



UEGW

BARCELONA 2010

18th United European
Gastroenterology Week

www.uegf.org // EACCME accredited

October 23 – 27, 2010
Barcelona, Spain



FINAL PROGRAMME

SPASMOMEN®

Otilonium Bromide

DIARRHOEA
ABDOMINAL PAIN
ABNORMAL GI MOTILITY



SUMMARY OF PRODUCT CHARACTERISTICS¹

PROPRIETARY NAME
Spasmomen®.

INTERNATIONAL NON-PROPRIETARY

NAME Otilonium bromide. PHARMA-

CUTICAL FORM Tablets. PHARMACOLOGICAL

DATA Pharmacology. Otilonium bromide exerts an

intense antispasmodic effect on the smooth muscles of the digestive tract. Experimental data have shown that absorption following oral administration is very low, and most of the absorbed portion is excreted through the biliary tract. Toxicology. Acute toxicology: no fatalities occurred when the drug was administered orally in doses up to 1500 mg/kg and 1000 mg/kg in rats and dogs, respectively. Chronic toxicity: oral doses of 80 mg/kg of otilonium bromide administrated to laboratory animals for 180 days did not cause any changes in blood chemistry or histological profiles. Teratology: no embryotoxicity or teratogenic effects were observed in rats or rabbits even at doses of 60 mg/kg.

Mutagenesis: no mutagenic effects were observed. CLINICAL INFORMATION

Indications. Irritable colon and spastic painful conditions of the distal section of the intestinal tract. Contraindications. Known hypersensitivity to the drug. Side effects.

At therapeutic doses the drug does not cause side effects, nor does it cause atropine-like effects. Special precautions for use. The drug should be used with caution in patients with glaucoma, prostatic hypertrophy and pyloric stenosis. Use in pregnancy and lactation. Although there have been no reports of embryotoxicity, teratogenic or mutagenic effects in animals, like all drugs, Spasmomen® should only be given to pregnant women and nursing mothers if absolutely necessary and under close medical supervision. Drug interactions. None. Dosage and administration. 1 tablet 2-3 times a day, at the physician's discretion. Overdosage. Otilonium bromide has proven to be practically free of toxicity in animals, therefore, overdose should not cause any particular problems in humans. If necessary, symptomatic and support therapy should be administered. Warning. Keep out of reach of children. Effect on ability to drive and to use machines. None. PHARMACEUTICAL INFORMATION Incompatibility. None. Shelf-life. Three years. Special storage precautions. None. Package box of 30 tablets. (40 mg). Dosage. 1 tablet 2-3 times daily.

For more information, please refer to the Full Prescribing Information Leaflet

References: 1. Battaglia G, et al. Otilonium bromide in irritable bowel syndrome: a double-blind, placebo-controlled, 15-week study. Aliment Pharmacol Ther 1998;12: 1003-10. 2. Lesbros-Pantoflickova D, et al. Meta-analysis: the treatment of irritable bowel syndrome. Aliment Pharmacol Ther 2004;20:1253-69. 3. Spasmomen® SmPC.

FOR THE CORRECT USE OF THIS PRODUCT PLEASE DO REFER TO THE TECHNICAL DOCUMENTS APPROVED IN YOUR COUNTRY (E.G. PATIENTS INFORMATION LEAFLETS AND SPC).

A. Menarini Farmaceutica Internazionale S.r.l. - Headquarters: Via Sette Santi 1 - 50131 Firenze (Italy) - Phone: +39 055 5680 336 - Fax: +39 055 5680 484 - www.menarini.com

PROVEN
EFFICACY
ON IBS
SYMPTOMS^{1,2}



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UEGW

BARCELONA 2010



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Gastroenterology Week

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ORGANISER

**United European
Gastroenterology Federation**

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Congress and Exhibition / Sponsor Office

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UNITED EUROPEAN
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THE VOICE OF EUROPEAN GASTROENTEROLOGY



CLINICAL PRACTICE / RESEARCH / EDUCATION
... for the benefit of patients

www.uegf.org

CONTACT

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TABLE OF CONTENTS

Welcome Address.....	6	ESGE Learning Area.....	275
About UEGF.....	7	Ultrasound Learning Centre.....	278
Acknowledgements.....	9	Common Interest Group Meetings.....	283
General Sponsors and Exhibitors.....	10	Business Meetings.....	289
Congress Information.....	13	Satellite Symposia and Breakfast Meetings.....	293
Awards & Grants.....	20	ESGENA Conference.....	299
Scientific Information.....	23	Run against Colon Cancer and Public Health Day.....	315
Scientific Programme.....	29	Metro-Plan.....	318
Programme Overview.....	31	Supporting Programme.....	319
Postgraduate Teaching Programme.....	41		
Scientific Programme by Day.....	49	List of Exhibitors and Exhibition Floor Plan.....	325
Monday, October 25, 2010.....	50		
Tuesday, October 26, 2010.....	71	List of Reviewers.....	329
Wednesday, October 27, 2010.....	101		
Lunch Sessions by Day.....	121	Index of Authors.....	335
Poster Sessions by Day.....	125	Floor Plans	
Monday, October 25, 2010.....	126		
Tuesday, October 26, 2010.....	176		
Wednesday, October 27, 2010.....	225		



Dear Friends,

The United European Gastroenterology Federation (UEGF) has the honour to welcome you to the UEGW 2010 in Barcelona. Since 1992 UEGW has been the forum for European Gastroenterologists and has shown a steady increase in participants over the years. UEGW is now among the top medical meetings in Europe and is recognised as a top class gastroenterology meeting also outside of Europe.

Rolf Hultcrantz
UEGF President

Not only has the number of participants increased, we have also been able to attract top scientists and the amount of submitted abstracts from well recognised scientific centres worldwide is steadily growing.

We are convinced that UEGW has managed to do so mainly because of its unique organisation. All societies that make up UEGF have representation on the Scientific Committee, resulting in a comprehensive programme that is beneficial to clinicians, academics and researchers alike. In the last years the UEGW postgraduate course has been redesigned and ever since we have seen a steady increase in participants.

UEGF has expanded its activities during the last years following a reorganisation. The Education Committee now organises trainee courses and basic science workshops of highest quality standards throughout the year in different locations across Europe and offers financial aid and personal support with long-term partnerships and financial support of initiatives which intend to employ advanced methods of teaching in gastroenterological education.

The Public Affairs Committee is very active in drawing attention to the huge health problems caused by diseases in our field and has further been successful in gaining the press's interest in our area of health care and developing links with patient organisations.

A meeting however always depends on its participants in reaching its goals. We hope that all of you – those who come to learn about the latest in Gastroenterology, and those of you who want to present their work to colleagues, will help us create yet another successful UEGW. It is our hope that joining us in Barcelona, you will contribute to a successful gastroenterology meeting with excellent science and education in the field.

A handwritten signature in blue ink, appearing to read "Rolf Hultcrantz".

Rolf Hultcrantz
UEGF President

MISSION & GOALS

The UEGF is a professional medical non-profit organisation comprising all of the major European societies with an interest in disease of the digestive system, including the oesophagus, stomach, liver, gallbladder, pancreas, intestine and bowel. The European societies that make up the Federation include medicine, surgery, GI oncology, paediatrics and endoscopy. UEGF is the most comprehensive organisation of this kind in the world and our affiliated societies represent over 22,000 European specialists.

The Goals of the United European Gastroenterology Federation are:

- ⌚ to advance science and education in gastroenterology and hepatology for the benefit of public health
- ⌚ to promote and co-ordinate, throughout Europe and beyond, discussion and exchange of ideas and results relating to the diagnosis, treatment, research and prevention of diseases
- ⌚ to provide a suitable medium for the dissemination and discussion of the latest results in the field of gastroenterology and hepatology and related subjects
- ⌚ to stimulate and promote basic and clinical research in the field and to render it visible in the global context
- ⌚ to harmonise and improve clinical standards throughout the whole of Europe

FOUNDING MEMBERS OF THE UEGF

ASNEMGE	Association of National European and Mediterranean Societies of Gastroenterology
EAGE	European Association for Gastroenterology and Endoscopy
EASL	European Association for the Study of the Liver
EPC	European Pancreatic Club
ESGE	European Society of Gastrointestinal Endoscopy
ESPGHAN	European Society for Paediatric Gastroenterology, Hepatology and Nutrition
EFISDS	International Society of Digestive Surgery (European Federation)

ASSOCIATE MEMBERS OF THE UEGF

EAES	European Association for Endoscopic Surgery
ECCO	European Crohn's and Colitis Organisation
EDS	European Digestive Surgery
EHSG	European Helicobacter Study Group
ESCP	European Society of Coloproctology
ESDO	European Society of Digestive Oncology
ESGAR	European Society of Gastrointestinal and Abdominal Radiology
ESNM	European Society of Neurogastroenterology and Motility
ESPCG	European Society for Primary Care Gastroenterology

ORGANISER



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GASTROENTEROLOGY
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ABOUT UEGF

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EDS – European Digestive Surgery
EFISDS – International Society of Digestive Surgery (European Federation)

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ESDO – European Society of Digestive Oncology

ESGE – European Society of Gastrointestinal Endoscopy

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ESNM – European Society of Neurogastroenterology and Motility

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(as per September 15, 2010)

MEET THE EXPERTS



UNITED EUROPEAN
GASTROENTEROLOGY
FEDERATION

MEET THE FACES BEHIND UEGF'S COMMITTEES AND ENGAGE WITH EXPERTS IN AN INTERACTIVE DISCUSSION AND Q&A SESSION.

Monday through Wednesday
October 25 – 27, 2010 / 13:00 – 13:45

At the amphitheatre of the UEGF Booth between the Catering and Poster Exhibition Area

Everyone is welcome!

ADD THE MEET THE EXPERTS SCHEDULE TO YOUR CONGRESS CALENDAR:

MONDAY, OCTOBER 25, 2010:

John Atherton and Members of the Scientific Committee
“UEGW: Shaping the programme” – Meet the UEGF Scientific Committee members responsible for the UEGW programme!”

TUESDAY, OCTOBER 26, 2010:

Lars Lundell and Members of the Education Committee
“UEGF: A myriad of educational activities and options for you! Meet the organisers of UEGF's successful courses, the TIGER Initiative and the online learning e-portal!”

WEDNESDAY, OCTOBER 27, 2010:

Reinhold Stockbrugger and Members of the Public Affairs Committee
“The importance of Gastroenterology in the European Union's health policy.
Learn about UEGF activities on the Public Affairs arena!”

CONGRESS INFORMATION

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ORGANISER



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CONGRESS VENUE

CCIB – Centre Convencions Internacional Barcelona

Rambla Prim 1–17, 08019 Barcelona, Spain
Website: www.ccib.es

UEGF/UEGW BOOTH AND LOUNGE

Information on the activities of the United European Gastroenterology Federation and the upcoming United European Gastroenterology Week can be obtained at the booth within the exhibition in Hall P0. Don't miss the opportunity to learn about OLGA – the new online learning portal and upcoming educational events and workshops. Receive information on UEGF's Public Affairs activities and meet the team of the UEGF Secretariat. We look forward to seeing you there!

CONGRESS REGISTRATION DESK

All congress materials and documentation are available at the congress registration desk located in the entrance hall of the CCIB.

Opening Hours

Friday.....	October 22.....	14.00 – 18.00
Saturday.....	October 23.....	07.30 – 18.00
Sunday.....	October 24.....	07.30 – 18.00
Monday.....	October 25.....	07.00 – 18.00
Tuesday.....	October 26.....	07.00 – 18.00
Wednesday.....	October 27.....	07.00 – 16.00

During these opening hours the congress registration desk can be reached at:

Phone: +34-93-230 88 22
Fax: +34-93-230 88 23

REGISTRATION FEES

On-site registration does not necessarily entitle the participants to receive a delegate bag. On-site registration will be handled on a first-come, first-served basis, priority will be given to pre-registered delegates.

Registration fees (incl. VAT) for on-site registration

Delegate	EUR 750
Fellow in Training*	EUR 250
Accompanying Person	EUR 70
Lunch Session	EUR 55
Postgraduate Teaching Programme	EUR 250
Postgraduate Teaching Programme, Fellow in Training	EUR 100
ESGENA Conference**	EUR 250

* Applicants must be under 40 years of age and a certificate from the supervisor or Head of Department must be provided.

** Copy of nurse's professional standing or similar identification is indispensable for proof of status (confirmation by employer, proof of education or registration as nurse).

Registration fee for UEGW delegates and fellows in training includes:

- ⇒ Admission to all scientific sessions
- ⇒ Admission to poster exhibition and technical exhibition
- ⇒ Admission to the ESGE Learning Area
- ⇒ Admission to the Ultrasound Learning Centre
- ⇒ Unlimited use of Barcelona public transportation system (Zone 1), valid for 5 days (Sat–Wed, Oct 23–27)
- ⇒ Congress materials (delegate bag, final programme, abstract book or abstract CD ROM, etc.)
- ⇒ Coffee breaks and lunches (Mon–Wed)

Registration fee for accompanying persons includes:

- ⇒ Unlimited use of Barcelona public transportation system (Zone 1), valid for 5 days (Sat–Wed, Oct 23–27)
- ⇒ Half-day Barcelona Sightseeing Tour

Registration fee for Postgraduate Teaching Programme (PGT) and PGT Fellow in Training includes:

- ⇒ Admission to PGT courses
- ⇒ Syllabus
- ⇒ Coffee breaks and lunches (Sat und Sun)

Registration fee for ESGENA Conference includes:

- ⇒ Admission to all ESGENA scientific sessions and workshops
- ⇒ Admission to the ESGENA Welcome Reception on Saturday, October 23, 2010
- ⇒ Admission to the UEGW scientific sessions on Monday, October 25, 2010
- ⇒ Admission to poster and technical exhibition
- ⇒ Admission to the ESGE Learning Area
- ⇒ Admission to the Ultrasound Learning Centre
- ⇒ Unlimited use of Barcelona public transportation system (Zone 1), valid for 3 days (Sat–Mon, Oct 23–25)
- ⇒ Congress materials (delegate bag, final programme, ESGENA abstract book, etc.)
- ⇒ Coffee breaks and lunches (Sat–Mon)

NAME BADGES

Participants are requested to wear their name badge at all times during the congress. For lost badges a deposit will be charged which will be refunded after both name badges have been presented at the congress counter.

The colours of the name badges have the following significance:

Green	Delegate of UEGW
Blue	Faculty, Officers, Organisers of UEGW
Pink	Delegate of Postgraduate Teaching Programme
Green Pink	Delegate of UEGW and Postgraduate Teaching Programme
Brown	Delegate of ESGENA
Orange	Attendee of Public Health Day
Purple	Accompanying Person
Yellow	Exhibitor
Grey	Press
Red	Congress Staff

CONGRESS BAGS

Participants receive their congress bag at the distribution point next to the UEGF Booth in the Exhibition Hall P0.

ABSTRACT BOOK

Registered participants receive their abstract book or abstract CD ROM of UEGW 2010 at the distribution point next to the UEGF Booth in the Exhibition Hall P0. **Please consider your environmental responsibilities before picking up an abstract book.**

SYLLABUS

Registered participants for the postgraduate teaching programme receive their syllabus of UEGW 2010 at the distribution point next to the UEGF Booth in the Exhibition Hall P0. **Please consider your environmental responsibilities before picking up a syllabus.**

CONGRESS NEWS

Three issues of UEGW 2010 congress news will be distributed to registered participants during UEGW 2010 free of charge. The first edition will be included in the congress bags.

CONGRESS WEBSITE

Further and updated information is available on the Internet at www.uegf.org (click on the button "UEGW Barcelona"). Congress statistics and a photo gallery will be published after UEGW 2010.

CONGRESS INFORMATION SYSTEM

CO CONGRESS ONLINE®

For the 18th United European Gastroenterology Week, the web based Congress Information System CO CONGRESS ONLINE® has been installed: www.uegw10.uegf.org

The delegates can set up and print their personal congress programme schedule.

CO CONGRESS ONLINE® provides information on:

- ➲ Updated scientific programme
- ➲ Programme per day
- ➲ Programme by format with accepted abstracts
- ➲ Programme search
- ➲ List of participants (who is who)
- ➲ Satellite symposia and breakfast meetings
- ➲ List of exhibitors
- ➲ List of long term, premium, major partners and general sponsors
- ➲ General congress information
- ➲ Congress venue
- ➲ Supporting programme
- ➲ Hotel accommodation
- ➲ City of Barcelona
- ➲ Travel to Barcelona
- ➲ Special news
- ➲ Private mailbox

CM CONGRESS MOBILE®



Available on the iPhone
App Store

The UEGW 2010 App is a free application, powered by the CM CONGRESS MOBILE® software and directly available from the Apple App Store. At UEGW 2010 in Barcelona, CM CONGRESS MOBILE® provides Apple iPhone, iPod Touch and iPad users with the Questions & Answers (Q&A) module.

About the CM CONGRESS MOBILE® Q&A Module

The Q&A tool of CM CONGRESS MOBILE® enables the audience to submit questions to a speaker, the chairman or a panel in real time during a session.

This allows to collect, filter and cluster questions in order to present them to the speaker in a well-structured and controlled way, effectively optimising the notoriously short time-slot for Q&A after each session.

Participants fire off their questions at the time they arise and avoid a personal backlog, while ensuring that all questions will be with the chairman or speaker as soon as the presentation or speech ends.

The benefit of CM CONGRESS MOBILE® Q&A for participants is to give everyone in the room an equal voice, while optimally utilising a chairman's time to process, cluster and order relevant questions. All questions regarding a session are also stored and preserved on server-side and can later be accessed and reviewed online, e.g. as a web forum.

Features include:

- ➲ Submit text questions from your cell phone to a chairperson/speaker during a session
- ➲ A chairperson can manage (collect, filter, select and cluster) questions using any web browser
- ➲ Present selected questions on a web site, to e.g. show them on the projection area

The Questions & Answers tool is available in the Halls 113,114 and 211+212.

SPEAKERS CENTRE

The speakers centre is located in the Room VIP on the Mezzanine Level above the Entrance Hall of the CCIB. Speakers are asked to hand in their CD-ROM or USB stick, containing the PowerPoint Presentation (IBM format or compatible, no multisession) preferably one day before their presentation but at the latest 3 hours prior to the presentation.

The presentation will be transferred to the central congress server and will be available afterwards on a special congress notebook in the hall of the presentation. Due to time and technical reasons we kindly ask the speakers not to use their own notebook.

Videos (VHS or DVD) need to be handed in at the speakers centre preferably one day before their presentation but at the latest 3 hours prior to the presentation.

In the speakers centre there are several PC working stations where speakers can also work on their PC charts in a quiet area. Technical staff will be happy to assist.

Opening Hours

Friday.....	October 22.....	14.00–18.00
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Monday.....	October 25.....	07.00–18.00
Tuesday.....	October 26.....	07.00–18.00
Wednesday.....	October 27.....	07.00–14.00

PRESS CENTRE

The Press Centre is set up in Room M219 + M220 on Level M2 at the CCIB. It is open from 8.00–18.00 (Sun–Tue, Oct 24–26) and 8.00–16.00 (Wed, Oct 27). The official **UEGW press conferences** will take place at 12.00 on Monday, October 25 and on Tuesday, October 26 in Room M217.

The Press Centre is managed by the press agency impressum health & science communication. The agency's staff is pleased to provide more detailed information related to press activities during UEGW 2010.

INTERNET CENTRE AND WIRELESS LAN

As a courtesy to all participants several Internet terminals and Wireless LAN areas allow easy access to the Internet. The Internet Centre is located within the exhibition in Hall P0. Opening hours are between 9.00 and 17.00 Mon–Tue, Oct 25–26) and 9.00–14.00 (Wed, Oct 27). A password is not required in order to access the Wireless LAN.

POSTER EXHIBITION

Posters are displayed from Monday until Wednesday in Hall P0: The posters are changed daily and are at display from 9.00 until 17.00 (Mon-Tue) and 9.00–14.00 (Wed).

The poster authors are asked to put up their poster before 9.00 on the day of presentation and remove it after the end of the viewing period.

Poster material to put up the poster is available at the poster service desk in the poster area.

If you have submitted a poster for UEGW 2010 through the UEGW Call4Poster site please pick-up your poster on Monday, October 25 and Tuesday, October 26 from 08.00–17.00 and on Wednesday, October 27 from 08.00–12.00 at the poster service desk in the poster area.

Hanging: On the day of display between 08.00 and 09.00

Removal: On the day of display between 17.00 and 18.00

Posters that have not been removed by 18.00 will be disposed of.

Best Poster Award

At 13.45 each day UEGF awards a poster prize for the 'Best Poster' in each of the four major categories:

- ➊ liver and pancreatic disease
- ➋ upper gastrointestinal disease
- ➌ lower gastrointestinal disease
- ➍ surgery, endoscopy

All UEGW attendees are kindly invited to join the Award Ceremony, which is held each day at 13.45 at the UEGF Booth in the exhibition Hall P0. Awarded authors receive free entry to the Postgraduate Teaching Programme of next year's UEGW in Stockholm.

CONGRESS INFORMATION

TECHNICAL EXHIBITION

The UEGW will be accompanied by a major technical exhibition taking place in Hall P0 of the CCIB. For further information please see the list of exhibitors on page 325 and the following.

Detailed information on particular exhibitors and exhibition floor plans are included in the exhibition guide brochure.

Opening Hours

Monday.....October 25.....09.00–17.00

Tuesday.....October 26.....09.00–17.00

Wednesday.....October 27.....09.00–14.00

COFFEE BREAKS AND LUNCHES

Coffee, tea and water are served during the morning and the afternoon coffee breaks from Monday, October 25 until Wednesday, October 27 free of charge to all registered UEGW participants.

Lunches are served for registered UEGW delegates from 12.30 until 14.00 from Monday, October 25 until Wednesday, October 27. The catering stations are located in the exhibition area in Hall P0 and in the entrance hall of the CCIB.

The coffee breaks and lunches for the Post-graduate Teaching Programme and the ESGENA Conference are embedded in the programme on Saturday, October 23 and Sunday, October 24.

CLOAKROOM

A cloakroom can be used free of charge from Saturday, October 23 through Wednesday, October 27 in the passage way to the Auditorium. Participants can also store their luggage there.

CONGRESS LANGUAGE

The official language of the UEGW is English. No simultaneous translation is provided.

EMERGENCY AND FIRST AID

In case of emergency please contact the staff at the congress counter. First aid can be provided through the First Aid Service Center on level minus 1 (-M1, below escalator C).

HOTEL RESERVATION

All requests related to hotel accommodation can be addressed to the specific section of the congress counter in the entrance hall of the CCIB. The staff of our local partner Viajes Iberia Congresos will be pleased to help.

PUBLIC TRANSPORTATION

Upon arrival at the congress venue, all registered UEGW delegates, fellows in training, accompanying persons as well as ESGENA Conference delegates receive a 5-day public transportation ticket which is valid from Saturday, October 23 through Wednesday, October 27 (through Monday, October 25 for ESGENA delegates) in zone 1.

The ticket entitles the holder to travel on all public transport facilities within the Barcelona city boundaries.

Please make sure to write your ID or passport number on the public transportation pass.

HOW TO GET THERE

From the Airport to the City Centre

The city centre can easily be reached from the airport by taxi, bus or train. The Aerobús is the bus route that runs to Plaça de Catalunya Square in the city centre: It operates 06.00 - 01.00, daily every 10 minutes. The ride lasts around 30 minutes to Plaça de Catalunya. The train also leaves for the airport in Plaça de Catalunya Square and runs every 30 minutes.

From the Airport to the Congress Venue CCIB

The CCIB is located 20 km from the El Prat Airport and can be reached via Plaça de Catalunya Metro Station. The Aerobús runs from the airport to Plaça de Catalunya Square. From there the metro takes you to the CCIB (10 minutes driving). Get off at El Maresme-Forum Metro Station, line L 4.

The CCIB is in walking distance from the Forum Barcelona Bus Station, lines 41 and 7. Access by car through freeway Ringroad Ronda Litoral.

CAR PARK

Parking space is available on level minus 2 (-M2). The parking fee is not included in the registration fee.

TAXIS

Taxis can be found every day and at any time. They are yellow and black and have their license number displayed on the side. When they have the green light on they can be stopped in the street. They can also be found at ranks on Barcelona's central streets and squares. There is also a radio taxi service – the taxi will pick up passengers from wherever they like. Tariffs are displayed inside the taxis and comprise the minimum fare, flag-down charge, kilometre charge and other extras such as night service, public holidays, and station or airport service.

METRO

The metro runs to all central areas of the city and has station entrances in the most popular tourist areas. They are marked with the letter „M“.

Operating Hours

Monday–Thursday.....	05.00–24.00
Friday.....	05.00–02.00
Saturday.....	Continuous Service
Sunday & Holiday.....	05.00–24.00

BANK AND ATM

Banks are usually open on weekdays, Monday–Friday, 8.30–14.00.

The closest ATM (Automated Teller Machine/cash point) can be found at the Shopping Center Diagonal Mar, next to the CCIB.

CURRENCY

The currency in Spain is the Euro. At most banks as well as at exchange bureaus in the city currency can be exchanged. Credit cards are widely accepted.

SAFETY

Las Ramblas is a popular tourist attraction. Any time during the day or night several thousands tourists are meandering along the Ramblas soaking up the atmosphere and enjoying the activities. However there is also another group of individuals that are attracted to Las Ramblas for a completely different reason. They are interested in taking advantage of the tourists. Please take care of pickpocketing and bagsnatching. Always keep an eye on your belongings.

Please make sure to take off your name badge and congress bag when you go sightseeing in downtown Barcelona. Wearing the name and bag identifies you as a tourist which might attract pickpockets.

INSURANCE/ LIABILITY

UEGW 2010 does not accept any liability for damages and/or losses of any kind which may be incurred by the congress participants or by any person accompanying them, during either the official activities or excursions. Delegates participate in all tours/events at their own risk. Participants are advised to take out insurance against loss, accidents or damage that could be incurred during the congress.

RECORDING

Cameras, video cameras or audio recording devices are not permitted in session rooms. Any recording of sessions is strictly forbidden.

SMOKING

The CCIB is a non-smoking venue. Smoking is prohibited within the CCIB.

AWARDS & GRANTS

UEGF RESEARCH PRIZE

EUR 100.000 awarded for the most outstanding research programme

The prize will be awarded for excellence in basic science, translational or clinical research and the recipient must be able to demonstrate that their work has had an impact in its field and its quality has been recognised internationally. The recipient will have produced a substantial body of basic science, translational or clinical research in a focussed area of gastroenterology, hepatology or related disciplines.



Hans Clevers

Professor Hans Clevers (Hubrecht Institute, Utrecht) was awarded the UEGF Research Prize 2010. Professor Clevers is a world leader in the GI cancer signaling and GI stem cell fields and has many high profile publications in Nature and other top journals. His most recent work has focused on GI stem cell markers, the differentiation of stem cells into intestinal tissue, and the role of key stem cell mutations in cancer development. The Prize will help fund his future research plans to "develop techniques for ex vivo expansion and transplantation of stem cells from the human intestinal tract". Originally trained as an MD and a molecular biologist, the UEGF Research Prize will finally allow Professor Clevers to take his findings on the basic biology of stomach, intestinal and liver stem cells into the clinic.

Award Ceremony // Opening Plenary Session

Monday, October 25, 2010

08.00 – 10.30 in the Auditorium

08.59 – 09.10

UEGF Research Prize/GI stem cells: The good, the bad and the ugly
Hans Clevers, The Netherlands

UEGF LIFETIME ACHIEVEMENT AWARD

Recipients have proven lifelong excellence and leadership in the field

The UEGF Lifetime Achievement Award recognises outstanding individuals whose pioneering and inventiveness throughout their careers have improved the Federation and inspired others.



Juan-R. Malagelada

The UEGF Lifetime Achievement Award 2010 was presented to Professor Juan-R. Malagelada, Spain. He was selected among an enormously competitive field of top international clinicians and scientists. Council felt that Malagelada's contribution in the field of gastroenterology as well as his dedication and commitment to the Federation make him an outstanding candidate and worthy winner.

Award Ceremony // Opening Plenary Session

Monday, October 25, 2010

08.00 – 10.30 in the Auditorium

08.31 – 08.46 Presentation of the Award

UEGW 2010 offers the following Awards, Travel Grants and Scholarships to support young scientists and clinicians to attend the UEGW 2010 and/or the Postgraduate Teaching Programme in Barcelona.

BEST POSTER AWARDS

The 12 best posters are awarded a prize on basis of scientific merit using the evaluation process of the UEGW 2010 Scientific Committee.

The award ceremony will be held each day at 13.45 in the poster exhibition area. Prize winners will receive free entry to the Postgraduate Training Programme of next year's UEGW in Stockholm.

INTERNATIONAL SCHOLARSHIPS

UEGW 2010 awards grants to 30 young gastroenterologists (35 years and below) to support their travel and related expenses to attend the UEGW 2010 in Barcelona.

Furthermore, free congress registration and free entry to the UEGW 2010 Postgraduate Teaching Programme is provided.

International scholarships are restricted to citizens of countries with a human development index (hdi) <0.8 according to the latest Human Development Report.

NEW INITIATIVE: NATIONAL SCHOLAR AWARDS AT UEGW BARCELONA 2010



At UEGW Barcelona 2010, a joint committee of UEGF and the ASNEMGE (Association of National European and Mediterranean Societies of Gastroenterology) have introduced a new scheme,

similar to the Rising Star initiative: The National Scholar Award (NSA) is designed to identify and nurture promising young investigators at a more junior level. This scheme seeks to encourage early career researchers that can then feed into the 'senior' Rising Star initiative.

The NSAs are based on national society affiliation: among all abstracts that have been accepted for presentation at UEGW 2010, a maximum of one NSA per country has been selected and will be awarded to presenters aged less than 35 years.

To foster the exchange among young gastroenterologists across the globe, all National Scholar Awardees have been invited to an exciting Get Together on occasion of the ASNEMGE Presidential Reception at UEGW Barcelona 2010.

These are the National Scholar Awardees 2010! Congratulations!

Australia.....	A. Chew
Austria.....	E. Dulic-Lakovic
Belarus.....	A. Portyanko
Belgium.....	J. Cleynen
Canada.....	J. Fichna
Cyprus.....	C. Karaiskos
Czech Republic.....	S. Suchanek
Denmark.....	L. Krogsgaard
France.....	J. Denizot
Germany.....	J. Diegelmann
Hungary.....	O. Galamb
India.....	N. Behl
Ireland.....	S. O'Donnell
Italy.....	E. Sala
Japan.....	H. Minami
Latvia.....	J. Kuznecovs
Morocco.....	E. Mounia
Norway.....	M. Cvancarova
Pakistan.....	S. Karim
Portugal.....	R. Ferreira
Republic of Korea.....	S. Cho
Romania.....	R. Iacob
Russian Federation.....	S. Budzinskiy
Serbia.....	M. Stojkovic
Singapore.....	C. Yang
Slovenia.....	D. Drobne
Sweden.....	B. Ljótsson
Switzerland.....	R. Steinert
The Netherlands.....	E. Zanden
Tunisia.....	M. Loghmari
Ukraine.....	A. Sizenko
UK.....	L. Boulter
United States.....	G. Ellis

AWARDS & GRANTS

RISING STARS 2010

Every year at UEGW 7-8 emerging clinical scientists are selected jointly by ASNEMGE Council and the UEGF Scientific Committee and awarded Rising Star status based on a track record of international-quality research. This initiative ensures promotion of clinical and scientific research activity in the National Societies. It provides a durable platform for young researchers as part of the UEGW Faculty so that they give state-of-the-art lectures and chair scientific sessions.

An annual call is sent out to all National Societies for nomination of young researchers (40 years or under) with a developing track record of independent, international-quality research.

Congratulations to this year's awardees!

- T. Luedde, Germany
- W. de Jonge, The Netherlands
- S. Fichtner-Feigl, Germany
- D. S. Sanders, UK
- J. Ludvigsson, Sweden
- A. Arlt, Germany
- S. Leedham, UK
- D. Turner, Israel

Please browse the final programme for their presentations.

TRAVEL GRANTS

UEGW 2010 is offering 200 travel grants of EUR 1.000 each for clinician-scientists of 40 years of age (born on January 1, 1970 and later) and below for best submitted abstracts. Travel grants are awarded on the basis of scientific merit using the evaluation process of the UEGW 2010 Scientific Committee.

Winners have been notified about the travel grant when they have been informed that their abstract has been accepted for presentation.

TRAVEL GRANTS – BASIC SCIENTISTS

UEGW 2010 offers 100 travel grants of EUR 1.000 each for non-clinical scientists of 40 years (born on January 1, 1970 and later) and below for best submitted basic science abstracts.

Travel grants are awarded on the basis of scientific merit using the evaluation process of the UEGW 2010 Scientific Committee.

Winners have been notified about the travel grant when they have been informed that their abstract has been accepted for publication.

Call for 2011 Research Prize and Lifetime Achievement Award will be published in November 2010 at www.uegf.org.

UEGW travel grants and scholarships for 2011 will be announced at the congress website www.uegw11.uegf.org

SCIENTIFIC INFORMATION



John Atherton

Chair, UEGF Scientific Committee, Barcelona 2010

WELCOME FROM SCIENTIFIC CHAIR

Welcome to UEGW 2010 in Barcelona!

The United European Gastroenterology Week (UEGW) has been organised annually since 1992 and has become the largest and most prestigious GI meeting in Europe.

Highlights for UEGW 2010

Barcelona 2010 will build on the reputation of previous UEGWs as world class clinically-oriented meetings. Particular highlights will include:

- ➲ Clinical updates by international experts
- ➲ Increased coverage of GI oncology, in response to the evolving role of many gastroenterologists
- ➲ A wider range of interactive formats such as debates and keypad voting sessions
- ➲ Live endoscopy sessions in both the main programme and the post-graduate course
- ➲ Expanded “Case Presentation” sessions, with keypad voting
- ➲ Practical hands-on learning, for example for endoscopy and ultrasound

In parallel, we will improve the quality and accessibility of the translational science we feature. Features will include:

- ➲ A major international 2 day symposium on GI and liver stem cells organised by Hans Clevers and Tania Roskams and open to everyone registering for the UEGW.
- ➲ Basic science workshops, where specific cutting-edge topics are dissected and discussed.

Importantly, our meeting is becoming the showcase for the best original GI and liver research from Europe and elsewhere. To encourage this, we are making our oral abstract sessions more interactive and rejuvenating our poster presentation format. For many of us, the UEGW has become the premier place to present our most exciting research findings; we want to encourage all Europeans and many from outside Europe to view it as such.

Finally, our Postgraduate Course is growing in prestige and size year on year. The Barcelona 2010 Course will include plenary sessions on GI/liver cancer and IBD and parallel courses including live endoscopy, GI oncology for medical and surgical gastroenterologists, hepatology and IBD.

The UEGF Scientific Committee has been working hard to develop a great programme. Many thanks to them ... and welcome to Barcelona!

John Atherton

Chair, UEGF Scientific Committee, Barcelona 2010

Join the 12,000 physicians, researchers and academics from around the world and learn about current research results! Witness the outstanding scientific programme with an emphasis on the newest research advances as well as clinical and technical innovations in all areas of gastroenterology, hepatology and related fields! Take part in educational courses on diagnostic methods and treatment techniques!

Meet and exchange ideas with medical experts, patient organisations' representatives and common interest groups! Contribute to a meeting whose success is also in your hands!

FORMAT DESCRIPTIONS

⦿ Postgraduate Teaching Programme

The UEGW Postgraduate Teaching Programme is the pre-eminent Continuing Medical Education opportunity in Europe for Medical and Surgical Gastroenterologists. It caters for both established practitioners and trainees.

The congress offers a full two-day Postgraduate Programme on Saturday and Sunday incorporating gastroenterology, hepatology, endoscopy, surgery, imaging and other diagnostic modalities. Participants need to purchase a "passport" to move around the various options that will be running in parallel to allow them to "pick'n mix" according to their needs and interests. Full registration for the congress is not required.

*Please see further information on **page 41**.*

⦿ Opening Plenary Session

The Plenary Session is held on Monday morning and includes official speeches and the opening of the core scientific programme with a mixture of invited speakers and presentations of the best submitted abstracts. UEGF awards the UEGF Research Prize and the Lifetime Achievement Award at the Plenary Session. No parallel sessions are scheduled.

⦿ Symposia

Interdisciplinary symposia cover new approaches to diagnosis and treatment, and place major emphasis on innovative, technical advances in the non-invasive management of gastrointestinal and hepatic disorders and basic science, including State-of-the-Art and Named Lectures.

⦿ Today's science; tomorrow's medicine: GI and Liver Stem Cells Symposium

The Barcelona UEGW is proud to host an international two-day symposium on GI and liver stem cells, co-organised and hosted by Hans Clevers and Tania Roskams. This features the best stem cell scientists from around the world, meeting to discuss the current state of the art in stem cell research.

Speakers concentrate on the new understanding that stem cell biology is bringing to regenerative medicine and GI oncology, and the important implications this has for research directions and for therapies. There are also free paper sessions where the best original research is presented by young and established researchers, and discussed by international experts.

The "GI and liver stem cell symposium" is open to all UEGW registrants at no extra cost. It provides a unique opportunity for gastroenterologists and hepatologists to learn how stem cell research is impacting on their disciplines. It will interest inquisitive clinicians and young clinician-scientists, as well as those already active in the stem cell field. Welcome to this new initiative!

⦿ Free Paper Sessions

Original research presentations delivered orally have increased prominence this year, with a more interactive format. These sessions allow presentation and lively discussion of the best original research submitted to the UEGW meeting. This is your opportunity to hear about GI and liver research in Europe and worldwide before it is published, and to question the researchers.

⌚ Video Case Sessions

The Video Case Session is an excellent platform for brief information on very current issues of endoscopy. During this session short videos showing examples of new, unexpected, or exceptional Endoscopic practice are presented and briefly discussed. Thus, the Video Case Session presents unusual cases or new technologies based on diagnostics of therapeutic endoscopy.

⌚ Live Endoscopy

Live endoscopy was the top request for future UEGWs in delegate feedback, and is included in the main programme and the Post-graduate Course. Top international experts demonstrate cutting-edge techniques and new tricks in a lively and exciting format. The use of multiple parallel cases and experienced chairman ensure interactive learning without unnecessary gaps.

⌚ Clinical Case Sessions

The aim of these sessions is to promote discussion on clinical management problems that fall outside standard clinical guidelines. Clinical cases are presented and illustrated by high-quality endoscopic, radiological and pathological images. The audience is invited to comment and vote on diagnostic and treatment options.

⌚ Lunch Sessions

Lunch sessions are supposed to be management discussion sessions, not didactic teaching and are offered from Monday until Wednesday, 12.45–13.45. The focus of each session is on the daily clinical practice of gastroenterology, with patient-centred case discussions and opportunity for group interaction. A lunch is provided to all participants. Registration for lunch sessions have been accepted on a “first-come, first-served” basis. The maximum number of participants is strictly limited to 30 persons. However, there might still be tickets available.

Full registration for the congress is required.

*For the list of lunch sessions please see **page 121 and following**.*

⌚ Basic Science Workshops

During the core meeting a Basic Science Workshop takes place on each day. The workshops are aimed at young investigators and focus on research methodologies, study design, data analysis etc.

⌚ Increased Use of Different Formats in the UEGW

The UEGF Scientific Committee continues to work to improve session formats used in the UEGW programme. For example, this year more **debates** are introduced, where two speakers present opposite sides of a problem followed by personal and audience interaction. **“Tandem Talks”** are introduced where two experts present different aspects of the same problem. For example, a basic scientist might explain the biological rationale and mechanism for a treatment, and a clinician might explain the practicalities and effectiveness. Another example would be a physician explaining the medical treatment of a condition and a surgeon discussing surgical alternatives. The Scientific Committee encourages **wider use of cases** to illustrate talks and anchor them in medical experience. Finally, **interactivity** is increased by encouraging audience voting (including in a dedicated **keypad room**) and by more interactive chairing.

⌚ Meet the Experts

For the first time this year delegates of UEGW have the unique opportunity to meet the experts behind the Scientific Programme and UEGF committees. These “Meet the Experts” sessions, taking place from Monday to Wednesday from 13.00 to 13.45 directly followed by the Poster Award Ceremony, will enable participants to find out about UEGF activities, raise questions or simply exchange a few words with experts and committee members of UEGF and Faculty. The amphitheatre at the UEGF Booth creates an inviting and informal setting that facilitates a vivid exchange. Each day is dedicated to a different topic, starting on Monday with the Scientific Committee responsible for the outstanding Programme at UEGW, followed by the Education Commit-

tee, organising popular PGT courses, the Ti-
GER Initiative and launching the UEGF online
learning e-portal and finally rounded up by
the Public Affairs Committee, entrusted with
the promotion of Gastroenterology on a pub-
lic and political level.

We welcome all delegates to grab their lunch,
stop by the UEGF Booth and experience an
entertaining meet & greet with UEGF's ex-
perts.

Poster Exhibition / Poster Rounds

Poster Sessions feature an improved and more spacious room layout and poster format. Posters are displayed from Monday until Wednesday in Hall P0. The posters are changed daily and are at display from 9.00 until 17.00 (Mon-Tue) and 9.00-14.00 (Wed). For the list of posters please see page 125 and following.

Poster Rounds are held during the lunch period at the congress. Selected experts will visit groups of posters, when the presenter is expected to give a 1 – 2 minute summary of the major findings described in the poster. The experts lead the discussion with other members attending the poster session. It is the responsibility of the presenter to ensure that at least one of the authors is present during the poster session to take part in the poster discussion.

Best poster presentations will be awarded. At 13.45 each day a poster prize for the 'Best Poster' in each of the four major categories will be awarded:

- liver disease
- upper gastrointestinal disease
- lower gastrointestinal disease
- surgery, endoscopy and pancreatic disease

All UEGW 2010 attendees are kindly invited to join the **Award Ceremony**, which is held each day at 13.45 at the UEGF Booth in the exhibition Hall P0. Awarded authors receive free entry to the Postgraduate Teaching Programme of next year's UEGW in Stockholm.

ESGE Learning Area

The Learning Area is divided into three sections:

- the Hands-On Training Centre, which offers, in cooperation with ESGENA, various forms of hands-on training throughout the congress
- the Lecture Theatre, which offers lectures on selected topics and provide an opportunity for small forum discussions with experts
- the DVD Learning Centre, with several DVD stations offering individual learning for endoscopy.

The Learning Area is open during the general opening hours of the congress. Teaching aid is provided.

Please see further information on [page 275](#).

Ultrasound Learning Centre

The Ultrasound Learning Centre promotes the role of a main diagnostic and interventional tool in gastroenterology: Clinical ultrasonography in the hands of the gastroenterologist. The Ultrasound Learning Centre offers individual hands-on mini practice, lectures in abdominal ultrasonography and a postgraduate course on ultrasonography for the gastroenterologist, which is designed for both the beginner and the advanced, offering a mix of lectures and practical training by expert gastroenterologists.

Please see further information on [page 278](#).

Common Interest Groups

Common Interest Groups have the opportunity to meet at the congress outside the core programme and will be open to all congress participants.

Please see further information on [page 283](#).

ESGENA Conference

The Conference of the European Society of Gastroenterology and Endoscopy Nurses and Associates (ESGENA) is an associated meeting at the congress with separate scientific programme and registration.

Please see further information on [page 299](#).

EACCME – CONTINUING MEDICAL EDUCATION

The 18th United European Gastroenterology Week is accredited by the European Accreditation Council for Continuing Medical Education (EACCME) to provide the following CME activity for medical specialists. The EACCME is an institution of the European Union of Medical Specialists (UEMS). www.uems.net

The 18th United European Gastroenterology Week is designated for a maximum of 30 hours of European external CME credits.

Each medical specialist should claim only those hours of credit that he/she actually spent in the educational activity. Full congress days count for 6 credits, half congress days for 3 credits. Thus, a maximum of 30 European CME credits can be obtained.

EACCME credits are recognised by the American Medical Association towards the Physician's Recognition Award (PRA). To convert EACCME credit to AMA PRA category 1 credit, the AMA may be contacted.

In order to obtain CME credits, UEGW requires feedback on its educational activities. Therefore, we kindly ask the delegates to complete the evaluation form either at the CME Terminals in the entrance hall or on paper which can be picked up at the congress counter.

The CME Certificate of EACCME is issued at the self-service CME Terminals or at the congress counter.

Information for Italian delegates

Gruppo SC is the official Italian agency who is authorised to deal with the Italian Health Authorities.

FISMAD – The Italian Federation of Digestive Diseases Societies
c/o GRUPPO SC
Studio Congressi Servizi per la Comunicazione
Via Napoleone Colajanni 4, 00191 Roma, Italy
Phone: +39–06–3290250
Fax: +39–06–36306897
Email: uegw@grupposc.com
Web: www.grupposc.com

SCIENTIFIC PROGRAMME

SCIENTIFIC PROGRAMME

How to read the Congress Programme

The UEGW congress programme contains Opening Plenary Session, Symposia, Free Paper Sessions, Video Case Session, Live Endoscopy, Clinical Case Sessions, Lunch Sessions, GI and Liver Stem Cells Meeting, Poster Sessions, ESGE Learning Area, Ultrasound Learning Centre, Postgraduate Teaching Programme, Common Interest Group Meetings, Basic Science Workshops, Satellite Symposia and Breakfast Meetings.

The congress programme is structured by day and time. Following the programme, the lunch sessions and posters are listed in detail.

The different formats are highlighted in different colours in order for the participant to recognise them throughout the programme:

FORMATS – COLOUR LEGEND

SATURDAY OCTOBER 23, 2010	SUNDAY OCTOBER 24, 2010	MONDAY OCTOBER 25, 2010	TUESDAY OCTOBER 26, 2010	WEDNESDAY OCTOBER 27, 2010			
		Opening Plenary Session					
Postgraduate Teaching Programme		Symposia / Special Symposia					
		Free Paper Sessions					
			Video Case Session				
		Clinical Case Sessions					
			Live Endoscopy				
		Lunch Sessions					
		Basic Science Workshop					
		GI and Liver Stem Cells Meeting					
		Poster Exhibition / Poster Rounds					
ESGE Learning Area							
Ultrasound Learning Centre							
Common Interest Groups							
		Industry Satellite Symposia / Breakfast Meetings					
14th ESGENA Conference							

SATURDAY, OCTOBER 23, 2010

HALLS Time	AUDITORIUM	HALL 112	HALL 211 + 212	HALL 117	ROOM 124 + 125
08.00 — 08.30				08.00–18.00 ESGE Learning Area	
09.00 — 10.30	Plenary Session 1: Digestive and liver oncology in 2010				09.00–16.00 Ultrasound Learning Centre
11.00 — 13.00	Parallel Session 1: Live endoscopy: Gastro-intestinal and pancreato-biliary	Parallel Session 2: Liver course: Liver transplantation	Parallel Session 3: Combined medical and surgical cancer course: Biliary and pancreatic cancer		
14.00 — 16.30	Parallel Session 1: Live endoscopy: Gastro-intestinal and pancreato-biliary	Parallel Session 2: Liver course: Viral hepatitis in clinical practice: Recent updates	Parallel Session 3: Combined medical and surgical cancer course: Oesophageal and gastric cancer		
16.30 — 18.00					

Please see page 283 and following for information on Common Interest Group Meetings.

OVERVIEW – SUNDAY, OCT 24, 2010

SUNDAY, OCTOBER 24, 2010

HALLS Time	AUDITORIUM	HALL 112	HALL 211 + 212	HALL 111	HALL 116	HALL 117	
08.00 – 08.30							08.00 – 18.00 ESGE Learning Area
08.30 – 10.30	Parallel Session 4: Endoscopy course: Techniques, tricks and outcomes	Parallel Session 5: Liver course: Management of liver nodules: Liver and pancreatic nodules in asymptomatic individuals	Parallel Session 6: IBD course: Practical management of IBD patients	Parallel Session 7: Surgery/ Oncology course: Colo-rectal cancer: Colonic cancer			
11.00 – 13.00	Parallel Session 4: Endoscopy course: Techniques, tricks and outcomes	Parallel Session 5: Liver course: Management of liver nodules: Liver nodules in cirrhotic patients / hepatocellular carcinoma	Parallel Session 6: IBD course: Practical management of IBD patients	Parallel Session 7: Surgery/ Oncology course: Colo-rectal cancer: Rectal cancer			
12.30 – 14.00							
14.00 – 16.00	Plenary Session 2: Inflammatory bowel disease: The multi-disciplinary approach						
16.15 – 17.45		New data for a well-known antibiotic: Rifaximin- α (Alfa Wassermann)				IBD: A global problem (WGO Foundation)	
18.00 – 19.30		Helicobacter pylori eradication: Overcoming the challenges (Axcan Pharma France)	Current developments in the management of GERD (AstraZeneca)		New evidence in the management of IBS (Menarini)		

Please see page 283 and following for information on Common Interest Group Meetings.

ROOM 124 + 125	BANQUET HALL	ROOM 118	ROOM 119	ROOM 120	ROOM 121	HALLS Time
						08.00 – 08.30
09.00 – 16.00 Ultrasound Learning Centre						08.30 – 10.30
	11.00 – 12.00 Public Health Day					11.00 – 13.00
		Public Health Day – Breakout 1	Public Health Day – Breakout 2	Public Health Day – Breakout 3	Public Health Day – Breakout 4	12.30 – 14.00
						14.00 – 16.00
						16.15 – 17.45
						18.00 – 19.30

OVERVIEW – MONDAY, OCT 25, 2010

MONDAY, OCTOBER 25, 2010

HALLS Time	AUDITORIUM	BANQUET HALL	HALL 211 + 212	HILTON BALLROOM	HALL 112	HALL 111	HALL 113	HALL 114
07.00 – 08.00					PillCam COLON Capsule Endoscopy (PCCE): Technical and Clinical Advances (Given Imaging)			
08.00 – 10.30	Opening Plenary Session				08.30 – 10.30 ESGENA Plenary			
11.00 – 12.30	IBD therapies: From concept to clinic	CRC prevention strategies	Acute liver failure	Non variceal upper GI bleeding	Clinics in Gastroenterology and Hepatology 1 – Upper GI cases: Common symptoms may reveal uncommon diseases	Stem cells: Today's science; tomorrow's medicine	Chronic pancreatitis: Controversies and updates	Reflux disease: Pathogenesis, diagnosis and natural history
12.15 – 14.00	Poster Sessions 13.45 Poster Award Ceremony							
12.45 – 13.45	Lunch Sessions ➔ Rooms 127–134							
14.00 – 15.30	Cochrane Symposium: Can evidence based medicine help reduce cancer burden in gastroenterology?	Alternatives to endoscopy	Autoimmune pancreatic and liver disease	Late Breaking News	Management of colorectal metastases: Case-based presentations	Intestinal and colonic stem cells	Oesophageal diseases: Eosinophilic oesophagitis, achalasia and diverticula	Surgery in IBD: Outcome prediction and impact of medical treatment
15.45 – 17.15	Alcoholic liver disease	EUS for diagnosis, staging and treatment of upper GI and HPB lesions	Tricky topics in IBD	How to increase quality of care with reduced costs	Challenges facing mass eradication of H. pylori	Free Paper Session: Stem Cells in cancer	Molecular targeted therapy for colorectal cancer	Immune mechanisms in IBD
18.00 – 19.30	Sustained deep remission: Is it meaningful? (Abbott)		Optimising CD Therapy: Right Patient, Right Time (Schering Plough / Merck)		Frontiers of endoscopy and beyond (Fujinon)		Managing complex GERD patients: The importance of drug-drug interactions (Janssen)	

Please see page 283 and following for information on Common Interest Group Meetings.

HALL 115	HALL 116	ROOM 118 + 119	ROOM 120 + 121	ROOM 122 + 123	ROOM 134	HALL 117	ROOM 124 + 125	HALLS Time
								07.00 – 08.00
							08.00 – 10.30	08.00 – 10.30
Pathogenesis and disease interactions in coeliac disease	EUS – assisted therapies		A modern approach to the patient with diarrhoea	Ano-rectal disorders	Non-invasive methods of evaluating liver fibrosis	08.00 – 18.00 ESGE Learning Area	09.00 – 16.00 Ultrasound Learning Centre	11.00 – 12.30
Poster Sessions 13.45 Poster Award Ceremony								12.15 – 14.00
Lunch Sessions ➔ Rooms 127 – 134								12.45 – 13.45
Basic Science Workshop 1: Pattern recognition receptor signalling	Minimally invasive therapy	Paediatric gastroenterology: Coeliac disease, inflammation and more	Gastric cancer: Biology and risk factors	Clinical potpourri in irritable bowel syndrome	Prevention of colorectal cancer: From bench to bedside			14.00 – 15.30
oesophageal disorders: A: Achalasia B: Eosinophilic oesophagitis	New ways of imaging the colon and small bowel	Biopsies in coeliac disease: Can we predict the outcome?	A: Upper GI bleeding: Difficult problems B: Diverticulitis	Irritable bowel syndrome: From bench to bedside	Prediction and prognosis of biliary and pancreatic cancer			15.45 – 17.15
State of the iron – how do we diagnose and efficiently treat iron deficiency anaemia in inflammatory bowel disease? (Pharmacosmos)								18.00 – 19.30

OVERVIEW – TUESDAY, OCT 26, 2010

TUESDAY, OCTOBER 26, 2010

HALLS Time	AUDITORIUM	BANQUET HALL	HALL 211 + 212	HILTON BALLROOM	HALL 112	HALL 111	HALL 113	HALL 114
07.00 – 08.00						New approaches to C. difficile testing (Aleré International)		
08.30 – 10.30	Live endoscopy: Barcelona	Population bowel cancer screening	GORD Pathogenesis	Obesity	Early immunosuppressive therapy in Crohn's disease: Why? When? How?	Free Paper Session: Stem cells in inflammatory disorders	Hepatocellular and pancreatic cancer	Prediction of cause and outcome in IBD
11.00 – 12.30	Live endoscopy: Barcelona	Management of screening-detected colorectal lesions	GORD: Diagnosis and therapy	Intraductal neoplasia of the biliary and pancreatic ducts	Clinics in Gastroenterology and Hepatology 2 – Small and large bowel cases: A crossroads for various diseases	Stem cells and clonality in the stomach	Liver diseases: Impact on the population and related political issues in Europe	Bugs and IBD
12.15 – 14.00	Poster Sessions 13.45 Poster Award Ceremony							
12.45 – 13.45	Lunch Sessions ◊ Rooms 127 – 134							
14.00 – 15.30	Live endoscopy: Barcelona	Best of DDW 2010	Chronic abdominal pain: Mechanistic and management issues	Coeliac disease: Pathogenesis and epidemiology	End-stage liver disease: Clinical practice guidelines	Hepatic stem cells: Importance in fibrosis and carcinogenesis	Insights into gastric cancer pathogenesis	Colorectal cancer surveillance in specific risk groups
15.45 – 17.15	Video Case Session	Uncomfortable issues in gastro-enterology	New pathophysiological trends in IBS	Intestinal involvement in the immunocompromised patient: When and how to investigate?	Viral hepatitis	Cancer stem cells: Implications for treatment approaches	EUS: Advances in diagnosis	Enteral and parenteral nutrition
18.00 – 19.30			Optimizing treatment strategies in ulcerative colitis (Schering Plough/Merck)		The difficult to manage reflux patient (Norgine)			Serotonin update and novel therapies (Movetis/Exciid)

Please see page 283 and following for information on Common Interest Group Meetings.

HALL 115	HALL 116	ROOM 118 + 119	ROOM 120 + 121	ROOM 122 + 123	ROOM 134	HALL 117	ROOM 124 + 125	HALLS Time
								07.00 – 08.00
Expanding the role of therapeutic colonoscopy: EMR / ESD	Novel therapies for functional bowel disorders	Diagnosis and management of GI bleeding		Clinical aspects of viral hepatitis C	New insights in H.pylori infection	08.00 – 18.00 ESGE Learning Area	09.00 – 16.00 Ultrasound Learning Centre	08.30 – 10.30
Obesity, nutrients and gut function	Basic insights in IBS pathophysiology	Dyspepsia, acid peptic disorders, NSAIDS		Complications of cirrhosis	Molecular mechanisms in colorectal cancer			11.00 – 12.30
Poster Sessions								
13.45 Poster Award Ceremony								
Lunch Sessions ➔ Rooms 127 –134								
Basic Science Workshop 2: Neural control of intestinal inflammation	IBD genetics	GI bleeding: Risk factors and natural history	Genes and gene products in pancreatic disease	Upper GI endoscopy: Advances in therapy	Pathophysiology of viral and non-viral hepatitis			12.15 – 14.00
Advances in diagnostic colonoscopy	Novel therapies in IBD and their mechanisms of action	Management of early oesophageal and gastric neoplasia	Acute pancreatitis: From bench to bedside	Gut inflammation and fibrosis	Basic aspects of inflammation and fibrosis in the liver and pancreas			12.45 – 13.45
								14.00 – 15.30
								15.45 – 17.15
								18.00 – 19.30

OVERVIEW – WEDNESDAY, OCT 27, 2010

WEDNESDAY, OCTOBER 27, 2010

HALLS Time	AUDITORIUM	BANQUET HALL	HALL 211 + 212	HILTON BALLROOM	HALL 112	HALL 111	HALL 113	HALL 114
07.00 – 08.00					Controversies in biliary stenting (Boston Scientific)			
08.30 – 10.30	East meets West: Minimally invasive techniques – Joint symposium with APDWF/APDW2010	Anti-TNF in IBD: Mono versus combo – safety matters	Cholestatic syndromes in clinical practice	Pancreatitis management: Endoscopist meets surgeon	Gastric cancer: What is the best management strategy?	Dysplasia and cancer in IBD	Abdominal emergencies	Colorectal cancer screening: New strategies
11.00 – 12.30	Surgical complications: When to call the endoscopist?	IBD pathogenesis	NAFLD/NASH	Barrett's oesophagus	Clinics in Gastroenterology and Hepatology 3 – Liver cases: Navigating the labyrinth of cholestatic diseases	Coeliac disease: Complications and treatment modalities	Modern management of intestinal pseudo-obstruction	Colonoscopy practice
12.15 – 14.00	Poster Sessions 13.45 Poster Award Ceremony							
12.45 – 13.45	Lunch Sessions • Rooms 127 – 134							
14.00 – 15.30		Acute pancreatitis	Proctology update	Oesophageal cancer	Therapeutic endoscopy: By whom and where?	Non alcoholic and alcoholic steatohepatitis: From basic science to treatment	Diet in coeliac disease	Vascular lesions of the liver

Please see page 283 and following for information on Common Interest Group Meetings.

HALL 115	HALL 116	ROOM 118 + 119	ROOM 120 + 121	ROOM 122 + 123	ROOM 134	HALL 117	ROOM 124 + 125	HALLS Time
								07.00 – 08.00
GORD management	Biliary endoscopy: At the cutting edge	Brain-gut axis: Basic mechanisms	Hepatocellu- lar carcinoma: New biomarkers and imaging modalities			08.00 – 16.00 ESGE Learning Area	09.00 – 16.00 Ultrasound Learning Centre	08.30 – 10.30
Advances in upper GI endoscopic imaging		New molecules for IBD: Outlook from the bench	Predisposi- tion and prognostic biomarkers of colorectal cancer					11.00 – 12.30
Poster Sessions 13.45 Poster Award Ceremony								12.15 – 14.00
Lunch Sessions ↗ Rooms 127 –134								12.45 – 13.45
Basic Science Workshop 3: The role of interferons in hepatitis		The brain-gut axis: From sensitivity to motility	Manage- ment of colorectal cancer					14.00 – 15.30

SATELLITE SYMPOSIUM

MANAGING COMPLEX GERD PATIENTS:

THE IMPORTANCE OF DRUG-DRUG INTERACTIONS

Monday, October 25, 2010

18:00–19:30

HALL 113



Several recent publications have underlined the drug-drug interaction risk linked to concomitant medications in patients receiving antisecretory treatments. This symposium will focus on the mechanisms and consequences of the drug-drug interactions in GERD patients

Chair: Professor Stanislas Bruley des Varannes, France

Speakers and topics

Stanislas Bruley des Varannes MD, PhD *France*
Challenges of complexity in GERD patients

Ala' Sharara, MD, FACG, AGAF *Lebanon*
Drug-drug interactions in GERD patients

Christian Funck-Brentano, MD, PhD *France*
Mechanisms and importance of drug-drug interactions

Fermín Mearin, MD, PhD *Spain*
Management of GERD in complex patients

With the support of Janssen Pharmaceutical Companies of Johnson & Johnson in EMEA

MEd/GRD/AUG2010/EMEA031

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**POSTGRADUATE TEACHING
PROGRAMME**

POSTGRADUATE TEACHING PROGRAMME

SATURDAY, OCTOBER 23, 2010

Time	HALLS	AUDITORIUM	HALL 112	HALL 211 + 212
09.00–10.30		Plenary Session 1: Digestive and liver oncology in 2010		
11.00–13.00		Parallel Session 1: Live endoscopy: Gastro-intestinal and pancreateo-biliary	Parallel Session 2: Liver course: Liver transplantation	Parallel Session 3: Combined medical and surgical cancer course: Biliary and pancreatic cancer
14.00–16.30		Parallel Session 1: Live endoscopy: Gastro-intestinal and pancreateo-biliary	Parallel Session 2: Liver course: Viral hepatitis in clinical practice: Recent updates	Parallel Session 3: Combined medical and surgical cancer course: Oesophageal and gastric cancer

SUNDAY, OCTOBER 24, 2010

Time	HALLS	AUDITORIUM	HALL 112	HALL 211 + 212	HALL 111
08.30–10.30		Parallel Session 4: Endoscopy course: Techniques, tricks and outcomes	Parallel Session 5: Liver course: Management of liver nodules: Liver and pancreatic nodules in asymptomatic individuals	Parallel Session 6: IBD course: Practical management of IBD patients	Parallel Session 7: Surgery / Oncology course: Colo-rectal cancer: Colonic cancer
11.00–13.00		Parallel Session 4: Endoscopy course: Techniques, tricks and outcomes	Parallel Session 5: Liver course: Management of liver nodules: Liver nodules in cirrhotic patients/ hepatocellular carcinoma	Parallel Session 6: IBD course: Practical management of IBD patients	Parallel Session 7: Surgery / Oncology course: Colo-rectal cancer: Rectal cancer
14.00–16.00		Plenary Session 2: Inflammatory bowel disease: The multi-disciplinary approach			

SATURDAY, OCTOBER 23, 2010

PGT PROGRAMME**09.00–10.30 Auditorium****Plenary Session 1:****Digestive and liver oncology in 2010**

Course

Directors: Yehuda Chowers, Israel
 Jean-Paul Galmiche, France
 Chairs: Eric van Cutsem, Belgium
 Jean-Paul Galmiche, France

09.00–09.30

Imaging modalities for guiding pre- and post-treatment strategies

Gina Brown, UK

09.30–10.00

Impact of molecular markers on treatment strategies

Eric Van Cutsem, Belgium

10.00–10.30

Liver metastases: Surgical and oncological approaches

Bernard Nordlinger, France

PGT PROGRAMME**11.00–13.00 Auditorium****Parallel Session 1: Live endoscopy: Gastrointestinal and pancreateo-biliary**

Live satellite transmission from Hospital Universitari Vall d'Hebron de Barcelona,
 José R. Armengol-Miro's unit

Course

Directors: J.R. Armengol-Miro, Spain
 Jacques Devière, Belgium
 Chairs: Lars Aabakken, Norway
 Bjorn Rembacken, UK
 Jacques Bergman, The Netherlands
 Istvan Rácz, Hungary

Experts

at hospital: Todd Baron, USA
 Guido Costamagna, Italy
 Paul Fockens, The Netherlands
 Marc Giovannini, France
 Robert Hawes, USA
 Horst Neuhaus, Germany
 Thierry Ponchon, France
 Brian Saunders, UK
 Coordinators: Florian Schreiber
 Rainer Schöfl

11.00–11.05

Introduction

Jacques Devière, Belgium

11.05–13.00

Live Endoscopy

14.00–14.22

Preventing post-ERCP pancreatitis: Guidelines

Jean-Marc Dumonceau, Switzerland

14.22–16.30

Live Endoscopy**PGT PROGRAMME****11.00–13.00 Hall 112****Parallel Session 2: Liver course: Liver transplantation**

Course

Directors: Tania Roskams, Belgium
 Helena Cortez-Pinto, Portugal
 Peter Jansen, The Netherlands
 Chairs: Pierre-Alain Clavien, Switzerland
 Patrizia Burra, Italy

11.00–11.30

European data on liver transplantation: Causes and outcomes

Pierre-Alain Clavien, Switzerland

11.30–12.00

Particular issues in transplantation for alcoholic and metabolic liver diseases

Ramon Bataller, Spain

12.00–12.30

Guidelines for post-transplantation care

Patrizia Burra, Italy

12.30–13.00

Management of hepatitis C after liver transplantation

Marina Berenguer, Spain

PGT PROGRAMME	● iPhone Q & A	
11.00–13.00	Hall 211+212	15.30–16.00
Parallel Session 3: Combined medical and surgical cancer course: Biliary and pancreatic cancer		Tailoring treatment for renal and oncology patients
Course		Patrizia Burra, Italy
Directors: Jean-Paul Galmiche, France		16.00–16.30
Alexander Engel, The Netherlands		New treatments for hepatitis C
Jan van Lanschot, The Netherlands		Christophe Hezode, France
Chairs: Markus Lerch, Germany		
Guido Costamagna, Italy		
11.00–11.30		
Staging biliary and pancreatic cancer		
Michel Ducreux, France		
11.30–12.00		
Photodynamic therapy in biliary cancer (including Klatskin tumours)		14.00–14.30
Maria-Anna Ortner, Switzerland		Screening strategies for upper GI malignancies
12.00–12.30		Tomica Milosavljevic, Serbia
Management of cystic pancreatic malignancies and IPMN		14.30–15.00
Pascal Hammel, France		Imaging and staging in oesophageal and gastric cancer
12.30–13.00		Erwan Bories, France
Pancreatic cancer: The role and timing of chemotherapy and surgery		15.00–15.30
Helmut Friess, Germany		Chemo and radiotherapy in oesophageal and gastric cancer
PGT PROGRAMME		Rob Glynne-Jones, UK
14.00–16.30	Hall 112	15.30–16.00
Parallel Session 2: Liver course: Viral hepatitis in clinical practice: Recent updates		Surgical therapy for oesophageal and gastric cancer
Chairs: Heiner Wedemeyer, Germany		Shaun Preston, UK
Marina Berenguer, Spain		16.00–16.30
14.00–14.30		Palliative therapy for upper GI cancer
Worldwide overview of hepatitis B and C		Peter Siersema, The Netherlands
Heiner Wedemeyer, Germany		
14.30–15.00		
Treatment decisions in hepatitis B infection		
Cihan Yurdadin, Turkey		
15.00–15.30		
Treatment decisions in hepatitis C infection		
Marina Berenguer, Spain		

SUNDAY, OCTOBER 24, 2010

PGT PROGRAMME**08.30–10.30 Auditorium****Parallel Session 4: Endoscopy course:****Techniques, tricks and outcomes**

Course

Directors: Jacques Devière, Belgium

Miguel Munoz Navas, Spain

Chairs: Brian Saunders, UK

Paul Fockens, The Netherlands

08.30–09.00

Colonoscopy

Brian Saunders, UK

09.00–09.30

Endoscopic haemostasis

Ibrahim Mostafa, Egypt

09.30–10.00

GI stenting

Robert Hawes, USA

10.00–10.30

Enteroscopy

Andrea May, Germany

PGT PROGRAMME**08.30–10.30 Hall 112****Parallel Session 5: Liver course: Management of liver nodules: Liver and pancreatic nodules in asymptomatic individuals**

Course

Directors: Tania Roskams, Belgium

Helena Cortez-Pinto, Portugal

Peter Jansen, The Netherlands

Chairs: Paulette Bioulac-Sage, France

Tania Roskams, Belgium

08.30–09.00

The spectrum of benign focal liver lesions

Paulette Bioulac-Sage, France

09.00–09.30

Imaging and non-surgical management of hepatic focal lesions

Guido Gerken, Germany

09.30–10.00

Differential diagnosis of pancreatic lesions

Thomas Rösch, Germany

10.00–10.30

Treatment of benign liver lesions

Jacques Belghiti, France

PGT PROGRAMME

iPhone Q & A

08.30–10.30 Hall 211+212**Parallel Session 6: IBD course: Practical management of IBD patients**

Course

Directors: Severine Vermeire, Belgium

Yehuda Chowers, Israel

Chairs: Boris Vucelic, Croatia

Severine Vermeire, Belgium

08.30–09.00

Starting therapy in Crohn's disease: To combine or not to combine?

Brian Feagan, Canada

09.00–09.30

Stopping IBD drugs: Which and when?

Laurent Beaumerie, France

09.30–10.00

Mucosal healing in Crohn's disease and ulcerative colitis: How should it be assessed and how important is it?

Paul Rutgeerts, Belgium

10.00–10.30

Importance of drug monitoring in IBD management

Gordon Greenberg, Canada

PGT PROGRAMME**08.30–10.30 Hall 111****Parallel Session 7: Surgery/Oncology course: Colo-rectal cancer: Colonic cancer**

Course

Directors: Alexander Engel, The Netherlands

Roger Leicester, UK

Chairs: Roger Leicester, UK

Antonio Lacy, Spain

08.30–09.00

Screening today: Endoscopy, stool tests or both?

Maria-Anna Ortner, Switzerland

09.00–09.30

Early cancer in a polyp: Diagnosis and treatment

Roger Leicester, UK

09.30–10.00

Stenting as a bridge to surgery

Mike Parker, UK

10.00–10.30

Improving surgical outcome

Adam Dziki, Poland

PGT PROGRAMME**11.00–13.00 Auditorium****Parallel Session 4: Endoscopy course: Techniques, tricks and outcomes**

Course

Directors: Jacques Devière, Belgium
Miguel Munoz Navas, SpainChairs: Horst Neuhaus, Germany
Marc Giovannini, France

11.00–11.30

EMR and ESD

Haru Inoue, Japan

11.30–12.00

ERCP: Biliary

Horst Neuhaus, Germany

12.00–12.30

ERCP: Pancreatic

Guido Costamagna, Italy

12.30–13.00

EUS: Diagnosis and therapy

Paul Fockens, The Netherlands

PGT PROGRAMME**11.00–13.00 Hall 112****Parallel Session 5: Liver course: Management of liver nodules: Liver nodules in cirrhotic patients/ hepatocellular carcinoma**

Course

Directors: Tania Roskams, Belgium
Helena Cortez-Pinto, Portugal
Peter Jansen, The Netherlands
Chairs: Morris Sherman, Canada
Peter Jansen, The Netherlands

11.00–11.30

Screening and imaging for hepatocellular carcinoma

Morris Sherman, Canada

11.30–12.00

Definitions of dysplasia versus early cancer

Tania Roskams, Belgium

12.00–12.30

Molecular mechanisms of hepatocellular carcinogenesis and new targets for treatment

Jesus M. Prieto, Spain

12.30–13.00

Treatment options and algorithms

A. Forner, Spain

PGT PROGRAMME

• iPhone Q&A

11.00–13.00 Hall 211+212**Parallel Session 6: IBD course: Practical management of IBD patients**

Course

Directors: Severine Vermeire, Belgium
Yehuda Chowars, IsraelChairs: Boris Vucelic, Croatia
Severine Vermeire, Belgium

11.00–11.30

Acute severe colitis and refractory proctitis

Simon Travis, UK

11.30–12.00

Pregnancy and IBD

Janneke van der Woude, The Netherlands

12.00–12.30

Guidelines on infection prevention and vaccination

Jean Francois Rahier, Belgium

12.30–13.00

What is there beyond the horizon?

Daan Hommes, The Netherlands

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**SCIENTIFIC PROGRAMME
BY DAY**

OPENING PLENARY SESSION

08.00–10.30 Auditorium

Opening Plenary SessionChairs: John Atherton, UK
Rolf Hultcrantz, Sweden

08.00–08.15

WELCOME AND INTRODUCTIONJohn Atherton, UK
Rolf Hultcrantz, Sweden

08.15–08.35

NEW THERAPEUTIC STRATEGIES FOR IBD

Paul Rutgeerts, Belgium

08.35–08.47

OP001

RIFAXIMIN-EIR (EXTENDED INTESTINAL RELEASE) 400 MG TABLETS IN THE TREATMENT OF MODERATELY ACTIVE CROHN'S DISEASE: RESULTS OF THE INTERNATIONAL MULTICENTRE, RANDOMISED, DOUBLE-BLIND, PLACEBO-CONTROLLED TRIAL RETIC-03Cosimo Prantera; Herbert Lochs; Paolo Gionchetti; Massimo Campieri; Silvio Danese; Maria Fogli; Marialia Scribano; Maria Grimaldi

08.47–08.59

OP002

ANTI-TNF INDUCED CUTANEOUS LESIONS IN IBD PATIENTS: CHARACTERIZATION AND SEARCH FOR PREDISPOSING FACTORS

Isabelle Cleynen, Belgium; Wouter Van Moerkerke; Matthias Juergens; Vera Ballet; David Drobne; Pieter Vandecandelaere; Maja Norman; Gert Van Assche; Paul Rutgeerts; Siegfried Seghaert; Severine Vermeire

08.59–09.19

UEGF RESEARCH PRIZE**GI STEM CELLS: THE GOOD, THE BAD AND THE UGLY**

Hans Clevers, The Netherlands

09.19–09.31

OP003

A WNT-NUMB-NOTCH AXIS IS REQUIRED FOR LINEAGE SPECIFICATION OF HEPATIC PROGENITOR CELLS IN THE REGENERATING ADULT LIVER

Luke Boulter, UK; Thomas G Bird; John P Iredale; Owen Sansom; Sally Lowell; Stuart J Forbes

09.31–09.46

LIFETIME ACHIEVEMENT AWARD

09.46–09.58 OP004

REGULATORY FUNCTIONS OF GUT EXPRESSED TASTE RECEPTORS

Robert Steinert, Switzerland; Anne C Geraspach; Jürgen Drewe; Christoph Beglinger

09.58–10.10 OP005

PER-ORAL ENDOSCOPIC MYOTOMY: POEM -35 CASES CLINICAL EXPERIENCES-NOBLE ENDOSCOPIC TREATMENT AGAINST ESOPHAGEAL ACHALASIA

Hitomi Minami, Japan; Haruhiro Inoue; Toshihisa Hosoya; Akira Yokoyama; Shin-ei Kudo

10.10–10.30

WHO SHOULD PROVIDE GI ONCOLOGY SERVICES IN EUROPE?

Wolff Schmiegel, Germany

SYMPORIUM

11.00–12.30 Auditorium

IBD therapies: From concept to clinicChairs: Simon Travis, UK
Peter de Cruz, Australia

11.00–11.22

STEROIDS: PAST, PRESENT AND FUTURE

Yehuda Chowers, Israel

11.22–11.44

RISING STAR: SEVERE PAEDIATRIC UC AND RELATED CORTICOSTEROID RESISTANCE

Dan Turner, Israel

11.44–12.06

THERAPEUTIC DRUG MONITORING IN CLINICAL PRACTICE

Mark Ainsworth, Denmark

12.06–12.28

NEW DRUGS ABOUT TO HIT THE CLINIC

Severine Vermeire, Belgium

SYMPORIUM

11.00–12.30 Banquet Hall

CRC prevention strategiesChairs: Jaroslaw Regula, Poland
Jürgen Riemann, Germany

11.00–11.22

POPULATION SCREENING

Wendy Atkin, UK

11.22–11.44

UPDATE ON CHEMOPREVENTION RESEARCH

Mark Hull, UK

11.44–12.06

IS LIFESTYLE MODIFICATION ACHIEVABLE?

Annie Anderson, UK

12.06–12.28

HOW TO COMBINE PREVENTATIVE MEASURES

John Baron, USA

SYMPORIUM

iPhone Q&A

11.00–12.30**Hall 211+212****Acute liver failure**Chairs: Alexander Gerbes, Germany
Fin Stolze Larsen, Denmark

11.00–11.22

WHAT ARE THE MAIN CAUSES?

Alexander Gerbes, Germany

11.22–11.44

EVALUATION: SCORES AND THEIR UTILITY IN DECIDING ABOUT LIVER TRANSPLANTATION

Fin Stolze Larsen, Denmark

11.44–12.06

MANAGEMENT IN INTENSIVE CARE UNITS

Julia Wendon, UK

12.06–12.28

LIVER ARTIFICIAL SUPPORT DEVICES: WHERE DO WE STAND?

Frederik Nevens, Belgium

SYMPORIUM**11.00–12.30****Hilton Ballroom****Non variceal upper GI bleeding**Chairs: Angel Lanas, Spain
Joseph Sung, Hong Kong SAR China

11.00–11.22

LOW DOSE ASPIRIN: DOES THE RISK JUSTIFY PREVENTION?

Angel Lanas, Spain

11.22–11.34

THE CLOPIDOGREL – PROTON PUMP INHIBITORS' DRUG INTERACTION IS NOT A CLASS EFFECT: A RANDOMIZED CLINICAL STUDY IN PATIENTS AFTER ACUTE MYOCARDIAL INFARCTION UNDER DUAL ANTI-PLATELET THERAPY

Ricardo Fontes Carvalho, Portugal; Anibal Albuquerque; Carla Araújo; Pedro Nunes; Vasco Gama-Ribeiro

11.34–11.56

ACID SUPPRESSION: WHAT IS THE OPTIMAL PH AND HOW IS IT BEST REACHED?

Richard Hunt, Canada

11.56–12.08

OP007

SYSTEMATIC REVIEW AND META-ANALYSIS: PREDICTORS OF RECURRENT HEMORRHAGE AFTER ENDOSCOPIC HEMOSTATIC THERAPY FOR BLEEDING PEPTIC ULCERS

Pilar Garcia Iglesias, Spain; Albert Villòria; David Suarez Lamas; Valentí Puig Diví; Marta Gallach; Xavier Calvet; Enric Brullet

12.08–12.30

IS THERE STILL A ROLE FOR SURGERY IN THE TREATMENT OF UPPER GI BLEEDING?

Oleg Tcholakov, Bulgaria

CLINICAL CASE SESSION**11.00–12.30****Hall 112****Clinics in Gastroenterology and Hepatology 1—Upper GI cases: Common symptoms may reveal uncommon diseases**

Chairs: Jean-Paul Galmiche, France

Chris Mulder, The Netherlands

Experts: Lars Lundell, Sweden

Frank Zerbib, France

Christophe Cellier, France

Karel Geboes, Belgium

Jaap Stoker, The Netherlands

11.00–11.30

OP008

MIND THE GASTRIC COBBLESTONES; TRIPPING MIGHT PROVE FATAL!

Jurgen Gerada, Malta; Edgar Pullicino; Pierre Ellul

11.30–12.00

OP009

UNDERSTANDING THE CAUSE OF DYSPHAGIA: IS EXAMINING THE OESOPHAGUS ENOUGH?

Mamdouh Gabr, Egypt

12.00–12.30 OP010
IRON-DEFICIENCY ANAEMIA: HAS THE CULPRIT STAYED SILENT FOR 20 YEARS?
Rahul Shah; Lay May See; Aftab Ala

FREE PAPER SESSION • iPhone Q&A

11.00–12.30 Hall 114
Reflux disease: Pathogenesis, diagnosis and natural history
 Chairs: Jan Tack, Belgium
 Ronnie Fass, USA

GI AND LIVER STEM CELLS MEETING
 11.00–12.30 Hall 111
Stem cells: Today's science; tomorrow's medicine
 Chair: Hans Clevers, The Netherlands

11.00–11.12 OP011
LOW CONCENTRATION OF DEOXYCHOLIC ACID IMPAIRS ESOPHAGEAL MUCOSA INTEGRITY VIA APOPTOSIS INDUCTION

Nicolas Pardon; Maria Vicario; Hanne Vanheel; Tim Vanuytsel; Kathleen Blondeau; Daniel Sifrim; Marcel Jimenez; Jan Tack; Ricard Farre

11.00 - 11.30
GASTRIC STEM CELLS IN MUCOSAL HOMEOSTASIS AND CARCINOGENESIS
 Nick Wright, UK

11.12–11.24 OP012
HCL-INDUCED RELEASE OF INFLAMMATORY MEDIATORS BY THE ESOPHAGEAL MUCOSA STIMULATES LEUKOCYTE MIGRATION AND PRODUCTION OF H₂O₂
Annamaria Altomare; Jie Ma; Michele Guarino; Silvia Cocco; Karen M Harnett; Jose Behar; Peter Biancani; Michele Cicala

11.30 - 12.00
LGR5 STEM CELLS IN CANCER OF THE INTESTINE
 Hans Clevers, The Netherlands

11.24–11.36 OP013
FUNCTIONAL HEARTBURN AND NON-EROSIVE REFLUX DISEASE - THE ADDED VALUE OF IMPEDANCE-PH MONITORING TO ROME III CRITERIA

Edoardo Savarino; Patrizia Zentilin; Elisa Marabotto; Giorgio Sammito; Lorenzo Gemignani; Vincenzo Savarino

12.00 - 12.30
LIVER STEM AND PROGENITORS CELLS
 Markus Grompe, USA

11.36–11.48 OP014
COMBINED DUAL CHANNEL IMPEDANCE/PH-METRY IN PATIENTS WITH SUSPECTED LARYNGOPHARYNGEAL REFLUX

Gwang Ha Kim; Bong Eun Lee; Dong Yup Ryu; Dong Uk Kim; Seung Keun Park; Chul Soo Song; Jae Sup Eum; Geun Am Song; Jeong Heo

SYMPORIUM • iPhone Q&A
 11.00–12.30 Hall 113
Chronic pancreatitis: Controversies and updates
 Chairs: Julia Mayerle, Germany
 William Greenhalf, UK

11.48–12.00 OP015
THE ASSOCIATION BETWEEN INDIVIDUAL RESPONSE FOR FOOD TASTE AND GASTROINTESTINAL SYMPTOMS

Takafumi Omori; Tomoyuki Shibata; Tomomitsu Tahara; Ichiro Hirata

11.00–11.22
DIFFERENTIAL DIAGNOSIS OF EXOCRINE INSUFFICIENCY
 Peter Layer, Germany

11.22–11.44
PANCREATIC DIABETES: NON INSULIN TREATMENT WHEN AND HOW?
 Dana K. Andersen, USA

11.44–12.06
PANCREATIC GENETICS FOR CLINICIANS
 William Greenhalf, UK

12.06–12.28
EVIDENCE-BASED TREATMENT FOR CHRONIC PANCREATITIS
 Joachim Mössner, Germany

12.00–12.12	OP016	11.36–11.48	OP021
NATURAL HISTORY OF FUNCTIONAL HEARTBURN AFTER 3 YEARS OF FOLLOW-UP		COELIAC DENDRITIC CELLS INTERNALIZE THE NON-IMMUNODOMINANT P31-43 BUT NOT THE IMMUNODOMINANT P57-68 GLIADIN PEPTIDE IN THE IN VITRO CO-CULTURE TRANSWELL MODEL WITH CACO2 CELLS	
Valentina Casini; Cristina Bezzio; Marta Lombardini; Stefano Pallotta; Calogero Bilello; Michele Cicala; Roberto Noris; Fabio Pace		Antonio Di Sabatino; Laura Rovedatti; Cristina Ubezio; Sandra Calarota; Erika Miletì; Patrizia Vaghi; Francesca Vidali; Laura Brunetti; Paolo Biancheri; Maria Rescigno; Gino Roberto Corazza	

12.12–12.24	OP017	11.48–12.00	OP022
COPD AND THE RISK OF BARRETT'S OESOPHAGUS AND OESOPHAGEAL ADENOCARCINOMA: A MATCHED COHORT STUDY		SEROLOGIC STUDIES DISCLOSE A NEW LINK BETWEEN CELIAC DISEASE AND CANDIDA ALBICANS INFECTION	

Shyam Menon; Nigel Trudgill

FREE PAPER SESSION

11.00–12.30	Hall 115	12.00–12.12	OP023
Pathogenesis and disease interactions in coeliac disease			

Chairs: David Sanders, UK
Riccardo Troncone, Italy

11.00–11.12	OP018	12.00–12.12	OP023
INCREASED PREVALENCE OF HLA DQ2 AND DQ8 ACCOUNT FOR SUSCEPTIBILITY TO CELIAC DISEASE IN CYSTIC FIBROSIS PATIENTS		NATURAL COURSE OF FIRST DEGREE RELATIVES OF CELIAC DISEASE: ARE THEY ALWAYS AT RISK?	
Marlou Adriaanse; Marcel Tilanus; Anita van den Neucker; Eva Mulders; Anita Vreugdenhil		Bharat Sapra; Nitin Behl; Sandeep Nijhawan; B R Thapa; Subhash Nepalia	

11.12–11.24	OP019	12.12–12.24	OP024
ALTERED MUCOSAL PRODUCTION OF IL-17A IN PEDIATRIC CELIAC DISEASE		THE PREVALENCE OF COELIAC DISEASE IN INFERTILE COUPLES IN THE NETHERLANDS IS AT THE LEVEL OF THE GENERAL POPULATION	

Raffaella La Scaleia; Matteo Barba; Giovanni Di Nardo; Monica Montuori; Salvatore Oliva; Raffaella Nenna; Francesco Valitutti; Maurizio Mennini; Laura Petrarca; Maria Barbato; Margherita Bonamico; Salvatore Cucchiara; Mario Piccoli; Fabrizio Mainiero; Gabriella Palmieri

11.24–11.36	OP020	11.00–11.12	OP023
HUMAN AND BACTERIAL TRANSGLUTAMINASE TREATED GLUTEN AND ITS IMMUNOSTIMULATORY PROPERTIES ON CELIAC MUCOSA		Free Paper Session: EUS-assisted therapies	

Luca Elli; Leda Roncoroni; Martin Hils; Ralf Pasternack; Maria Teresa Bardella

FREE PAPER SESSION

11.00–12.30	Hall 116	11.00–11.12	OP023
Free Paper Session: EUS-assisted therapies			

Chairs: Jacques Devière, Belgium
Pierre Deprez, Belgium

11.00–11.12	OP023
STATE OF THE ART CHAIRMAN'S INTRODUCTION	

Pierre Deprez, Belgium

11.12–11.24	OP025	12.12–12.24	OP030
ENDOSCOPIC ULTRASOUND (EUS) GUIDED TRANSLUMINAL DRAINAGE OF PANCREATIC DUCT OBSTRUCTION: LONG TERM OUTCOME		EUS-GUIDED CHOLEDOCHODUODENOSTOMY (EUS-CDS) FOR PATIENTS WITH MALIGNANT BILIARY OBSTRUCTION	
<u>Meltem Ergun</u> ; Tarik Aouattah; Cedric Gillain; Hubert Piessevaux; Jean-François Gigot; Catherine Hubert; Pierre Henri Deprez		Kazuo Hara; Kenji Yamao; Yasumasa Niwa; Akira Sawaki; Nobumasa Mizuno; Susumu Hijioka; Masahiro Tajika; Hiroki Kawai; Sinya Kondo; Akira Saeki; Asana Akabane	
11.24–11.36	OP026		
RANDOMIZED CONTROLLED COMPARISON OF FORWARD-VIEWING VERSUS OBLIQUE-VIEWING EUS-SCOPES IN DRAINAGE OF PANCREATIC FLUID COLLECTIONS		FREE PAPER SESSION	
<u>Rogier P. Voermans</u> ; Thierry Ponchon; Alberto Larghi; Jacques Bergman; Brigitte Schumacher; Fabien Fumex; Jacques Deviere; Thomas Rösch; Horst Neuhaus; Guido Costamagna; Paul Fockens		11.00–12.30	Hall 120+121
11.36–11.48	OP027	A modern approach to the patient with diarrhoea	
CLINICAL IMPACT OF EUS-FNA IN THE MANAGEMENT OF THE INCIDENTAL PANCREATIC CYSTS. A PROSPECTIVE ASSESSMENT		Chairs: Fergus Shanahan, Ireland Mark Oette, Germany	
<u>José Ardengh</u> ; Djalma Ernesto Coelho-Neto; José Flávio Ernesto Coelho; Túlio Santos de Medeiros; Jerusa dos Santos Reis; Eder Rios Lima-Filho; Rafael Kemp; José Luiz Pimenta Módena; José Sebastião dos Santos		11.00–11.12	OP031
11.48–12.00	OP028	THE PREDICTORS OF POSITIVE STOOL CULTURE IN PATIENTS WITH ACUTE DIARRHEA	
INTERVENTIONAL ENDOSCOPIC ULTRASOUND (EUS) IN PEDIATRIC PANCREATO-BILIARY DISORDERS		<u>Chang-Hwan Choi</u> ; Bong-Ki Cha; Hyun-Woong Lee; Hyung-Joon Kim; Jae-Hyuk Do; Sae-Kyung Chang	
<u>Meltem Ergun</u> ; Tarik Aouattah; Hubert Piessevaux; Raymond Reding; Catherine De Magnée; Etienne Sokal; Francis Veyckemans; Birgit Weynand; Pierre Henri Deprez		11.12–11.24	OP032
12.00–12.12	OP029	INADEQUACY OF THE CLASSICAL CRITERIA FOR DIARRHOEA	
ENDO-SONOGRAPHY-GUIDED CHOLANGIOPANCREATOGRAPHY (ESCP) AS THE PRIMARY APPROACH FOR DUCTAL DRAINAGE AFTER FAILED ERCP		<u>Per-Ove Stotzer</u> ; Anders F Kilander; Magnus Simrén; Henrik Sjövall	
<u>Manuel Perez-Miranda</u> ; Carlos de la Serna; Pilar Diez-Redondo; Sara Gomez de la Cuesta; Paula Gil-Simon; Noelia Alcaide; Agustín Caro-Paton		11.24–11.36	OP033
11.48–12.00	OP035	INCIDENCE AND CLINICAL CORRELATES OF ABNORMAL HISTOLOGY IN PATIENTS WITH DIARRHOEA AND NORMAL COLONOSCOPY	
FECAL CALPROTECTIN AND S100A12 AS NON-INVASIVE MARKERS IN PREDICTING MICROBIOLOGICAL DIAGNOSIS FOR ACUTE BACTERIAL DIARRHEA		<u>Salil Singh</u> ; Martyn Dibb; Rejy Joseph; David Shelton; Stephen Hayes; Peter Paine	
<u>Stefan Loitsch</u> ; Claudia Berger; Franz Hartmann; Jurgen Michael Stein		11.36–11.48	OP034
11.48–12.00	OP035	CLINICODIAGNOSTIC IMPORTANCE OF PROSTAGLANDINS IN EROSIVE-ULCEROUS ENTEROPATHIES	
<u>Galina G Varvanina</u> ; <u>Elena Tkachenko</u> ; Irina E Trubitsyna			

12.00–12.12	OP036	11.36–11.48	OP041
A PROSPECTIVE STUDY OF CLOSTRIDIUM DIFFICILE ASSOCIATED DIARRHOEA AT A TERTIARY REFERRAL HOSPITAL IN SOUTH AFRICA		TOPICAL RECTAL BECLOMETASONE DYPROPIONATE FOR THE PREVENTION OF RADIATION-INDUCED PROCTOPATHY: A PROSPECTIVE, RANDOMIZED, DOUBLE-BLIND, PLACEBO-CONTROLLED, ENDOSCOPY-BASED STUDY	
<u>Naayil Muhammad Rajabally</u> ; Michelle Pentecost; Oubaas Pretorius; Andrew Whitelaw; Stephen Oliver; Marc Mendelson; Gillian Wattermeyer		<u>Lorenzo Fuccio</u> ; Alessandra Guido; Liboria Larterza; Vincenzo Cennamo; Liza Ceroni; Agnese Cecconi; Cristina Speranza; Rocco Maurizio Zagari; Feisal Bunkheila; Luciano Busutti; Enza Barbieri; Franco Bazzoli	
12.12–12.24	OP037	11.48–12.00	OP042
WHY IS LANSOPRAZOLE-ASSOCIATED COLLAGENOUS COLITIS REPORTED MORE FREQUENTLY FROM JAPAN? - FROM THE VIEWPOINT OF CONCOMITANTLY USED DRUGS		HAEMORRHOIDS ARE AN INFREQUENT CAUSE OF FALSE POSITIVE RESULTS ON FAECAL IMMUNOCHEMICAL TESTS	
<u>Kenji Yamazaki</u> ; Yoriko Hanai; Tomohiko Sugiyama; Kentaro Otsuji; Naoki Katsumura; Hiroshi Araki		<u>Sietze van Turenhout</u> ; Frank A. Oort; Jochim S. Terhaar Sive Droste; René W.M. van der Hulst; Veerle M.H. Coupé; Anneke A. Bouman; Gerrit A. Meijer; Chris J.J. Mulder	
FREE PAPER SESSION			
11.00–12.30	Hall 122+123	12.00–12.12	OP043
Ano-rectal disorders		BLINDED EXAMINATION OF THE EFFECTS OF ACUTE ALTERATION OF STIMULATION STATUS ON ANAL MANOMETRY DURING THE COURSE OF TEMPORARY SACRAL NERVE STIMULATION FOR FAECAL INCONTINENCE	
Chairs: <u>Paul Enck</u> , Germany <u>Alexander Engel</u> , The Netherlands		<u>Mostafa R.E. Abdel-Halim</u> ; Richard Cohen; Anton Emmanuel	
11.00–11.12	OP038	12.12–12.24	OP044
PROFILE AND MANAGEMENT OF PATIENTS WITH PROCTOLOGICAL SYMPTOMS: AN INTERNATIONAL CROSS-SECTIONAL STUDY		ARE DRUGS THE CAUSE OF CONSTIPATION IN NURSING HOMES? - A CROSS SECTIONAL STUDY	
<u>Laurent Abramowitz</u> ; Marina Varastet; Fabrice Ruiz		<u>Gunvor Fosnes</u> ; Per G. Farup	
11.12–11.24	OP039		
SACRAL NERVE STIMULATION FOR FECAL INCONTINENCE: LONG TERM RESULTS OF A MONOCENTRIC COHORT			
<u>Henri Damon</u> ; Xavier Barth; Sabine Roman; Francois Mion			
11.24–11.36	OP040		
EFFICACY AND SAFETY OF ARGON PLASMA COAGULATION FOR THE TREATMENT OF HEMORRHAGIC CHRONIC RADIATION PROCTOPATHY – A PROSPECTIVE STUDY			
<u>Abderezzak Bousseloub</u> ; Abdelmalek Balamane; Jamila Mammeri; Fatiha Yahiaoui; Wahiba Menni; Malya Bensalem; Nawel Sakhri; Karim Layaida; Nosseir Baiod; Tadjedine Boucekkine			

FREE PAPER SESSION

11.00–12.30 Room 134
Non-invasive methods of evaluating liver fibrosis
 Chairs: Sebastian Müller, Germany
 Laurent Castera, France

12.00–12.12 OP050
IMPACT OF MULTISLICE SPIRAL COMPUTED TOMOGRAPHY ON DONOR SELECTION AND SURGICAL PLANNING IN LIVING-RELATED LIVER TRANSPLANT
 Ibrahim Abdelkader Salama

11.00–11.12 OP045
VIRTUAL TOUCH TISSUE QUANTIFICATION (VTTQ), A NEW NON-INVASIVE METHOD OF ULTRASONOGRAPHIC ELASTOGRAPHY TO EVALUATE HEPATIC FIBROSIS IN CHRONIC LIVER DISEASE

Hidekatsu Kuroda; Keisuke Kakisaka; Yasuhiro Miyamoto; Kei Sawara; Kanta Oikawa; Yasuhiro Takikawa; Kazuyuki Suzuki

12.12–12.24
STATE OF THE ART CHAIRMAN'S ROUND-UP
 Laurent Castera, France

11.12–11.24 OP046
A REDUCED COMPUTATIONAL COMPLEXITY METHOD IN NON-INVASIVE EVALUATION OF HEPATIC FIBROSIS BY ULTRASOUND IMAGE ANALYSIS AND SUPPORT VECTOR MACHINE

Georgiana Nagy; Mihaela Gordan; Mircea Petru Adrian

LUNCH SESSION

12.45–13.45 Room 127
Complications of polypectomy
 Experts: Thierry Ponchon, France
 Brian Saunders, UK

LUNCH SESSION

12.45–13.45 Room 128
Variceal bleeding: Standards of care
 Experts: Olivier Le Moine, Belgium
 Juan-Carlos Garcia-Pagan, Spain

LUNCH SESSION

12.45–13.45 Room 129
Hepatitis B: Difficult cases
 Expert: Maria Buti, Spain

LUNCH SESSION

12.45–13.45 Room 130
Management of pancreatic pseudocysts
 Experts: Joachim Mössner, Germany
 Ross Carter, UK

LUNCH SESSION

12.45–13.45 Room 131
I am pregnant and have IBD: What do I do?
 Experts: Pia Munkholm, Denmark
 Philippe Marteau, France

LUNCH SESSION

12.45–13.45 Room 132
IBD-related ano-rectal disorders
 Experts: Ian Jenkins, UK
 Boris Vucelic, Croatia

11.48–12.00 OP049
THE USEFULNESS OF MULTIPLE BIOMARKERS FOR THE PREDICTION OF SIGNIFICANT FIBROSIS IN CHRONIC HEPATITIS B
 Young Soo Moon; Dong Joon Kim; Sung Won Cho; Seong Gyu Hwang; Youn Jae Lee; Mong Cho; Jin Mo Yang; Young Bae Kim; Sung Yean Yang; Seung Ha Park

LUNCH SESSION**12.45–13.45** Room 133***H. pylori: Which test and when?***Experts: Xavier Calvet, Spain
Francis Mégraud, France**SYMPORIUM****14.00–15.30** Banquet Hall**Alternatives to endoscopy**Chairs: Jaap Stoker, The Netherlands
Robert Hawes, USA**LUNCH SESSION****12.45–13.45** Room 134**FP7: Information and tips on submission**Moderator: Reinhold Stockbrugger, Italy
Speakers: Reinhold Stockbrugger, Italy
Sören Haar, Belgium
Carla Finocchiaro, Italy
Miquel Sans, Spain

14.00–14.22

CT

Andrea Laghi, Italy

14.22–14.44

MRI

Jaap Stoker, The Netherlands

14.44–15.06

SELF PROPELLED SCOPES

Nadir Arber, Israel

15.06–15.28

CAPSULES

Fritz Hagenmüller, Germany

SPECIAL SYMPOSIUM**14.00–15.30** Auditorium**Cochrane symposium: Can evidence based medicine help reduce cancer burden in gastroenterology?**Chairs: Paul Moayyedi, Canada
Brian Feagan, Canada

iPhone Q&A

SYMPORIUM**14.00–15.30** Hall 211+212**Autoimmune pancreatic and liver disease**Chairs: Michael Manns, Germany
Markus Lerch, Germany

14.00–14.22

POPULATION *H. PYLORI* SCREENING AND TREATMENT TO PREVENT GASTRIC CANCER: IS THERE ENOUGH EVIDENCE AND IN WHICH POPULATIONS?

David Forman, France

14.22–14.44

COLON CANCER SCREENING: COLONOSCOPY, SIGMOIDOSCOPY OR FECAL OCULT BLOOD?

Robert Steele, UK

14.44–15.06

HOW TO PREVENT COLON CANCER IN INFLAMMATORY BOWEL DISEASE

Thomas Ullman, USA

15.06–15.28

SCREENING AND PREVENTION OF HEPATOCELLULAR CARCINOMA IN HEPATITIS B PATIENTS

Joseph Sung, Hong Kong SAR China

14.00–14.22

AUTOIMMUNE PANCREATITIS: DIAGNOSIS AND TREATMENT

Terumi Kamisawa, Japan

14.22–14.37

RISING STAR: THE ROLE OF INFLAMMATORY SIGNALLING PATHWAYS IN HEPATIC DISEASE MODELS

Tom Luedde, Germany

14.37–14.49

ANALYSIS OF EXTRAPANCREATIC LESIONS ASSOCIATED WITH MURINE AUTOIMMUNE PANCREATITIS

Masao Yamashina, Japan; Akiyoshi Nishio; Toshiro Fukui; Kazushige Uchida; Kazuichi Okazaki

14.49–15.11

SCLEROSING CHOLANGITIS AND CHOLANGIOPANCREATIC CARCINOMA: WHEN IS IT TIME FOR TRANSPLANTATION?

Kirsten Boberg, Norway

15.11–15.33

AUTOIMMUNE HEPATITIS - AN UPDATE

Michael Manns, Germany

FREE PAPER SESSION

14.00–15.30 Hilton Ballroom

Late breaking newsChais: Wolff Schmiegel, Germany
Yehuda Chowers, Israel

14.00–14.12 OP051A

REVALUATION OF RISK FACTORS FOR INFLAMMATORY BOWEL DISEASES ACCORDING TO THE "HYGIENE HYPOTHESIS": A SOUTH-ITALIAN, CASE-CONTROL, MULTI-CENTRE PROSPECTIVE STUDYAntonio Rispo; Fabiana Castiglione; Maria Diaferia; Constantino Meucci; Antonio Panarese; Orazio Labianca; Antonio Cuomo; Marco Romano; Nicola Caporaso; Caterina D'Onofrio

14.12–14.24 OP051B

MUCOSAL HEALING AN ESSENTIAL TREATMENT GOAL FOR SUBJECTS WITH ULCERATIVE COLITIS: INTEGRATING BASIC IMMUNOLOGY AND THE CLINICAL RESULTS OF A PHASE IIA STUDY WITH INTERFERON-B-1AFabio Cataldi; Peter J. Mannon; Gert Van Assche; Arthur Mcallister

14.24–14.36 OP051D

BRIAKINUMAB (ABT874) FOR TREATMENT OF CROHN'S DISEASE (CD)Amy Gamelli; R. Panaccione; W Sandborn; G Gordon; S Lee; A Safdi; S Sedghi; Brian Feagan; S Hanauer; A Kumar; R Carcereri

14.36–14.48 OP051E

ASSOCIATION OF POSITIVE FECAL IMMUNOCHEMICAL TEST RESULT AND COLORECTAL NEOPLASM TYPE

Carlo Senore; Bruno Andreoni; Paola Armaroli; Luigi Bisanti; Franco Ferrero; Orietta Giuliani; Grazia Grazzini; Marco Zappa; Nereo Segnan

14.48–15.00 OP051F

CLINICAL STUDY COMPARING LOPERMIDE-SIMETICONE AND THE PROBIOTIC SACCHAROMYCES BOULARDII IN ACUTE DIARRHEA

Robert Hofmann; Jerry Cottrell

15.00–15.12

OP051G

SINGLE INCISION LAPAROSCOPIC BASIC AND COMPLEX SURGERIES - WITHOUT THE USE OF DISPOSABLE PORT DEVICE

Srikanth G; Neel Shetty; Wasim Dar

SYMPOSIUM

14.00–15.30 Hall 112

Management of colorectal metastases: Case-based presentationsChairs: Philippe Rougier, France
Rene Adam, France

14.00–14.30

CRITERIA AND TIMING FOR SURGICAL RESECTION

Rene Adam, France

14.30–15.00

ADJUVANT CHEMOTHERAPY FOR RESECTABLE DISEASE INCLUDING CONVERSION THERAPY

Marc Ychou, France

15.00–15.30

MANAGEMENT OF UNRESECTABLE DISEASE

Philippe Rougier, France

GI AND LIVER STEM CELLS MEETING

14.00–15.30 Hall 111

Intestinal and colonic stem cells

Chair: Michael Clarke, USA

14.00 - 14.30

NORMAL AND MALIGNANT STEM CELLS OF THE HUMAN COLON

Michael Clarke, USA

14.30 - 15.00

QUIESCENT STEM CELLS IN INTESTINAL HOMEOSTASIS, INFLAMMATION AND CANCER

Riccardo Fodde, The Netherlands

15.00 - 15.30

THE INTESTINAL STEM CELL GENE PROGRAM IN COLORECTAL CANCER

Eduardo Batlle, Spain

SYMPOSIUM

• iPhone Q&A

14.00–15.30**Oesophageal diseases: Eosinophilic oesophagitis, achalasia and diverticula**Chairs: Jean-Paul Galmiche, France
Stephen Attwood, UK

14.00–14.22

EOSINOPHILIC OESOPHAGITIS: HOW FAR ARE WE FROM ETIOLOGY?

Stephen Attwood, UK

14.22–14.44

THERAPEUTIC MODALITIES IN EE: WHERE IS THE EVIDENCE BASE?

Steffen Husby, Denmark

14.44–15.06

ACHALASIA: WHAT IS THE OPTIMAL THERAPEUTIC ALGORITHM?

Guy Boeckxstaens, Belgium

15.06–15.28

EPIPHRENIC DIVERTICULA: NEW THERAPEUTIC MODALITIES

Toni Lerut, Belgium

FREE PAPER SESSION

• iPhone Q&A

14.00–15.30**Surgery in IBD: Outcome prediction and impact of medical treatment**Chairs: Edouard Louis, Belgium
Andre D'Hoore, Belgium

14.00–14.12

STATE OF THE ART CHAIRMAN'S INTRODUCTION

Edouard Louis, Belgium

14.12–14.24

CAN WE PREDICT THE RISK OF SURGERY IN PATIENTS WITH CROHN'S DISEASE ACCORDING TO THE PHENOTYPE OF THE DISEASE ?

Sami Karoui; Norsaf Bibani; Meriem Serghini; Lamia Kallel; Faouzi Chebbi; Monia Fekih; Jal-el Boubaker; Zoubeir Ben Safta; Azza Filali

14.24–14.36

OP053

EFFECT OF ANTI-TNF ALPHA TREATMENT ON SHORT-TERM POST-OPERATIVE COMPLICATIONS IN PATIENTS WITH INFLAMMATORY BOWEL DISEASE

Daniela Pugliese; Alessandro Armuzzi; Gianluca Rizzo; Alessandro Verbo; Maria Giovanna Mastromarino; Andrea Piccioni; Alfredo Papa; Italo De Vitis; Alberto Manno; Gian Lodovico Rapaccini; Luisa Guidi; Claudio Coco

14.36–14.48

OP054

PREOPERATIVE INFILIXIMAB THERAPY AND POSTOPERATIVE COMPLICATIONS AFTER PROCTOCOLECTOMY WITH ILEUM POUCH ANAL ANASTOMOSIS (IPAA)

Emma Eshuis; Rana Al-Saady; Pieter C. Stokkers; Willem A. Bemelman

14.48–15.00

OP055

FEMALE FERTILITY AFTER ILEO POUCH ANAL ANASTOMOSIS

Sanne Bartels; Malaika S. Vlug; Alexandra J. Bensdorp; Miguel A. Cuesta; Willem A. Bemelman

15.00–15.12

OP056

GENETIC POLYMORPHISMS, SERUM ANTI-FLAGELLIN AND ASCA ARE ASSOCIATED WITH OUTCOME FOLLOWING ILEAL POUCH-ANAL ANASTOMOSIS (IPAA)

Andrea Dayna Tyler; Raquel Milgrom; Wei Xu; Joanne M Stempak; Gordon R Greenberg; Robin S McLeod; Zane Cohen; Mark S Silverberg

15.12–15.24

OP057

CHANGING RATES OF SURGICAL INTERVENTIONS, COLORECTAL CANCERS AND NEUROLOGICAL DISORDERS IN PATIENTS WITH INFLAMMATORY BOWEL DISEASE

Prabhakar Swaroop; Farshid Araghizadeh; Craig Olson; Edward Livingston

BASIC SCIENCE WORKSHOP

14.00–15.30 Hall 115
Basic Science Workshop 1: Pattern recognition receptor signalling
 Chairs: Yehuda Chowers, Israel
 Silvio Danese, Italy
 Stefan Fichtner-Feigl, Germany

14.00–14.25

RISING STAR LECTURE: THE ROLE OF MACROPHAGES IN IBD
 Stefan Fichtner-Feigl, Germany

14.25–14.40

THE INNATE IMMUNE SYSTEM IN IBD
 Yehuda Chowers, Israel

14.40–14.55 OP058

THE BACTERIAL SENSOR TRIGGERING RECEPTOR EXPRESSED ON MYELOID CELLS 2 (TREM-2) IS A CRUCIAL PATHOGENIC MEDIATOR IN INFLAMMATORY BOWEL DISEASE (IBD)

Carmen Correale; Chiara Martinoli; Stefania Vetrano; Elisa Mazzini; Flavio Caprioli; Antonino Spinelli; Vincenzo Arena; Silvio Danese; Nadia Passini; Paola Panina; Alessandro Repici; Alberto Malesci; Maria Rescigno

14.55–15.10 OP059

CIRCULATING TOLL-LIKE RECEPTOR VERY SMALL EMBRYONIC/EPIBLAST LIKE STEM CELLS ARE STRONGLY ASSOCIATED WITH CLINICAL MANIFESTATION OF INFLAMMATORY BOWEL DISEASE

Wojciech Marlicz; Wojciech Blogowski; Edyta Paczkowska; Magdalena Kucia; Barbara Dolegowska; Teresa Starzynska; Mariusz Z. Ratajczak

15.10–15.25 OP060

TOLL-LIKE RECEPTORS INDUCE LETHAL HEPATIC INFLAMMATION IN D-GALACTOSAMINE-SENSITIZED MICE

Yoshihiko Tsukada; Masahito Nagaki; Atsushi Suetsugu; Yosuke Osawa; Kiminori Kimura; Hisataka Moriwaki

15.25–15.30

CHAIR SUMMARY
 Silvia Danese, Italy

FREE PAPER SESSION

14.00–15.30 Hall 116
Minimally invasive therapy
 Chairs: Willem Bemelman, The Netherlands
 Nageshwar Reddy, India

14.00–14.12

STATE OF THE ART CHAIRMAN'S INTRODUCTION
 Willem Bemelman, The Netherlands

14.12–14.24 OP061
A PROSPECTIVE RANDOMISED OBSERVER-BLINDED CONTROLLED TRIAL OF FLUID AND SALT RESTRICTION IN ELECTIVE GASTROINTESTINAL SURGERY

Jiten Kalyan; Melissa Rosbergen; Nandita Pal; Kevin Sargent; Simon Fletcher; David Nunn; Allan Clark; Mark Williams; Michael Lewis

14.24–14.36 OP062
COMPARING THE IMPACT OF TWO LAPAROSCOPIC SIMULATORS ON TECHNICAL SURGICAL SKILLS IN THE OPERATING ROOM: A PROSPECTIVE STUDY

Laura Beyer; Gilles Karsenty; Julien Mancini; Jérémie De Troyer; Stéphane Berdah

14.36–14.48 OP063
HAPTIC VS. NON-HAPTIC SURGICAL SIMULATOR: SIMILAR RESULTS WITHIN THE SAME AMOUNT OF TIME

Marina Yiasemidou; Daniel Glassman; Georgios Kallis; Bijendra Patel

14.48–15.00 OP064
LAPAROSCOPIC TREATMENT OF DIVERTICULAR DISEASE IN STAGE III-IV OF Hinchey CLASSIFICATION: A SINGLE CENTRE EXPERIENCE

Paolo Mazzocchi; Annibale D'Annibale; Giovanni Alfano; Graziano Pernazza; Monica De Angelis

15.00–15.12 OP065
TRANSGASTRIC LOCALIZATION WITH DISSECTION OF THE PANCREATIC TAIL BY EUS-ASSISTED NOTES: A FEASIBILITY STUDY

Peter Vilsmann; Manoop Bhutani; Adrian Saftoi; Mehmet Bektas; Vikas Gupta; Harvinder Singh; Jason Fleming

15.12–15.24	OP066	14.48–15.00	OP070
STEREO-3D NAVIGATED TRANSGASTRIC INTERVENTIONAL EUS AND NOTES USING MAGNETIC RESONANCE ENDOSCOPY AND MAGNETIC SCOPE DETECTION SYSTEM		ONE-STEP PERCUTANEOUS ENDOSCOPIC GASTROSTOMY BUTTON: PRELIMINARY EXPERIENCE IN CHILDREN	
Maki Sugimoto; Yoshinori Morita; Yuichiro Matsuoka; Hayato Yoshinaka; Tsuyoshi Sanuki; Masaru Yoshida; Takashi Toyonaga; Hiromu Kutsumi; Takeshi Azuma		Dorothee Delesalle Druelle; Leonie Martigne; Stephanie Coopman; Dominique Guimber; Dominique Turck; Frederic Gottrand; Laurent Michaud	
FREE PAPER SESSION		15.00–15.12	OP071
14.00–15.30 Hall 118+119		IMPACT OF PROPHYLACTIC FUNDOPPLICATION ON GROWTH DISORDERS IN LEFT CONGENITAL DIAPHRAGMATIC HERNIA REQUIRING A PATCH REPAIR	
Paediatric gastroenterology: Coeliac disease, inflammation and more		Anne Dariel; Dominique Caldari; Jean-Christophe Rozé; Guillaume Podevin; Hughes Piloquet	
Chairs: Peter Milla, UK Raanan Shamir, Israel		15.12–15.24	OP072
14.00–14.12		VILLIN EXPRESSION IN PEDIATRIC CHOLESTATIC LIVER DISEASES	
STATE OF THE ART CHAIRMAN'S INTRODUCTION		Voranush Chongsrisawat; Woradee Lurchachaiwong; Naruemon Wisedopas; Yong Poovorawan	
Peter Milla, UK		FREE PAPER SESSION	
14.12–14.24	OP067	14.00–15.30 Hall 120+121	
THE NATURAL HISTORY OF COELIAC DISEASE ANTIBODIES		Gastric cancer: Biology and risk factors	
Caroline Hogen Esch; Victorien W Wolters; S A Gerritsen; Hein Putter; B Mary E von Blomberg; Ingrid MW van Hoogstraten; Roderick H Houwen; N van der Lely; M Luisa Mearin		Chairs: Richard Ferrero, Australia Ceu Figueiredo, Portugal	
14.24–14.36	OP068	14.00–14.12	OP073
HOW TO DISCRIMINATE CELIAC DISEASE FROM OTHER CAUSES OF CHRONIC ENTEROPATHY IN CHILDREN UNDER TWO YEARS OF AGE: THE ROLE OF ANTIBODIES ANTI-DEAMIDATED GLIADIN PEPTIDES		EPIGENETIC SILENCING OF MICRORNAs IN HUMAN GASTRIC CANCER	
Maria Barbato; Giulia Maiella; Chiara Di Camillo; Ilaria Celletti; Sofia Guida; Francesco Valitutti; Giovanni Di Nardo; Fabrizio Mainiero; Salvatore Cucchiara		Eiichiro Yamamoto; Hiromu Suzuki; Hiroo Yamano; Minoru Toyota; Yasuhisa Shinomura	
14.36–14.48	OP069	14.12–14.24	OP074
FAECAL CALPROTECTIN AS A ROUTINE METHOD AND THE OUTCOME OF DIAGNOSTIC GASTRO-COLONOSCOPIES IN CHILDREN OVER A 5-YEAR PERIOD		UPREGULATION OF ONCOGENIC MICRORNA-21 FOLLOWED BY THE DOWNREGULATION OF THE TUMOR SUPPRESSOR MICRORNA-29C IN THE PROGRESSION OF HUMAN GASTRIC CANCER	
Anna Killander; Andreas Rosenblad; Ulrika L. Fagerberg		Hidekazu Suzuki; Yoshimasa Saito; Kenro Hirata; Hiroyuki Imaeda; Juntaro Matsuzaki; Seiichiro Fukuhara; Sawako Okada; Yae Kanai; Toshifumi Hibi	

		FREE PAPER SESSION
14.24–14.36	OP075	DISCOVERY AND VALIDATION OF TISSUE BIOMARKERS BY 2D-DIGE COOPERATING WITH WESTERN BLOTTING AND IMMUNOHISTOCHEMISTRY: GSTP1 AND AAT ARE UP- AND DOWN- REGULATED RESPECTIVELY IN GASTRIC CANCER PATIENTS
Jeng-Yih Wu; Chun-Chia Cheng; Chin-Chun Chen; Wen-Ming Wang; Shui-Cheng Lee		
14.36–14.48	OP076	VASCULAR ENDOTHELIAL GROWTH FACTOR-C AND -D ACT AS AUTOCRINE FACTORS FOR HUMAN GASTRIC CARCINOMA CELLS
Miwako Tanaka; Yasuhiko Kitadai; Michiyo Kodama; Mayu Onishi; Eiji Ohara; Kei Shingawa; Tomonori Sumida; Shinji Tanaka; Kazuaki Chayama		
14.48–15.00	OP077	ALTERED GENE EXPRESSION LEVELS OF MAD2, BUB1, AURORA KINASE A AND B IN EARLY GASTRIC CANCERS
Amudha Somaseker; Lisa Williams; Anup Chattrejee; Paul Griffiths; Shareen Doak; Gareth James Scott Jenkins		
15.00–15.12	OP078	GASTRIC ADENOCARCINOMA DEVELOPMENT IN PATIENTS WITH ATROPHY AND INTESTINAL METAPLASIA: THE ROLE OF COX-2 POLYMORPHISMS IN A NORTHERN PORTUGUESE POPULATION
Ana Pereira; Hugo Sousa; Ana Luísa Pinto-Correia; Maria Fragoso; Luís Moreira-Dias; Rui Medeiros; Mário Dinis-Ribeiro		
15.12–15.24	OP079	GASTRIC STROMAL TUMOR: TWO DIFFERENT PATTERN OF VASCULAR ARCHITECTURE
Anne-Marie Marion-Audibert; Philippe Cassier; Raphaelle Barnoud; Jean-Yves Mabrut; Claude Partensky; Alexie Poulet; Pierre-Paul Bringuier; Catherine Lombard-Bohas; Jean-christophe Souquet; Jean-Yves Blay; Jean-Yves Scoazec		
14.00–15.30	Hall 122+123	Clinical potpourri in irritable bowel syndrome
Chairs: Dan Dumitrescu, Romania Michel Delvaux, France		
14.00–14.12	OP080	MUCOSAL MAST CELL-MEDIATED TIGHT JUNCTION IMPAIRMENT CORRELATES TO SYMPTOM SEVERITY IN DIARRHEA-PRONE IRRITABLE BOWEL SYNDROME PATIENTS
Cristina Martinez Martinez; Maria Vicario; Beatriz Lobo; Meritxell Guià; Laura Ramos; Ana Maria Gonzalez Castro; Carmen Alonso		
14.12–14.24	OP081	PREVALENCE OF SMALL INTESTINAL BACTERIAL OVERGROWTH IN A GREEK COHORT: RELATIONSHIP WITH IRRITABLE BOWEL SYNDROME
Emmanouel Pyleris; Evangelos Giamarellos Bourboulis; Basil Koussoulas; Charalambos Barbatzas		
14.24–14.36	OP082	GASTROINTESTINAL (GI) SYMPTOMS IN WEB-SURVEY RESPONDED POPULATION COULD BE ASSIGNED TO THREE GI SYMPTOM CLUSTERS – CLUSTER DIARRHEA, CLUSTER CONSTIPATION AND CLUSTER NON-DIARRHEA, NON-CONSTIPATION
Hidekazu Suzuki; Juntaro Matsuzaki; Yasushi Fukushima; Keiko Asakura; Toru Takebayashi; John M. Inadomi; Toshifumi Hibi		
14.36–14.48	OP083	SUFFERING FROM COLONOSCOPY IN PATIENTS WITH IRRITABLE BOWEL SYNDROME AND A MITIGATION STRATEGY
Aki Imai; Mototsugu Kato; Masahiro Asaka		
14.48–15.00	OP084	INTESTINAL DYSMOTILITY IN PATIENTS WITH FUNCTIONAL INTESTINAL DISORDERS DEMONSTRATED BY COMPUTER VISION ANALYSIS OF CAPSULE ENDOSCOPY IMAGES
Carolina Malagelada; Fosca de Iorio; Fernando Azpiroz; Santi Segui; Petia Radeva; Anna Accarino; Javier Santos; Juan-R Malagelada		

15.00–15.12	OP085	14.36–14.48	OP090
EVALUATION OF NOVEL FECAL POINT-OF-CARE CALPROTECTIN AND OCCULT BLOOD TESTS IN DIFFERENTIATING ORGANIC AND FUNCTIONAL BOWEL DISEASE IN PRIMARY CARE		MOLECULAR ANALYSIS OF COLORECTAL CANCERS IN PATIENTS RECEIVING STATIN THERAPY	
Liselotte Kok; S.G. Elias; B.J.M. Witteman; J.G. Goedhard; J.M.W. Muris; K.G.M. Moons; N.J. de Wit		Rutger Jacobs; Liudmila L. Kodach; Nikki L. Weil; Mariel Casparie; Ron M. Herings; Hans Morreau; Daniel W. Hommes; Gijs R. Van den Brink; James C.H. Hardwick	
15.12–15.24	OP086	14.48–15.00	OP091
5-HT2A RECEPTOR AND SEROTONIN TRANSPORTER GENE POLYMORPHISMS AND IRRITABLE BOWEL SYNDROME IN THE GREEK POPULATION		NOVEL SUPPORTING EVIDENCE FOR A SERRATED PATHWAY TO COLORECTAL CANCER: MOLECULAR ANALYSIS IN HYPERPLASTIC POLYPOSIS PATIENTS	
Maria Gazouli; T Markoutsaki; T Karantanos; NP Anagnou; DG Karamanolis		Karam Boparai; Evelien Dekker; Mirjam M. Polak; Alex R. Musler; Susanne van Eeden; Carel J.M. van Noesel	
FREE PAPER SESSION			
14.00–15.30	Room 134	15.00–15.12	OP092
Prevention of colorectal cancer: From bench to bedside		ASPIRIN FOR THE PREVENTION OF COLORECTAL CANCER: A META-ANALYSIS OF RANDOMIZED CONTROLLED TRIALS	
Chairs: Christoph Gasche, Austria Mark Hull, UK		Kelvin Tsoi; Siew C Ng; Hoyee W Hirai; Francis KL Chan; Joseph JY Sung	
14.00–14.12	OP087	15.12–15.24	OP093
RAGE SIGNALING PROMOTES INTESTINAL TUMORIGENESIS		SAFETY AND COST-EFFECTIVENESS OF OUTPATIENT COLONOSCOPIC POLYPECTOMY	
Nike VJA Büller; Jarom Heijmans; Eva Hoff; Ashwin A Dihal; Izak Biemond; Daan W Hommes; Vanesa Muncan; Gijs R van den Brink		Jae Myung Cha; Joung Il Lee; Kwang Roo Joo; Hyun Phil Shin; Jae June Park	
14.12–14.24	OP088	SYMPOSIUM	
TREATMENTS WITH A DIPEPTIDYL PEPTIDASE IV INHIBITOR OR GLUCAGON-LIKE PEPTIDE-2 ACCENTUATE COLONIC ADENOMAS IN CARCINOGEN TREATED MICE		15.45–17.15	Auditorium
Hannelouise Kissow; Kristine Juul Hare; Bolette Hartmann; Niels Erik Viby; Steen Seier Poulsen		Alcoholic liver disease	
14.24–14.36	OP089	Chairs: Helmut Seitz, Germany Helena Cortez-Pinto, Portugal	
NOVEL APPLICATION OF PROTON PUMP INHIBITOR FOR THE PREVENTION OF COLITIC CANCER BEYOND ACID SUPPRESSION		15.45–16.07	
Ki Baik Hahm; Yoon Jae Kim; Kyung Sook Hong		RISK FACTORS FOR ALD: WHAT IS THE SAFE MINIMUM AND WHAT IS THE INFLUENCE OF GENDER?	
16.07–16.29		Helmut Seitz, Germany	
ALD: MECHANISMS		16.29–16.51	
Ramon Bataller, Spain		GUIDELINES FOR TREATING ALD	
16.29–16.51		Helena Cortez-Pinto, Portugal	

SCIENTIFIC PROGRAMME BY DAY

16.51–17.13

ALCOHOL AS A RISK FACTOR FOR PAN-CREATITIS

David Whitcomb, USA

SYMPORIUM**15.45–17.15** **Banquet Hall****EUS for diagnosis, staging and treatment of upper GI and HPB lesions**Chairs: Marc Giovannini, France
Robert Hawes, USA

15.45–16.07

WHAT IS THE PLACE OF EUS IN STAGING ALGORITHMS?

Pierre Deprez, Belgium

16.07–16.29

EUS USERS: INTERVENTIONAL SAMPLERS AND ONCOLOGISTS

Marc Giovannini, France

16.29–16.41 **OP094****EUS AND PANCREATIC CYST FLUID ANALYSIS IN PREDICTING POTENTIALLY MALIGNANT/MALIGNANT CYSTIC LESIONS OF THE PANCREAS**

Hiang Keat Tan, Singapore; Mei Qin Li; Khoon Ling Ling; Steven Joseph Mesenas

16.41–16.53 **OP095****EUS-GUIDED DRAINAGE OF PANCREATIC PSEUDOCYST AND ABSCESSSES: AN ASSESSMENT OF 109 PATIENTS**

Marc Giovannini, France; Wladimir Araujo; Nelson Coelho; Erwan Bories; Christian Pessenti; Fabrice Caillol

16.53–17.15

EUS USERS: INTERVENTIONAL PLUMBERS

Robert Hawes, USA

SYMPORIUM**iPhone Q&A****15.45–17.15** **Hall 211+212****Tricky topics in IBD**Chairs: Jonas Halfvarson, Sweden
Severine Vermeire, Belgium

15.45–16.07

MANAGEMENT OF IBD ARTHROPATHIES

Antonio López San Román, Spain

16.07–16.29

ANAEMIA AND IBD: COLLATERAL DAMAGE OR WILFUL NEGLECT?

Arthur Kaser, Austria

16.29–16.51

IBD AND PREGNANCY: MEDICATION AND MODE OF DELIVERY

Janneke van der Woude, The Netherlands

16.51–17.13

AVOIDING AND MANAGING INFECTION IN IBD

Jean Francois Rahier, Belgium

SYMPORIUM**15.45–17.15** **Hilton Ballroom****How to increase quality of care with reduced costs**Chairs: Roger Leicester, UK
Chris Mulder, The Netherlands
Gabriel Dimofte, Romania

15.45–16.05

THE EXTENDED ROLE OF THE NURSE IN ENDOSCOPY

Maggie Vance, UK

16.05–16.15

DISCUSSION

16.15–16.35

HIGH COST THERAPIES: EVIDENCE, ETHICS AND EMOTIONS

John M. Inadomi, USA

16.35–16.45

DISCUSSION

16.45–17.05

QUALITY ASSURANCE AND RISK REDUCTION IN SURGERY

Jack Jakimowicz, The Netherlands

17.05–17.15

DISCUSSION

SYMPORIUM

15.45 – 17.15 Hall 112
Challenges facing mass eradication of *H. pylori*
 Chairs: Francis Mégraud, France
 Masanori Hatakeyama, Japan

15.45 – 16.07

EXTRADIGESTIVE MANIFESTATIONS OF *H. PYLORI*: IS *H. PYLORI* INFECTION A SYSTEMIC DISEASE?

Antonio Gasbarrini, Italy

16.07 – 16.29

DOES *H. PYLORI* INFECTION PROTECT AGAINST ASTHMA AND ALLERGY, AND IF SO, HOW?

Karen Robinson, UK

16.29 – 16.51

IS *H. PYLORI* MANIPULATING THE IMMUNE RESPONSE?

Richard Ferrero, Australia

16.51 – 17.13

IS A VACCINE POSSIBLE?

Peter Malfertheiner, Germany

GI AND LIVER STEM CELLS MEETING

15.45 – 17.15 Hall 111
Free Paper Session: Stem cells in cancer
 Chairs: Malcolm Alison, UK
 Jim Goldenring, USA

15.45 – 16.05

RISING STAR: MICRO-DISSECTING THE CLONAL EVOLUTION OF PRE-MALIGNANT GASTROINTESTINAL DISEASE

Simon Leedham, UK

16.05 – 16.17

TUMOR-DERIVED MESENCHYMAL STEM CELLS ARE SIMILAR TO NON-TUMOR-DERIVED MESENCHYMAL STEM CELLS

Fu Chen Kuo; Sophie S.W. Wang; Xiang Ting Yen; Tsu I Hsu; Tzu Ming Ho; Chia Jung Li; His Yin Lin; Chia Bao Chu; Jaw Yuan Wang; Deng Chyang Wu

16.17 - 16.29

**OP098
ISOLATION OF PUTATIVE LIVER TUMOR-INITIATING CELLS BY THEIR ROS CONTENT AND IMPLICATIONS FOR THE DEVELOPMENT OF A METABOLISM-BASED STRATEGY TO ERADICATE HEPATIC MALIGNANCIES**

Anna Chiara Piscaglia, Italy; Valentina Tesori; Marta Barba; Mariachiara Campanale; Tommaso Galeotti; Giovanni Pani; Antonio Gasbarrini

16.29 - 16.41

**OP099
ALTERATION OF POTENTIAL CELL TRANSITION EVENTS DURING COLORECTAL ADENOMA-DYSPLASIA-CARCINOMA SEQUENCE (ADCS)**

Gabor Valcz, Hungary; Ferenc Sipos; Tibor Krenacs; Jeannette Molnar; Arpad V Patai; Katalin Leiszter; Kinga Toth; Barna Wichmann; Bela Molnar; Zsolt Tulassay

16.41 - 16.53

**OP100
THE STUDY OF SEPARATION AND IDENTIFICATION OF GASTRIC CANCER STEM CELLS**

Wenji Chen, China; MH Chen; RW Pang; BCY Wong; YY Li; YQ Nie

16.53 - 17.05

**OP101
STEMNESS CHARACTER OF HEDGEHOG (HH)-BMI1 PATHWAY PREDICTS UNFAVOURABLE CLINICAL OUTCOME IN OESOPHAGEAL CANCER PATIENTS UNDERGOING PREOPERATIVE CHEMORADIO-THERAPY**

Reigetsu Yoshikawa, Japan; Lihua Tao; Tohru Tsujimura; Yoshinori Fujiwara

SYMPORIUM

iPhone Q & A

15.45 – 17.15 Hall 113
Molecular targeted therapy for colorectal cancer

Chairs: Wolff Schmiegel, Germany
 Eric Van Cutsem, Belgium

15.45 – 16.07

BIOLOGICAL THERAPIES

Mario Dicato, Luxembourg

16.07 – 16.17

WHAT IS K-RAS?

Pierre Laurent-Puig, France

16.17–16.39 K-RAS AS A THERAPEUTIC RESPONSE BIOMARKER Sabine Tejpar, Belgium	OP105
16.39–16.51 SPARC AND FOXP3 EXPRESSION CORRELATES WITH A GOOD DISEASE OUTCOME AND LONG-TERM DISEASE-FREE SURVIVAL IN COLORECTAL CANCER Angela Chew, Australia; Anneli Robbshaw; Paul Salama; Nikolajs Zeps; Cameron Platell; Ian Lawrence	OP102
16.51–17.13 NOVEL PROGNOSTIC AND THERAPEUTIC RESPONSE BIOMARKERS Thomas Seufferlein, Germany	
FREE PAPER SESSION iPhone Q&A	
15.45–17.15 Hall 114	
Immune mechanisms in IBD Chairs: Shomron Ben-Horin, Israel Alexander Arlt, Germany	
15.45–15.57 STATE OF THE ART CHAIRMAN'S INTRODUCTION Shomron Ben-Horin, Israel	
15.57–16.09 CONTROL OF HUMAN INDUCED REGULATORY T CELL DIFFERENTIATION BY PEROXISOME PROLIFERATOR ACTIVATED RECEPTOR-G THROUGH THE ENDOGENOUS SYNTHESIS OF RETINOIC ACID Gavin I Ellis; Mary Catherine Reneer; A. Catalina Vélez-Ortega; Andrea Norris; Francesc Martí	OP103
16.09–16.21 NEUTRALISATION OF SOLUBLE TNF? BY DOMINANT NEGATIVE MUTANT OF TNF? IS NOT SUFFICIENT TO REVERSE T CELL-MEDIATED COLITIS BUT DOES NOT AGGRAVATE DSS-INDUCED COLITIS Clementine Perrier; Christine Breyneart; Gert de Hertogh; Gert Van Assche; Paul Rutgeerts; David Szymkowski; Jan Ceuppens	OP104
16.21–16.33 ANTI-TNF AGENTS INDUCE REGULATORY MACROPHAGES IN AN FC RECEPTOR DEPENDENT MANNER Anne Christine Vos; Manon E Wildenberg; Marjolijn Duijvestein; Auke Pieter Verhaar; Gijs R van den Brink; Daan W Hommes	OP105
16.33–16.45 ELEVATED T CELL PROTEIN TYROSINE PHOSPHATASE (PTPN2) EXPRESSION BY MUCOSAL T CELLS IN IBD PATIENTS Anja Schirbel; Stephanie Bussières-Marmen; Jean-Paul Achkar; Florian Rieder; Gail West; Manijeh Phillips; Michel Tremblay; Claudio Fiocchi	OP106
16.45–16.57 AUTOPHAGY CONTRIBUTES TO IMMUNE REGULATION THROUGH DESTABILIZATION OF THE IMMUNOLOGICAL SYNAPSE Manon E Wildenberg; Anne Christine W Vos; Marjolijn Duijvestein; Auke P Verhaar; Catariна Strisciuglio; Gijs R van den Brink; Daniel W Hommes	OP107
16.57–17.09 INTERACTIONS BETWEEN HUMAN DENDRITIC CELLS AND T CELLS INDUCE AUTOPHAGY Anne Christine Vos; Marjolijn Duijvestein; Auke Pieter Verhaar; Gijs R van den Brink; Daan W Hommes; Manon E Wildenberg	OP108
FREE PAPER SESSION	
15.45–17.15 Hall 115	
Oesophageal disorders:	
A. Achalasia	
B. Eosinophilic oesophagitis	
Chairs: Stephen Attwood, UK Frank Zerbib, France	
15.45–15.57 FUNCTIONAL ROLE OF THE INDUCIBLE NITRIC OXIDE SYNTHASE-GENE PROMOTER POLYMORPHISM AND ITS IMPLICATION IN SUSCEPTIBILITY TO ACHALASIA Giovanni Sarnelli; Michela Grossi; Ilaria Palumbo; Carla Cirillo; Giovanni Zaninotto; Vito Annese; Anna Latiano; Maria Flavia Savarese; Raffaella Petruzzelli; Paola Izzo; Elio D'Agostino; Rosario Cuomo	OP109

15.57–16.09	OP110	16.57–17.09	OP115
INITIAL TREATMENT OF ACHALASIA WITH LAPARASCOPIC MYOTOMY OR PNEUMATIC DILATATION. LONG TIME RESULTS OF A RANDOMIZED STUDY		ESOPHAGEAL DILATION IN EOSINOPHILIC ESOPHAGITIS: EFFECTIVENESS, SAFETY, AND IMPACT ON THE UNDERLYING INFLAMMATION	
Erik Johnsson; Srdjan Kostic; Jan Persson; Ann Kjellin; Hans Lönroth; Lars Lundell		Sebastien Conus; Lukas Degen; Christian Bussmann; Alain Schoepfer; Christoph Beglinger; Hans-Uwe Simon; Alex Straumann	
16.09–16.21	OP111		
THE EUROPEAN ACHALASIA TRIAL: A RANDOMIZED MULTI-CENTRE TRIAL COMPARING ENDOSCOPIC PNEUMODILATION AND LAPAROSCOPIC HELLER MYOTOMY AS PRIMARY TREATMENT OF IDIOPATHIC ACHALASIA			
Guy E Boeckxstaens; Vito Annese; Stanislas Bruley des Varannes; Stanislas Chaussade; Mario Costantini; Ignaci Elizalde; Uberto Fumagalli; Wout Rohof; Marianne Gaudric; EH Metman; Julio Perez de la Serna; Andre Smout; Jan Tack; Giovanni Zaninotto; Olivier Busch			
16.21–16.33	OP112		
EOSINOPHILS AND THEIR PRODUCTS ACTIVATE PRIMARY HUMAN ESOPHAGEAL MESENCHYMAL CELLS – A CRITICAL PATHWAY FOR FIBROGENESIS IN EOSINOPHILIC ESOPHAGITIS (EOE)			
Florian Rieder; Ilche Nonevski; Zhufeng Ouyang; Gail West; Anja Schirbel; John Goldblum; Tracey Bonfield; James Lee; Gary Falk; Claudio Fiocchi			
16.33–16.45	OP113		
BUDESONIDE AS INDUCTION TREATMENT FOR ACTIVE EOSINOPHILIC ESOPHAGITIS IN ADOLESCENTS AND ADULTS: A RANDOMIZED, DOUBLE-BLIND, PLACEBO-CONTROLLED STUDY (BEE-I TRIAL)			
Alex Straumann; Lukas Degen; Christian Bussmann; Sebastien Conus; Christoph Beglinger; Christina Thalmann; Hans-Uwe Simon			
16.45–16.57	OP114		
LONG-TERM TREATMENT OF EOSINOPHILIC ESOPHAGITIS WITH BUDESONIDE (BEE-M TRIAL)			
Alex Straumann; Lukas Degen; Christian Bussmann; Christoph Beglinger; Alain Schoepfer; Christina Thalmann; Sebastien Conus; Hans-Uwe Simon			
		FREE PAPER SESSION	
		15.45–17.15	Hall 116
		New ways of imaging the colon and small bowel	
		Chairs: Guido Costamagna, Italy Jaap Stoker, The Netherlands	
		15.45–15.57	OP116
		FIRST CLINICAL TRIAL ON GASTRIC EXAMINATION WITH A GUIDED CAPSULE ENDOSCOPY	
		J-F. Rey; H. Ogata; N. Hosoe; K. Ohtsuka; N. Ogata; K. Ikeda; H. Aihara; I. Pangtay; T. Hibi; S. Kudo; H. Tajiri	
		15.57–16.09	OP117
		INSPECTION OF THE HUMAN STOMACH USING REMOTE-CONTROLLED CAPSULE ENDOSCOPY	
		Julitta Keller; Christiane Fibbe; Frank Volke; Jeremy Gerber; Meike Reimann-Zawadzki; C Alexander Mosse; Elisha Rabinovitz; Peter Layer; Paul Swain	
		16.09–16.21	OP118
		FIRST SCANDINAVIAN CLINICAL EXPERIENCE WITH VIDEOCAPSULE COLONOSCOPY	
		Ervin Toth; Jorgen Nielsen; Artur Nemeth; Gabriele Wurm-Johansson; Henrik Thorlacius	
		16.21–16.33	OP119
		BETTER DIAGNOSTIC ACCURACY WITH CAPSULE ENDOSCOPY COMPARED TO MRI- AND CT-ENTEROGRAPHY IN PATIENTS WITH SUSPECTED OR NEWLY DIAGNOSED CROHN'S DISEASE	
		Michael Dam Jensen; Torben Nathan; Søren Rafael Rafælsen; Jens Kjeldsen	

16.33–16.45	OP120	16.09–16.21	OP125
COLON CAPSULE ENDOSCOPY COMPLEMENTS INCOMPLETE COLONOSCOPY IN CLINICAL PRACTICE		CLINICAL PRESENTATION AND HLA HAPLOTYPES ARE SIMILAR IN CELIAC DISEASE (CD) PATIENTS WITH AND WITHOUT VILLOUS ATROHY	
Konstantinos Triantafyllou; Nikos Viazis; Panagiotis Tsibouris; George Zacharakis; Chrysostomos Kalantzis; Demetrios G Karamanolis; Spiros D Ladas		Barbara Zanini; Francesca Caselani; Alberto Magni; Francesco Lanzarotto; Daniele Turini; Vincenzo Villanacci; Graziella Carella; Alberto Malagoli; Chiara Ricci; Alberto Lanzini	
16.45–16.57	OP121	16.21–16.33	OP126
ACCURACY OF MRI AND EUS IN A PROSPECTIVE COHORT OF PATIENTS WITH HISTOLOGICALLY CONFIRMED CYSTIC LESIONS OF THE PANCREAS		SERONEGATIVE CELIAC DISEASE: UTILITY OF IN VITRO GLIADIN CHALLENGE	
Koen de Jong; Jeanin E. van Hooft; Jan W. Poley; Chung Y. Nio; Dirk J. Gouma; Marco J. Bruno; Paul Fockens		Raffaella Tortora; Paola Iovino; Pietro Capone; Ilaria Russo; Fabiana Zingone; Antonella Ranaudo; Carolina Ciacci	
16.57–17.09	OP122	16.33–16.45	OP127
A NORMAL SMALL BOWEL MRI IN SUSPECTED ILEAL CROHN'S DISEASE DOES NOT EXCLUDE THE DIAGNOSIS - RESULTS OF 32 MONTH CLINICAL FOLLOW UP		THE DIAGNOSTIC YIELD OF DUODENAL BIOPSIES IN PATIENTS WITH ANAEMIA. IS IT WORTH THE COST?	
Lyn Smith; Colin Kong; Mark Roger; David Watts		Sarmed Sami; Slawomir Bielak; Babiker Babi-ker; Anuja Batugedara; Charles Mitchell; Sathish Babu	
FREE PAPER SESSION		16.45–16.57	OP128
15.45–17.15 Hall 118+119		DUODENAL BULB BIOPSIES IN ADULTS WITH COELIAC DISEASE	
Biopsies in coeliac disease: Can we predict the outcome?		Raffaella Nenna; Stefano Pontone; Laura Petrarca; Maurizio Mennini; Gerarda Mastrogiovio; Enina Thanasi; Monica Standoli; Monica Montuori; Paolo Pontone; Fabio Massimo Magliocca; Margherita Bonamico	
Chairs: Markku Maki, Finland Riccardo Troncone, Italy		16.57–17.09	OP129
15.45–15.57	OP123	GASTRIC MUCOSA IN COELIAC DISEASE CHILDREN AND ADOLESCENTS. APCA DETECTION	
HIGH TISSUE-TRANSGLUTAMINASE ANTIBODIES (T-TG) LEVEL PREDICTS VILLOUS ATROPHY IN UNSELECTED ADULT PATIENTS CONSECUTIVELY REFERRED TO A SPECIALIZED CELIAC DISEASE (CD) CLINIC		Maurizio Mennini; Raffaella Nenna; Gerarda Mastrogiovio; Laura Petrarca; Rita Pia Lara Luparia; Monica Montuori; Claudio Tiberti; Fabio Massimo Magliocca; Margherita Bonamico	
Alberto Magni; Barbara Zanini; Francesca Caselani; Daniele Turini; Beatrice Petroboni; Vincenzo Villanacci; Francesco Lanzarotto; Chiara Ricci; Alberto Lanzini			
15.57–16.09	OP124		
SERUM INTESTINAL FATTY ACID BINDING PROTEIN LEVELS ACCURATELY PREDICT VILLOUS ATROPHY AND MUCOSAL HEALING IN ADULT CELIAC DISEASE			
Marloo Adriaanse; Greetje Tack; Wim Buurman; Kim van Wijck; Marco Schreurs; Chris Mulder; Anita Vreugdenhil			

FREE PAPER SESSION

15.45–17.15 Hall 120+121
A: Upper GI bleeding: Difficult problems
B: Diverticulitis
Chairs: Angel Lanas, Spain
Alexander Engel, The Netherlands

15.45–15.57 OP130

ARGON PLASMA COAGULATION IN DISTAL ESOPHAGUS PREVENTS RECURRENCE OF OESOPHAGEAL VARICES AFTER ERADICATION USING BAND LIGATION

Juliana Lima; Leonardo Trevizan Monici; Viviane Pinheiro Gomes; Bianca Rosa Viana Freitas; Ciro Garcia Montes; Ademar Yamanaka

15.57–16.09 OP131

BLEEDING FROM DIEULAFOY LESIONS OF THE SMALL BOWEL: A SYSTEMATIC STUDY ON EPIDEMIOLOGY AND EFFICACY OF ENTEROSCOPIC TREATMENT

Emina Dulic-Lakovic; Melisa Dulic; Dietmar Hubner; Harry Fuchssteiner; Thomas Pachofszky; Bernhard Stadler; Andreas Maier; Hubert Schwaighofer; Andreas Püspök; Thomas Haas; Gottfried Gahbauer; Ludwig Scharinger; Parnaz Ordubadi; Antje Holzapfel; Michael Gschwantler

16.09–16.21 OP132

USE OF SINGLE BALLOON ENTEROSCOPY IN THE EVALUATION OF THE EXCLUDED STOMACH AFTER ROUX-EN-Y GASTRIC BYPASS: RESULTS OF PROSPECTIVE STUDY

Adriana Costa; Ricardo Dib

16.21–16.33 OP133

FACTORS AFFECTING COLONIC DIVERTICULITIS RECURRENCE: A FOLLOW-UP STUDY

Antonio Tursi; Walter Elisei; GianMarco Giorgi; Alfredo Papa; Marcello Picchio; Giovanni Brandimarte

16.33–16.45 OP134

HIGH EXCESS MORTALITY FOLLOWING COMPLICATIONS OF DIVERTICULAR DISEASE: A UK POPULATION BASED STUDY USING LINKED PRIMARY AND SECONDARY CARE DATA

David Humes; Joe West

16.45–16.57

OP135

TUMOUR NECROSIS FACTOR-ALPHA EXPRESSION IN SEGMENTAL COLITIS ASSOCIATED WITH DIVERTICULOSIS IS RELATED TO THE SEVERITY OF THE ENDOSCOPIC DAMAGE

Antonio Tursi; Walter Elisei; Giovanni Brandimarte; GianMarco Giorgi; Alfredo Papa; Enzo Ierardi

FREE PAPER SESSION

15.45–17.15 Hall 122+123
Irritable bowel syndrome: From bench to bedside

Chairs: Magnus Simren, Sweden
Francisco Guarner, Spain

15.45–15.57

OP136

IMPLICATION OF NERVE GROWTH FACTOR IN INTESTINAL MUCOSAL MAST CELL ACTIVITY AND COLONIC MOTOR ALTERATIONS IN A MODEL OF OVALBUMIN-INDUCED GUT DYSFUNCTION IN RATS

Ferran Jardi; Vicente Martinez; Patrocinio Vergara

15.57–16.09

OP137

THE EXPRESSION OF TOLL-LIKE RECEPTOR 4 IN COLON MUCOSA IS AS UP-REGULATED IN IRRITABLE BOWEL SYNDROME AS IT IS IN INFLAMMATORY BOWEL DISEASE

Aldona Dlugosz; Greger Lindberg

16.09–16.21

OP138

ACUTE STRESS-INDUCED BARRIER DYSFUNCTION IN FOLLICLE-ASSOCIATED EPITHELIUM IS MEDIATED BY VASOACTIVE INTESTINAL PEPTIDE AND MAST CELLS

Åsa V Keita; Anders H Carlsson; Ann-Charlott Ericson; Johan D Söderholm

16.21–16.33

OP139

INCIDENCE AND CHARACTERISTICS OF POSTINFECTIOUS IBS (PI-IBS): A MULTINATIONAL INTERNET SURVEY

Robin Spiller; Tim Card; Fermin Meirin; Fernando Azpiroz; Giovanni Barbara; John Marshall; Qasim Aziz; Xavier Santos; Guy Boeckxstaens; Paul Enck

16.33–16.45	OP140	16.09–16.21	OP145
POSTINFECTIOUS FUNCTIONAL INTESTINAL DISORDERS FOLLOWING A WATERBORNE NOROVIRUS GASTROENTERITIS OUTBREAK		AURORA KINASE A IS OVEREXPRESSED IN CHOLANGIOPANCREATIC CANCER BOTH IN VITRO AND IN VIVO	
Barbara Zanini; Chiara Ricci; Floriana Bandera; Concetto Cassarino; Marina Romanini; Alberto Marino; Erminio Tabaglio; Francesca Caselani; Alberto Magni; Daniela Cecchi; Francesco Vassallo; Carmelo Scarella; Alberto Lanzini		Xi Wu; Xinghua Lu; Aiming Yang	
16.45–16.57	OP141	16.21–16.33	OP146
LOPERAMIDE AND LOPERAMIDE PLUS SIMETHICONE REDUCE NET SECRETION IN A MANNITOL MODEL OF ACUTE DIARRHEA AS SHOWN BY MAGNETIC RESONANCE IMAGING		IMPORTANCE OF APICAL BK CHANNELS ON PANCREATIC DUCT EPITHELIAL CELLS	
Klara Garsed; Elisa Palcidi; Luca Marciani; Caroline Hoad; Susan Pritchard; Carolyn Costigan; Penny Gowland; Robin Spiller		Viktoria Venglovecz; Peter Hegyi; Zoltan Jr. Rakonczay; László Tiszlavicz; Antonio Nardi; Morten Grunnet; Michael A. Gray	
16.57–17.09	OP142	16.33–16.45	OP147
FRUCTOSE MALABSORPTION IN PATIENTS WITH IRRITABLE BOWEL SYNDROME		THERAPEUTIC DELAY AND SURVIVAL AFTER SURGERY FOR CANCER OF THE PANCREATIC HEAD WITH OR WITHOUT PREOPERATIVE BILIARY DRAINAGE	
Anna Sizenko		Wietse Eshuis; Niels A. Van der Gaag; Erik A.J. Rauws; Casper H. Van Eijck; Marco J. Bruno; Peter P. Coene; Frank J. Kubben; Josephus J. Gerritsen; Jan Willem Greve; Michael F. Gerhards; Ignace H. De Hingh; Jean H. Klinnenbijl; C. Yung Nio; Steve M. De Castro; Olivier R. Busch; Thomas M. Van Gulik; Patrick M. Bossuyt; Dirk J. Gouma	
15.45–17.15	Room 134	16.45–16.57	OP148
Prediction and prognosis of biliary and pancreatic cancer		FROM PANCREATIC INTRAEPITHELIAL NEOPLASIA (PANIN) TO INTRADUCTAL PAPILLARY MUCINOUS NEOPLASMS (IPMN): WHAT IS THE SIGNIFICANCE OF ENDOSCOPIC ULTRASOUND FINDINGS ?	
Chairs: Irene Esposito, Germany Dana K. Andersen, USA		Frédérique Maire; Anne Couvelard; Laurent Palazzo; Alain Aubert; Marie Pierre Vullierme; Pascal Hammel; Alain Sauvanet; Vinciane Rebours; Philippe Lévy; Philippe Ruszniewski	
15.45–15.57	OP143	16.57–17.09	
PROTEOMICS OF PANCREATIC JUICE TO FIND DIAGNOSTIC BIOMARKERS OF PANCREATIC CANCER		STATE OF THE ART CHAIRMAN'S ROUND-UP	
Joo-Won Chung; Jeong-Youp Park; Sun-A Kim; Moon-Jae Chung; Seung-Min Bang; Seung-Woo Park; Si-Young Song		Irene Esposito, Germany	
15.57–16.09	OP144		
PROTEOMIC ANALYSIS OF BILE IN PANCREATIC ADENOCARCINOMA			
Abigail Zabron; Verena Horneffer-Van der Sluis; Magdalena Gierula; Chris Wadsworth; Panagiotis Vlavianos; David Westaby; Simon Taylor-Robinson; Andrew Thillainayagam; Robert Edwards; Shahid Khan			

LIVE ENDOSCOPY

08.30–10.30	Auditorium
Live endoscopy: Barcelona	
Live satellite transmission from Hospital Universitari Vall d'Hebron de Barcelona, José R. Armengol-Miro's unit	
Course	
Directors:	J.R. Armengol-Miro, Spain Jacques Devière, Belgium
Chairs:	Robert Hawes, USA Marc Barthet, France
Experts at hospital:	Lars Aabakken, Norway Guido Costamagna, Italy Jacques Devière, Belgium Marc Giovannini, France Haru Inoue, Japan Horst Neuhaus, Germany Nageshwar Reddy, India Naohisa Yahagi, Japan
Coordinators:	Florian Schreiber Rainer Schöfl

09.38–10.00

MAXIMISING SCREENING UPTAKE

Nereo Segnan, Italy

10.00–10.22

POTENTIAL NEGATIVE OUTCOMES OF SCREENING FOR COLORECTAL NEOPLASIA

Reinhold Stockbrügger, Italy

SYMPORIUM

iPhone Q&A

08.30–10.30**GORD Pathogenesis**Chairs: Ronnie Fass, USA
Frank Zerbib, France

08.30–08.52

THE MUCOSAL BARRIER: WHAT MAINTAINS/ALTERS INTEGRITY?

Daniel Sifrim, Belgium

08.52–09.14

FUNCTIONAL HEARTBURN: IS IT DIFFERENT FROM NERD?

Vincenzo Savarino, Italy

09.14–09.36

PROXIMAL REFLUX: IS IT WORTH MEASURING?

Frank Zerbib, France

09.36–09.58

SLEEP AND REFLUX: A CHICKEN-AND-EGG RELATIONSHIP

Ronnie Fass, USA

09.58–10.20

REFLUX IN CYSTIC FIBROSIS AND AFTER LUNG TRANSPLANTATION

Lieven Dupont, Belgium

SYMPORIUM**08.30–10.30****Hilton Ballroom****Obesity**Chairs: Paul Enck, Germany
Ancieta Baltasar, Spain

08.30–08.52

MORBID OBESITY: EPIDEMICS AND CONSEQUENCES

Paul Enck, Germany

08.52–09.14

OBESITY IN CHILDHOOD

Berthold Koletzko, Germany

SYMPORIUM**08.30–10.30****Banquet Hall****Population bowel cancer screening**Chairs: Robert Steele, UK
Larry von Karsa, France

08.30–08.52

STOOL-BASED TESTING

Stephen Halloran, UK

08.52–09.14

ENDOSCOPY-BASED SCHEMES

Geir Hoff, Norway

09.14–09.26

OP149

FIRST RANDOMIZED TRIAL OF COLONOSCOPY SCREENING FOR THE PREVENTION OF COLORECTAL CANCER

Espen Thiis-Evensen, Norway; Michael Brett-hauer; Mette Kalager; Geir Svein Hoff

09.26–09.38

OP150

COLOX: A NEW BLOOD-BASED TEST FOR COLORECTAL CANCER SCREENING

Cristina Nichita, Switzerland; Sylvain Monnier-Benoit; Laura Ciarloni; Sahar Hosseini; Natsuko Imaizumi; Naik Vietti-Violi; Curzio Rüegg; Gian Dorta

09.14–09.36

NON-SURGICAL THERAPY FOR OBESITY

Michel Krempf, France

09.36–09.58

SURGICAL TREATMENT OF OBESITY: A REALISTIC OPTION?

Ancieto Baltasar, Spain

09.58–10.20

METABOLIC ENDOSCOPY?

Paul Fockens, The Netherlands

SYMPOSIUM**08.30–10.30** Hall 112**Early immunosuppressive therapy in Crohn's disease: Why? When? How?**Chairs: Julian Panes, Spain
Rami Eliakim, Israel

08.30–08.52

NATURAL HISTORY OF CROHN'S DISEASE

Miquel Sans, Spain

08.52–09.14

HOW CAN WE CHANGE DISEASE PROGRESSION?

Peter Irving, UK

09.14–09.36

HOW CAN WE PREVENT POSTOPERATIVE RELAPSE?

Peter de Cruz, Australia

09.36–09.58

BIOLOGICAL TREATMENT: WHEN SHOULD WE STOP?

Edouard Louis, Belgium

09.58–10.20

LOSS OF RESPONSE TO ANTI TNF THERAPY: WHAT DOES IT MEAN AND HOW SHOULD WE MANAGE IT?

Shomron Ben-Horin, Israel

GI AND LIVER STEM CELLS MEETING**08.30–10.30** Hall 111**Free Paper Session: Stem cells in inflammatory disorders**Chairs: Riccardo Fodde, The Netherlands
Nick Barker, The Netherlands

08.30 - 08.42

OP151

MESENCHYMAL STEM CELLS INJECTION REDUCE COLITIS SEVERITY AND DOES NOT INCREASE COLITIS-ASSOCIATED COLON CANCER RISK IN MICE

Franco Scaldaferrari, Italy; Ausilia Puglisi; Alessandro Sgambato; Vincenzo Arena; Loris Lopetuso; Emanuele Caredda; Valerio Cufino; Gianluca Andrisani; Anna Chiara Piscaglia; Alfredo Papa; Antonio Gasbarrini

08.42 - 08.54

OP152

TCF-1 MEDIATED WNT SIGNALING INFLUENCES INTESTINAL INNATE IMMUNE DEFENSE IN CROHN'S DISEASE

Julia Beisner, Germany; Zora Teltschik; Maureen Koslowski; Eduard Stange; Jan Wehkamp

08.54 - 09.06

OP153

HEPATIC DIFFERENTIATION OF ADULT LIVER DERIVED PROGENITOR CELLS BY SEQUENTIAL EXPRESSION OF LIVER ENRICHED TRANSCRIPTION FACTORS

Razvan Iacob, Romania; Urda Ruedrich; Michael Rothe; Sarah Kirsch; Marcus Iken; Irinel Popescu; Michael Peter Manns; Michael Ott; Michael Bock

09.06 - 09.18

OP154

IDENTIFICATION AND LOCALIZATION OF HUMAN INTESTINAL STEM CELLS AND STUDIES OF POSSIBLE REGULATORY SUBSTANCES

Morten Jacobsen, Norway; Charlotte Kleiveland; Lene Olsen Hult; Tor Lea

09.18 - 09.30

OP059

CIRCULATING TOLL-LIKE RECEPTOR VERY SMALL EMBRYONIC/EPIBLAST LIKE STEM CELLS ARE STRONGLY ASSOCIATED WITH CLINICAL MANIFESTATION OF INFLAMMATORY BOWEL DISEASE

Wojciech Marlicz, Poland; Wojciech Blogowski; Edyta Paczkowska; Magdalena Kucia; Barbara Dolegowska; Teresa Starzynska; Mariusz Z. Ratajczak

09.30 - 09.42	OP155	08.50–09.10	
CD133+/CD34+ CELLS TRAFFICKING AND DYNAMICS OF IN INTESTINAL REGENERATION IN CELIAC PATIENTS		TREATING LOCALIZED HCC: THE ROLES OF SURGERY AND TRANSPLANTATION	
<u>Anna Chiara Piscaglia</u> , Italy; Federico Barbaro; Luca Di Maurizio; Alessia Cazzato; Maria-luisa Novi; Gianluca Ianiro; Giuseppina Bonanno; Tonia Cenci; Luigi Maria Larocca; Giovanni Cammarota; Antonio Gasbarrini		Jacques Belghiti, France	
09.42 - 09.54	OP156	09.10–09.30	
LIVER PROGENITOR CELL EXPANSION IN THE DISEASED LIVER: DO ASSOCIATED MYOFIBROBLASTS DERIVE FROM PROGENITOR CELLS?		SYSTEMIC TREATMENT OF ADVANCED HCC - BEYOND SORAFENIB	
<u>Regina Espanol</u> , Belgium; Noémi Van Hul; Jorge Abarca-Quiñones; Isabelle Leclercq		Josep Llovet, Spain	
09.54 - 10.06	OP157	09.30–09.50	
NADPH OXIDASE 1 MODULATES WNT AND NOTCH1 SIGNALING TO CONTROL THE FATE OF PROLIFERATIVE PROGENITOR CELLS IN THE COLON		MECHANISMS OF CHEMORESISTANCE IN PANCREATIC CANCER	
<u>Nicolas Coant</u> , France; Sanae Benmkaddem; Eric Pedruzzi; Xavier Tréton; Robert Ducroc; Jean-Noel Freund; Dominique Cazals-Hatem; Yoram Bouchnik; Alain Grodet; Michèle Fay; Richard Moreau; André Groyer; Karl-Heinz Krause; Fanny Daniel; Eric Ogier-denis		Francisco Real, Spain	
10.06 - 10.18	OP159	09.50–10.10	
LONG TERM EX VIVO CULTURED ADULT DERIVED HUMAN LIVER STEM/PROGENITOR CELLS : PHENOTYPE AND GENOTYPE STABILITY		CURRENT STATUS OF TREATMENT FOR PANCREATIC CANCER	
<u>Isabelle Scheers</u> , Belgium; Gwenaelle Sana; Dung Ngoc Khuu; Mustapha Najimi; Etienne Sokal		Thomas Seufferlein, Germany	
SYNPOSIMUM	• iPhone Q&A	10.10–10.30	
08.30 – 10.30	Hall 113	ADJUVANT TREATMENT OF PANCREATIC CANCER	
Hepatocellular and pancreatic cancer		Thomas Gress, Germany	
Chairs: Tania Roskams, Belgium Jacques Belghiti, France			
08.30–08.50		08.30–08.42	OP160
EARLY DETECTION, PREVENTION AND ABLATION OF HEPATOCELLULAR CARCINOMA		PREDICTING THE CLINICAL COURSE AND BEHAVIOUR OF INFLAMMATORY BOWEL DISEASE BY FAECAL VOLATILE ANALYSIS	
Ricardo Lencioni, Italy		Iftikhar Ahmed; Rosemary Greenwood; Steve Smith; Norman Ratcliffe; Chris S.J. Probert	
		08.42–08.54	OP161
		RISK MATRIX MODEL FOR PREDICTION OF COLECTOMY IN A POPULATION BASED STUDY OF ULCERATIVE COLITIS PATIENTS. THE IBSEN STUDY	
		Milada Cvancarova; Camilla Solberg; Morten Vatn; Bjørn Moum	

SCIENTIFIC PROGRAMME BY DAY

08.54–09.06	OP162	10.06–10.18	OP168
PREDICTORS FOR TEMPORARY AND PERMANENT WORK DISABILITY IN PATIENTS WITH CROHN'S DISEASE – RESULTS FROM A NATIONWIDE INFLAMMATORY BOWEL DISEASE COHORT STUDY		SERUM LEVELS OF HEAT SHOCK PROTEIN 47 COULD BE A USEFUL MARKER FOR INTESTINAL FIBROSIS IN PATIENTS WITH CROHN'S DISEASE	
Markus Sagmeister; Johannes Wurm; Raffaela Matteuci Gothe; Marjan Arvandi; Stefan Vavricka; Roland von Känel; Stefan Begre; Christa Meyenberger; Uwe Siebert		Yusuke Honzawa; Hiroshi Nakase; Kayoko Matsumura; Syuji Yamamoto; Norimitsu Uza; Minoru Matsuura; Tsutomu Chiba	
09.06–09.18	OP163	10.18–10.30	OP169
PREDICTORS FOR TEMPORARY AND PERMANENT WORK DISABILITY IN PATIENTS WITH ULCERATIVE COLITIS – RESULTS FROM A NATIONWIDE INFLAMMATORY BOWEL DISEASE COHORT STUDY		LOW INTER-OBSERVER AGREEMENT ON NODULAR REGENERATIVE HYPERPLASIA OF THE LIVER: AN EUROPEAN INTER-OBSERVER ANALYSIS	
Markus Sagmeister; Johannes Wurm; Raffaela Matteuci Gothe; Marjan Arvandi; Stefan Vavricka; Roland von Känel; Stefan Begre; Christa Meyenberger; Uwe Siebert		Bindia Jharap; Dirk van Asseldonk; Nanne K.H. de Boer; Jean Frederique Colombel; Joachim Diebold; A.M. Jonker; Emanuelle Leuteurtre; Walter Reinisch; Gwenola Vernier; Dominique Wendum; Fritz Wrba; Pieter E. Zondervan; Chris J.J. Mulder; Elisabeth Bloemena; Adriaan A. van Bodegraven	
09.18–09.30	OP164		
BIOMARKERS ASSOCIATED WITH PROGRESSIVE BEHAVIOUR IN CROHN'S DISEASE		FREE PAPER SESSION	
Smita Halder; Joanne Stempak; Wei Xu; Gordon Greenberg; Hillary Steinhart; Mark Silverberg		08.30–10.30 Hall 115	
09.30–09.42	OP165	Expanding the role of therapeutic colonoscopy: EMR/ESD	
FAECAL CALPROCTECTIN IS PREDICTIVE OF CLINICAL DISEASE ACTIVITY AND HISTOLOGICAL SEVERITY IN INFLAMMATORY BOWEL DISEASE		Chairs: Thierry Ponchon, France Pierre Deprez, Belgium	
Guy Chung-Faye; Roy Sherwood; Kirn Sandhu; Robert PH Logan			
09.42–09.54	OP166	08.30–08.42	OP170
HYPERVERASCULARIZATION AS AN ACTIVITY PARAMETER IN PATIENTS WITH ULCERATIVE COLITIS DIAGNOSED BY CONFOCAL LASER ENDOMICROSCOPY		ENDOSCOPIC SUBMUCOSAL DISSECTION (ESD) IN THE ESOPHAGUS – FIRST EXPERIENCE IN A EUROPEAN CENTER	
Helmut Neumann; Michael Vieth; Raja Attreya; Thomas Bernatik; Markus F. Neurath; Jonas Mudter		Andreas Probst; Hans Arnholdt; Matthias Anthuber; Helmut Messmann	
09.54–10.06	OP167	08.42–08.54	OP171
FLOW CYTOMETRIC ASSESSMENT OF PLATELET ACTIVATION IN INFLAMMATORY BOWEL DISEASE		DIAGNOSTIC DISCREPANCY BETWEEN ENDOSCOPIC BIOPSY AND SUBMUCOAL DISSECTION: CLINICOPATHOLOGICAL STUDY ON PREDICTIVE FACTORS FOR GASTRIC ADENOCARCINOMA	
Lauren Emily Jones; Jane May; Chris Hawkey; Stan Heptinstall; Venkat Subramanian		Shintaro Kondo; Hirotugu watabe; Rie Matsuda; Yoshitaka Watanabe; Shintaro Mikami; Tatsuya Mianami; Akemi Takata; Goichi Togo	
08.54–09.06	OP172	08.54–09.06	OP172
ENDOSCOPIC SUBMUCOSAL DISSECTION (ESD) IN GASTRIC LESIONS – 108 CASES FROM A EUROPEAN CENTER		ENDOSCOPIC SUBMUCOSAL DISSECTION (ESD) IN GASTRIC LESIONS – 108 CASES FROM A EUROPEAN CENTER	
		Andreas Probst; Bjoern Pommer; Hans Arnholdt; Matthias Anthuber; Helmut Messmann	

09.06–09.18	OP173	10.18–10.30	
HEALING EFFICACY OF STANDARD VERSUS DOUBLE DOSE RABEPRAZOLE FOR ENDOSCOPIC SUBMUCOSAL DISSECTION-INDUCED ULCERS; A PROSPECTIVE RANDOMIZED CONTROLLED TRIAL		STATE OF THE ART CHAIRMAN'S ROUND-UP	
Chong Kun Im; Hyun Soo Kim; Chan Sik Won; Hong Jun Park; Hyun Il Hong; Hyo Keun Jeon; Sang Ok Kwon		Pierre Deprez, Belgium	
09.18–09.30	OP174		FREE PAPER SESSION
VALIDITY OF OUR TRAINING SYSTEM OF ENDOSCOPIC SUBMUCOSAL DISSECTION FOR GASTRIC NEOPLASMS		08.30–10.30	Hall 116
Yosuke Tsuji; Masao Sekiguchi; Takafumi Ito; Hideyuki Chiba; Makoto Yamawaki; Ken Ohata; Nobuyuki Matsuhashi		Novel therapies for functional bowel disorders	
09.30–09.42	OP175		Chairs: Giovanni Barbara, Italy Peter Whorwell, UK
CLINICAL ANALYSIS OF INDICATION FOR EMR, ESD, AND LAPAROSCOPIC SURGERY IN EARLY COLORECTAL CANCER			
Yasuo Kabeshima; Tai Omori			
09.42–09.54	OP176	08.30–08.42	OP179
COLONIC ENDOSCOPIC MUCOSAL RESECTION: RESULTS FROM A LARGE PROSPECTIVE SERIES IN A WESTERN SETTING		LINACLOTIDE TREATMENT RESULTS IN SIGNIFICANT IMPROVEMENTS IN ABDOMINAL SYMPTOM AND GLOBAL ASSESSMENT ENDPOINTS IN IBS-C PATIENTS WITH AND WITHOUT SEVERE ABDOMINAL PAIN AT BASELINE	
Gaius Longcroft-Wheaton; Rob Mead; Moses Duku; Pradeep Bhandari		Jeffrey Johnston; Bernard J. Lavins; James E. MacDougall; Cristina Diaz; Anthony J. Lembo	
09.54–10.06	OP177	08.42–08.54	OP180
EFFICACY OF HEMOCLEIPS ON PREVENTION FROM DELAYED BLEEDING AFTER ENDOSCOPIC MUCOSAL RESECTION OF COLORECTAL POLYPs		LONGTERM SUCCESS OF GUT DIRECTED GROUP-HYPNOSIS FOR PATIENTS WITH IRRITABLE BOWEL SYNDROME - FIRST RESULTS OF A RANDOMIZED CONTROLLED TRIAL	
Suk-Jae Hahn; Jae-Hak Kim; Yong-Suk Ryu; Chang-Geun Lee; Jae-Nam Yang; Won-Gon Kwack; Jun-Kyu Lee; Moon-Soo Koh; Chang-Hun Yang; Jin-Ho Lee		Gabriele Moser; Silja Trägner; Ewelina Elwira Gajowniczek; Maria Michalski; Andrea Mikelits; Martina Führer; Elisabeth Ponocny-Seliger; Leli Kazemi; Clemens Dejacq; Wolfgang Miehsler	
10.06–10.18	OP178	08.54–09.06	OP181
LARGE-SCALE MULTICENTER ANALYSIS OF COLORECTAL ENDOSCOPIC SUBMUCOSAL DISSECTION-RELATED COMPLICATIONS		SACCHAROMYCES CEREVISIAE CNCM I-3856 REDUCES DIGESTIVE DISCOMFORT AND ABDOMINAL PAIN IN SUBJECTS WITH IRRITABLE BOWEL SYNDROME: A RANDOMIZED DOUBLE-BLINDED PLACEBO-CONTROLLED CLINICAL TRIAL	
Toshio Uraoka; Yutaka Saito; Yuichiro Yamaguchi; Kinichi Hotta; Naoto Sakamoto; Hiroaki Ikematsu; Masakatsu Fukuzawa; Nozomu Kobayashi; Nasu Junichirou; Tomoki Michida; Hisatomo Ikehara; Yosuke Otake; Takeshi Nakajima; Takahisa Matsuda; Daizo Saito; Kazuhide Yamamoto; Shigeaki Yoshida		Pierre Desreumaux; Christel Neut; Murielle Cazaubiel; Matthieu Pichelin; Fanny Pelerin; Peter Justen	

SCIENTIFIC PROGRAMME BY DAY

TUESDAY, OCT 26, 2010

09.06–09.18	OP182	10.18–10.30	OP188
EXPOSURE BASED PSYCHOLOGICAL TREATMENT VS STRESS MANAGEMENT - A RANDOMIZED CONTROLLED TRIAL OF TWO INTERNET-DELIVERED TREATMENT PROTOCOLS		RANDOMISED PROSPECTIVE EVALUATION OF OSTEOPATHIC TREATMENT FOR IRRITABLE BOWEL SYNDROME	
<u>Brjánn Ljótsson</u> ; Erik Hedman; Perjohan Lindfors; Timo Hursti; Christian Rück; Nils Lindfors; Gerhard Andersson		<u>Thu Van Attali</u> ; Michel Bouchoucha; Robert Benamouzig	
09.18–09.30	OP183		
EFFECT OF RED PEPPER ON SYMPTOMS OF IRRITABLE BOWEL SYNDROME (IBS). A PRELIMINARY STUDY		FREE PAPER SESSION	
<u>Mauro Bortolotti</u> ; Silvia Porta		08.30–10.30	Hall 118+119
09.30–09.42	OP184	Diagnosis and management of GI bleeding	
THE IBAT INHIBITOR A3309 - A PROMISING TREATMENT OPTION FOR PATIENTS WITH CHRONIC IDIOPATHIC CONSTIPATION (CIC)		Chairs: <u>Joseph Sung</u> , Hong Kong SAR China <u>Richard Hunt</u> , Canada	
<u>Magnus Simren</u> ; Hasse Abrahamsson; Antal Bajor; Hans Graffner			
09.42–09.54	OP185	08.30–08.42	OP189
BEST RESPONSE DISTRIBUTION OF 12-WEEK TREATMENT WITH PRUCALOPRIDE (RESOLOR) IN PATIENTS WITH CHRONIC CONSTIPATION: COMBINED RESULTS OF THREE RANDOMISED, DOUBLE-BLIND, PLACEBO-CONTROLLED PHASE III TRIALS		URGENT ENDOSCOPY IS ASSOCIATED WITH LOWER MORTALITY IN HIGH-RISK BUT NOT LOW-RISK NON-VARICEAL UPPER GASTROINTESTINAL BLEEDING	
<u>Vincenzo Stanghellini</u> ; Lieve Vandeplassche; René Kerstens		<u>Lee Guan Lim</u> ; Khek Yu Ho; Yiong Huak Chan; Pui Li Teoh; Christopher JL Khor; Li Lin Lim; Khay Guan Yeoh	
09.54–10.06	OP186	08.42–08.54	OP190
A SYNPBOTIC MIXTURE IMPROVES FLATULENCE IN IRRITABLE BOWEL SYNDROME		EMERGENCY CAPSULE ENDOSCOPY IN SEVERE ACUTE OBSCURE-OVERT GASTROINTESTINAL BLEEDING : DIAGNOSTIC YIELD AND IMPACT ON FURTHER CLINICAL MANAGEMENT	
<u>Carmela Cappello</u> ; Fabrizio Tremolaterra; Annalisa Pascariello; Tarcisio Niglio; Carolina Ciacci; Paola Iovino		<u>Stephane Leclaire</u> ; Aude Duclos; Isabelle Iwanicki-Caron; Caroline Elie; Alice Oden-Gangloff; Simon Ramirez; Sophie Herve; Philippe Ducrotte; Michel Antonietti	
10.06–10.18	OP187	08.54–09.06	OP191
BISACODYL: EFFICACY AND PATIENT SATISFACTION IN CHRONIC CONSTIPATION: MULTI-CENTRE, 4-WEEK, DOUBLE-BLIND, RANDOMISED, PLACEBO-CONTROLLED TRIAL		DIAGNOSTIC YIELD AND PREDICTIVE FACTORS OF WIRELESS CAPSULE ENDOSCOPY IN PREMENOPAUSAL AND POST-MENOPAUSAL WOMEN WITH OBSCURE GASTROINTESTINAL BLEEDING: RESULTS OF A RETROSPECTIVE MULTICENTER STUDY	
<u>Michael A Kamm</u> ; Stefan Mueller-Lissner; Arnold Wald; Erika Richter; <u>Ulrika Hinkel</u>		<u>Camille Lorenceau-Savale</u> ; Cecilia Landman; Joel Edery; Sophie Stephan; Christophe Lacher; Stephane Nahon; Raymond Jian; Christophe Cellier	
09.06–09.18	OP192	09.06–09.18	
CAPSULE ENDOSCOPY BASED ON THE MUCOSAL VASCULARITY DIAGNOSIS BY USING CAPSULE EQUIPPED WITH SELECTED WHITE-LIGHT LED		CAPSULE ENDOSCOPY BASED ON THE MUCOSAL VASCULARITY DIAGNOSIS BY USING CAPSULE EQUIPPED WITH SELECTED WHITE-LIGHT LED	
		<u>Hiroyuki Aihara</u> ; Keiichi Ikeda; Hisao Tajiri	

09.18–09.30	OP193	FREE PAPER SESSION
THE ROLE OF THE DOPPLER ULTRASOUND PROBE IN ACUTE PEPTIC ULCER HEMORRHAGE: PRELIMINARY ENDOSCOPIC RESULTS		08.30–10.30 Hall 122+123 Clinical aspects of viral hepatitis C
Istvan Racz; Szilveszter Pekardi; Andrea Szabo; Mihaly Csontes; Tibor Karasz; Saleh Hussam; Nora Dancs		Chairs: Marina Berenguer, Spain Rafael Esteban, Spain
09.30–09.42	OP194	08.30–08.42 OP199
RISK SCORING FOR THE OUTPATIENT MANAGEMENT OF ACUTE UPPER GASTROINTESTINAL BLEEDING		PREDICTION OF SVR BY TREATMENT-INDUCED HEMOGLOBIN (HB) DECLINE: GENOTYPE AND GENDER RELATED DIFFERENCES
John Chan; Lakshmana Ayaru		Gerlinde Teuber; Stefan Mauss; Elmar Zehnter; Michael Manns; Tarek Dahhan; Ulrike Meyer; Thomas Witthöft; Bernd Möller; Nektarios Dikopoulos; Jochen Brack; Kristina Dach; Manfred Bilzer; Gudrun Tossing; Dietrich Hüppe
09.42–09.54	OP195	08.42–08.54 OP200
SAFETY AND EFFICACY OF NANOPOWDER TC325 IN THE TREATMENT OF ACTIVE ULCER BLEEDING		EFFECT OF MAINTENANCE THERAPY WITH LOW-DOSE PEGINTERFERON FOR RECURRENT HEPATITIS C AFTER LIVING DONOR LIVER TRANSPLANTATION
Joseph Jao-yiu Sung; Derek Luo; Justin CY Wu; Jessica YL Ching; Richard Ducharme; Vihar Surti; Patrick Okolo; Marcia Canto; Anthony Kalloo; Samuel A Giday		Yoshihide Ueda; Hiroyuki Marusawa; Shinji Uemoto; Tsutomu Chiba
10.06–10.18	OP197	08.54–09.06 OP201
EFFECT OF ASPIRIN AND ANTIPLATELET AGENTS ON ENDOSCOPIC HEMOSTASIS IN PATIENTS WITH UPPER GASTROINTESTINAL BLEEDING		ACCESS TO COMBINED ANTIVIRAL THERAPY FOR HEPATITIS C IN ROMANIA
Jae-Young Jang; Rin Chang; Seok-Ho Dong; Hyo-Jong Kim; Byung-Ho Kim; Young-Woon Chang		Liana Gheorghe; Oliviu Pascu; Emanoil Ceausu; Irma Eva Csiki; Speranta Iacob; Florin Caruntu; Iulia Simionov; Roxana Vadan
10.18–10.30	OP198	09.06–09.18 OP202
12 HOURS TERLIPRESSIN IS AS EFFECTIVE AS 72 HOURS OF INFUSION IN THE MANAGEMENT OF BLEEDING ESOPHAGEAL VARICES		INSULIN RESISTANCE AND INSULIN GROWTH FACTOR -1 IN EGYPTIAN PATIENTS WITH CHRONIC HEPATITIS C
Adnan Salim; Anwaar Ahmed Khan; Altaf Alam; Arshad Kmal Butt; Sohail Anjum		Naglaa Zayed; Inas Kostandi; Magy Bahgat; Laila Rashed
09.18–09.30	OP203	09.18–09.30 OP203
TASTE AND APPETITE DISORDERS IN CHRONIC HEPATITIS C PATIENTS		TASTE AND APPETITE DISORDERS IN CHRONIC HEPATITIS C PATIENTS
		Joanna Musialik; Wanda Suchecka; Ewa Klimacka-Nawrot; Michal Petelenz; Magdalena Hartman; Marek Waluga; Barbara Blonska-Fajrowska

		FREE PAPER SESSION
09.30–09.42	OP204	CLINICAL SIGNIFICANCE OF ANTICARDIOLIPIN ANTIBODIES IN CHRONIC HEPATITIS C <u>Takashi Himoto</u> ; Hirohito Yoneyama; Akihiro Deguchi; Kazutaka Kurokohchi; Michio Imukai; Hisashi Masugata; Fuminori Goda; Shoichi Senda; Tsutomu Masaki
09.42–09.54	OP205	SPONTANEOUS VIRAL CLEARANCE OF CHRONIC HCV INFECTION IN UPPER EGYPT: COMMUNITY-BASED STUDY, TEN YEARS FOLLOW-UP Madiha El-Attar; Mohammed Abdel-Hamid Ahmed; Magda Shehata Hasan; Mohammed Ahmed Aly; Ahmmmed Medhat Nasr
09.54–10.06	OP206	HCC PERSONALIZED TREATMENT IN THE MULTIMODAL MANAGEMENT ERA: THE HEPATOCAT GROUP EXPERIENCE <u>Francesca Romana Ponziani</u> ; Maurizio Pompli; Alessandro Milani; Raffaella Viganò; Maria Marino; Maria Francesca Donato; Maria Rendina; Pierluigi Tonutto; Luisa Pasulo; Maria Cristina Morelli; Patrizia Burra; Lucia Miglioresi; Manuela Merli; Mario Angelico; Stefano Fagioli; Antonio Gasbarrini
10.06–10.18	OP207	SAFETY OF PEGYLATED INTERFERON AND RIBAVIRIN THERAPY FOR CHRONIC HEPATITIS C IN PATIENTS WITH SICKLE CELL ANEMIA Hussain Issa
10.18–10.30	OP208	STATE OF THE ART CHAIRMAN'S ROUND-UP Rafael Esteban, Spain
08.30–10.30	Room 134	New insights in <i>H. pylori</i> infection Chairs: Antonio Gasbarrini, Italy Xavier Calvet, Spain
08.30–08.42	OP208	HELICOBACTER PYLORI-SPECIFIC MUCRNAs MODULATE IMMUNE AND INFLAMMATORY PROCESSES IN GASTRIC MUCOSA <u>Kayoko Matsushima</u> ; Hajime Isomoto; Tatsuki Ichikawa; Fuminao Takeshima; Kazuhiko Nakao; Toshiya Hirayama
08.42–08.54	OP209	IDENTIFICATION OF GENE SIGNATURE THAT PREDICTS HISTOLOGICAL PROGRESSION OF GASTRIC MUCOSA IN GASTRODUODENAL DISEASES IN HELICOBACTER PYLORI INFECTED PATIENTS <u>Sheikh Anwar Abdulla</u> ; Shahada Abdul Hamid; Roslan Harun
08.54–09.06	OP210	NOD1 IS ESSENTIAL SIGNAL TRANSDUCER IN HUMAN GASTRIC EPITHELIAL CELLS INFECTED WITH HELICOBACTER PYLORI <u>Jae Gyu Kim</u> ; Beom Jin Kim; Ki Sung Kim; Hyoung-Chul Oh; Jeong Wook Kim
09.06–09.18	OP211	GASTRIC ADAPTATION TO REPETITIVE NSAID INSULT IN STOMACH OF MONGOLIAN GERBILS INFECTED BY HELICOBACTER PYLORI <u>Tomasz Brzozowski</u> ; Robert Pajdo; Slawomir Kwiecien; Agata Ptak-Belowska; Zbigniew Sliwowski; Aneta Targosz; Stanislaw J. Konturek; Wieslaw W. Pawlik
09.18–09.30	OP212	IMMEDIATE DETECTION OF HELICOBACTER INFECTION WITH A NEW ELECTRO-CHEMICAL SYSTEM: FEASIBILITY AND COMPARISON OF THE DIAGNOSTIC YIELD WITH IMMUNOHISTOCHEMISTRY, ¹³C UREA BREATH TEST AND RAPID UREASE TEST <u>Helmut Neumann</u> ; Stefan Foertsch; Michael Vieth; Rainer Kuth; Markus F. Neurath

09.30–09.42

OP213

GYRASE A MUTATIONS CORRELATES WITH SUSCEPTIBILITY TEST AND TREATMENT OUTCOMES AFTER LEVOFLOXACIN-BASED TRIPLE THERAPY FOR HELICOBACTER PYLORI INFECTION

Jyh Ming Liou; Ming Shiang Wu; Jaw Town Lin; Chi Yang Chang; Mei Jyh Chen; Yu Chi Wang

09.42–09.54

OP214

SITAFLOXACIN-BASED THIRD-LINE ERADICATION OF HELICOBACTER PYLORI

Juntaro Matsuzaki; Hidekazu Suzuki; Hitoshi Tsugawa; Toshihiro Nishizawa; Yoshimasa Saito; Kenro Hirata; Sawako Okada; Seiichiro Fukuhara; Hiroe Muraoka

09.54–10.06

OP215

BISMUTH-BASED QUADRUPLE THERAPY (PYLERA) OVERCOMES *H. PYLORI* RESISTANCE IN THE EUROPEAN SETTING

Peter Malfertheiner; Monique Giguere; Marc Riviere

10.06–10.18

OP216

SUCCESSFUL ERADICATION OF HELICOBACTER PYLORI DECREASE THE INCIDENCE OF NEWLY DEVELOPED GASTRIC CANCER, COMPARED WITH PERSISTENT INFECTION

Katsuhiro Mabe; Kszutoshi Fukase; Sunio Kawata

10.18–10.30

OP217

EFFECT OF HELICOBACTER PYLORI ERADICATION ON GLANDULAR ATROPHY AND INTESTINAL METAPLASIA IN PATIENTS WHO UNDERGO SUBTOTAL GASTRECTOMY FOR GASTRIC CANCER

Soo-Jeong Cho; Il Ju Choi; Chan Gyoo Kim; Jong Yeul Lee; Myeong-Cherl Kook; Keun Won Ryu; Jun Ho Lee; Young-Woo Kim

LIVE ENDOSCOPY

11.00–12.30

Auditorium

Live endoscopy: Barcelona

Live satellite transmission from Hospital Universitari Vall d'Hebron Barcelona, José R. Armengol-Miro's unit

Course:

Directors: Jacques Devière, Belgium
J.R. Armengol-Miro, Spain

Chairs: Todd Baron, USA
Paul Fockens, The Netherlands

Experts at hospital: Lars Aabakken, Norway
Guido Costamagna, Italy
Jacques Devière, Belgium
Marc Giovannini, France
Haru Inoue, Japan
Horst Neuhaus, Germany
Nageshwar Reddy, India
Naohisa Yahagi, Japan

Coordinators: Florian Schreiber
Rainer Schöfl

SYMPOSIUM

11.00–12.30

Banquet Hall

Management of screening-detected colorectal lesions

Chairs: Roger Leicester, UK
Antonio Lacy, Spain

11.00–11.22

STAGING BY IMAGING

Jaroslaw Regula, Poland

11.22–11.44

PATHOLOGICAL STAGING

Najib Haboubi, UK

11.44–12.06

ENDOSCOPIC CHARACTERISATION AND TREATMENT

Bjorn Rembacken, UK

12.06–12.28

SURGICAL TREATMENT

Ian Jenkins, UK

SYMPOSIUM**11.00–12.30****iPhone Q & A****Hall 211+212****GORD: Diagnosis and therapy**Chairs: André Smout, The Netherlands
Jan Tack, Belgium

12.06–12.28

ARE CURRENT GUIDELINES USEFUL IN THE REAL WORLD?

Thomas Gress, Germany

CLINICAL CASE SESSION**11.00–12.30****Hall 112****Clinics in Gastroenterology and Hepatology 2—Small and large bowel cases: A crossroads for various diseases**Chairs: Severine Vermeire, Belgium
Yehuda Chowers, IsraelExperts: Karel Geboes, Belgium
Laurent Beaugerie, France
Francis Mégraud, France
Willem Bemelman, The Netherlands
Jaap Stoker, The Netherlands

11.00–11.30

OP218

A DIFFUSELY WHITISH INTESTINAL MUCOSA: IS THE CAUSE IN THE SMALL BOWEL?Gerard Gay, France; Marie-Elisabeth Bouma;
Isaac Fassler; Muriel Frederic; Michel Delvaux

11.30–12.00

OP219

INVESTIGATING FEVER IN A PATIENT WITH IBD: DON'T STOP AT THE FIRST SHOP

Rosa Ferreira; Gabriela Duque; Manuela Ferreira; Pedro Amaro; José Manuel Romãozinho; Carlos Sofia

12.00–12.30

OP220

MY IBD PATIENT DOES NOT IMPROVEX: CAN I IMPROVE MY DIAGNOSIS?

Mauro Mastronardi, Italy

SYMPOSIUM**11.00–12.30****Hilton Ballroom****Intraductal neoplasia of the biliary and pancreatic ducts**Chairs: Irene Esposito, Germany
Thomas Gress, Germany**GI AND LIVER STEM CELLS MEETING****11.00–12.30****Hall 111****Stem cells and clonality in the stomach**

Chair: Ruggero De Maria, Italy

11.00 - 11.30

LGR5+VE STEM CELLS DRIVE EPITHELIAL SELF-RENEWAL IN THE ADULT STOMACH

Nick Barker, The Netherlands

11.30 - 12.00

MATURE GASTRIC CHIEF CELLS AS A SOURCE OF CRYPTIC PROGENITOR CELLS FOR METAPLASIA IN THE STOMACH

Jim Goldenring, USA

11.00–11.22

FROM PRECURSOR LESIONS TO CANCER

Irene Esposito, Germany

11.22–11.44

IMAGING CRITERIA OF INTRADUCTAL NEOPLASIA

Marc Barthet, France

11.44–12.06

LOCAL THERAPY: WHICH CANCERS AND WHICH PATIENTS?

Maria-Anna Ortner, Switzerland

12.00 - 12.12	OP096	FREE PAPER SESSION	iPhone Q & A
BOTH CD133 AND CD44 CELL SURFACE MARKERS DO NOT IDENTIFY CANCER STEM CELLS IN PRIMARY HUMAN GASTRIC TUMORS		11.00 - 12.30	Hall 114
Alba Rocco; Eleonora Liguori; Virginia Tirino; Andrea Affuso; Giuseppe Pirozzi; Gerardo Nardone		Bugs and IBD	
Chair: Francisco Guarner, Spain			
12.12 - 12.24	OP158	11.00 - 11.12	OP058
HELICOBACTER PYLORI INFECTION INDUCES BONE MARROW STEM CELL RECRUITMENT AND HOMING IN THE GASTRIC MUCOSA IN A MOUSE MODEL OF HELICOBACTER PYLORI INFECTION		THE BACTERIAL SENSOR TRIGGERING RECEPTOR EXPRESSED ON MYELOID CELLS 2 (TREM-2) IS A CRUCIAL PATHOGENIC MEDIATOR IN INFLAMMATORY BOWEL DISEASE (IBD)	
Christine Varon, France; Frédéric Mazurier; Pierre Dubus; Corinne Asencio; Nathalie Senant-Dugot; Jonathan Ferrand; Lucie Chambonnier; Francis Megraud		Carmen Correale; Chiara Martinoli; Stefania Vetrano; Elisa Mazzini; Flavio Caprioli; Antonino Spinelli; Vincenzo Arena; Silvio Danese; Nadia Passini; Paola Panina; Alessandro Repici; Alberto Malesci; Maria Rescigno	
SYMPORIUM	iPhone Q & A	11.12 - 11.24	OP221
11.00 - 12.30	Hall 113	CROHN'S DISEASE-ASSOCIATED ADHERENT-INVASIVE E.COLI (AIEC) ALTER INTESTINAL BARRIER INTEGRITY IN TRANSGENIC MICE EXPRESSING HUMAN CEACAM6	
Liver diseases: Impact on the population and related political issues in Europe		Jérémie Denizot; Adeline Sivignon; Frédéric Barreau; Clifford Stanners; Arlette Darfeuille-Michaud; Nicolas Barnich	
Chairs: Massimo Colombo, Italy Giulio Marchesini, Italy		11.24 - 11.36	OP222
11.00 - 11.22		CYTOKINE RNA PROFILES FROM CROHN'S DISEASE-DERIVED, E.COLI-LADEN MACROPHAGES ISOLATED BY LASER CAPTURE MICRODISSECTION (LCM)	
PUBLIC BURDEN AND COSTS OF ALCOHOL RELATED DISEASES		Neil B Rayment; Barry N Hudspith; Rebecca Hands; Timothy R Elliott; Natalie Prescott; Chris Mathew; Liljana Petrovska; Gareth Parkes; Stephen Bustin; Jonathon Brostoff; Jeremy David Sanderson	
Helena Cortez-Pinto, Portugal		11.36 - 11.48	OP223
11.22 - 11.44		DEFECTIVE MACROPHAGE SUBPOPULATIONS IN CROHN'S DISEASE: ROLE IN PERSISTENCE OF BACTERIA IN LAMINA PROPRIA MACROPHAGES	
LIVER DISEASES IN THE GENERAL POPULATION		Christos Karaiskos; Barry N. Hudspith; Tim R. Elliott; Neil B. Rayment; Vanessa Avgousti; Jonathan Brostoff; Jeremy D. Sanderson	
Henry Voelzke, Germany			
11.44 - 12.06			
PREVENTION PROGRAMMES FOR LIVER DISEASE IN EUROPE			
Massimo Colombo, Italy			
12.06 - 12.28			
METABOLIC SYNDROME: WHAT IMPACT DOES IT HAVE ON LIVER DISEASE?			
Giulio Marchesini, Italy			

11.48–12.00	OP224	11.24–11.36	OP229
FECAL MICROBIOTA SHOWED REMARKABLY SKEWING IN PATIENTS WITH CROHN'S DISEASE BY TERMINAL RESTRICTION FRAGMENT LENGTH POLYMORPHISM ANALYSIS		THE ROLE OF GLP-1 MEDIATING THE 'ILEAL BRAKE' INDUCED BY ILEAL NUTRIENTS IN HUMAN	
Hiroyuki Kuzuoka; Akira Andoh; Yasuo Suzuki; Toshiyuki Matsui; Yoshihide Fujiyama; Takayuki Matsumoto		Mathias Nicolaus; Samera Shakir; Christoph Beglinger; Burkhard Göke; Jörg Schirra	
12.00–12.12	OP225	11.36–11.48	OP230
MYCOBACTERIUM AVIUM SUBSP PARATUBERCULOSIS IS PRESENT IN THE BLOOD OF CROHN'S DISEASE PATIENTS AND CAN MODULATE MACROPHAGE ACTIVITY		ROLE OF VISCERAL ADIPOSE TISSUE (VAT) ON THE METABOLISM OF THE COLONIC EPITHELIUM IN AN ANIMAL MODEL OF INTRAUTERINE GROWTH RESTRICTION (IUGR)	
Nair Campos; Fernando Magro; Ana Castro; Joana Cabral; Pedro Rodrigues; Antonio Martinho; Rui Appelberg; Susana Rodrigues; Susana Lopes; Guilherme Macedo; Amelia Sarmiento		Ronan Thibault; Gwenola Le Dréan; Vianney Haure-Mirande; Christian Bonnet; Pierre de Coppet; Dominique Darmaun; Jean-Pierre Segain	
12.12–12.24	OP226	11.48–12.00	OP231
GUT COMMENSAL MICROBIOTA AND BACTERIAL WALL ADHERENCE ARE ALTERED DURING INDOMETHACIN-INDUCED ACUTE ENTERITIS IN RATS		ABSORPTION OF WATER FROM A LIPOSOMAL ORAL REHYDRATION SOLUTION (ORS): AN IN-VIVO PERfusion STUDY OF RAT SMALL INTESTINE	
Mònica Aguilera Pujabé; Evangelina Terán; Patrocinio Vergara; Vicente Martínez		Pradip Bardhan; Nasirul Islam; David A Sack	
FREE PAPER SESSION			
11.00–12.30	Hall 115		
Obesity, nutrients and gut function			
Chairs: Christoph Beglinger, Switzerland Michel Krempf, France			
11.00–11.12	OP227	12.00–12.12	OP232
SWEET TASTE RECEPTOR BLOCKADE MODULATES THE SECRETION OF SATIETY PEPTIDES IN HEALTHY HUMANS		OBESIVE ADOLESCENTS SHOW IMPAIRED INSULIN SENSITIVITY AND MEAL RESPONSES OF SATIETY HORMONES	
Anne Christin Gerspach; Robert E Steinert; Lucia Schönenberger; Angelika Gruber-Maijer; Christoph Beglinger		Svetlana Beglinger; Anne Christin Gerspach; Robert E. Steinert; Urs Zumsteg; Christoph Beglinger	
11.12–11.24	OP228	12.12–12.24	OP233
LEPTIN INCREASES PARACELLULAR INTESTINAL PERMEABILITY		A NEW (ENDOSCOPIC) WEAPON AGAINST OBESITY: THE TRANSORAL GASTROPLASTY (TOGA). CLINICAL OUTCOMES WITH A 1-YEAR FOLLOW-UP	
Gwenola Le Drean; Laurent Ferrier; Vianney Haure-Mirande; Pierre de Coppet; Ronan Thibault; Jean-Pierre Segain		Pietro Familiari; Ivo Boskoski; Vincenzo Perri; Amerigo Iaconelli; Laura Leccesi; Cristiano Spada; Michele Marchese; Andrea Tringali; Guido Costamagna	

FREE PAPER SESSION**11.00–12.30****Hall 116****Basic insights in IBS pathophysiology**Chairs: Michel Neunlist, France
Robin C. Spiller, UK

11.00–11.12

OP234

HUMAN DERIVED ENTEROGLIAL CELLS EXPRESS TOLL-LIKE RECEPTORS' mRNA AND RESPOND TO PATHOGEN AND PROBIOTIC BACTERIA

Fabio Turco; Carla Cirillo; Giovanni Sarnelli; Annamaria Mango; Marcella Cammarota; Maria Teresa Giuliano; Maria Carteni; Rosario Cuomo

11.12–11.24

OP235

THE ROLE OF COLORECTAL CHLORIDE SECRETION IN CONSTIPATION

Noor Bekkali; Hugo R De Jonge; René M van den Wijngaard; Pieter B Bijlsma; Alida F van der Steeg; Jan A Taminiau; Jehan F Desjeux; Marc A Benninga

11.24–11.36

OP236

THE EXPRESSION OF THE TIGHT JUNCTION PROTEINS, CLAUDIN-1, OCCLUDIN AND ZO-1 IS REDUCED IN THE COLONIC MUCOSA OF PATIENTS WITH IRRITABLE BOWEL SYNDROME

Nathalie Bertiaux-Vandaele; Stéphanie Beutheu Youmba; Liliana Belmonte; Stéphane Leclaire; Michel Antonietti; Guillaume Gourcerol; Anne-Marie Leroi; Pierre Déchelotte; Philippe Ducrotté; Moïse Coëffier

11.36–11.48

OP237

CLINICAL IMPROVEMENT IN IBS AFTER DISODIUM CROMOGLYCATE INVOLVES MAST CELL-MEDIATED TOLL-LIKE RECEPTOR SIGNALING DOWNREGULATION

Beatriz Lobo; Maria Vicario; Cristina Martínez; Ana María Gonzalez-Castro; Laura Ramos; Carmen Alonso

11.48–12.00

OP238

FUNCTIONAL CHARACTERISATION OF NERVE MEDIATED SECRETION IN THE HUMAN INTESTINE IN VITRO

Dagmar Krueger; Florian Zeller; Rupert Langer; Ekin Demir; Güralp Ceyhan; Michael Schemann

12.00–12.12

OP239

ELEVATED LEVELS OF TOLL-LIKE RECEPTOR 4 IN COLONIC EPITHELIAL CELLS AND IMPAIRED EXPRESSION OF PPARG IN MIXED IRRITABLE BOWEL SYNDROME

Liliana Belmonte; Stephanie Beutheu-Youmba; Nathalie Bertiaux-Vandaele; Michel Antonietti; Guillaume Gourcerol; Anne Marie Leroi; Pierre Déchelotte; Philippe Ducrotté; Moïse Coëffier

12.12–12.24

OP240

EFFECTS OF MAST CELLS ON THE EPITHELIAL BARRIER: DEVELOPING AN IN VITRO MODEL OF PERMEABILITY FOR IRRITABLE BOWEL SYNDROME (IBS)

Ewa Wilcz; Colm O'Morain; Maria O'Sullivan; Siobhán McClean

FREE PAPER SESSION**11.00–12.30****Hall 118+119****Dyspepsia, acid peptic disorders, NSAIDS**Chairs: Pali Hungin, UK
Colm O'Morain, Ireland

11.00–11.12

OP241

UPPER AND LOWER GASTROINTESTINAL SAFETY PROFILE OF CELECOXIB: PATIENT-LEVEL POOLED ANALYSIS OF 51,048 PATIENTS IN RANDOMIZED, DOUBLE-BLIND, PARALLEL-GROUP CLINICAL TRIALS

Gurkirpal Singh; George Triadafilopoulos; Naurang Agrawal; Geoff Makinson; Mark Li; Nguyen Ha

11.12–11.24

OP242

PEPTIC ULCER PREVENTION BY ESOMEPRAZOLE 20 MG AND 40 MG ONCE DAILY IN PATIENTS TAKING LOW-DOSE ACETYL-SALICYLIC ACID FOR SECONDARY CARDIOVASCULAR PREVENTION

James Scheiman; Johan Herlitz; Stefan Agewall; Angel Lanas; Sander Veldhuyzen van Zanten; Emma Naucré; Lars-Erik Svedberg

SCIENTIFIC PROGRAMME BY DAY

TUESDAY, OCT 26, 2010

11.24–11.36	OP243	11.12–11.24	OP249
HYDROTALCITE PROTECTS AGEING GASTRIC MUCOSA AGAINST NSAID- AND ETHANOL- INDUCED INJURY BY PRESERVING ENDOTHELIAL AND PROGENITOR CELLS. UNDERLYING MOLECULAR MECHANISMS INCLUDE ACTIVATION OF SURVIVIN AND VEGF GENES		PHARMACOECONOMICAL ANALYSIS OF PRIMARY PROPHYLAXIS OF VARICEAL BLEEDING WITH BETA-BLOCKERS VS. ENDOSCOPIC SURVEILLANCE IN CIRRHTIC PATIENTS WITH SMALL ESOPHAGEAL VARICES	
Andrzej Tarnawski; Amrita Ahluwalia; Xiaoming Deng; Hella Gergely		Lorenza Di Pascoli; Dario Gregori; Alessandra Buja; Massimo Bolognesi; Sara Montagnese; Angelo Gatta; Carlo Merkel	
11.36–11.48	OP244	11.24–11.36	OP250
GASTRIC ELECTRICAL STIMULATION DECREASES PSEUDO AFFECTIVE REFLEX TO GASTRIC DISTENSION		VON WILLEBRAND FACTOR IS AN INDEPENDENT NON INVASIVE PREDICTOR OF ESOPHAGEAL VARICES IN PATIENTS WITH LIVER CIRRHOSIS	
Wassila Ouelaa; Thierry Le Naou; Pierre Déchelotte; Philippe Ducrotté; Anne-Marie Leroy; Guillaume Gourcerol		Arnulf Ferlitsch; Thomas Reiberger; Petra Salzl; Berit Payer; Bernadette Schwengerer; Markus Peck-Radosavljevic; Monika Homoncik	
11.48–12.00	OP245	11.36–11.48	OP251
EFFICACY OF LONG-TERM ITOPRIDE THERAPY IN DIABETIC GASTROPARESIS		ENDOSCOPIC VARICEAL LIGATION (EVL) ALONE VERSUS ENDOSCOPIC VARICEAL LIGATION PLUS PROPRANOLOL IN VARICEAL BLEEDING PROPHYLAXIS IN CIRRHTIC PATIENTS	
Vladimir Kojecky; Jaromir Bernatek; Alena Adamikova		Danielle Bonilha; Lucianna Pereira Correia; Gustavo Flores Gomes; Juliana Dantas Brito; Maria Rachel Silveira Rohr; Fernanda Prata Martins; Gustavo Andrade Paulo; Frank Shigeo Nakao; Luciano Lenz; Matheus Franco; Patricia Costa; Angelo Paulo Ferrari; Ermelindo Della Libera	
12.00–12.12	OP246	11.48–12.00	OP252
CHARACTERIZATION OF A REPRODUCIBLE GASTRIC PAIN MODEL USING ORAL CAPSAICIN TITRATION: A PLACEBO-CONTROLLED, DOUBLE-BLIND STUDY		VASCULAR HYPOREACTIVITY IN PARTIAL PORTAL VEIN LIGATION-INDUCED PORTAL HYPERTENSION IS MEDIATED BY A SPECIFIC CYCOOXYGENASE 2-RELATED MECHANISM	
Yang Cao; Xinhua Li; Johann Hammer; Kong Min, Reuben Wong; Khek Yu Ho; Clive Wilder-Smith		Sven Francque; Wim Verlinden; Isabelle Brosius; Benedicte De Winter; Arnold Herman; Paul Pelckmans; Peter Michelsen	
12.12–12.24	OP247	12.00–12.12	OP253
ANTISECRETORY DRUGS INCREASE THE RISK OF PRION INFECTION IN MICE		CHRONIC ADMINISTRATION OF RIFAXIMIN FOR THE MAINTENANCE OF REMISSION OF HEPATIC ENCEPHALOPATHY	
Tom Christian Martinsen; Sylvie L. Benestad; Torfinn Moldal; Helge L. Waldum		Gabriela Smira; Cristian Gheorghe; Liana Gheorghe; Speranta Iacob; Razvan Iacob	
FREE PAPER SESSION			
11.00–12.30	Hall 122+123		
Complications of cirrhosis			
Chairs: Ramon Bataller, Spain Sebastian Müller, Germany			
11.00–11.12	OP248		
INCREASED RISK OF HIP AND WRIST FRACTURE IN PATIENTS WITH CIRRHOsis COMPARED WITH THE GENERAL POPULATION: A POPULATION-BASED COHORT STUDY			
Joe West; Zahid Asghar; Guruprasad P Aithal; Tim R Card; Kate Fleming			

12.12–12.24	OP254	11.48–12.00	OP259
CORRELATION OF AUGMENTED RESPIRATORY BURST, MARKERS OF ENDOTOXEMIA, AND OXIDATIVE DAMAGE IN LIVER CIRRHOSIS		IDENTIFICATION OF GENES INDUCED BY HEPATOCYTE-DERIVED EXTRACELLULAR MATRIX IN METASTATIC COLORECTAL CANCER CELL LINES	
Tony Bruns; Jack Peter; Andreas Stallmach		Isabel Zvibel; Adam Wagner; Metsada Pasmanik-Schor; Varda Carni; Zamir Halpern; Revital Kariv	
FREE PAPER SESSION			
11.00–12.30	Room 134	12.00–12.12	OP260
Molecular mechanisms in colorectal cancer		THE ANTI-GRP78 PEPTIDE IS APPLIED TO BE A PROBE FOR NUCLEAR IMAGING DIAGNOSIS IN COLORECTAL CANCER ANIMAL MODEL	
Chairs: Pierre Laurent-Puig, France Robert Steele, UK		Jeng Yih Wu; Siao Syun Guan; Chun Chao Chang; Wen Ming Wang; Shui Cheng Lee	
11.00–11.12	OP255	12.12–12.24	OP261
NON-CANONICAL BONE MORPHOGENETIC PROTEIN SIGNALING INDUCES EPITHELIAL TO MESENCHYMAL TRANSITION IN SMAD4 DEFICIENT COLORECTAL CANCERS		CONFOCAL ENDOMICROSCOPY AND MOLECULAR IMAGING SUGGEST COMMON MOLECULAR LINKS BETWEEN CHRONIC INFLAMMATION IN ULCERATIVE COLITIS AND COLON CANCER VIA MITOCHONDRIAL DNA MUTATIONS, DYSREGULATED IMPORTIN A AND UPREGULATED COX2	
Liudmila L Kodach; Rutger R Jacobs; Vanesa Muncan; Daniel W Hommes; Gijs R van den Brink; Maikel P Peppelenbosch; James CH Hardwick		Emmanuel Coron; Marc Le Rhun; Arnaud Bourreille; Jean Paul Galmiche; Jean François Mosnier; Amrita Ahluwalia; Zsuzsanna Sandor; Andrzej Tarnawski; Tamara Matysiak	
11.12–11.24	OP256	LUNCH SESSION	
METHYLATION OF PLANAR CELL POLARITY/NON CANONICAL WNT GENE VAN-GOGH LIKE 2 IN COLORECTAL CANCER		12.45–13.45	Room 127
Giulia Piazzì; Michael Selgrad; Melissa Garcia; Claudio Ceccarelli; Lucia Fini; Paolo Bianchi; Luigi Laghi; Pasquale Chicco; C. Richard Boland; Luigi Ricciardiello		Preventing ERCP complications	
11.24–11.36	OP257	Experts: Jean-Marc Dumonceau, Switzerland Robert Hawes, USA	
JUNCTIONAL ADHESION MOLECULE-A IS A NEW KEY REGULATOR IN COLITIS ASSOCIATED COLON CANCER		LUNCH SESSION	
Stefania Vetrano; Emanuela Sala; Carmen Correale; Vincenzo Arena; Alberto Malesci; Elisabetta Dejana; Silvio Danese		12.45–13.45	Room 128
11.36–11.48	OP258	Complications of bariatric surgery	
GUT MICROBIOTA IS MODIFIED IN COLORECTAL CANCER (CRC)		Experts: Todd Baron, USA Ancieta Baltasar, Spain	
Iradj Sobhani; Julien TAP; Francoise Roudot-Thoraval; Jean Pierre Roperch; Gerard Cortier; Jean Pierre FURET		LUNCH SESSION	
12.45–13.45	Room 129	How I manage NAFLD/NASH	
How I manage NAFLD/NASH		Experts: Helena Cortez-Pinto, Portugal Elizabetha Bugianesi, Italy	

SCIENTIFIC PROGRAMME BY DAY

TUESDAY, OCT 26, 2010

LUNCH SESSION

12.45–13.45 Room 130

Cholestatic liver disease

Experts: Ulrich Beuers, The Netherlands
Raoul Poupon, France

LUNCH SESSION

12.45–13.45 Room 131

IBD: Options after anti-TNF has failed

Experts: Walter Reinisch, Austria
Rami Eliakim, Israel

LUNCH SESSION

12.45–13.45 Room 132

Pelvic and anal pain

Experts: Qasim Aziz, UK
Giuseppe Chiarioni, Italy

LUNCH SESSION

12.45–13.45 Room 133

My father died age 40 from CRC: What do I need to do?

Experts: Jaroslaw Regula, Poland
Geir Hoff, Norway

LUNCH SESSION

12.45–13.45 Room 134

Difficult dyspepsia: A case-based discussion

Experts: Juan-R. Malagelada, Spain
Jan Tack, Belgium

LIVE ENDOSCOPY

14.00–15.30 Auditorium

Live endoscopy: Barcelona

Live satellite transmission from Hospital Universitari Vall d'Hebron Barcelona, José R. Armengol-Miro's unit

Course

Directors: Jacques Devière, Belgium
J.R. Armengol-Miro, Spain

Chairs: Thierry Ponchon, France
Pierre Deprez, Belgium

Experts

at hospital: Lars Aabakken, Norway
Guido Costamagna, Italy
Jacques Devière, Belgium
Marc Giovannini, France
Haru Inoue, Japan
Horst Neuhaus, Germany
Nageshwar Reddy, India
Naohisa Yahagi, Japan

Coordinators: Florian Schreiber
Rainer Schöfl

SPECIAL SYMPOSIUM

14.00–15.30 Banquet Hall

Best of DDW 2010

Chairs: John Atherton, UK
Rolf Hultcrantz, Sweden

14.00–14.18

OESOPHAGUS AND UPPER GI

Prateek Sharma, USA

14.18–14.36

IBD

Brent D. Polk, USA

14.36–14.54

IBS AND INTESTINE

Michael Camilleri, USA

14.54–15.12

LIVER DISEASE

Henry Bodenheimer, USA

15.12–15.30

ONCOLOGY

Peter Holt, USA

SYMPORIUM

● iPhone Q&A

14.00–15.30**Hall 211+212****Chronic abdominal pain: Mechanistic and management issues**Chairs: Dan Dumitrescu, Romania
Vincenzo Stanghellini, Italy**14.00–14.22****THE NEURAL BASIS OF ABDOMINAL PAIN**

Qasim Aziz, UK

14.22–14.44**PERIPHERAL MECHANISMS UNDERLYING CHRONIC PAIN**

Michael Schemann, Germany

14.44–15.06**NOVEL THERAPEUTIC TARGETS**

Giovanni Barbara, Italy

15.06–15.28**PRACTICAL MANAGEMENT OF THE PATIENT BEYOND DRUG PRESCRIPTION**

Peter Whorwell, UK

SYMPORIUM**14.00–15.30****Hilton Ballroom****Coeliac disease: Pathogenesis and epidemiology**Chairs: Jonas F. Ludvigsson, Sweden
Raanan Shamir, Israel**14.00–14.22****THE IGA ANTI-TRANSGLUTAMINASE 2 RESPONSE IN COELIAC DISEASE**

Ludwig Sollid, Norway

14.22–14.44**COMMON MOLECULAR BACKGROUNDS OF COELIAC DISEASE AND DIABETES**

Cisca Wijmenga, The Netherlands

14.44–15.06**RISING STAR: SMALL INTESTINAL HISTOPATHOLOGY AND MORTALITY IN COELIAC DISEASE**

Jonas F. Ludvigsson, Sweden

15.06–15.28**RISING STAR: IS THERE A PARADIGM SHIFT IN OUR EPIDEMIOLOGICAL UNDERSTANDING OF ADULT COELIAC DISEASE**

David Sanders, UK

SYMPORIUM**14.00–15.30****Hall 112****End-stage liver disease: Clinical practice guidelines**Chairs: Pere Gines, Spain
Roberto de Franchis, Italy**14.00–14.22****ASCITES MANAGEMENT**

Pere Gines, Spain

14.22–14.44**THE ROLE OF DIET IN THE MANAGEMENT OF ENCEPHALOPATHY AND ASCITES**

Manuela Merli, Italy

14.44–15.06**VARICEAL HEMORRHAGE IN PATIENTS WITH CIRRHOsis: GUIDELINES FOR PRIMARY AND SECONDARY PREVENTION - BAVENO V**

Roberto de Franchis, Italy

15.06–15.28**ARE INFECTIONS THE MAIN CAUSE OF DEATH IN END-STAGE LIVER DISEASE?**

Richard Moreau, France

GI AND LIVER STEM CELLS MEETING**14.00–15.30****Hall 111****Hepatic stem cells: Importance in fibrosis and carcinogenesis**

Chair: Tania Roskams, Belgium

14.00 - 14.30**THE HUMAN LIVER STEM CELL NICHE IN REGENERATION AND CARCINOGENESIS**

Tania Roskams, Belgium

14.30 - 15.00**STEM CELLS IN LIVER REGENERATION AND FIBROSIS: ANIMAL MODELS**

Stuart Forbes, UK

15.00 - 15.30**HEPATOCYTE TURNOVER AND REGENERATION IN THE HEALTHY AND CIRRHOTIC HUMAN LIVER**

Malcolm Alison, UK

SYMPORIUM	iPhone Q & A	
14.00–15.30	Hall 113	OP264
Insights into gastric cancer pathogenesis		
Chairs: Peter Malfertheiner, Germany		
Ceu Figueiredo, Portugal		
14.00–14.22		
CHARACTERIZATION OF CANCER STEM CELLS		
Christine Varon, France		
14.22–14.44		
H. PYLORI AND THE TIGHT JUNCTION		
Ceu Figueiredo, Portugal		
14.44–15.06		
MICRORNA AND GASTRIC CANCER		
Cathy Staedel, France		
15.06–15.28		
CAGA POSITIVE H. PYLORI IN THE PATHOGENESIS OF GASTRIC CANCER		
Masanori Hatakeyama, Japan		
FREE PAPER SESSION	iPhone Q & A	
14.00–15.30	Hall 114	OP265
Colorectal cancer surveillance in specific risk groups		
Chairs: Roger Leicester, UK		
Nereo Segnan, Italy		
14.00–14.12		
STATE OF THE ART CHAIRMAN'S INTRODUCTION		
Nereo Segnan, Italy		
14.12–14.24		OP266
FLAT ADENOMA AND THEIR RELATION TO PATIENT CHARACTERISTICS IN A COLONOSCOPY SCREENING POPULATION		
Dieter Nuernberg; Hans Peter Adams; Joost Louwagie; André Rosenthal; Wilfried Pommeren		
14.24–14.36		OP267
RISK FACTORS FOR PROXIMAL LARGE SERRATED COLONIC POLYPS		
Michał Kaminsky; Miroslaw Kiedrowski; Ewa Kraszewska; Janina Orlowska; Jarosław Regula		
14.36–14.48		
COLORECTAL CANCER SCREENING IN PATIENTS WITH ULCERATIVE AND CROHN'S COLITIS WITH USE OF COLONOSCOPY, CHROMOENDOSCOPY AND CONFOCAL ENDOMICROSCOPY		
Tibor Hlavaty; Martin Huorka; Tomas Koller; Peter Zita; Ema Kresanova; Jozef Toth		
14.48–15.00		
DIAGNOSTIC ACCURACY OF CONFOCAL FLUORESCENCE MICROSCOPY IN DETECTING DYSPLASIA IN PATIENTS Affected BY LONG-STANDING ULCERATIVE COLITIS		
Antonio Rispo; Francesco Maione; Fabiana Castiglione; Saverio Siciliano; Dario Esposito; Francesca Salvatori; Marilù Tramontano; Giovanni Persico; Nicola Caporaso; Giovanni Domenico De Palma		
15.00–15.12		OP268
IDENTIFICATION OF PRECURSOR LESIONS OF COLORECTAL CANCERS WITH CPG ISLAND METHYLATOR PHENOTYPE BY MOLECULAR-MAGNIFYING COLONOSCOPY		
Tomoaki Kimura; Hiro-o Yamano; Eiichiro Yamamoto; Seiko Kamimae; Hiromu Suzuki; Kenjiro Yoshikawa; Taku Harada; Shinya Ishigooka; Ryo Takagi; Taro Abe; Koujiro Tokutake; Masayo Okunomiya; Michiko Nakao-ka; Tamotsu Sugai; Minoru Toyota		
15.12–15.24		OP269
HIGH-RISK OF METACHRONOUS CANCER IN THE COLON AND RECTUM OF PATIENTS WITH LYNCH SYNDROME		
Laura Cirillo; Dario Moneghini; Claudio Cassella; Riccardo Nascimbeni		

BASIC SCIENCE WORKSHOP

14.00–15.30 Hall 115
Basic Science Workshop 2: Neural control of intestinal inflammation
 Chairs: Mark Hull, UK
 Roberto De Giorgio, Italy
 Wouter J. de Jonge, The Netherlands

14.00–14.15

NEUROENTERIC INTERACTIONS, INTESTINAL BARRIER FUNCTION AND INFLAMMATION
 Michel Neunlist, France

14.15–14.30

OP269 ENTERIC GLIAL CELLS: SOURCE OF Ω -6 DERIVATIVE INVOLVED IN NEUROPROTECTION AND IN CONTROL OF INTESTINAL BARRIER FUNCTIONS

Maxime Mahe, France; Hind Abdo; Damien Masson; Marc Denis; Michel Neunlist; Bernard Lardeux; Kalyane Bach-Ngohou

14.30–14.45

NEUROTRANSMITTERS AND INTESTINAL INFLAMMATION

Wouter De Jonge, The Netherlands

14.45–15.00

OP268 VAGUS NERVE RELEASED ACETYLCHOLINE CAN INHIBIT INFLAMMATION VIA CROSS TALK WITH CO-RELEASED NEUROPEPTIDES

Esmerij van der Zanden, The Netherlands; Cathy Cailotto; Klaus Michel; Francisca Hilbers; Michael Schemann; Guy Boeckxstaens; Wouter de Jonge

15.00–15.15

OP136 IMPLICATION OF NERVE GROWTH FACTOR IN INTESTINAL MUCOSAL MAST CELL ACTIVITY AND COLONIC MOTOR ALTERATIONS IN A MODEL OF OVALBUMIN-INDUCED GUT DYSFUNCTION IN RATS

Ferran Jardí, Spain; Vicente Martinez; Patrocinio Vergara

15.15–15.30

SUMMARY & CONCLUSIONS

Roberto De Giorgio, Italy

FREE PAPER SESSION

14.00–15.30 Hall 116
IBD genetics
 Chairs: Severine Vermeire, Belgium
 Miquel Sans, Spain

14.00–14.12

OP270 GENETIC FACTORS CONFERRING AN INCREASED SUSCEPTIBILITY TO DEVELOP CROHN'S DISEASE ALSO INFLUENCE DISEASE PHENOTYPE, BUT DO NOT PREDICT IT. RESULTS FROM THE IBDCHIP EUROPEAN PROJECT

Carolina Figueroa; Isabelle Cleynen; Andre Franke; Dermot McGovern; Martin Bortik; J Bart A. Crusius; Maurizio Vecchi; Marta Artieda; Magdalena Szczypiorska; David Arteta; Edgar Ayala; Juan Ramón González; Silvio Danese; Ruud A. van Hogezand; A Salvador Peña; Milan Lukas; Derek Jewell; Stefan Schreiber; Severine Vermeire; Miquel Sans

14.12–14.24

OP271 DIFFERENTIATING CROHN'S DISEASE AND OROFACIAL GRANULOMATOSIS AT THE GENETIC LEVEL

Alex Mentzer; Natalie Prescott; Helen Campbell; Carlo Nunes; Pritash Patel; Anita Nolan; John Mansfield; Tariq Shembesh; Michael Escudier; Stephen Challacombe; Christopher Mathew; Jeremy Sanderson

14.24–14.36

OP272 GENOTYPIC OVERLAP BETWEEN CROHN'S DISEASE (CD) AND ULCERATIVE COLITIS (UC) IN A LARGE COHORT OF PATIENTS WITH INFLAMMATORY BOWEL DISEASE (IBD)

Matti Waterman; Joanne M. Stempak; Boyko Kabakchiev; Wei Xu; Anne M. Griffiths; Gordon Robert Greenberg; Allan Hillary Steinhart; Charles N. Bernstein; Mark S. Silverberg

14.36–14.48

OP273 HAPTOGLOBIN POLYMORPHISM IS ASSOCIATED WITH ULCERATIVE COLITIS, CROHN'S DISEASE AND PRIMARY SCLEROSING CHOLANGITIS

Lucia Marquez Mosquera; Isabelle Cleynen; Kathleen Machiels; Sophie Organe; Vera Balliet; Liesbet Henckaerts; Marc Ferrante; Paul Rutgeerts; Severine Vermeire

SCIENTIFIC PROGRAMME BY DAY

14.48–15.00	OP274	14.24–14.36	OP279
INFLAMMATORY BOWEL DISEASE SUSCEPTIBILITY GENES IN ASIA: A SYSTEMATIC REVIEW		ALMOST ALL PATIENTS WITH PEPTIC ULCER BLEEDING CONSUMING NSAIDS PRESENT SMALL BOWEL ULCERATIVE LESIONS	
Siew Chien Ng; Kelvin KF Tsoi; Michael A Kamm; Bing Xia; Francis KL Chan; Joseph JY Sung		Panagiotis Tsibouris; Periklis Apostolopoulos; Chrissostomos Kalantzis; Antonios Zaloni; Athanasios Karamountzis; Panagiotis Dogantzi; Georgios Alexandrakis	
15.00–15.12	OP275	14.36–14.48	OP280
ROLE OF NAKED CUTICLE HOMOLOG 1 GENE ON CHR 16Q12 IN INFLAMMATORY BOWEL DISEASE		RISK FACTORS FOR CLINICALLY SIGNIFICANT UPPER AND LOWER GASTROINTESTINAL EVENTS: THE CONDOR TRIAL	
Orazio Palmieri; Anna Latiano; Fabrizio Bossa; Maria R Valvano; Renata D'Inca; Graziella Guariso; Giuseppe Vieni; Roberto Berni Cannani; Salvatore Accomando; Gian L de Angelis; Salvatore Cucchiara; Nicola Ancona; Angelo Andriulli; Vito Annese		Angel Lanas; James Scheiman; Jay Goldstein; Francis Chan; David Peura; Mark Chunming-Li; George Sands; Richard Zhang	
15.12–15.24	OP276	14.48–15.00	OP281
ARE INHERITED THROMBOPHILIC DISORDERS ASSOCIATED WITH FIBROSIS IN CROHN'S DISEASE?		LONG-TERM PEPTIC ULCER REBLEEDING RISK IN CHRONIC RENAL FAILURE PATIENTS: A NATIONWIDE COHORT STUDY	
Gottfried Novacek; Pavol Papay; Wolfgang Miehsler; Walter Reinisch; Harald Vogelsang; Christine Mannhalter		Chun-Ying Wu; Ming-Shiang Wu; Ken N. Kuo; Chang-Bw Wang; Jaw-Town Lin	
FREE PAPER SESSION		15.00–15.12	OP282
14.00–15.30 Hall 118+119		ENHANCEMENT OF ASPIRIN-INDUCED GASTRIC BLEEDING BY PRETREATMENT OF ANTI-PLATELET DRUG	
GI bleeding: Risk factors and natural history		Koji Takeuchi; Chitose Izuhara; Shinichi Takyama; Kohei Yamazaki; Hikaru Nishio	
Chairs: Oleg Tcholakov, Bulgaria Angel Lanas, Spain		15.12–15.24	OP283
14.00–14.12	OP277	CLINICALLY SIGNIFICANT DECREASES IN HAEMOGLOBIN OVER TIME: AN ANALYSIS OF TWO LARGE OUTCOME TRIALS IN NSAID USERS	
PATIENTS RECEIVING LOW-DOSE ACETYL-SALICYLIC ACID THERAPY WHO ARE AT HIGH RISK OF UPPER GASTROINTESTINAL BLEEDING OFTEN DO NOT RECEIVE CONCOMITANT GASTROPROTECTION		Jay Goldstein; Francis Chan; Angel Lanas; James Scheiman; Manuela Berger; Ha Nguyen	
Luis García Rodríguez; Lucia Cea Soriano; Saga Johansson			
14.12–14.24	OP278		
BLEEDING PEPTIC ULCER IN A GASTROENTEROLOGY INTENSIVE CARE UNIT: THE NSAIDS FACTOR			
Paulo Freire; José Romãozinho; Gabriela Duque; P Monsanto; Pedro Amaro; Manuela Ferreira; Carlos Sofia			

FREE PAPER SESSION

14.00–15.30 Hall 120+121
Genes and gene products in pancreatic disease
 Chairs: Markus Lerch, Germany
 Marc Barthet, France

14.00–14.12 OP284
MEASUREMENT OF SERUM PSTI LEVEL MIGHT BE USEFUL TO DETECT IVS3+2T>C (C.194+2T>C) MUTATION IN THE SPINK1 GENE

Kiyoshi Kume; Atsushi Masamune; Tooru Shimosegawa

14.12–14.24 OP285
HIGHER RISK OF PANCREATIC CANCER IN SPORADIC GENETICALLY DETERMINED PANCREATITIS WHEN COMPARED WITH AN AGED MATCHED CONTROL GROUP OF PATIENTS WITH IDIOPATHIC PANCREATITIS

Pierre H. Deprez; Coralie Hamoir; Xavier Permans; Karin Dahan; Jean-François Gigot; André Geubel; Hubert Piessavaux

14.24–14.36 OP286
BICARBONATE SECRETION IS INHIBITED BY TRYPSIN VIA CFTR IN GUINEA PIG PANCREATIC DUCTS

Petra Pallagi; Béla Ózsvári; Zoltán Rakonczay; Tamás Takács; Viktória Venglovecz; Linda Juhász; Tibor Wittmann; Katalin Borka; Miklós Sahin-Tóth; Péter Hegyi

14.36–14.48 OP287
POSSIBILITIES OF RETROGRADE ENDOSCOPIC STENTING OF PANCREATIC DUCT IN THE TREATMENT OF EXTERNAL AND INTERNAL PANCREATIC FISTULAS

Sergey Georgievich Shapovalyan; Stanislav Alexandrovich Budzinskij; Stanislav Jyrievich Orlov; Andrey Genadievich Mylnikov; Alexander Genadievich Pankov; Alexey Valerievich Shabrin

14.48–15.00 OP288
REMOVAL OF PINEAL GLAND AFFECTS CD4/CD8 LYMPHOCYTE RATIO AND CYTOKINE PRODUCTION IN EXPERIMENTAL ACUTE PANCREATITIS

Jolanta Jaworek; Joanna Szklarczyk; Katarzyna na Nawrot-Porabka; Michalina Kot; Krystyna Zwirska-Korczala; Marian Szczepanik

15.00–15.12

NEURTURIN MEDIATES PANCREATIC NEUROPLASTICITY IN CHRONIC PANCREATITIS AND PANCREATIC CANCER

Ihsan Ekin Demir; Wang Kun; Timo Kehl; Elke Tieftrunk; Helmut Friess; Güralp Ceyhan

15.12–15.24

STATE OF THE ART CHAIRMAN'S ROUND-UP

Markus Lerch, Germany

FREE PAPER SESSION

14.00–15.30 Hall 122+123
Upper GI endoscopy: Advances in therapy

Chairs: Paul Fockens, The Netherlands
 Jean-Marc Dumonceau, Switzerland

14.00–14.12

STATE OF THE ART CHAIRMAN'S INTRODUCTION

Paul Fockens, The Netherlands

14.12–14.24 OP290
INTERMITTENT VERSUS CONTINUOUS INFUSION OF PROPOTOL FOR DEEP SEDATION DURING INTERVENTIONAL ENDOSCOPY –

Andrea Riphaus; Kerstin Schrader; Till Wehrmann

14.24–14.36 OP291
ENDOSCOPIC TREATMENT OF BENIGN ANASTOMOTIC ESOPHAGEAL STRICTURES WITH A BIODEGRADABLE STENT (ES-BIO)

Jeanin E. van Hooft; Mark I. van Berge Henegouwen; Erik A. Rauws; Jacques J. Bergman; Olivier R. Busch; Paul Fockens

14.36–14.48 OP292
ACTUAL HOOP STRESS AT THE STRICTURE SITE BY THE ENDOSCOPIC MULTI-DIAMETER BALLOON DILATOR

Hirokazu Higuchi; Manabu Muto; Takayuki Nitta; Takahiro Horimatsu; Yasumasa Ezoe; Tsutomu Chiba

14.48–15.00	OP293	14.36–14.48	OP299
ENODSCOPIC CLOSURE OF IATROGENIC PERFORATIONS OF THE GASTROINTESTINAL TRACT USING THE OVER-THE-SCOPE-CLIP: A PROSPECTIVE MULTICENTER HUMAN TRIAL		A GENOME WIDE CHROMATIN-IMMUNO-PRECIPITATION (CHIP-SEQ) STUDY TO IDENTIFY HBX CELLULAR TARGET GENES AND TRANSCRIPTIONAL PARTNERS IN HBV REPLICATING HCC CELLS	
Rogier P. Voermans; Pierre Deprez; Olivier Le Moine; Thierry Ponchon; Alberto Larghi; Jacques Bergman; Marc Giovannini; Jelle Haringsma; Marco Bruno; Daniel von Renteln; Horst Neuhaus; Bas Weusten; Jacques Deviere; Guido Costamagna; Paul Fockens		Francesca Guerrieri	
15.00–15.12	OP294	14.48–15.00	OP300
A PILOT STUDY OF SPIRAL ENTEROSCOPY USING A NEW DESIGN SELF PROPELLED MOTORIZED ENTEROSCOPE WITH AN INTEGRATED SPIRAL		THE 14BP-INSERTION/DELETION POLYMORPHISM IN HLA-G GENE IN DIFFERENT FORMS OF EVOLUTION OF HEPATITIS B CHRONIC INFECTION	
Paul Akerman; Daniel Demarco; Jesus Pangtay		Sandro Costa Ferreira; Silvana Gama Florêncio Chachá; Fernanda Fernandes Souza; Andreza Corrêa Teixeira; Neifi Hassan Saloun Deghaide; Érick C Castelli; Marie Secaf; Sandra Rodrigues; Celso Teixeira Mendes-Júnior; Sérgio Zucoloto; Eduardo Antônio Donadi; Ana Lourdes Candolo Martinelli	
15.12–15.24	OP295	15.00–15.12	OP301
ENDOSCOPIC MANAGEMENT OF POST LAPAROSCOPIC SLEEVE GASTRECTOMY FISTULA		HEPATITIS B VIRUS CORE-RELATED ANTIGEN (HBCRAG) IS NOT ENOUGH SENSITIVE TO SURVEY LOW TITER HEPATITIS B VIRUS PROLIFERATION AFTER LIVER TRANSPLANTATION	
Jean Christophe Valats; Paul Bauret; natalie Funakoshi; Medhi Skalzi; Jacques Domergue; Jean Michel Fabre; David Nocca		Tetsuya Yasunaka; Akinobu Takaki; Takahito Yagi; Yoshiaki Iwasaki; Hiroshi Sadamori; Kazuko Koike; Satoshi Hirohata; Masashi Tatsukawa; Daisuke Kawai; Hidenori Shiraha; Yasuhiro Miyake; Fusao Ikeda; Haruhiko Kobashi; Hiroaki Matsuda; Susumu Shinoura; Ryuichi Yoshida; Daisuke Satoh; Masashi Utsumi; Teppei Onishi; Kazuhide Yamamoto	
14.00–15.30	Room 134	15.12–15.24	OP302
Pathophysiology of viral and non-viral hepatitis		TNF-ALPHA, BUT NOT IFN-GAMMA PLAYS A CRITICAL ROLE IN THE DEVELOPMENT OF FATAL AUTOIMMUNE HEPATITIS	
Chairs: Tom Luedde, Germany Laurent Castera, France		Norihiko Watanabe; Satoru Iwamoto; Masa-hiro Kido; Nobuhiro Aoki; Hisayo Nishiura; Tsutomu Chiba	
14.00–14.12	OP296		
COMPARATIVE ANALYSIS OF THE ANTI-VIRAL PROPERTIES AND THE TRANSCRIPTOME OF THE LAMBDA-INTERFERONS IL-28A AND IL-29: SIGNIFICANT DIFFERENCES IN GENE REPRESSION			
Julia Diegelmann; Florian Beigel; Burkhard Göke; Ralf Bartenschlager; Helmut M. Diepolder; Stephan Brand			
14.12–14.24	OP297		
IFN-A/B TARGET GENES REPERTOIRES MODULATED BY EXOGENOUS TYPE I IFN AND BY THE ENDOGENOUS HBV-INDUCED IFN-RESPONSE IN LIVER CELLS			
Barbara Testoni; Julie Lucifora; Belloni Laura; Cecilia Scisciani; David Durantel; Fabien Zoulim; Massimo Leviero			

VIDEO CASE SESSION

15.45–17.15 Auditorium

Video Case SessionChairs: Thierry Ponchon, France
Naohisa Yahagi, Japan

15.45–15.55

OP303

SUCCESSFUL MANAGEMENT OF A CHRONIC TRACHEOESOPHAGEAL FISTULA BY A COMBINATION OF ESD, MATRIX IMPLANTATION AND TRACHEAL STENTING

Pierre Deprez; Marc Schroeven; Cristiano Chioccioli; Daniel Rodenstein

15.55–16.06

OP304

A SELF PROPELLED SPIRAL ENTEROSCOPE WITH AN INTEGRATED REMOTE CONTROL SPIRAL IN A CASE OF OBSCURE CROHN'S DISEASE

Paul Akerman, USA; Daniel Demarco; Jesus Pangtay

16.06–16.14

OP305

IN-VIVO MINIPROBE-BASED CONFOCAL FLUORESCENCE ENDOMICROSCOPY (CELL-VIZIO) FOR HILAR BILIARY STRICTURES

Guido Costamagna; Paola Cesaro; Andrea Tringali; Pietro Familiari; Massimiliano Mutignani; Ivo Boškoski; Vincenzo Perri

16.14–16.20

OP306

ENDOSCOPIC RECANALIZATION OF COMPLETE LIGATION OF THE BILE DUCT COMPLICATING CHOLECYSTECTOMY

Everson L. A. Artifon, Dayse A. S. Aparicio; Luciano Okawa; Carlos K. Furuya Jr.

16.20–16.31

OP307

HUMAN DIAGNOSTIC TRANSGASTRIC PERITONEOSCOPY WITH THE SUBMUCOSAL TUNNEL TECHNIQUE UNDER CONSCIOUS SEDATION

Suk Ho Lee; IL Kwun Chung; Sun-Joo Kim

16.31–16.41

OP308

ENDOSCOPIC SUBMUCOSAL DISSECTION FOR SUPERFICIAL PHARYNGEAL SQUAMOUS CELL CARCINOMA

Tsuneo Oyama, Japan; Takahashi Akiko

16.41–16.48

OP309

CHOLANGIOSCOPY AND PROBE-BASED CONFOCAL ENDOMICROSCOPY IN THE DIAGNOSIS OF AN UNUSUAL LIVER CYST
Lee Guan Lim; Martina Mayr; Hana Alguel; Stefan von Delius; Alexander Meining

16.48–16.55

OP310

A CASE OF LARGE SESSILE EARLY COLORECTAL NEOPLASIA TREATED WITH ENDOSCOPIC SUBMUCOSAL DISSECTION USING A NOVEL ESD DEVICE - SB KNIFE JUNIOR

Philip Chiu, Hong Kong SAR China; Kiyoshi Homma; Makoto Kobayashi; Enders Ng; Francis Chan

16.55–17.06

OP311

ENDOSCOPIC MUSCULARIS DISSECTION FOR ESOPHAGEAL SUBMUCOSAL TUMORS ORIGINATED FROM MUSCULARIS PROPRIA

Bingrong Liu, China; Jitao SONG; Bo Qu; Jifeng Wen

17.06–17.14

OP312

PHOTODYNAMIC THERAPY OF INOPERABLE BILIARY PAPILLOMATOSIS

Chan-Sup Shim, Republic of Korea; Byung-Kook Kim; Tae-Yoon Lee; Yeon-Soo Kim; Jung-Hyun Lee

SYMPOSIUM

15.45–17.15

Banquet Hall

Uncomfortable issues in gastroenterologyChairs: Juan-R. Malagelada, Spain
Michael Farthing, UK

15.45–16.05

OVER-DIAGNOSIS AND OVER-TREATMENT

Jürgen Schölmerich, Germany

16.05–16.25

MISINFORMING THE PATIENT

Lars Lundell, Sweden

16.25–16.45

WHEN A BREAKTHROUGH IS NOT A BREAKTHROUGH: FAILED SCIENCE, FANTASY OR FRAUD?

Michael Farthing, UK

16.45–17.05

GUIDELINES: ARE THEY ALWAYS USEFUL AND ARE THEY FOLLOWED?

Richard Hunt, Canada

17.05–17.15

PANEL DISCUSSION**SYMPORIUM**

iPhone Q&A

15.45–17.15**Hall 211+212****New pathophysiological trends in IBS**Chairs: Michel Delvaux, France
Magnus Simren, Sweden

15.45–16.07

GENETIC FACTORS

May-Bente Bengtson, Norway

16.07–16.29

MICROBIOTA AND THE ROLE OF THE INTESTINAL BARRIER

Francisco Guarner, Spain

16.29–16.51

RISING STAR: NEURAL NETWORKS IN INTESTINAL IMMUNITY

Wouter J. de Jonge, The Netherlands

16.51–17.13

INTEGRATIVE MODELS OF IBS PATHOGENESIS

Robin C. Spiller, UK

SYMPORIUM**15.45–17.15 Hilton Ballroom****Intestinal involvement in the immunocompromised patient: When and how to investigate?**Chairs: Fergus Shanahan, Ireland
Miquel Gassull, Spain

15.45–16.07

THE SPECTRUM OF ENTERIC INFECTIONS IN CLINICAL PRACTICE

Fergus Shanahan, Ireland

16.07–16.29

CHRONIC DIARRHOEA: HOW DO I INVESTIGATE MY PATIENT?

Mark Oette, Germany

16.29–16.41

OP313

DISTINCT EFFECT OF GALECTINS ON THE MONONUCLEAR PHAGOCYTE SYSTEM

Daniela Paclik, Germany; Andreas Sturm

16.41–16.53

OP314

ABILITY OF ENTEROGLIAL-DERIVED S100B PROTEIN IN MEDIATING HUMAN IMMUNE CELLS' PROLIFERATION AND RESPONSES

Carla Cirillo, Italy; Giovanni Sarnelli; Elena D'Aiuto; Annamaria Mango; Fabio Turco; Alessandra D'Alessandro; Raffaele De Palma; Rosario Cuomo

16.53–17.15

NUTRITIONAL SUPPORT IN IMMUNOCOMPROMISED PATIENTS WITH INTESTINAL MALABSORPTION

Francisca Joly, France

SYMPORIUM**15.45–17.15****Hall 112****Viral hepatitis**Chairs: Massimo Pinzani, Italy
Maria Buti, Spain

15.45–16.07

EVALUATING THE STAGE OF THE DISEASE - INVASIVE VS NON INVASIVE

Massimo Pinzani, Italy

16.07–16.29

HEPATITIS B: APPLYING GUIDELINES TO CLINICAL CASES

Rafael Esteban, Spain

16.29–16.51

HEPATITIS C: EMERGING TREATMENTS FOR HEPATITIS C

Maria Buti, Spain

16.51–17.13

CO-INFECTION OF HIV WITH HEPATITS B AND C

Vicente Soriano, Spain

GI AND LIVER STEM CELLS MEETING**15.45 – 17.15****Hall 111****Cancer stem cells: Implications for treatment approaches**

Chair: Eduardo Batlle, Spain

15.45 - 16.15

CANCER STEM CELLS: TOOLS AND TARGETS TO FIGHT COLON CANCER

Ruggero De Maria, Italy

16.15 - 16.45

ARE CANCER STEM CELLS RELEVANT?

John Dick, Canada

FREE PAPER SESSION**iPhone Q&A****15.45 – 17.15****Hall 113****EUS: Advances in diagnosis**

Chairs: Erwan Bories, France

Marc Barthet, France

15.45–15.57

OP315

A COMPARATIVE STUDY BETWEEN OPTICAL COHERENCE TOMOGRAPHY AND HIGH-FREQUENCY ENDOSCOPIC ULTRASONOGRAPHY FOR THE PREOPERATIVE STAGING OF SUPERFICIAL ESOPHAGEAL SQUAMOUS CELL CARCINOMA

Waku Hatta; Kaname Uno; Tomoyuki Koike; Yasuhiko Abe; Katsunori Iijima; Akira Imanini; Tooru Shimosegawa

15.57–16.09

OP316

CHARACTERIZATION OF SMALL PANCREATIC NEOPLASMS BY CONTRAST-ENHANCED HARMONIC EUS

Masayuki Kitano; Tadayuki Takagi; Hiroki Sakamoto; Takamitsu Komaki; Hajime Imai; Ken Kamata; Kenji Yamao; Masatoshi Kudo

16.09–16.21

OP317

NOVEL QUANTITATIVE PERfusion ANALYSIS WITH CONTRAST-ENHANCED HARMONIC EUS FACILITATE DISTINGUISHING CHRONIC PANCREATITIS FROM PANCREATIC CANCER

Hiroo Imazu; Yujiro Uchiyama; Keiichi Ikeda; Tiing Leong Ang; Hisao Tajiri

16.21–16.33

OP318

PREOPERATIVE EVALUATION OF BENIGN OR MALIGNANT INTRADUCTAL PAPILLARY-MUCINOUS NEOPLASMS OF THE PANCREAS BY ENDOSCOPIC ULTRASONOGRAPHY

Akira Aso; Hiroaki Kubo; Souichi Itaba; Hirotada Akiho; Kazuhiko Nakamura; Masataka Oono; Hisato Igarashi; Tetsuhide Ito; Ayako Goto; Yoshinao Oda; Masafumi Nakamura; Masao Tanaka; Ryoichi Takayanagi

16.33–16.45

OP319

EVALUATION OF PANCREATIC TUMORS WITH CONTRAST ENHANCED-ENDOSCOPIC ULTRASONOGRAPHY AND EUS-STRAIN RATIO ELASTOGRAPHY

Abdenor Badaoui; Ivan Borbath; Tarik Aouat-tah; Cedric Gillain; Thierry De Ronde; Pierre-Henri Deprez

16.45–16.57

OP320

CHRONIC PANCREATITIS-LIKE CHANGES DETECTED BY ENDOSCOPIC ULTRASOUND IN HEALTHY PEOPLE: ANY DIFFERENCE BETWEEN STANDARD AND ROSEMONT CLASSIFICATION SCORING?

Fulvia Terracciano; Maria Chiara Petrone; Francesco Perri; Paolo Giorgio Arcidiacono; Silvia Carrara; Cinzia Boemo; Pier Alberto Testoni

16.57–17.09

OP321

DIAGNOSTIC ACCURACY OF ENDORECTAL LINEAR ARRAY ULTRASONOGRAPHY IN THE STAGING OF RECTAL NEOPLASIAS SUITABLE FOR LOCAL TREATMENT

Davide Ravizza; Darina Tamayo; Giancarla Fiori; Cristina Trovato; Giuseppe De Roberto; Annalisa de Leone; Cristiano Crosta

FREE PAPER SESSION**iPhone Q & A****15.45–17.15****Hall 114****Enteral and parenteral nutrition**

Chairs: Laurent Beaugerie, France
Christoph Beglinger, Switzerland

16.45–16.57**OP327****SUPPLEMENTAL PARENTERAL NUTRITION (SPN) IN ICU PATIENTS FOR EARLY COVERAGE OF ENERGY TARGET: SECOND PRELIMINARY REPORT OF A BI-CENTRIC, PROSPECTIVE, CONTROLLED, RANDOMIZED STUDY**

Ronan Thibault; Claudia Paula Heidegger; Séverine Graf; Monica Marin Caro; Patrice Darmon; Vanessa Brancato; Mette M Berger; Claude Pichard

15.45–15.57**OP322****EARLY ENTERAL NUTRITION IMPROVES FLUID MANAGEMENT IN PATIENTS UNDERGOING MAJOR RESECTION FOR UPPER GASTROINTESTINAL CANCER**

Thomas D. Reid; Rachael Barlow; Llion Davies; Geoff W Clark; Tim Havard; Malcolm Puntis; Patricia Price; Wyn Lewis

15.57–16.09**OP323****OPERATIVE AND LONG-TERM OUTCOME OF CHRONIC RADIATION ENTERITIS WITH SHORT BOWEL SYNDROME IN A COHORT OF 108 PATIENTS, AFTER LARGE INTESTINAL RESECTION**

Aurelien Amiot; Francisca Joly; Jeremie Lefevre; Olivier Corcos; Frederic Bretagnol; Yoram Bouchnik; Yves Panis; Bernard Messing

16.09–16.21**OP324****SELECTION OF INTESTINAL TRANSPLANTATION CANDIDATES MAY NOT BE BEST SERVED BY CURRENT CRITERIA: A 5 YEAR SINGLE CENTRE COHORT STUDY**

Aravindh Murugananthan; Parthivan Paskaran; David AJ Lloyd; Jeremy MD Nightingale; Stephen Middleton; Simon M Gabe

16.21–16.33**OP325****PREDICTIVE FACTORS OF INSUFFICIENT FOOD INTAKE IN 1688 HOSPITALIZED ADULT PATIENTS: A MULTIVARIATE ANALYSIS BASED ON TWO PROSPECTIVE VERTICAL QUALITY-CONTROL STUDIES**

Ronan Thibault; Marinette Chikhi; Aurélie Clerc; Patrice Darmon; Pierre Chopard; Michel P Kossovsky; Claude Pichard

16.33–16.45**OP326****10-YEAR FOLLOW-UP OF A DOUBLE-BLIND RANDOMISED TRIAL OF SYNTHETIC TRIACYLGLYCEROL IN TERM INFANT FORMULA: EFFECTS ON BONE MASS AND BODY COMPOSITION**

Mary Fewtrell; Kathy Kennedy; Peter R. Murgatroyd; Jane E. Williams; Sirinuch Chomtho; Alan Lucas

16.57–17.09**OP328****BODY COMPOSITION CHANGES IN LONG TERM NON NEOPLASTIC INTESTINAL INSUFFICIENCY ADULT PATIENTS**

Francisca Joly; Esmaeel Esmaeel; Agnes Ostertag; Marie-Claire Clericci; Antoine Boulier; MC de Vernejoul; Bernard Messing

FREE PAPER SESSION**15.45–17.15****Hall 115****Advances in diagnostic colonoscopy**

Chairs: Jaroslav Regula, Poland
Prateek Sharma, USA

15.45–15.57**OP329****DIFFERENTIAL DIAGNOSIS OF COLORECTAL NEOPLASTIC LESION FROM NON-NEOPLASTIC LESIONS WITH COLOR-TONE GRADING IN AUTOFLUORESCENCE ENDOSCOPY**

Hiroyuki Aihara; Shoichi Saito; Hisao Tajiri

15.57–16.09**OP330****COMBINATION OF AUTOFLUORESCENCE IMAGING AND A TRANSPARENT HOOD FOR DETECTION OF COLORECTAL NEOPLASMS: A PROSPECTIVE RANDOMIZED TRIAL**

Yoji Takeuchi; Takuya Inoue; Noboru Hanakawa; Koji Higashino; Hiroyasu Iishi; Rika Chatani; Masao Hanafusa; Takashi Kizu; Ryu Ishihara; Noriya Uedo

16.09–16.21	OP331	FREE PAPER SESSION
COMPARISON BETWEEN NARROW BAND IMAGING (NBI) MAGNIFICATION AND FLEXIBLE SPECTRAL IMAGING COLOR ENHANCEMENT (FICE) MAGNIFICATION FOR INVASION DEPTH DIAGNOSIS OF COLORECTAL TUMORS		15.45–17.15 Hall 116 Novel therapies in IBD and their mechanisms of action Chairs: Gerassimos Mantzaris, Greece Yehuda Chowers, Israel
Yuko Hiraga; Masaaki Sumioka; Morihisa Akagi; Tomoki Hiramoto; Yoko Matsumoto; Yumiko Tatsukawa; Atsushi Igawa; Daisuke Komichi; Yukio Kuwada; Mikiya Kitamoto; Chiyuki Watanabe; Takashi Nishisaka		
16.21–16.33	OP332	15.45–15.57 OP336 CROHN'S DISEASE AND AUTOLOGOUS TYPE 1 REGULATORY T (TR1) LYMPHOCYTES (CATS1) CELLULAR THERAPY OPEN LABEL PHASE I STUDY
Akagi; Tomoki Hiramoto; Yoko Matsumoto; Yumiko Tatsukawa; Atsushi Igawa; Daisuke Komichi; Yukio Kuwada; Mikiya Kitamoto; Chiyuki Watanabe; Takashi Nishisaka		Pierre Desreumaux; Laurent Beaugerie; Yoram Bouhnik; Maria Nachury; Xavier Hebuterne; Aranud Foussat; Nathalie Clerget-Chossat; Miguel Forte; Marc Lemann
16.33–16.45	OP333	15.57–16.09 OP337 A PROSPECTIVE RANDOMISED DOUBLE BLIND SHAM CONTROLLED TRIAL TO ASSESS THE EFFICACY OF MONTHLY GRANULOCYTE/MONOCYTE ADSORPTION Apheresis AS MAINTENANCE THERAPY FOR PATIENTS WITH STEROID REFRACTORY ULCERATIVE COLITIS
Lee Guan Lim; Monther Bajbouj; Stefan von Delius; Alexander Meining		Ken Fukunaga; Yoko Yokoyama; Koji Kamikozuru; Nobuyuki Hida; Yoshio Ohda; Shiro Nakamura; Hiroto Miwa; Takayuki Matsumoto
16.45–16.57	OP334	16.09–16.21 OP338 NO INCREASE IN JC VIREMIA, LYMPHO-CYTE COUNT, OR CIRCULATING CD34+ HEMATOPOIETIC PROGENITOR CELLS AFTER TREATMENT WITH VEDOLIZUMAB
Claudio Rolim Teixeira; Lix A Oliveira; Yutaka Saito; Hironori Yamamoto; Victor Bracho; Luis Felipe Siso; Carlos Eduardo Santos; Ronaldo Spinatto Torresini; Mauro W Maia; Julio C Pereira Lima; Carlos Saul; Mariana Teixeira Carballo; Jose Luis Paccos; Marcelo Averbach		Asit Parikh; Tim Wyant; David Clifford; Joseph Berger; Brian Feagan; Irving Fox; Catherine Milch
16.57–17.09	OP335	16.21–16.33 OP339 PHARMACOLOGIC PROFILE OF THE GASTROINTESTINAL-SELECTIVE ANTI-INFLAMMATORY DRUG VEDOLIZUMAB IN CYTOMOLGUS MACAQUES
ACCURACY AND RELIABILITY OF PREDICTING MASSIVELY INVASIVE SUBMUCOSAL COLORECTAL CANCERS WITH ENDOSCOSCOPY – A PROSPECTIVE COMPARATIVE STUDY		Eric Fedyk; Hua Yang; Tim Wyant; Li-Li Yang; Kristine Burke; Vilmos Csizmadia; Vivek Kadambi; Carl Alden
Yuichi Mori; Shin-ei Kudo; Nobunao Ikebara; Kutsukawa Makoto; Kenta Kodama; Kunihiro Wakamura; Yoshiki Wada; Hideyuki Miyachi; Fuyuhiko Yamamura; Kazuo Ohtsuka; Haruhiro Inoue; Shigeharu Hamatani		

SCIENTIFIC PROGRAMME BY DAY

TUESDAY, OCT 26, 2010

16.33–16.45	OP340	15.57–16.09	OP344
HUMAN MESENCHYMAL STROMAL CELLS AND IBD DRUGS EXERT A SYNERGISTIC SUPPRESSIVE EFFECT ON IN VITRO ACTIVATION OF LYMPHOCYTES		LONG-TERM OUTCOME OF OESOPHAGO-GASTRIC JUNCTION ADENOCARCINOMAS INITIALLY TREATED BY ENDOSCOPIC RESECTION	
<u>Marjolijn Duijvestein</u> ; Manon E Wildenberg; Anne Christine W Vos; Auke P Verhaar; Gijs R van den Brink; Daniel W Hommes		<u>Ryu Ishihara</u> ; Hiromitsu Kanzaki; Noriya Uedo; Noboru Hanaoka; Sachiko Yamamoto; Yoji Takeuchi; Koji Higashino; Hiroyasu Iishi	
16.45–16.57	OP341	16.09–16.21	OP345
HOW RELEVANT IS THE HOMING OF MESENCHYMAL STEM CELLS IN THE INFLAMED GUT TO THEIR THERAPEUTIC EFFICACY IN EXPERIMENTAL COLITIS?		ENDOSCOPIC SUBEPITHELIAL DISSECTION FOR SUPERFICIAL PHARYNGEAL CANCER: A CASE SERIES OF 56 SUPERFICIAL CANCERS	
<u>Emanuela Sala</u> ; Massimo Locati; Achille Anslemo; Vincenzo Arena; Patrizia Naccarato; Riccardo Calafiore; Giovanni Luca; Lucia Zanotti; Alberto Malesci; Antonella Viola; Miguel Sans; Silvio Danese; Stefania Vetrano		<u>Shuko Morita</u> ; Manabu Manabu Muto; Yoko Mashimo; Kimiko Hori; Takahiro Horimatsu; Yasumasa Ezoe; Shinichi Miyamoto; Tsutomu Chiba	
16.57–17.09	OP342	16.21–16.33	OP346
ANTI-TNF ANTIBODIES TARGET THE MUCOSAL INTERCELLULAR SIGNALLING IN INFLAMMATORY BOWEL DISEASES: A COMMON MOLECULAR MECHANISM OF ACTION OF CLINICALLY EFFECTIVE ANTI-TNF AGENTS		A PILOT TRIAL OF ENDOSCOPIC RADIO-FREQUENCY ABLATION FOR THE ERADICATION OF ESOPHAGEAL SQUAMOUS INTRAEPITHELIAL NEOPLASIA AND EARLY SQUAMOUS CELL CARCINOMA LIMITED TO THE MUCOSA	
<u>Raja Atreya</u> ; Michael Zimmer; Brigitte Bartsch; Imke Atreya; Arthur Hoffman; Kai Hildner; Helmut Neumann; Jonas Mudter; Jan Schmidt; Andreas Rink; Hauke Lang; Ralf Kiesslich; Markus Friedrich Neurath		<u>Frederike G.I. van Vilsteren</u> ; Lorenza Alvarez Herrero; Roos E. Pouw; Carine M.T. Sondermeijer; Fiebo J. ten Kate; Mark I. Van Berge Henegouwen; Bas L. Weusten; Jacques J. Bergman	
FREE PAPER SESSION		16.33–16.45	OP347
15.45–17.15	Hall 118+119	WHAT IS THE OPTIMAL DURATION OF PROTON PUMP INHIBITOR AND DECIDING FACTORS FOR COMPLETE HEALING OF ARTIFICIAL ULCERS AFTER ENDOSCOPIC SUBMUCOSAL DISSECTION?	
Management of early oesophageal and gastric neoplasia		<u>Il-Kwon Chung</u> ; Sun-joo Kim; Suck-ho Lee; Chang-kyun Lee	
Chairs: Christian Ell, Germany Jacques Bergman, The Netherlands			
15.45–15.57	OP343	16.45–16.57	OP348
LONG-TERM OUTCOMES OF ENDOSCOPIC RESECTION FOR PREMALIGNANT AND EARLY MALIGNANT LESIONS OF THE ESOPHAGUS: COMPARISON BETWEEN EMR AND ESD METHOD		DEVELOPMENT OF AN ESOPHAGEAL REGENERATIVE THERAPY WITH A BIOABSORBABLE POLYMER SHEET	
<u>Do Hoon Kim</u> ; Hwoon-Yong Jung; Kee Don Choi; Ho June Song; Gin Hyug Lee; Yun Kyung Cho; Kwi-Sook Choi; Jeong Hoon Lee; Mi Young Kim; Ji Yong Ahn; Ji Young Choi; Jin Ho Kim		<u>Masayasu Aikawa</u> ; Mitsuo Miyazawa; Katsuya Okada; Yasuko Toshimitsu; Kojun Okamoto; Isamu Koyama	
16.57–17.09	OP349	16.57–17.09	OP349
EFFECTIVENESS AND SAFETY OF ENDOSCOPIC SUBMUCOSAL DISSECTION IN VERY ELDERLY PATIENTS		EFFECTIVENESS AND SAFETY OF ENDOSCOPIC SUBMUCOSAL DISSECTION IN VERY ELDERLY PATIENTS	
		<u>Youngjae Lee</u> ; J Cho; Y Cho; J Kim; G Jung	

FREE PAPER SESSION

15.45–17.15 Hall 120+121
Acute pancreatitis: From bench to bedside
 Chairs: Ross Carter, UK
 Joachim Mössner, Germany

15.45–15.57 OP350

A FULL SOLID DIET AS THE INITIAL MEAL IN MILD ACUTE PANCREATITIS IS SAFE AND RESULT IN A SHORTER LENGTH OF HOSPITALIZATION

Liliana Andrade Chebli; Jose Maria Mendes Moraes; Guilherme Eduardo Gonçalves Fe; Carlos Augusto Gomes; Alexandre Zanini; Pedro Duarte Gaburri; Marcio Bousada Franco; Julio Chebli

15.57–16.09 OP351

ENTERAL NUTRITION IN SEVERE ACUTE PANCREATITIS: PREBIOTICS OR NOT?

Tarkan Karakan; Melda Turkoglu; Eyup Ekici; Mustafa Tahtaci

16.09–16.21 OP352

LARGE INTRAPERITONEAL DOSES OF L-LYSINE INDUCE ACUTE NECROTIZING PANCREATITIS VIA EARLY ACINAR MITOCHONDRIAL INJURY

Zoltan Rakonczay; Gyorgy Biczó; Sándor Dósa; Natalia Shalbuyeva; Sándor Berczi; Zsuzsanna Hracsikó; Andrea Siska; Zoltán Kukor; Katalin Jármay; Viktória Venglovecz; Ildona S. Varga; Béla Iványi; Tibor Wittmann; Anna Gukovskaya; Tamás Takács; Péter Hegyi

16.21–16.33 OP353

TREATMENT WITH GHRELIN REDUCES SEVERITY AND ACCELERATES RECOVERY IN THE COURSE OF ISCHEMIA/REPERFUSION-INDUCED ACUTE PANCREATITIS IN RATS

Zygmunt Warzecha; Artur Dembinski; Piotr Ceranowicz; Jakub Cieszkowski; Romana Tomaszewska

16.33–16.45 OP354

ORGAN FAILURE OR INFECTED PANCREATIC NECROSIS DETERMINES MORTALITY IN PATIENTS WITH ACUTE PANCREATITIS?

Max Petrov; Satyanarayan Shanbhag; Mandira Chakraborty; Anthony Phillips; John Windsor

16.45–16.57

OP355

COMMON VARIANTS OF THE IL2/IL21 LOCUS AND THE IL18RAP GENE ARE NOT ASSOCIATED WITH ACUTE PANCREATITIS

Rian Nijmeijer; Alexandra Zhernakova; Hjalmar C Van Santvoort; Marc G Besselink; Femke L Lutgendorff; Ger T Rijkers; Hein G Gooszen; Louis M Akkermans; Cisca Wijmenga; Marja A Boermeester

16.57–17.09

STATE OF THE ART CHAIRMAN'S ROUND-UP

Ross Carter, UK

FREE PAPER SESSION

15.45–17.15 Hall 122+123

Gut inflammation and fibrosis

Chairs: Kostas Papadakis, Greece
 Silvio Danese, Italy

15.45–15.57

STATE OF THE ART CHAIRMAN'S INTRODUCTION

Silvio Danese, Italy

15.57–16.09 OP356

LOSS OF INDIAN HEDGEHOG ACTIVATES MULTIPLE ASPECTS OF A WOUND HEALING RESPONSE IN THE MOUSE INTESTINE

Willemijn Van Dop; Jarom Heijmans; Nikè Büller; Susanne Snoek; Sanne Rosekrans; Elisabeth Wassenberg; Marius van den Bergh Weerman; Beate Lanske; Alan Clarke; Douglas Winton; Mark Wijgerde; G. Johan Offerhaus; Daniel Hommes; James Hardwick; Wouter de Jonge; Izak Biemond; Gijs van den Brink

16.09–16.21

OP357

INCREASED MATRIX STIFFNESS INDUCES FIBROGENESIS VIA FOCAL ADHESION KINASE AND RHO-ASSOCIATED COILED-COIL-FORMING PROTEIN KINASE (ROCK) IN HUMAN COLONIC MESENCHYMAL CELLS

P. Luz Blanco; Justin Mih; Laura A. Johnson; Florian Rieder; Claudio Fiocchi; Daniel Tschumperlin; Peter Higgins

SCIENTIFIC PROGRAMME BY DAY

TUESDAY, OCT 26, 2010

16.21–16.33	OP358	15.57–16.09	OP362
INVOLVEMENT OF THE ENDOCANNABINOID SYSTEM IN CROHN'S DISEASE FIBROGENESIS		CCR6-CCL20 AXIS DEPENDENT DIRECT MIGRATION OF SPLENIC CD4+ T CELLS IS INDISPENSABLE FOR THE INDUCTION OF FATAL AUTOIMMUNE HEPATITIS	
Antonio Di Sabatino; <u>Laura Rovedatti</u> ; Paolo Biancheri; Sylvia Pender; Thomas Thornton MacDonald; Gino Roberto Corazza		Nobuhiro Aoki; Masahiro Kido; Satoru Iwamoto; Hisayo Nishiura; Tsutomu Chiba; Norihiro Watanabe	
16.33–16.45	OP359	16.09–16.21	OP363
UNEXPECTED ROLE OF THE ANTI-COAGULATIVE PROTEIN C IN CONTROLLING EPITHELIAL BARRIER INTEGRITY AND INTESTINAL INFLAMMATION		INCRETIN (GLP-1) MIMETIC EXENDIN-4 INCREASES COLLAGEN III PRODUCTION OF HUMAN HEPATIC STELLATE CELLS	
Stefania Vetrano; Victoria A Poplis; Mayra Sandoval-Cooper; Deborah Donahue; Sala Emanuela; Carmen Correale; Vincenzo Arena; Alberto Malesci; Francis J Castellino; Silvio Danese		Katalin Kiss; Kornélia Baghy; Tímea Varga; Zsolt Tulassay; Ilona Kovácszky; Anikó Somogyi; <u>Gábor Firneisz</u>	
16.45–16.57	OP360	16.21–16.33	OP364
INTESTINAL AND SYSTEMIC EXPRESSION OF DECOY RECEPTOR 3 (DCR3) AND TL1A IN PATIENTS WITH ULCERATIVE COLITIS (UC)		SONIC HEDGEHOG SIGNALING PATHWAY MEDIATES ACTIVATION OF PANCREATIC STELLATE CELLS	
Giorgos Bamias; Spyros I Siakavellas; Garyfallia Kaltsa; Kostis Papaxoinis; Evangelia Zambeili; Spyros Michopoulos; Irene Zouboulis-Vafadis; Spiros D Ladas		Atsushi Masamune; Hiroyuki Ariga; Kazuhiro Kikuta; Tooru Shimosegawa	
16.57–17.09	OP361	16.45–16.57	OP366
THE TRANSCRIPTION FACTOR IRF-4 DRIVES EXPERIMENTAL COLITIS THROUGH DIRECT ACTIVATION OF IL-17 PROMOTER		CRITICAL ROLE OF PIN1 IN CCL4 INDUCED LIVER INJURY OF MOUSE	
Jonas Mudter; Jingling Yu; Stefan Wirtz; Anne Brüstle; Christoph Müller; Michael Lohoff; Markus Neurath		Prabodh Risal; <u>Yeon-Jun Jeong</u> ; Jae-Chun Kim	
16.57–17.09	OP367	16.57–17.09	OP367
		ROLE OF IMMUNOREGULATION BY HEPATIC STELLATE CELLS IN THE PROCESS OF LIVER FIBROSIS	
		Jing Li; Wei Jiang; Yao Ji Wang; Lei Li; Lei Ming Jia	

FREE PAPER SESSION

15.45–17.15	Room 134
Basic aspects of inflammation and fibrosis in the liver and pancreas	
Chairs: Dina Tiniakos, Greece Julia Mayerle, Germany	

15.45–15.57	OP060
TOLL-LIKE RECEPTORS INDUCE LETHAL HEPATIC INFLAMMATION IN D-GALACTOSAMINE-SENSITIZED MICE	
Yoshihiko Tsukada; Masahito Nagaki; Atsushi Suetsugu; Yosuke Osawa; Kiminori Kimura; Hisataka Moriwaki	

SPECIAL SYMPOSIUM

08.30–10.30 Auditorium
East meets West: Minimally invasive techniques
Joint symposium with APDWF/APDW2010
 Chairs: Nageshwar Reddy, India
 Jacques Devière, Belgium

08.30–08.52

NOTES: TOY OR TOOL FOR CLINICAL PRACTICE?

Nageshwar Reddy, India

08.52–09.14

EMERGING GOLD STANDARDS IN MINIMAL ACCESS SURGERY

Abe Fingerhut, France

09.14–09.36

ESD, EMR, ABLATION: AN ALGORITHM

Horst Neuhaus, Germany

09.36–09.58

ENDOSCOPIC AND SURGICAL INTEGRATION

Haru Inoue, Japan

09.58–10.28

PANEL DISCUSSION**FREE PAPER SESSION**

08.30–10.30 Banquet Hall
Anti-TNF in IBD: Mono versus combination-safety matters
 Chairs: Paul Rutgeerts, Belgium
 Gordon Greenberg, Canada

08.30–08.42

PREDICTORS OF INFILIXIMAB FAILURE AFTER AZATHIOPRINE WITHDRAWAL IN CROHN'S DISEASE TREATED WITH COMBINATION THERAPYAbderrahim Oussalah; Jean-Baptiste Chevaux;
 Renaud Fay; William J Sandborn; Marc-André Bigard; Laurent Peyrin-Biroulet

08.42–08.54

DISCONTINUATION OF IMMUNOSUPPRESSIVES IN PATIENTS WITH CROHN'S DISEASE TREATED WITH SCHEDULED MAINTENANCE INFILIXIMAB: PROSPECTIVE LONG TERM FOLLOW-UP AND INFLUENCE ON INFILIXIMAB TROUGH LEVELS

Peter Jef Jan Bossuyt; Matthias Juergens; Vera Ballet; Paul Rutgeerts; Séverine Vermeire; Gilles Paintaud; Hervé Watier; David Ternant; Gert Van Assche

08.54–09.06

FECAL CALPROTECTIN AND HIGH SENSITIVITY C-REACTIVE PROTEIN LEVELS TO PREDICT MUCOSAL HEALING IN PATIENTS WITH CROHN'S DISEASE. A SUBANALYSIS OF THE STORI STUDY

Marc Lemann; Jean-Frédéric Colombel; Jean-Charles Grimaud; Yoram Bouchnik; David Laharie; Jean-Louis Dupas; Jean-Charles Delchier; Laurence Picon; Michel Veyrac; Mathurin Flamand; Guillaume Savoye; Raymond Jian; Martine Devos; Gwenola Vernier-Massouille; Gilles Paintaud; E Piver; Jean-Yves Mary; Edouard Louis

09.06–09.18

DEEP REMISSION PREDICTS LONG-TERM OUTCOMES FOR ADALIMUMAB-TREATED PATIENTS WITH CROHN'S DISEASE: DATA FROM EXTEND

Jean-Frederic Colombel; P Rutgeerts; W J Sandborn; M Yang; K G Lomax; P F Pollack; R Thakkar; A Camez; N Chen; P M Mulani; J Chao

09.18–09.30

A MULTICENTER EXPERIENCE WITH INFILIXIMAB FOR ULCERATIVE COLITIS: OUTCOMES AND PREDICTORS OF RESPONSE, OPTIMIZATION, COLECTOMY, AND HOSPITALIZATIONAbderrahim Oussalah; Ludovic Evesque; David Laharie; Xavier Roblin; Gilles Boschetto; Stéphane Nancey; Jérôme Filippi; Bernard Flourié; Xavier Hebuterne; Marc-André Bigard; Laurent Peyrin-Biroulet

09.30–09.42	OP373	SYMPORIUM	● iPhone Q&A
THE EFFECT OF DOSE ESCALATION ON TROUGH LEVELS IN PATIENTS WHO LOST RESPONSE TO INFILXIMAB		08.30–10.30	Hall 211+212
<u>Severine Vermeire</u> ; Frederik Gabriels; Vera Ballet; Niels Vande Castele; Wouter Van Moerkercke; Gert Van Assche; Paul Rutgeerts; Ann Gils		Cholestatic syndromes in clinical practice	
09.42–09.54	OP374	Chairs: Peter Jansen, The Netherlands Jürgen Schölmerich, Germany	
ADALIMUMAB EFFICACY IN CROHN'S DISEASE - WHY WEIGHT?			
<u>Abhishek Sharma</u> ; Robert Willert; Alistair Makin; Richard Keld; Simon Campbell			
09.54–10.06	OP375	08.30–08.52	
INTERACTION OF ANTI-TNF TREATMENT WITH AUTOIMMUNITY IN CROHN'S DISEASE		PREGNANCY AND CONTRACEPTIVE RELATED CHOLESTASIS	
<u>Matthias Jürgens</u> ; Isabelle Cleynen; Pieter Vermeersch; Fabian Schnitzler; Vera Ballet; Maja Noman; Ilse Hoffman; Gert Van Assche; Paul J. Rutgeerts; Severine Vermeire		Frank Lammert, Germany	
10.06–10.18	OP376	08.52–09.14	
IMMUNE RESPONSE TO INFLUENZA A/H1N1 VACCINE IN PATIENTS WITH INFLAMMATORY BOWEL DISEASE ON ANTI-TNF ALPHA THERAPY		GENETIC INTRAHEPATIC CHOLESTASIS	
<u>Gianluca Andrisani</u> ; Alessandro Armuzzi; Manuela Marzo; Carla Felice; Alfredo Papa; Giovanna Vitale; Lucia Sparano; Sara D'Onghia; Giacomo Mocci; Italo De Vitis; Gian Lodovico Rapaccini; Paola Cattani; Luisa Guidi		Peter Jansen, The Netherlands	
10.18–10.30	OP377	09.14–09.36	
PREVALENCE AND NATURAL HISTORY OF HEPATITIS B AND C INFECTION IN A LARGE POPULATION OF IBD PATIENTS TREATED WITH ANTI-TUMOR NECROSIS FACTOR AGENTS		PRIMARY SCLEROSING CHOLANGITIS	
<u>Alfredo Papa</u> ; Carla Felice; Manuela Marzo; Gianluca Andrisani; Alessandro Armuzzi; Giacomo Mocci; Italo De Vitis; Antonio Gasbarrini; Gianlodovico Rapaccini; Luisa Guidi		Roger Chapman, UK	
08.30–10.30		09.36–09.58	
Hilton Ballroom		PRIMARY BILIARY CIRRHOsis	
Pancreatitis management: Endoscopist meets surgeon		Raoul Poupon, France	
Chairs: Guido Costamagna, Italy Todd Baron, USA		09.58–10.20	
		PANCREATIC DISORDERS CAUSING CHOLESTASIS	
		Jürgen Schölmerich, Germany	
08.30–08.52		SYMPORIUM	
IMAGING FOR THERAPEUTIC PLANNING		08.30–10.30	
Riccardo Manfredi, Italy		Hilton Ballroom	
08.52–09.14		Pancreatitis management: Endoscopist meets surgeon	
ENDOSCOPIC TREATMENT		Chairs: Guido Costamagna, Italy Todd Baron, USA	
Olivier Le Moine, Belgium			
09.14–09.26	OP378	08.30–08.52	
PREDICTIVE FACTORS OF POST-ERCP PAN-CRATITIS: A PROSPECTIVE MULTICENTRE STUDY		IMAGING FOR THERAPEUTIC PLANNING	
Aude Duclos, France; Emmanuel Ben Sousan; Michel Antonietti; Jean-Francois Lefebvre; Isabelle Iwanicki-Caron; Philippe Ducrotté; Frédéric Di Fiore; Stephane Leclaire		Riccardo Manfredi, Italy	

09.26–09.38	OP379	09.26–09.38	OP381
RISK FACTORS FOR POST-ERCP PANCREATITIS IN PATIENTS AT HIGH RISK WHO UNDERWENT PROPHYLACTIC PANCREATIC DUCT STENT PLACEMENT. A MULTI-CENTER STUDY		TREATMENT FOR EARLY GASTRIC CANCER (EGC) WITH ENDOSCOPIC SUBMUCOSAL DISSECTION (ESD) - LONG-TERM OUTCOMES OF A PROSPECTIVE STUDY FOR THE EXPANDED INDICATION	
Kei Ito, Japan; Naotaka Fujita; Atsushi Kanno; Hiroyuki Matsubayashi; Shinji Okaniwa; Kazunari Nakahara; Kazuya Suzuki; Rhoichi Enohara		Tomoki Michida; Kosaku Maeda; Kiyoshi Iwashashi; Akira Nishio; Yoshiki Oonishi; Hisaaki Kita; Tomoyo Kanno; Masafumi Naito; Toshifumi Ito; Takashi Oota	
09.38–10.00		09.38–10.00	
SURGICAL TREATMENT		NEOADJUVANT VERSUS ADJUVANT CHEMOTHERAPY FOR GASTRIC CANCER	
Jakob R. Izicki, Germany		Tamara Matysiak-Budnik, France	
10.00–10.22		10.00–10.22	
CAN A SURGEON WORK WITH AN ENDOSCOPIST AND VICE VERSA? PANEL DISCUSSION		ADVANCED GASTRIC CANCER: NEW APPROACHES	
Zsolt Tulassay, Hungary		Zsolt Tulassay, Hungary	
SYMPOSIUM			
08.30–10.30	Hall 112	08.30–10.30	Hall 111
Gastric cancer: What is the best management strategy?		Dysplasia and cancer in IBD	
Chairs: Rob Glynne-Jones, UK Zsolt Tulassay, Hungary		Chairs: Pia Munkholm, Denmark Christoph Gasche, Austria	
08.30–08.52		08.30–08.52	
WHICH DYSEPTIC PATIENTS SHOULD BE INVESTIGATED FOR GASTRIC CANCER?		MECHANISMS OF INFLAMMATION-ASSOCIATED CARCINOGENESIS	
Paul Moayyedi, Canada		Christoph Gasche, Austria	
08.52–09.04	OP380	08.52–09.14	
RELATIONSHIP BETWEEN GASTRIC CARDIAC CANCER AND HELICOBACTER PYLORI INFECTION IN JAPAN		RISING STAR: FEEDBACK INHIBITION IN NF-KB MEDIATED INFLAMMATION IN IBD	
Tomoari Kamada, Japan; Yumi Sato; Manabu Ishii; Hiromichi Kurose; Yoshiyuki Yamanaka; Hiroshi Imamura; Noriaki Manabe; Hiroaki Kusunoki; Kazuhiko Inoue; Akiko Shiotani; Jiro Hata; Toshihiro Hirai; Ken Haruma		Alexander Arlt, Germany	
09.04–09.26		09.14–09.36	
ENDOSCOPIC TREATMENT OF EARLY GASTRIC CANCER: A CASE-BASED DISCUSSION		RISING STAR: DYSREGULATED IMMUNITY IN COLITIS-ASSOCIATED TUMORIGENESIS	
Naohisa Yahagi, Japan		Stefan Fichtner-Feigl, Germany	
09.36–09.58		09.36–09.58	
DETECTION AND SURVEILLANCE FOR DYSPLASIA AND CANCER IN IBD		DETECTION AND SURVEILLANCE FOR DYSPLASIA AND CANCER IN IBD	
Matt Rutter, UK		Matt Rutter, UK	
09.58–10.20		09.58–10.20	
DYSPLASIA AND COLITIS: DO YOU OR DON'T YOU RECOMMEND A COLECTOMY?		DYSPLASIA AND COLITIS: DO YOU OR DON'T YOU RECOMMEND A COLECTOMY?	
Willem Bemelman, The Netherlands		Willem Bemelman, The Netherlands	

SYMPORIUM	iPhone Q & A		
08.30–10.30	Hall 113	08.54–09.06	OP384
Abdominal emergencies		CANCERS DETECTED IN PARTICIPANTS OF AN FOBT BASED SCREENING PILOT ARE LESS ADVANCED THAN CANCERS DETECTED IN NON-PARTICIPANTS OF THE SAME COHORT	
Chairs: Beat Gloor, Switzerland Markus Lerch, Germany		Maaike Denters; Marije Deutekom; Patrick Bossuyt; Paul Fockens; Evelien Dekker	
08.30–08.52		09.06–09.18	OP385
MESENTERIC ISCHAEMIA		RESULT OF SCREENING COLONOSCOPY AFTER PREVIOUS FALSE POSITIVE FAECAL OCCULT BLOOD TESTS	
Julia Mayerle, Germany		Robert Steele; Ashley Carrera; Gillian Libby; Frank Carey; Callum Fraser	
08.52–09.14		09.18–09.30	OP386
ACUTE PORTAL VEIN THROMBOSIS		ABERRANT CRYPT FOCI DETECTED WITH HIGH-RESOLUTION CHROMOENDOSCOPY AS PREDICTORS OF COLORECTAL CANCER	
Ramin Schirin-Sokhan, Germany		Maria Lopez Ceron; Mireya Jimeno; Cristina Rodriguez de Miguel; Michel Zabalza; Virginia Alonso; Miriam Cuatrecasas; Domingo Balderamo; Oriol Sendino; Marta Cruz; Gloria Fernandez Esparrach; Angels Gines; Andres Cardenas; Henry Cordova; Josep Maria Bordas; Josep Llach; Antoni Castells; Maria Pellise	
09.14–09.36		09.30–09.42	OP387
ACUTE CHOLECYSTITIS - CONSERVATIVE OR SURGICAL TREATMENT?		A COMPARISON STUDY OF COLORECTAL CANCER POSITIVE PREDICTIVE VALUE AND DUKES CLASSIFICATION BETWEEN THE FIRST DAY POSITIVE AND NEGATIVE GROUP OF 2 DAYS FIT COLORECTAL CANCER SCREENING	
Johan Lange, The Netherlands		Yoko Saito; Ichinosuke Hyodo; Hideo Suzuki; Akira Nakahara; Iwao Yamaguchi; Tomomi Ishikawa	
09.36–09.58		09.42–09.54	OP388
INTESTINAL OBSTRUCTION / MECHANICAL ILEUS		NATIONAL COLORECTAL CANCER SCREENING PROGRAMME IN THE CZECH REPUBLIC	
Eduardo Targarona, Spain		Stepan Suchanek; Miroslav Zavoral; Ondrej Majek; Ladislav Dusek	
09.58–10.20			
INFECTED PANCREATIC NECROSIS			
Marc Besselink, The Netherlands			
FREE PAPER SESSION	iPhone Q & A		
08.30–10.30	Hall 114		
Colorectal cancer screening: New strategies			
Chairs: Geir Hoff, Norway Jaroslaw Regula, Poland			
08.30–08.42	OP382		
STOOL DNA TEST FOR COLORECTAL CARCINOMA SCREENING IN SYMPTOMATIC PATIENTS			
Gezina Erkelens			
08.42–08.54	OP383		
EARLY DETECTION OF COLORECTAL CANCER BASED ON RNA-MEASUREMENTS IN BLOOD			
Hans-Peter Adams; Dieter Nürnberg; Steffen Schwanitz; Matthias Pross; Johannes Behrendt; Jörg Pertschy; Hartmut Köppen; Peter Nartschik; Uwe Göbel; Thomas Manger; Stefan Menzel; René Mantke; Wilfried Pommeren; André Rosenthal			

09.54–10.06	OP389	08.54–09.06	OP394
CLINICOPATHOLOGICAL FINDINGS OF CONVENTIONAL HYPERPLASTIC POLYPS AND SESSILE SERRATED ADENOMAS MIS-DIAGNOSED AS HYPERPLASTIC POLYPS IN DAILY PRACTICE		INCIDENCE OF PARTIAL RESPONSE TO PROTON PUMP INHIBITORS IN PATIENTS WITH GASTROESOPHAGEAL REFLUX DISEASE IN UK PRIMARY CARE	
Jae Myung Cha; Joungh Il Lee; Kwang Ro Joo; Hyun Phil Shin; Jae Jun Park		Ana Ruigómez; Saga Johansson; Börje Wernersson; Luis Alberto Garcia Rodriguez	
10.06–10.18	OP390	09.06–09.18	OP395
NO CHANGE IN COLORECTAL CANCER STAGE 4 YEARS AFTER REVISION OF THE SURVEILLANCE GUIDELINES AFTER POLYPECTOMY IN THE NETHERLANDS		REGURGITATION RESPONSE TO PPI THERAPY: A SYSTEMATIC REVIEW	
H.J.M. Pullens; M.G.H. van Oijen; R.J.F. Laheij; F.P. Vleggaar; P.D. Siersema		Peter Kahrilas; Colin W Howden	
10.18–10.30	OP391	09.18–09.30	OP396
CAN ELECTIVE COLONOSCOPY BE POSTPONED AFTER A NEGATIVE FAECAL IMMUNOCHEMICAL TEST IN ASYMPTOMATIC HIGH RISK PATIENTS?		COMPARISON OF CLINICAL CHARACTERISTICS OF PATIENTS WITH GASTROESOPHAGEAL REFLUX DISEASE (GERD) WHO FAILED VERSUS THOSE WHO FULLY RESPONDED TO PROTON PUMP INHIBITOR (PPI) THERAPY	
Jochim Terhaar Sive Droste; Sietze van Turenhout; Frank A Oort; Rene WM van der Hulst; Veerle Coupe; Rien Blankenstein; Gerrit A Meijer; Chris JJ Mulder		Ram Dickman; Mona Boaz; Shoshana Aizic; Zaza Beniashvili; Ronnie Fass; Yaron Niv	
FREE PAPER SESSION			
08.30–10.30	Hall 115	09.30–09.42	OP397
GORD management		SELECTIVE SEROTONIN REUPTAKE INHIBITORS FOR THE TREATMENT OF HYPERSENSITIVE ESOPHAGUS: A PLACEBO CONTROLLED STUDY USING ESOPHAGEAL PH-IMPEDANCE MONITORING	
Chairs: John M. Inadomi, USA Jan Hatlebakk, Norway		Nikos Viazis; Anastasia Keyoglou; George Karamanolis; John Vlachogiannakos; Kostas Triantafyllou; Spiros D Ladas; Dimitrios G Karamanolis	
08.30–08.42	OP392	09.42–09.54	OP398
OUTCOMES OF A STRUCTURED DIAGNOSTIC AND TREATMENT APPROACH VERSUS USUAL PRIMARY CARE APPROACH IN PATIENTS WITH GASTROESOPHAGEAL REFLUX DISEASE (GERD) - RESULTS OF A CLUSTER-RANDOMIZED MULTICENTER STUDY		SAFETY AND EFFICACY OF CONTINUOUS MAINTENANCE TREATMENT WITH PAN-TOPORAZOLE FOR UP TO 15 YEARS IN SEVERE ACID-PEPTIC DISEASE	
Henrik Bergquist; Lars Agreus; Lotta Tillander; Folke Johnsson; Hélène Sörngård; Svante Sjöstedt; Per Hellström		Gorig Brunner; Christoph Athmann; Andreas Schneider; Peter Schaffer	
08.42–08.54	OP393	09.54–10.06	OP399
COMPARATIVE STUDIES ON THE MODE OF ACTION BETWEEN TAK-438, A NOVEL POTASSIUM COMPETITIVE ACID BLOCKER, AND LANSOPLAZOLE IN ANIMALS AND CULTURED GASTRIC GLANDS		REGULAR POST DINNER WALK; CAN BE A USEFUL LIFESTYLE MODIFICATION FOR GASTROESOPHAGEAL REFLUX DISEASE	
Jun Matsukawa; Yasunobu Hori; Haruyuki Nishida; Masahiro Kajino; Nobuhiro Inatomi		Shahid Karim; Wasim Jafri; Afsheen Faryal; Shamid Majid	

10.06–10.18	OP400	08.54–09.06	OP404
CONTROL OF ACID REFLUX 5 YEARS AFTER LAPAROSCOPIC ANTI-REFLUX SURGERY (LARS) COMPARED TO LONG-TERM TREATMENT WITH ESOMEPRAZOLE 20–40MG DAILY (ESO) IN THE LOTUS STUDY		MIAMI CLASSIFICATION (MC) OF PROBE-BASED CONFOCAL ENDOMICROSCOPY FINDINGS IN INDETERMINATE PANCREATICOBILIARY STRICTURES (PB-PCLE): COMBINATION MC CRITERIA IMPROVES PREDICTIVE VALUE	
<u>Jan Hatlebakk; F Zerbib; L Bonavina; Stephen Attwood; Christian Ell; Roberto Fiocca; Jean-Paul Galmiche; Stefan Eklund; Göran Långström; Tore Lind; Lars Lundell</u>		<u>Yang Chen; Raj Shah; Adam Slivka; Douglas Pleskow; Ram Chuttani; Peter Stevens; Alexander Meining</u>	
10.18–10.30	OP401	09.06–09.18	OP405
EXOCRINE AND ENDOCRINE GASTRIC MUCOSAL CHANGES OVER 5 YEARS IN GERD PATIENTS UNDER MEDICAL OR SURGICAL ANTIREFLUX THERAPY. FINAL RESULTS FROM THE LOTUS TRIAL		COMBINED CHOLANGIOSCOPY (SPY-GLASS®) AND PROBE-BASED CONFOCAL LASER ENDOMICROSCOPY (P-CLE) IN UNDETERMINED BILIARY STENOSIS: PRELIMINARY RESULTS	
<u>Roberto Fiocca; Luca Mastracci; Stephen Attwood; Christian Ell; Jean-Paul Galmiche; Jan Hatlebakk; Anna Reveman; Göran Långström; Tore Lind; Lars Lundell</u>		<u>Sarah Leblanc; Jean Christophe Duchmann; Jean Boyer; Luigi Mangialavori; Marianne Gaudric; Ulriikka Chaput; Arianne Vienne; Stanislas Chaussade; Frédéric Prat</u>	
09.18–09.30	OP406		
FREE PAPER SESSION		EARLY ERCP AND BILIARY SPHINCTERTOMY WITH OR WITHOUT SMALL CALIBER PANCREATIC STENT IN PATIENTS WITH GALLSTONE PANCREATITIS – NON-RANDOMIZED, PROSPECTIVE, DUAL CENTER TRIAL	
08.30–10.30 Hall 116		Zsolt Dubravcsik; Attila Szepes; Roland Fejes; Gábor Balogh; Zsolt Virányi; Péter Hausinger; András Székely; László Madácsy	
Biliary endoscopy: At the cutting edge			
Chair: Miguel Munoz Navas, Spain			
08.30–08.42	OP402	09.30–09.42	OP407
A MULTI-CENTER, U.S. EXPERIENCE OF SINGLE BALLOON, DOUBLE BALLOON, AND SPIRAL OVERTUBE ENTEROSCOPY-ASSISTED ERCP IN LONG LIMB SURGICAL BYPASS PATIENTS		TEMPORARY PLACEMENT OF FULLY COVERED SELF-EXPANDABLE METALLIC STENTS FOR BENIGN BILIARY STRicture. PRELIMINARY RESULTS OF A FRENCH PROSPECTIVE MULTICENTRE STUDY	
<u>Raj Shah; Maximiliano Smolkin; Roy Yen; Brian Brauer; Andrew S. Ross; Richard A Koza-rek; Douglas A. Howell; Gennadiy Bakis; Sreenivasa S. Jonnalagadda; Abed Al-Lehibi; Allan Hardy; Douglas Morgan; Amrita Sethi; Peter Stevens; Paul A. Akerman; Shyam Thakkar</u>		<u>Ulriikka Chaput; Philippe Bichard; Paul Bau-ret; Dimitri Coumaros; Bertrand Napoléon; Hervé Lamouliatte; Jean-Christophe Duchmann; René Laugier; Bruno Vedrenne; Frédéric Prat</u>	
08.42–08.54	OP403	09.42–09.54	OP408
OVERTUBE-ASSISTED DIRECT PERORAL CHOLANGIOSCOPY FOR BILIARY DISEASES		A PROSPECTIVE RANDOMIZED TRIAL OF PANCREATIC SPONTANEOUS DISLODGE-MENT STENTS TO PREVENT ACUTE POST-ENDOSCOPIC RETROGRADE CHOLANGIO-PANCREATO-GRAFHY PANCREATITIS	
<u>Cheng-Hui Lin; Nai-Jen Liu; Jui-Hsiang Tang; Yung-Kuan Tsou; Chi-Liang Cheng; Kai-Feng Sung; Hao-Tsai Cheng; Mu-Hsien Lee; Ching-Song Lee</u>		<u>Yoshiaki Kawaguchi; Masami Ogawa; Tetsuya Mine</u>	

09.54–10.06	OP409	08.54–09.06	OP413
CAN A GUIDEWIRE CANNULATION TECHNIQUE REDUCE THE RISK OF POST-ERCP PANCREATITIS? A MULTICENTER RANDOMIZED CONTROLLED TRIAL		LONG-TERM CROWDING STRESS REPRODUCES MUCOSAL PATHOBIOLOGY IN STRESS RELATED INTESTINAL DISEASES	
Go Kobayashi; Naotaka Fujita; Kazuomi Imai-zumi; Atsushi Irisawa; Masaki Suzuki; Akihiko Murakami; Shuhei Oana; Naohiko Makino; Tomoya Komatsuda; Kazuo Yoneyama		Ana Maria González Castro; Maria Vicario; Carmen Alonso; Mar Guijarro; Cristina Martínez; Beatriz Lobo; Meritxell Guila	
10.06–10.18	OP410	09.06–09.18	OP269
ENDOSCOPIC CURATIVE TREATMENT OF EARLY AMPULLARY TUMORS (AMPULLECTOMY). LONG TERM RESULTS OF A LARGE MULTICENTER PROSPECTIVE STUDY		ENTERIC GLIAL CELLS : SOURCE OF O-6 DERIVATIVE INVOLVED IN NEUROPROTECTION AND IN CONTROL OF INTESTINAL BARRIER FUNCTIONS	
Rodica Gincul; Jean-Yves Scoazec; Thierry Pochon; Jean Escourrou; Jean-Marc Canard; Jean Boyer; Marc Barthet; Jean-Christophe Saurin; Philippe Ponsot; René Laugier; Thierry Helbert; Dimitri Coumaros; Bertrand Napoleon		Maxime Mahe; Hind Abdo; Damien Masson; Marc Denis; Michel Neunlist; Bernard Lardeux; Kalyane Bach-Ngouhou	
10.18–10.30	OP411	09.18–09.30	OP414
ENDOSCOPIC ULTRASOUND GUIDED HEPATICOGASTROSTOMY: RETROSPECTIVE STUDY AND OUTCOME IN 44 PATIENTS		MICROGLIA AND DYNORPHIN INVOLVEMENT IN A NEW MODEL OF NARCOTIC BOWEL-LIKE SYNDROME IN RATS	
Erwan Bories; Frederico Almeido; Christian Pesenti; Fabrice Caillol; Marc Giovannini		Simona Agostini; Hélène Eutamène; Christel Cartier; Maria Broccardo; Giovanna Impronta; Eric Houdeau; Carla Petrella; Laurent Ferrier; Vassilia Theodorou; Lionel Bueno	
FREE PAPER SESSION		09.30–09.42	OP415
08.30–10.30	Hall 118+119	THE ROLE OF STURCTURAL CAPILLARY DAMAGE IN THE LOSS OF NITRERGIC MYENTERIC NEURONS IN A RAT MODEL OF DIABETES MELLITUS	
Brain-gut axis: Basic mechanisms		Nikolett Bódi; Petra Talapka; Mária Bagyánszki; András I Rosztóczy; Éva Fekete; Ferenc Izbéki; Tibor Wittmann	
Chairs: Michael Schemann, Germany Wouter J. de Jonge, The Netherlands		09.42–09.54	OP416
08.30–08.42	OP268	EFFECT OF ORAL IRON SUPPLEMENTATION ON MICROFLORA IMBALANCE AND BACTERIAL TRANSLOCATION IN RAT	
VAGUS NERVE RELAESAED ACETYLCHOLINE CAN INHIBIT INFLAMMATION VIA CROSS TALK WITH CO-RELEASED NEUROPEPTIDES		Hafida Khorsi; Jérôme Gay-Quéheillard; Ba Vuong Le; André Léké; François Eb; Véronique Bach	
Esmerij van der Zanden; Cathy Cailotto; Klaus Michel; Francisca Hilbers; Michael Schemann; Guy Boeckxstaens; Wouter de Jonge		09.54–10.06	OP417
08.42–08.54	OP412	BUTYRATE ENHANCES MATURATION OF THE ENTERIC NERVOUS SYSTEM AND COLONIC MOTILITY IN RAT PUPS	
TRANSIENT RECEPTOR POTENTIAL VANILLOID TYPE 4 (TRPV4) INHIBITS MOUSE COLONIC MOTILITY BY ACTIVATING NO-DEPENDENT ENTERIC NEUROTRANSMISSION		Etienne Suply; Philine de Vries; Rodolphe Sorret; Jean Christophe Rozé; Stanislas Bruley Des Varannes; Michel Neunlist	
Jakub Fichna; Sarah MacEachern; Dieter Saur; Jean-Pierre Timmermans; Keith A. Sharkey; Martin A. Storr			

10.06–10.18	OP418	08.54–09.06	OP422
THE EFFECT OF AUTONOMIC NERVE SYSTEM ON CORTICOTROPIN RELEASING FACTOR(CRF) INDUCED MOTILITY IN ISOLATED, VASCULARLY PERFUSED RAT COLON		MULTI-CENTERED STUDY REGARDING CLINICAL USEFULNESS OF SERUM HTERT-MRNA AS BIOMARKER OF HEPATOCELLULAR CARCINOMA	
<u>Sei-Jin Youn</u> ; Jee Jeong; Il Young; Hee Chae; Seon Park; Byung Ko		<u>Norimasa Miura</u> ; Yukio Osaki; Kohhei Shomori; Takamasa Kanbe; Kenji Oyama; Masatoshi Kudo; Yasuaki Hirooka; Junichi Hasegawa; Goshi Shiota	
10.18–10.30	OP419	09.06–09.18	OP423
BUTYRATE SPECIFICALLY AND DOSE-DEPENDENTLY REGULATES THE EXPRESSION OF THE MONOCARBOXYLATE TRANSPORTER 1 (MCT1) IN RAT COLONOCYTES BY TWO DISTINCT MECHANISMS			
Ronan Thibault; Pierre de Coppet; Gwénola Le Dréan; Jean-Pierre Segain		RISK OF HEPATOCELLULAR CARCINOMA AND LIVER COMPLICATIONS IN PATIENTS WITH HCV-ASSOCIATED LIVER CIRRHOSIS IN A COHORT OF 490 PATIENTS: LONG-TERM EFFECTS OF SUSTAINED VIROLOGICAL RESPONSE	
		<u>Soo Aleman</u> ; Nogol Rahbin; Loa Davidsdottir; Ola Weiland; Per Stål; Tony Carlsson; Hans Norrgren; Hans Verbaan; Rolf Hultcrantz	
08.30–10.30	Hall 120+121	09.18–09.30	OP424
Hepatocellular carcinoma: New biomarkers and imaging modalities		TRANSCRIPTIONAL REGULATION OF MIR-224 UPREGULATED IN HUMAN HCCS BY NFKB INFLAMMATORY PATHWAYS	
Chairs: Guido Gerken, Germany Tania Roskams, Belgium		<u>Natalia Pediconi</u> ; Cecilia Scisciani; Valeria Schinzari; Stefania Vossio; Massimo Leviero	
08.30–08.42	OP420	09.30–09.42	OP425
POLYMORPHISMS OF DNA REPAIR GENES ARE ASSOCIATED WITH RISK AND CLINICAL FEATURES OF HEPATOCELLULAR CARCINOMA IN KOREAN WITH CHRONIC HEPATITIS B			
Seong Jae Hur; Neung Hwa Park; Seok Won Jung; In Du Jeong; Jung Woo Shin; Young Hwa Chung		ABC6 TRANSCRIPT AND METHYLATION LEVELS MIGHT SERVE AS USEFUL PREDICTIVE BIOMARKERS FOR EARLY INTRAHEPATIC RECURRENCE OF HEPATOCELLULAR CARCINOMA	
08.42–08.54	OP421	<u>Ryouichi Tsunedomi</u> ; Norio Iizuka; Michihisa Iida; Masahito Tsutsui; Yoshihiro Tokuhisa; Kazuhiko Sakamoto; Takao Tamesa; Masaaki Oka	
APPROPRIATE CLINICAL AND PATHOLOGICAL CLASSIFICATION PREDICTS LONG-TERM OUTCOME IN A LARGE, UNSELECTED, MULTI-CENTER COHORT OF GASTROENTEROPANCREATIC NEUROENDOCRINE TUMORS FROM THE GERMAN NET REGISTRY			
Sebastian Maasberg; Anja Rinke; Martin Anlauf; Dieter Hörsch; Andreas Raffel; Rüdiger Lohmann; Bertram Wiedenmann; Günter Klöppel; Ulrich-Frank Pape		INCIDENCE OF HEPATOCELLULAR CARCINOMA AMONG PEOPLE WITH ALCOHOLIC AND CRYPTOGENIC CIRRHOSES IN THE GENERAL POPULATION OF THE UK	
		<u>Kate Fleming</u> ; Timothy Card; Guruprasad Aithal; Joe West	

09.54–10.06	OP427	12.06–12.28	
NON-LIVER TRANSPLANTATION TREATMENT FOR HEPATOCELLULAR CARCINO-MA WITHIN THE MILAN CRITERIA IN CHILD-PUGH SCORE10-11 CIRRHOTIC PA-TIENTS HAS A SURVIVAL BENEFIT	Satoshi Kitai; Masatoshi Kudo; Shigeki Arii; Takafumi Ichida; Masao Omata; Michiee Sakamoto; Kenichi Takayasu; Osamu Nakashima; Masatoshi Makuuchi; Yutaka Matsuyama; Morito Monden	PRETHERAPEUTIC PLANNING AND FOL-LOW-UP	Riccardo Manfredi, Italy
10.06–10.18	OP428	SYMPOSIUM	
REPEATED RADIOFREQUENCY ABLATION FOR MANAGEMENT OF CIRRHOTIC PATI-ENTS WITH SMALL HEPATOCELLULAR CARCINOMAS: A LONG-TERM COHORT STUDY	Giorgia Ghittoni; Valentina Ravetta; Francesca Torello Viera; Laura Rosa; Sara Macchi; Letizia Veronese; Chandra Bortolotto; Sandro Rossi	11.00–12.30	Banquet Hall
10.18–10.30	OP429	IBD pathogenesis	Chairs: Kostas Papadakis, Greece Miquel Gassull, Spain
USEFULNESS OF HEPATOCYTE PHASE IMAGING OF GD-EOB-DTPA-MRI IN DETECTING BORDERLINE LESIONS WHICH ARE DIFFICULT TO DETECT OTHER IMA-GING MODALITIES	Tatsuo Inoue; Masatoshi Kudo; Hayaishi Sou-suke; Taisuke Ueda; Masahiro Takita; Satoshi Kitai; Norihisa Yada; Satoru Hagiwara; Ho-byng Chung; Kazuomi Ueshima	11.00–11.22	
SYMPOSIUM		SIMILARITIES AND DIFFERENCES BET-WEEN CD AND UC: A PATHOGENETIC AP-PROACH TO IBD	
11.00–12.30	Auditorium	Silvio Danese, Italy	
Surgical complications: When to call the endoscopist?	Chairs: Beat Gloor, Switzerland Horst Neuhaus, Germany	11.22–11.44	
		GENETICS AND ENVIRONMENT: HOW DO THEY CONTRIBUTE TO GLOBAL VARIATI-ON OF DISEASE?	
		Miquel Sans, Spain	
11.44–12.06		11.22–11.44	
IMMUNE HOMEOSTASIS IN THE GUT: HOW DOES IT WORK?	Andreas Sturm, Germany	SYMPOSIUM	
		12.06–12.28	
		GUT MICROBIOTA: THE GOOD, THE BAD AND THE UGLY	
		Joel Dore, France	
		SYMPOSIUM	iPhone Q & A
		11.00–12.30	Hall 211+212
		NAFLD / NASH	
		Chairs: Elizabeta Bugianesi, Italy Rolf Hultcrantz, Sweden	
11.00–11.22		11.00–11.22	
BARIATRIC	Jacques Devière, Belgium	PATHOGENIC MECHANISMS OF NAFLD AND PROGRESSION TO NASH	
11.22–11.44		Jude Oben, UK	
BILIARY	Guido Costamagna, Italy	11.22–11.32	
11.44–12.06		EVALUATION OF THE PATIENT WITH SUS-PECTED NAFLD: CLINICAL AND NON-IN-VASIVE METHODS	
PANCREATIC	Marc Barthet, France	Elizabeta Bugianesi, Italy	

11.32–11.42		11.44–11.56	OP432
EVALUATION OF THE PATIENT WITH SUSPECTED NAFLD: THE ROLE OF LIVER BIOPSY		SAFETY OUTCOMES OF BALLOON-BASED CIRCUMFERENTIAL RADIOFREQUENCY ABLATION AFTER FOCAL ENDOSCOPIC RESECTION OF EARLY BARRETT'S NEOPLASIA IN 118 PATIENTS: RESULTS OF AN ONGOING EUROPEAN MULTICENTER STUDY	
Dina Tiniakos, Greece		Roos Pouw, The Netherlands	
11.42–11.54	OP430	11.56–12.08	OP433
NAFLD LIVER FAT SCORE STRONGLY CORRELATES WITH HISTOLOGICAL SEVERITY OF NAFLD AND NASH IN A LARGE COHORT OF PROSPECTIVELY INCLUDED OVERWEIGHT PATIENTS		MULTI-BAND MUCOSECTOMY IN BARRETT'S OESOPHAGUS: A PROSPECTIVE REGISTRATION OF 1060 RESECTIONS IN 243 PROCEDURES	
Sven Francque, Belgium; An Verrijken; Ilse Mertens; Guy Hubens; Eric Van Marck; Paul Pelckmans; Peter Michielsen; Luc Van Gaal		Lorenza Alvarez Herrero, The Netherlands; Roos E Pouw; Frederike G Vilsteren van; Bas L Weusten; Jacques J Bergman	
11.54–12.06	OP431	12.08–12.18	
PRELIMINARY RESULTS OF A MULTICENTRE RANDOMIZED CONTROLLED TRIAL WITH SILYBIN+PHOSPHATIDIL-CHOLINE AND VITAMIN E VS PLACEBO IN NASH PATIENTS		SHOULD WE ABLATE LOW GRADE DYSPLASIA? PRO	
Alessandro Federico, Italy; Pietro Andreone; Marcel Ciprian Brisc; Maria Chiaramonte; Annarosa Floreani; Maria Antonietta Freni; Antonio Grieco; Salvatore Lobello; Stefano Milani; Lajos Okolicsanyi; Piero Portincasa; Antonella Smedile; Ioan Sporea; Francesco Sorrentino; Raffaela Vecchione; Concetta Tuccillo; Camillo Del Vecchio Blanco; Carmelina Loguercio		John M. Inadomi, USA	
12.06–12.28		12.18–12.28	
TREATMENT: CURRENT AND FUTURE PERSPECTIVES		SHOULD WE ABLATE LOW GRADE DYSPLASIA? CON	
Rolf Hultcrantz, Sweden		Prateek Sharma, USA	
SYMPOSIUM			
11.00–12.30	Hilton Ballroom	11.00–12.30	Hall 112
Barrett's oesophagus		Clinics in Gastroenterology and Hepatology 3—Liver cases: Navigating the labyrinth of cholestatic diseases	
Chairs: Andrea May, Germany Janusz Jankowski, UK		Chairs: Helena Cortez-Pinto, Portugal Tania Roskams, Belgium	
11.00–11.22		Experts: Roger Chapman, UK Jan van Lanschot, The Netherlands Fritz Hagenmueller, Germany Helmut Seitz, Germany Jaap Stoker, The Netherlands	
GENETICS VS. ENVIRONMENT			
Janusz Jankowski, UK			
11.22–11.44		11.00–11.30	OP434
SHOULD TARGETED BIOPSIES REPLACE RANDOM BIOPSIES?		TWO LIVER DISEASES PLUS TWO INTESTINAL DISEASES IN ONE PATIENT: DOES THIS ADD UP TO ONE DIAGNOSIS?	
Jacques Bergman, The Netherlands		Mirjana Kalauz, Croatia; Marko Brinar; Zeljko Krznaric; Tomislav Brkic; Rajko Ostojic	
11.30–12.00	OP435	11.30–12.00	
OBSTRUCTIVE JAUNDICE: FINDING THE LEVEL OF OBSTRUCTION MAY NOT SOLVE THE PROBLEM		OBSTRUCTIVE JAUNDICE: FINDING THE LEVEL OF OBSTRUCTION MAY NOT SOLVE THE PROBLEM	
Tarig Elbakhit, Sudan; Alaa Eldin Mohamed Mansoor			

12.00–12.30	OP436	11.48–12.00	OP441
A CASE OF CHRONIC CHOLESTASIS: WHO IS THE GUILTY PARTY?		MALIGNANCY IN PEOPLE WITH COELIAC DISEASE– NO INCREASED RISK AFTER 15 YEARS OF FOLLOW UP: A POPULATION-BASED COHORT STUDY FROM LOTHIAN, UK	
Mariana Machado, Portugal; Helena Cortez-Pinto; Hugo Pinto Marques; Eduardo Barroso; José Velosa		Matthew Grainge; Joe West; Timothy R Card; Masoud Solaymani-Dodaran; Richard F Logan	
FREE PAPER SESSION			
11.00–12.30	Hall 111	12.00–12.12	OP442
Coeliac disease: Complications and treatment modalities		QUALITY OF SLEEP AND QUALITY OF LIFE IN CELIAC DISEASE	
Chairs: Tamara Matysiak-Budnik, France Chris Mulder, The Netherlands		Fabiana Zingone; Monica Siniscalchi; Pietro Capone; Raffaella Tortora; Paolo Andreozzi; Elena Capone; Carolina Ciacci	
11.00–11.12	OP437	12.12–12.24	OP443
MAGNETIC RESONANCE ENTEROCLYSIS IN REFRACTORY COELIAC DISEASE: VALIDATION OF A SEVERITY SCORING SYSTEM		CELIAC DISEASE AND RISK OF END-STAGE RENAL DISEASE	
Stijn van Weyenberg; Martijn Meijerink; Wieke Verbeek; Greetje Tack; Maarten Jacobs; Cornelis Van Kuijk; Chris Mulder; Jan Hein Van Waesberghe		Adina Welander; Michael Fored; Jonas F. Ludvigsson	
11.12–11.24	OP438	SYMPOSIUM  iPhone Q&A	
6-THIOGUANINE, AN ALTERNATIVE THERAPY FOR REFRACTORY COELIAC DISEASE TYPE I		11.00–12.30	Hall 113
Greetje Tack; Dirk van Asseldonk; Adriaan van Bodegraven; Chris JJ Mulder		Modern management of intestinal pseudo-obstruction	
11.24–11.36	OP439	Chairs: Roberto De Giorgio, Italy Michel Delvaux, France	
HAEMATOPOIETIC STEM CELL TRANSPLANTATION INDUCES IMMUNE TOLERANCE TO GLUTEN IN COELIAC PATIENTS		11.00–11.22	
Rachele Ciccocioppo; Maria Luisa Russo; Vincenzo Boccaccio; Venerina Imbesi; Giovanni Zanellati; Elena Carrara; Alessandra Gallia; Elena Betti; Myriam Martinetti; Alessandro Vanoli; Maria Ester Bernardo; Franco Locatelli; Gino Roberto Corazza		THE NEURO-GLIAL-EPIHELIAL UNIT IN DIGESTIVE DISEASES	
11.36–11.48	OP440	Michel Neunlist, France	
TUMOR MASS REDUCTION SURGERY IMPROVES THE PROGNOSIS OF ENTEROPATHY ASSOCIATED T CELL LYMPHOMA		11.22–11.44	
Georgia Malamut; Olivia Chandesris; Virginie Verkarre; Yoram Bouchnik; Matthieu Allez; Elizabeth Macintyre; Nicole Brousse; Raymond Jian; Nadine Cerf-Bensussan; Olivier Hermine; Christophe Cellier		PSEUDO-OBSTRUCTION: HOW TO IMPROVE OUR DIAGNOSTIC APPROACH	
12.06–12.28		Anna Accarino, Spain	
WEDNESDAY, OCT 27, 2010			
11.44–12.06			
ACUTE COLONIC PSEUDO-OBSTRUCTION: CAN ONE IMPROVE THE MANAGEMENT?			
Charles Knowles, UK			
12.06–12.28			
THERAPEUTIC ADVANCES AND FUTURE PERSPECTIVES			
Roberto De Giorgio, Italy			

FREE PAPER SESSION**• iPhone Q & A****11.00–12.30****Colonoscopy practice**Chairs: Roger Leicester, UK
Evelien Dekker, The Netherlands**Hall 114****12.12–12.34****DO WE NEED APPROPRIATENESS CRITERIA FOR COLONOSCOPY? - EPAGE II**

Florian Fröhlich, Switzerland

11.00–11.12**STATE OF THE ART CHAIRMAN'S INTRODUCTION**

Roger Leicester, UK

11.12–11.24**OP444****ENDOSCOPY IN THE ELDERLY. FINDINGS****JUSTIFY RISKS?**

Federico Tobal; Daniel Tobal

11.24–11.36**OP445****TIME FOR A GENDER SPECIFIC AGE FOR REFERRING PATIENTS TO SCREENING COLONOSCOPY?**

Monika Ferlitsch; Karoline Reinhart; Orsolya Gal; Casoar Wiener; Daniela Dunkler; Sibylle Pramhas; Werner Weiss

11.36–11.48**OP446****HIGH DEFINITION COLONOSCOPY VERSUS STANDARD DEFINITION COLONOSCOPY FOR DETECTION OF COLONIC POLYPS: A META-ANALYSIS**

Venkataraman Subramanian; Jayan Mannath; Christopher J Hawkey; Krish Ragunath

11.48–12.00**OP447****VALIDATION OF A NOVEL POLYP CLASSIFICATION SYSTEM AND COMPARISON OF OUTCOMES BETWEEN A JAPANESE AND WESTERN EXPERT: A PROSPECTIVE STUDY**

Gaius Longcroft-Wheaton; Rob Mead; Toshio Uraoka; Pradeep Bhandari

12.00–12.12**OP448****PALLIATIVE ENDOSCOPIC TREATMENT BY SELF EXPANDING METAL STENT (SEMS) IN PATIENTS WITH INOPERABLE MALIGNANT COLORECTAL OBSTRUCTION. ANALYSIS OF RESULTS AND PREDICTORS OF OUTCOMES IN A LARGE MULTICENTER SERIES**

Gianpiero Manes; Mario de Bellis; Lorenzo Fuccio; Enzo Masci; Alfonso Tempesta; Benedetto Mangiavillano; Sandro Ardizzone; Vincenzo Cennamo

FREE PAPER SESSION**11.00–12.30****Hall 115****Advances in upper GI endoscopic imaging**Chairs: Bjorn Rembacken, UK
Jean-Marc Dumoncau, Switzerland**11.00–11.12****STATE OF THE ART CHAIRMAN'S INTRODUCTION**

Bjorn Rembacken, UK

11.12–11.24**OP449****A LARGE PROSPECTIVE COHORT STUDY DEMONSTRATING THE COST EFFECTIVENESS OF ACETIC ACID CHROMOENDOSCOPY IN THE EVALUATION OF BARRETT'S NEOPLASIA**

Gaius Longcroft-Wheaton; Rob Mead; Pradeep Bhandari

11.24–11.36**OP450****MAGNIFYING ENDOSCOPIC OBSERVATION WITH NARROW BAND IMAGING FOR SPECIALIZED INTESTINAL METAPLASIA IN BARRETT'S ESOPHAGUS - IMPORTANCE OF LIGHT BLUE CRESTS**

Daisuke Norimura; Hajime Isomoto; Yuko Akazawa; Fuminao Takeshima; Kazuhiko Nakao

11.36–11.48**OP451****USEFULNESS AND LIMITATIONS OF MAGNIFYING ENDOSCOPY (ME) WITH NARROW-BAND IMAGING (NBI) FOR PREDICTING DEPTH OF INVASION OF SUPERFICIAL ESOPHAGEAL CARCINOMA**

Yasuhiro Takaki; Kenshi Yao; Youichirou Ono; Fumihiro Hirai; Takashi Nagahama; Toshiyuki Matsui; Akinori Iwashita; Hiroshi Tanabe; Seiji Haraoka

11.48–12.00**OP452****IN VIVO ENDOCYTOSCOPIQUE EVALUATION OF GASTRIC CANCER; CAN OPTICAL BIOPSY REPLACE PATHOLOGY?**

Toyouki Kudo; Haruhiro Inoue; Hitomi Minami; Toshihisa Hosoya; Haruo Ikeda; Hideyuki Hata; Makoto Kaga; Hitoshi Satodate; Shigeru Hamatani; Shin-ei Kudo

12.00–12.12	OP453	11.24–11.36	OP457
REPRODUCIBILITY AND VALIDITY OF HIGH RESOLUTION-NBI (HR-NBI) ENDOSCOPY FOR DIAGNOSIS OF INTESTINAL METAPLASIA AND GASTRIC DYSPLASIA		THE WATER-SOLUBLE EXTRACT FROM CULTURED MEDIUM OF GANODERMA LUCIDUM (REI-SHI) MYCELIA (DESIGNED AS MAK) AMELIORATES COLITIS INDUCED BY TRINITROBENZENE SULPHONIC ACID	
Pedro Pimentel Nunes; Mario Dinis-Ribeiro; João Soares; Ricardo Marcos-Pinto; Carla Roldan; Rui Henrique; Luis Moreira-Dias		Rie Hanaoka; Yoshitaka Ueno; Shinji Tanaka; Kenta Nagai; Toshiko Onitake; Kyoko Yoshioka; Kazuaki Chayama	
12.12–12.24	OP454	11.36–11.48	OP458
ADVANTAGE OF MAGNIFYING ENDOSCOPY (ME) WITH NARROW-BAND IMAGING (NBI) OVER STANDARD ENDOSCOPY FOR DETERMINING THE MARGINS OF LATERAL EXTENT OF EARLY GASTRIC CANCER		USEFULNESS OF ANTIBIOTIC THERAPY IN HEALING OF EXPERIMENTAL COLITIS DELAYED BY NON-SELECTIVE AND SELECTIVE CYCLOOXYGENASE (COX)-2 INHIBITORS	
Takashi Nagahama; Kenshi Yao; Shinichiro Maki; Yasuhiro Takaki; Toshiyuki Matsui; Akinori Iwashita; Atsuko Ota; Tanabe Hiroshi		Malgorzata Zwolinska-Wcislo; Tomasz Brzozowski; Danuta Drozdowicz; Robert Pajdo; Agata Ptak-Belowska; Gracjana Krzysiek-Maczka; Tomasz Mach; Stanislaw J. Konturek; Wieslaw W. Pawlik	
FREE PAPER SESSION			
11.00–12.30	Hall 118+119	11.48–12.00	OP459
New molecules for IBD: Outlook from the bench		CCR9 INHIBITION IN THE TREATMENT OF COLONIC INFLAMMATION	
Chairs: Arthur Kaser, Austria Stefan Fichtner-Feigl, Germany		Juan Jaen; Matthew J Walters; Rob Berahovich; Linda Ertl; Karen Ebsworth; Thomas J Schall	
11.00–11.12	OP455	12.00–12.12	OP460
INFLUENCE OF SUPPLEMENTATION OF EXTRA VIRGIN OIL WITH HYDROXYTYROSOL IN A CHRONIC COLITIS MODEL		TRANSGlutaminase type 2 inhibition reduces the severity of inflammation in a rat model of inflammatory bowel disease	
Susana Sánchez- Fidalgo; Luisa Sánchez de Ibargüen; Ana Cardeno Galván; Marina Sánchez Hidalgo; Catalina Alarcón de la Lastra		Luca Elli; Michele Ciulla; Leda Roncoroni; Giuseppe Busca; Claudio Maioli; Stefano Ferrero; Maria Teresa Bardella; Antonella Bonura; Claudia Terrani; Paola Braidotti	
11.12–11.24	OP456	12.12–12.24	OP461
RETAMA MONOSPERMA (L.) BOISSIER AQUEOUS EXTRACT ATTENUATES COLONIC INFLAMMATION IN AN EXPERIMENTALLY ACUTE TNBS-INDUCED COLITIS MODEL		MICROPARTICLES ACCUMULATE IN ULCEROUS LESIONS OF IBD PATIENTS AS DETECTED BY CONFOCAL LASER ENDOMICROSCOPY – A FIRST APPLICATION OF NANOTECHNOLOGY IN GASTROENTEROLOGY!	
Nuria Haidee Gonzalez-Mauraza; Marina Sanchez-Hidalgo; Carmen Martin-Cordero; M.A Rosillo; Elena Talero; A. Alarcon De La Lastra		Carsten Schmidt; Eva Maria Collnot; Christian Bojarski; Markus Schumann; Jörg Dieter Schulzke; Claus Michael Lehr; Andreas Stallmach	

FREE PAPER SESSION

11.00–12.30 Hall 120+121
Predisposition and prognostic biomarkers of colorectal cancer

Chairs: Thomas Seufferlein, Germany
 Nadir Arber, Israel

12.00–12.12

OP467

LOSS OF HMSH3 PROTEIN AS A PROGNOSTIC BIOMARKER FOR MSI COLORECTAL CANCER

Luigi Laghi; Paolo Bianchi; Gabriele Delconte; Giuseppe Celesti; Giuseppe Di Caro; Barbara Jung; Valter Torri; Massimo Roncalli; Alberto Malesci

11.00–11.12 OP462

P21/CDKN1A GERMLINE VARIATION AND LOW PENETRANCE PREDISPOSITION TO COLORECTAL CANCER

Kevin Monahan; Sarah Spain; Huw JW Thomas; Ian PM Tomlinson

11.12–11.24 OP463

ASSOCIATION OF THE INSULIN-LIKE GROWTH FACTOR 1 MICROSATELLITE WITH PREDISPOSITION TO COLORECTAL CANCER

Kevin Monahan; Sarah Spain; Huw JW Thomas; Ian P Tomlinson

11.24–11.36 OP464

DIAGNOSTIC TISSUE mRNA MARKER SETS FOR ARRAY REAL-TIME PCR BASED IDENTIFICATION OF COLORECTAL ADENOMAS AND CANCER

Orsolya Galamb; Ferenc Sipos; Barnabás Wichmann; Sándor Spisák; Tibor Krenács; Kinga Tóth; Katalin Leiszter; Alexandra Kalmár; Zsolt Tulassay; Béla Molnár

11.36–11.48 OP465

POLYMORPHISMS OF INNATE IMMUNITY RECEPTORS TOLL-LIKE (TLR) 2 AND 4 MODIFY THE RISK OF COLORRECTAL CARCINOMA (CRC)

Pedro Pimentel Nunes; Ana Luisa Teixeira; Catarina Pereira; Catarina Brandão; Luis Moreira-Dias; Nadia Gonçalves; Roberto Roncon-Albuquerque Jr; Adelino Leite-Moreira; Rui Medeiro; Mario Dinis-Ribeiro

11.48–12.00 OP466

EXPRESSION OF THE MESENCHYMAL REGULATOR TWIST1 IN COLORECTAL CANCER CELLS AND STROMA ACCORDING TO MICROSATELLITE AND METASTASIS STATUS, AND ITS ASSOCIATION WITH WORSE OUTCOME

Giuseppe Celesti; Giuseppe Di Caro; Paolo Bianchi; Fabio Grizzi; Massimo Roncalli; Alberto Malesci; Luigi Laghi

12.12–12.24

OP468

MICRORNA EXPRESSION PROFILES DISTINGUISH VARIOUS MOLECULAR SUBTYPES OF COLORECTAL CANCER (CRC)

Leticia Moreira; Francesc Balaguer; Juan José Lozano; Georgina Ramírez; Miriam Cuatrecasas; C.R. Boland; Antoni Castells; Ajay Goel; Meritxell Gironella

LUNCH SESSION

12.45–13.45

Room 127

Non invasive evaluation of hepatic fibrosis

Experts: Sebastian Müller, Germany
 Laurent Castera, France

LUNCH SESSION

12.45–13.45

Room 128

Adenoma of the papilla: Endoscopic or surgical treatment?

Experts: Nageshwar Reddy, India
 Jacques Bergman, The Netherlands

LUNCH SESSION

12.45–13.45

Room 129

The liver patient in the intensive care unit

Experts: Julia Wenden, UK
 Albert Pares, Spain

LUNCH SESSION

12.45–13.45

Room 130

Safety of immunosuppressive therapy

Experts: Laurent Beaugerie, France
 Larry Egan, Ireland

LUNCH SESSION

12.45–13.45

Room 131

The difficult constipated patient

Experts: Vincenzo Stanghellini, Italy
 André Smout, The Netherlands

LUNCH SESSION

12.45–13.45 Room 132
Complications of radio-chemotherapy in rectal cancer
 Experts: Rob Glynne-Jones, UK
 Michel Ducreux, France

LUNCH SESSION

12.45–13.45 Room 133
How I manage refractory GORD
 Experts: Ronnie Fass, USA
 Frank Zerbib, France

LUNCH SESSION

12.45–13.45 Room 134
How I manage refractory coeliac disease
 Experts: Christophe Cellier, France
 Chris Mulder, The Netherlands

SYMPOSIUM

14.00–15.30 Banquet Hall
Acute pancreatitis
 Chairs: Joachim Mössner, Germany
 Ross Carter, UK

14.00–14.22

HOW CLINICALLY USEFUL ARE SCORING SYSTEMS TO PREDICT ORGAN FAILURE?
 Ross Carter, UK

14.22–14.44

THE DOES AND DONT'S OF FLUID RESUSCITATION

Julia Mayerle, Germany

14.44–15.06

EMERGENCY ERCP FOR BILIARY PANCREATITIS: WHEN AND HOW?

Maxim Petrov, New Zealand

15.06–15.28

EXTENSIVE OR MINIMALLY INVASIVE NEACROSECTOMY?

Marc Besselink, The Netherlands

SYMPOSIUM

14.00–15.30 Hall 211+212
Proctology update
 Chairs: Eloy Espin, Spain
 Johann Pfeifer, Austria

14.00–14.22

PRURITUS ANI
 Eva Csartar, Hungary

14.22–14.44

MODERN MANAGEMENT OF HAEMORRHOIDS

Eloy Espin, Spain

14.44–15.06

SURGICAL MANAGEMENT OF FAECAL INCONTINENCE

Klaus Matzel, Germany

15.06–15.28

MODERN MANAGEMENT OF ANAL FISTULA

Ian Jenkins, UK

SYMPOSIUM

14.00–15.30 Hilton Ballroom
Oesophageal cancer
 Chairs: Jan van Lanschot, The Netherlands
 Michel Ducreux, France

14.00–14.22

ENDOSCOPIC VERSUS SURGICAL TREATMENT OF EARLY BARRETT'S CANCER: PRO ENDOSCOPIC TREATMENT

Andrea May, Germany

14.22–14.44

ENDOSCOPIC VERSUS SURGICAL TREATMENT OF EARLY BARRETT'S CANCER: PRO SURGICAL TREATMENT

Lars Lundell, Sweden

14.44–14.56

OP469 PROSPECTIVE RANDOMIZED CONTROLLED TRIAL OF NARROW-BAND IMAGING MAGNIFYING ENDOSCOPY AND LUGOL CHROMOENDOSCOPY ON DETECTION AND DIAGNOSTIC ACCURACY OF SUPERFICIAL OESOPHAGEAL NEOPLASM

Akira Dobashi, Japan; Kenichi Goda; Noboru Yoshimura; Masayuki Kato; Tomohiro Kato;

Hisao Tajiri; Masahiro Ikegami

14.56–15.08	OP470	FIRST PROSPECTIVE STUDY ON ENDOSCOPIC RADIOFREQUENCY ABLATION OF MODERATE AND HIGH-GRADE INTRAEPITHELIAL SQUAMOUS NEOPLASIA AND EARLY SQUAMOUS CELL CANCER OF THE ESOPHAGUS	FREE PAPER SESSION
Jacques J Bergman, The Netherlands; David E Fleischer; Yueming Zhang; Sanford M Dawsey; Lu Ning; Bas L Weusten; Guiqi Wang		14.00–15.30 Hall 111 Non alcoholic and alcoholic steatohepatitis: From basic science to treatment Chairs: Jude Oben, UK Dina Tiniakes, Greece	
15.08–15.30		14.00–14.12 OP471 INCREASED SERUM FGF21 LEVELS IN PATIENTS WITH NONALCOHOLIC FATTY LIVER DISEASE: ASSOCIATION WITH LIVER STEATOSIS	
NEOADJUVANT CHEMORADIATION OR SURGERY ALONE? A CASE-BASED DISCUSSION		Yusuf Yilmaz; Fatih Eren; Oya Yonal; Ramazan Kurt; Bilge Aktas; Cigdem Ataizi Celikel; Osman Ozdogan; Nese Imeryuz; Cem Kalayci; Erol Avsar	
Jan van Lanschot, The Netherlands		14.12–14.24 OP472 THE DIAGNOSTIC ACCURACY OF US, CT, MRI AND 1H-MRS FOR THE EVALUATION OF HEPATIC STEATOSIS COMPARED WITH LIVER BIOPSY: A META-ANALYSIS	
SYMPOSIUM		Anneloes Bohte; Jochem van Werven; Shandra Bipat; Jaap Stoker	
14.00–15.30 Hall 112 Therapeutic endoscopy: By whom and where?		14.24–14.36 OP473 HEPATOCYTE GROWTH FACTOR OVEREXPRESSION AMELIORATES LIVER INFLAMMATION AND FIBROSIS IN A MOUSE MODEL OF NONALCOHOLIC STEATOHEPATITIS	
Chairs: Miguel Munoz Navas, Spain Horst Neuhaus, Germany		Satoru Kakizaki; Takashi Kosone; Norio Horiguchi; Yuichi Yamazaki; Naonobu Sohara; Ken Sato; Hitoshi Takagi; Masatomo Mori	
14.00–14.22		14.36–14.48 OP474 LONG-TERM ADMINISTRATION OF RIFAXIMIN IMPROVES THE PROGNOSIS OF PATIENTS WITH ALCOHOL-RELATED DECOMPENSATED CIRRHOSIS: A CASE-CONTROL STUDY	
EMR AND ESD		Giannis Vlachogiannakos; Nikos Viazis; Panagiota Vasianopoulou; Irini Vafiadis; Dimitrios G. Karamanolis; Spyros D. Ladas	
Evelien Dekker, The Netherlands		14.48–15.00 OP475 CELL GROWTH IS IMPAIRED IN A CELLULAR MODEL OF NON-ALCOHOLIC FATTY LIVER DISEASE, BUT IS UNAFFECTED BY SIMPLE STEATOSIS	
14.22–14.44		Eleanor Sian Gilchrist; Khalida Anne Lockman; Anne Pryde; Pauline Cowan; Patricia Lee; John N Plevris	
ENTEROSCOPY			
Christian Ell, Germany			
14.44–15.06			
BILIOPANCREATIC			
Todd Baron, USA			
15.06–15.28			
ENDOLUMINAL SURGERY, ADVANCED GI INTERVENTIONS			
Guido Costamagna, Italy			

15.00–15.12	OP476	15.06–15.28	
LIVER FIBROSIS IS ASSOCIATED WITH IM-PAIRED CORONARY FLOW RESERVE IN PATIENTS WITH NONALCOHOLIC FATTY LIVER DISEASE		BUDD-CHIARI SYNDROME	
Yusuf Yilmaz; Ramazan Kurt; Oya Yonal; Nihat Polat; Cigdem Ataizi Celikel; Ahmet Gurdal; Huseyin Oflaz; Osman Ozdogan; Nese Imeryuz; Cem Kalayci; Erol Avsar		Juan-Carlos Garcia-Pagan, Spain	
SYMPORIUM	⌚ iPhone Q&A	BASIC SCIENCE WORKSHOP	
14.00–15.30	Hall 113	14.00–15.30	Hall 115
Diet in coeliac disease		Basic Science Workshop 3: The role of interferons in hepatitis	
Chairs: David Sanders, UK Riccardo Troncone, Italy		Chairs: Helena Cortez-Pinto, Portugal Rafael Esteban, Spain Jesus Pieto, Spain	
14.00–14.22		14.00–14.05	
GLUTEN: QUANTITY AND QUALITY IN THE PATHOGENESIS OF CD		CHAIR INTRODUCTION	
Riccardo Troncone, Italy			
14.22–14.44		14.05–14.17	OP297
FEEDING DURING INFANCY AND THE RISK OF CD		IFN-A/B TARGET GENES REPERTOIRES MODULATED BY EXOGENOUS TYPE I IFN AND BY THE ENDOGENOUS HBV-INDUCED IFN-RESPONSE IN LIVER CELLS	
Raanan Shamir, Israel		Barbara Testoni, Italy; Julie Lucifora; Belloni Laura; Cecilia Scisciani; David Durantel; Fabien Zoulim; Massimo Levrero	
14.44–15.06		14.17–14.25	
CAN WE HAVE OATS IN OUR DIET?		CHAIR COMMENTS AND OPEN DISCUSSION	
Markku Maki, Finland			
15.06–15.28		14.25–14.37	OP296
COMPLIANCE WITH GFD: ARE WE THERE?		COMPARATIVE ANALYSIS OF THE ANTI-VIRAL PROPERTIES AND THE TRANSCRIPTION OF THE LAMBDA-INTERFERONS IL-28A AND IL-29: SIGNIFICANT DIFFERENCES IN GENE REPRESSION	
Hanna Szajewska, Poland		Julia Diegelmann, Germany; Florian Beigel; Burkhard Göke; Ralf Bartenschlager; Helmut M. Diepolder; Stephan Brand	
SYMPORIUM	⌚ iPhone Q&A	14.37–14.45	
14.00–15.30	Hall 114	CHAIR COMMENTS AND OPEN DISCUSSION	
Vascular lesions of the liver			
Chairs: Juan-Carlos Garcia-Pagan, Spain Harry Janssen, The Netherlands		14.45–15.05	
14.00–14.22		ADVANTAGES OF COMBINATION TREATMENT WITH IFN ALPHA PLUS ONCOSTATIN M	
HISTOPATHOLOGY OF VASCULAR LESIONS			
Tania Roskams, Belgium		Jesus Prieto, Spain	
14.22–14.44		15.05–15.17	OP302
SINUSOIDAL OBSTRUCTION SYNDROME: DIAGNOSIS AND MANAGEMENT		TNF-ALPHA, BUT NOT IFN-GAMMA PLAYS A CRITICAL ROLE IN THE DEVELOPMENT OF FATAL AUTOIMMUNE HEPATITIS	
Laura Rubbia-Brandt, Switzerland		Norihiro Watanabe, Japan; Satoru Iwamoto; Masahiro Kido; Nobuhiro Aoki; Hisayo Nishiu-ra; Tsutomu Chiba	
14.44–15.06			
PORTAL VEIN THROMBOSIS: DIAGNOSIS AND MANAGEMENT			
Harry Janssen, The Netherlands			

15.17–15.25		14.48–15.00	OP482
CHAIR COMMENTS AND OPEN DISCUSSION		RELATIONSHIPS AMONG INTESTINAL GAS VOLUME, GASTROINTESTINAL SYMPTOMS, AND THE LACTULOSE BREATH TEST IN PATIENTS WITH IRRITABLE BOWEL SYNDROME	
15.25–15.30		Young Hoon Youn; Jung Soo Park; Jae Hoon Jahng; Jie-Hyun Kim; Hyojin Park; Sang In Lee	
CHAIR SUMMARY			
FREE PAPER SESSION			
14.00–15.30	Hall 118+119		
The brain-gut axis: From sensitivity to motility		ACTIVE COLITIS EXACERBATES INMUNE RESPONSE TO FOOD ANTIGENS	OP483
Chairs: Daniel Sifrim, Belgium Qasim Aziz, UK		Mònica Comalada; Elvira Bailón; Natividad Garrido Mesa; Antonio Celada; Antonio Zarzuelo; Jordi Xaus; Julio Galvez	
14.00–14.12	OP478		
ALTERATIONS IN HUMAN RECTAL VISCERAL SENSATION INDUCED BY NON-INVASIVE CORTICAL AND LUMBOSACRAL MAGNETIC STIMULATION		15.12–15.24	OP484
Tarig Algladji; Mary Louise Harris; Peter Whorwell; Shaheen Hamdy		THE IBAT INHIBITOR A3309 – EFFECTS ON TOTAL AND SEGMENTAL COLONIC TRANSIT TIME IN CONSTIPATION	
14.12–14.24	OP479	Hasse Abrahamsson; Magnus Simrén; Antal Bajor; Hans Graffner; Leif Rikner	
ABDOMINAL ACCOMMODATION: SPECIFIC RESPONSE TO UPPER GUT FILLING		FREE PAPER SESSION	
Emanuel Burri; Fernando Azpiroz; Daniel Cisternas; Anna Accarino; Juan-Ramon Malagelada		14.00–15.30	Hall 120+121
14.24–14.36	OP480	Management of colorectal cancer	
SEX DIFFERENCES IN VISCERAL SENSITIVITY INDUCED BY REPEATED PSYCHOLOGICAL STRESS IN RATS: DIFFERENTIAL ROLE OF OPIOID PATHWAY		Chairs: Antonio Lacy, Spain Robert Steele, UK	
Muriel Larauche; Agata Mulak; Yong-Sung Kim; Mulugeta Million; Yvette Taché			
14.36–14.48	OP481	14.00–14.12	OP485
RECTAL TONIC CONTRACTIONS IN RESPONSE TO BALLOON DISTENSION IN PATIENTS WITH IRRITABLE BOWEL ARE ASSOCIATED WITH LESS URGE AND DIARRHEA SUGGESTING A NON-PROPULSIVE MOTOR DISTURBANCE		LIKELIHOOD OF METASTASIS AND PATIENTS' SURVIVAL IN SYNCHRONOUS COLORECTAL CANCER DEPEND UPON MS-STATUS	
Viola Andresen; Peter Layer; Henning Hohen-dorf; Aleksandr Sumenko; Michael Sche-mann; Jutta Keller		Lucia Fini; Gabriele Delconte; Gianluca Basso; Alessandro Repici; Massimo Roncalli; Paolo Bianchi; Alberto Malesci; Luigi Laghi	
14.12–14.24	OP486	14.12–14.24	OP486
PREDICTIVE FACTORS FOR LYMPH NODE METASTASIS IN RECTAL CARCINOIDS AND CLINICOPATHOLOGICAL FEATURES OF SMALL RECTAL CARCINOIDS WITH METASTASIS: A SINGLE INSTITUTIONAL ANALYSIS OF 229 CASES		Akiyoshi Kasuga; Akiko Chino; Masahiro Igashiri; Teruhito Kishihara; Katsunari Kishi; Naoyuki Uragami; Toshiaki Hirasawa; Yorimasa Yamamoto; Tomohiro Tsuchida; Junko Fujisaki; Etsuo Hoshino; Hiroshi Takahashi	

14.24–14.36 OP487
NEURAL INVASION IS NOT A PROGNOSTIC FACTOR IN COLON CANCER DUE TO LACKING NEURO-CANCER AFFINITY

Florian Liebl; Robert Rosenberg; Alexandra Boldis; Karen Becker; Tibor Schuster; Ihsan Ekin Demir; Matthias Maak; Helmut Friess; Güralf Ceyhan

14.36–14.48 OP488
THE TRUE IMPACT OF NEURAL INVASION IN GASTROINTESTINAL MALIGNANCIES - A COMPREHENSIVE PATHOMORPHOLOGICAL STUDY IN 1798 PATIENTS

Güralf Ceyhan; Florian Liebl; Karen Becker; Tibor Schuster; Jan G D'Haese; Alexander Novotny; Robert Rosenberg; Helmut Friess

14.48–15.00 OP489
CLINICAL SIGNIFICANCE OF INCIDENTAL FOCAL COLORECTAL 18F-FLUORODEOXY-GLUCOSE (18F-FDG) UPTAKE ON PET/CT

Soung Hoon Cho; Sang Woo Kim; Myung Gyu Choi; Kyu Yong Choi; In Sik Chung; Sang Bum Kang; Seung Taek Oh; Won Kyung Kang

15.00–15.12 OP490
IMPACT OF TUMOR DOWNSTAGING ON SURVIVAL AFTER PREOPERATIVE CHEMO-RADIOTHERAPY FOR RECTAL CANCER

Uisup Shin; Chang Sik Yu; Jin Cheon Kim; Jong Hoon Kim; Tae Won Kim

15.12–15.24 OP491
BEVACIZUMAB IN COMBINATION WITH CAPECITABINE/IRINOTECAN OR CAPECITABINE/OXALIPLATIN IS EFFECTIVE AND SAFE AS FIRST-LINE THERAPY FOR METASTATIC COLORECTAL CANCER: A RANDOMIZED PHASE II STUDY OF THE AIO COLORECTAL STUDY GROUP

Anke Reinacher-Schick; Dirk Arnold; Stefan Kubicka; Werner Freier; Georg Dietrich; Michael Geissler; Susanna Hegewisch-Becker; Axel Hinke; Hans-Joachim Schmoll; Ullrich Graeven; Wolff Schmiegel



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The **iPhone Q&A** tool is available in the Halls 113, 114 and 211+212.

**LUNCH SESSIONS
BY DAY**

LUNCH SESSIONS

8 lunch sessions are offered Monday until Wednesday, 12.45–13.45. Registration for lunch sessions is accepted on a “first-come, first-served” basis. The maximum number of participants for each lunch sessions is strictly limited to 30 persons. However, some lunch sessions are still available.

Please note that registration for UEGW 2010 is mandatory.

The lunch session fee is EUR 55 and a lunch buffet is included.

MONDAY, OCTOBER 25, 2010

LUNCH SESSION

12.45–13.45 Room 127
Complications of polypectomy

Experts: Thierry Ponchon, France
Brian Saunders, UK

LUNCH SESSION

12.45–13.45 Room 128
Variceal bleeding: Standards of care

Experts: Olivier Le Moine, Belgium
Juan-Carlos Garcia-Pagan, Spain

LUNCH SESSION

12.45–13.45 Room 129
Hepatitis B: Difficult cases

Expert: Maria Buti, Spain

LUNCH SESSION

12.45–13.45 Room 130
Management of pancreatic pseudocysts

Experts: Joachim Mössner, Germany
Ross Carter, UK

LUNCH SESSION

12.45–13.45 Room 131
I am pregnant and have IBD: What do I do?

Experts: Pia Munkholm, Denmark
Philippe Marteau, France

LUNCH SESSION

12.45–13.45 Room 132
IBD-related ano-rectal disorders

Experts: Ian Jenkins, UK
Boris Vucelic, Croatia

LUNCH SESSION

12.45–13.45 Room 133
***H. pylori*: Which test and when?**

Experts: Xavier Calvet, Spain
Francis Mégraud, France

LUNCH SESSION

12.45–13.45 Room 134
FP7: Information and tips on submission

Moderator: Reinholt Stockbrugger, Italy
Speakers: Reinholt Stockbrugger, Italy
Sören Haar, Belgium
Carla Finocchiaro, Italy
Miquel Sans, Spain

TUESDAY, OCTOBER 26, 2010

LUNCH SESSION	LUNCH SESSION
12.45–13.45 Room 127	12.45–13.45 Room 132
Preventing ERCP complications	Pelvic and anal pain
Experts: Jean-Marc Dumonceau, Switzerland Robert Hawes, USA	Experts: Qasim Aziz, UK Giuseppe Chiarioni, Italy
LUNCH SESSION	LUNCH SESSION
12.45–13.45 Room 128	12.45–13.45 Room 133
Complications of bariatric surgery	My father died age 40 from CRC: What do I need to do?
Experts: Todd Baron, USA Ancieto Baltasar, Spain	Experts: Jaroslaw Regula, Poland Geir Hoff, Norway
LUNCH SESSION	LUNCH SESSION
12.45–13.45 Room 129	12.45–13.45 Room 134
How I manage NAFLD/NASH	Difficult dyspepsia: A case-based discussion
Experts: Helena Cortez-Pinto, Portugal Elizabeta Bugianesi, Italy	Experts: Juan-R. Malagelada, Spain Jan Tack, Belgium
LUNCH SESSION	
12.45–13.45 Room 130	
Cholestatic liver disease	
Experts: Ulrich Beuers, The Netherlands Raoul Poupon, France	
LUNCH SESSION	
12.45–13.45 Room 131	
IBD: Options after anti-TNF has failed	
Experts: Walter Reinisch, Austria Rami Eliakim, Israel	

LUNCH SESSIONS

WEDNESDAY, OCTOBER 27, 2010

LUNCH SESSION

12.45–13.45 Room 127

Non invasive evaluation of hepatic fibrosis

Experts: Sebastian Müller, Germany
Laurent Castera, France

LUNCH SESSION

12.45–13.45 Room 132

Complications of radio-chemotherapy in rectal cancer

Experts: Rob Glynne-Jones, UK
Michel Ducreux, France

LUNCH SESSION

12.45–13.45 Room 128

Adenoma of the papilla: Endoscopic or surgical treatment?

Experts: Nageshwar Reddy, India
Jacques Bergman, The Netherlands

LUNCH SESSION

12.45–13.45 Room 133

How I manage refractory GORD

Experts: Ronnie Fass, USA
Frank Zerbib, France

LUNCH SESSION

12.45–13.45 Room 129

The liver patient in the intensive care unit

Experts: Julia Wendum, UK
Albert Pares, Spain

LUNCH SESSION

12.45–13.45 Room 134

How I manage refractory coeliac disease

Experts: Christophe Cellier, France
Chris Mulder, The Netherlands

LUNCH SESSION

12.45–13.45 Room 130

Safety of immunosuppressive therapy

Experts: Laurent Beaugerie, France
Larry Egan, Ireland

LUNCH SESSION

12.45–13.45 Room 131

The difficult constipated patient

Experts: Vincenzo Stanghellini, Italy
André Smout, The Netherlands

POSTER SESSIONS BY DAY

Posters are displayed from Monday until Wednesday in Hall P0. The posters are changed daily and are at display between 9.00 and 17.00.

Poster Rounds are held during the lunch period at the congress. Selected experts will visit groups of posters, when the presenter is expected to give a 1 – 2 minute summary of the major findings described in the poster. The experts lead the discussion with other members attending the poster session. It is the responsibility of the presenter to ensure that at least one of the authors is present during the poster session to lead the discussion.

Best poster presentations will be awarded. At 13.45 each day a poster prize for the 'Best Poster' in each of the four major categories will be awarded:

- liver and pancreatic disease
- upper gastrointestinal disease
- lower gastrointestinal disease
- surgery, endoscopy

All UEGW 2010 attendees are kindly invited to join the Award Ceremony, which is held each day at 13.45 in the poster exhibition area in Hall P0. Awarded authors receive free entry to the Postgraduate Teaching Programme of next year's UEGW in Stockholm.

POSTER SESSIONS

POSTER SESSION

12.15–14.00 Hall P0
GI and Liver Stem Cells I

P0001

VERY SMALL EMBRYONIC/EPIBLAST-LIKE STEM CELLS (VSELS) AND MULTIPOTENT MESENCHYMAL STEM CELLS (MSCS) ARE MOBILIZED INTO PERIPHERAL BLOOD IN PATIENTS WITH GASTRIC/PANCREATIC TUMORS

Teresa Starzynska; Ewa Zuba-Surma; Wojciech Marlicz; Wojciech Blogowski; Witold Nowak; Małgorzata Lawniczak; Anna Madej; Anna Deskur; Józef Dulak; Mariusz Z Ratajczak

P0002

ASSESSMENT OF HEPATIC FUNCTION RECOVERY MEDIATED BY LIVER PROGENITOR CELLS IN 2-AAF/PH RAT MODEL

Ange-Clarisse Dusabineza; Noemi van Hul; Jorge Abarca Quinones; Isabelle Leclercq

P0003

LIVER SPECIFIC GENE EXPRESSION IN ADULT MOUSE LIVER-DERIVED PROGENITOR CELLS AND HEPATIC DIFFERENTIATION POTENTIAL

Razvan Iacob; Urda Ruedrich; Michael Bock; Michael Rothe; Sarah Kirsch; Marcus Iken; Irinel Popescu; Michael Peter Manns; Michael Ott

P0004

HEPATIC REPOPULATION CAPACITY AND ADVANCED METABOLIC LIVER FUNCTIONS OF ADULT HUMAN LIVER PROGENITOR CELLS REVEALED THEIR POTENTIAL USE FOR THE TREATMENT OF LIVER METABOLIC DISEASES

Dung Ngoc Khuu; Isabelle Scheers; Gwenaëlle Sana; Sabrina Ehnert; Pedro Buc-Calderon; Andreas Nussler; Etienne Sokal; Mustapha Najimi

P0005

INFLUENCE OF AUTOLOGICAL MONONUCLEAR BONE MARROW CELLS ON REGENERATION OF PROLONG UNCLOSING GASTIC ULCERES

Leonid Lazebnik; Manarbek Askarov; Nina Onischenko; Bella Chikunova; Natalia Vorobyova; Oleg Vasnev; Oleg Knyazev

P0006

REGENERATION OF TOXIC DAMAGED LIVER IN RATS AFTER INTRODUCTION OF MESENCHYMAL STROMAL BONE MARROW CELLS

Leonid Lazebnik; Nina Onischenko; Alexey Lyndup; Irina Trubitsyna; Oleg Knyazev; Roman Deev; Mihail Krasheninnikov; Marat Shagidulin

P0007

VARIATION IN CELLULAR EXPRESSION PATTERNS DURING DIFFERENTIATION OF ADIPOSE-DERIVED STEM CELL TO SMOOTH MUSCLE CELL

Yasuko Maeda; Vladimir Zachar; Jeppe Emmersen

POSTER SESSION

12.15–14.00 Hall P0
Oesophageal, Gastric and Duodenal Disorders I

P0008

DEVELOPMENT OF AN ARTIFICIAL GASTRIC WALL USING BIOABSORBABLE POLYMER

Katsuya Okada; Mitsuo Miyazawa; Masayasu Aikawa; Yasuko Toshimitsu; Kojun Okamoto; Isamu Koyama

P0009

IL-1BETA AND ADAM17 ARE CENTRAL REGULATORS OF BETA-DEFENSIN EXPRESSION IN CANDIDA ESOPHAGITIS

Rene Pahl; Jochen Hampe; Karina Reiss; Stefan Schreiber; Philip Rosenstiel; Alexander Arlt

P0010

DIET-INDUCED ENTERIC NEUROPLASTICITY ACCELERATES GASTRIC EMPTYING IN OBESIVE MICE

Charlotte Baudry; Raphael Moriez; Eric Letesier; Stanislas Bruley Des Varannes; Michel Neunlist

P0011

VALIDATION AND REPRODUCIBILITY OF TUMOUR-STROMA RATIO SCORING ON OESOPHAGEAL ADENOCARCINOMA BIOPSIES

Ewout Courrech Staal; Marie-Louise van Velthuysen; Juliette Spitzer-Naaykens; Vincent Smit; Rob Tollenaar; Johanna van Sandick

P0012

NHE1 REGULATES MIGRATION IN HUMAN GASTRIC MYOFIBROBLASTS

Matyas Czepán; Zoltan Jr. Rakonczay; Andrea Schnur; Gyorgy Lazar; Zsolt Simonka; Laszlo Tiszlavicz; Istvan Nemeth; Viktoria Venglovecz; Tibor Wittmann; Janos Lonovics; Andrea Varro; Peter Hegyi

P0013

5-HT4 RECEPTOR AGONISM ACCELERATES GASTRIC ULCER HEALING IN MICE

Ikuhiro Hirata; Yuji Naito; Tomohisa Takagi; Hiroshi Ichikawa; Katsura Mizushima; Ryusuke Horie; Akihito Harusato; Kazuhiko Uchiyama; Osamu Handa; Nobuaki Yagi; Toshikazu Yoshikawa

P0014

INFLUENCE OF FAMOTIDINE, LANSOPRAZOLE AND DICLOFENAC ON PROSTAGLANDIN GENERATION IN GASTRIC MUCOSA AND PLASMA GASTRIN RELEASE

Victoria Kim; Vladimir N. Drozdov

P0015

NEUROEPITHELIAL CELL TRANSFORMING GENE 1: A POTENTIAL ROLE IN OESOPHAGEAL CANCER?

Conor Lahiff; David Murray; Peter Doran; Padraig MacMathuna

P0016

MICROSATELLITE INSTABILITY IS ASSOCIATED WITH THE PRESENCE OF MULTIPLE GASTRIC CANCER IN SPORADIC GASTRIC CANCER PATIENTS

Kang-Hong Lee; Shin-Hyuk Kim; Byung-Kyu Ahn

P0017

THE EFFECT OF PPI (PROTON PUMP INHIBITOR) ON THE BONE MINERAL DENSITY, BONE MICROSTRUCTURE AND BONE METABOLISM OF RAT

Ji Mi Moon; Jong-Jae Park; Beom Jae Lee; Ja In Park; Joo Yeon Oh; Keyhyeon Kim; Se Ho Choi

P0018

ANTI-CANCER EFFECTS OF XANTHORRHIZOL AND ASTAXANTHINE IN ESOPHAGEAL CANCER CELL LINES

Joo Yeon Oh; Jong-Jae Park; Beom Jae Lee; Moon Kyung Joo; Se Ho Choi; Ji Mi Moon; Key hyeon Kim; Ja In Park; Jae Seon Kim; Young-Tae Bak

P0019

THE TELOMER LENGTH OF GASTRIC MUCOSAL SAMPLES AND PERIPHERAL BLOOD LYMPHOCYTES IN PATIENTS UNDERGONE BILLROTH II TYPE DISTAL GASTRECTOMY

Muge Ustaoglu; Ahmet Bektas; Abdulkerim Bedir; Tulay Bakir; Aynur Duzgun; Rukiye Nar; Ozgur Ecemis; Rahmi Aslan

P0020

ENDOSCOPIC SUBMUCOSAL DISSECTION OF EARLY GI TRACT TUMORS USING THE CLUTCH CUTTER

Kazuya Akahoshi; Yasuaki Motomura; Masaru Kubokawa; Takashi Osoegawa; Naotaka Nakama; Yoshimasa Tanaka; Souichi Itaba; Keishi Komori; Terumasa Hisano; Risa Iwao

P0021

IS THE COMBINATION THERAPY OF ECABET SODIUM AND PROTON PUMP INHIBITOR (PPI) USEFUL FOR TREATING THE ARTIFICIAL ULCER AFTER ENDOSCOPIC SUBMUCOSAL DISSECTION (ESD) TREATMENT OF EARLY GASTRIC CANCER?: PROSPECTIVE RANDOMIZED STUDY

Yutaka Asakuma; Shigenaga Matsui; Hiromasa Mine; Yoshiaki Nagata; Satoshi Kitai; Hiroki Sakamoto; Tatsuo Inoue; Toshiharu Sakurai; Hiroshi Kashida; Masatoshi Kudo

POSTER SESSIONS

P0022

CHANGING PATTERN IN DISTRIBUTION OF PRIMARY GASTRIC ADENOCARCINOMA

Tsang En Wang; Wen Hsiung Chang; Hung Da Chen; Shou Chuan Shih; Cheng Hsin Chu; Shee Chan Lin

P0023

DIGNOSIS AND TREATMENT OF NEURO-ENDOCRINE CARCINOMA OF THE AMPULLA OF VATER

Sheng Chen; Weize Wu; Jiancheng Wang; Chenghong Peng

P0024

THE ROLE OF ABDOMINAL CT SCAN IN THE FOLLOW-UP AFTER ACHIEVING COMPLETE REMISSION WITH SUCCESSFUL *H. PYLORI* ERADICATION IN *H. PYLORI*-POSITIVE STAGE IE1 PRIMARY GASTRIC MALT LYMPHOMA

Ji-Young Choi; Gin-Hyug Lee; Ji-Yong Ahn; Mi-Young Kim; Jeong-Hoon Lee; Kwi-Sook Choi; Do-Hoon Kim; Kee-Don Choi; Ho-June Song; Hwoon-Yong Jung; Jin-Ho Kim

P0025

TNF-ALPHA GENETIC VARIANTS ON THE RISK OF GASTRIC CANCER AMONG SUBJECTS WITH FAMILY HISTORY AND HELICOBACTER PYLORI INFECTION

Il Ju Choi; Sohee Park; Hyekyoung Yoon; Yeon-Su Lee; Soo-Jeong Cho; Jong Yeul Lee; Chan Gyoo Kim

P0026

3) LONG-TERM OUTCOMES AFTER ENDOSCOPIC MUCOSAL RESECTION FOR EARLY GASTRIC CANCER COMPARING WITH SURGERY

Kwi-Sook Choi; Hwoon-Yong Jung; Kee Don Choi; Gin Hyug Lee; Ho June Song; Do Hoon Kim; Jeong Hoon Lee; Mi-Young Kim; Byung Sik Kim; Sung Tae Oh; Jeong Hwan Yook; Se Jin Jang; Sung-Cheol Yun; Jin-Ho Kim

P0027

THE CARDIA CANCER: IS IT A GASTRIC CANCER OR AN ESOPHAGEAL CANCER?

Hyunsoo Chung; Jun Chul Park; Yong Chan Lee; Woo Jin Hyung; Sung Hoon Noh; Sung Kwan Shin

P0028

CORRELATION BETWEEN THE OLGA GASTRITIS STAGES AND BIOMARKERS FOR GASTRIC MUCOSAL ATROPHY

Illa Daugule; Agnese Sudraba; Konrads Funika; Ivars Tolmanis; Aigars Vanags; Dainius Janciauskas; Laimas Jonaitis; Limas Kupcinskas; Audrius Ivanauskas; Jaw-Town Lin; Han-Mo Chiu; Marcis Leja

P0029

PROSPECTIVE COMPARISON OF FULL THICKNESS RESECTION OF SUBMUCOSAL TUMOURS WITH AND WITHOUT A NEW GRASPING DEVICE TO HELP TRIANGULATION: THE ENDOLIFTER

Pierre Deprez; Julie Navez; Benoit Navez; Jean-Francois Gigot; Eric Legrand; Pierre Giannello; Raplp CPR Yeung

P0030

USEFULNESS OF GASTROPANEL FOR SCREENING OF ATROPHIC GASTRITIS IN PATIENTS WITH AUTOIMMUNE THYROID DISEASE

Francesco di Mario

P0031

PROGNOSTIC SIGNIFICANCE OF EXPRESSION OF ADIPOCYTE-DERIVED CYTOKINE RECEPTORS ADIPOR1 (ADIPONECTIN RECEPTOR 1) AND OB-R (LEPTIN RECEPTOR) IN GASTRIC CANCER

Sachio Fushida; Tomoya Tsukada; Jun Kinoshita; Katsunobu Oyama; Itasu Ninomiya; Toshiaki Fujimura; Shinichi Harada; Tetsuo Ohta

P0032

BIWEEKLY FLUOROURACIL, OXALIPLATIN, AND DOCETAXEL FOR PATIENTS WITH ADVANCED ADENOCARCINOMA OF THE STOMACH OR ESOPHAGOGASTRIC JUNCTION IN COMPARISON WITH OTHERS COMBINATIONS CHEMOTHERAPY DRUGS

Turki Hajer; Lorendo Nelson; Mitry Emmanuel; Julie Catherine; Rougier Philippe

P0033

RISK FACTORS OF BLEEDING AFTER ENDOSCOPIC SUBMUCOSAL DISSECTION FOR GASTRIC NEOPLASIA

Makoto Higashiyama; Shiro Oka; Shinji Tanaka; Youji Sanomura; Hiroki Imagawa; Takayoshi Shishido; Hiroyuki Kanao; Shigeto Yoshida; Kazuaki Chayama

P0034

FEASIBILITY OF LAPAROSCOPIC D2 GASTRECTOMY FOR GASTRIC CANCER

Diane Hildebrand; Shayanthan Nanthakumaran; Alison Torrens; Nicola Welsby; Kenneth Park

P0035

ESD PROCEDURE MODULATES SERUM LEVEL OF PG I AND PG I/II RATIO IN PATIENTS WITH GASTRIC CANCER

Chikara Iino; Tadashi Shimoyama; Norihiro Hanabata; Teturo Yoshimura; Shinsaku Fukuda

P0036

HEPATOCYTE NUCLEAR FACTOR 4 ALPHA (HNF4 α) PROVOKES INTESTINAL GENES IN SQUAMOUS OESOPHAGEAL CELLS

Benjamin Colleypriest; Mark Farrant; Jonathan MW Slack; David Tosh

P0037

EFFECT OF SEGMENT LENGTH ON MUCIN EXPRESSION AND CELLULAR PROLIFERATION IN PATIENTS WITH BARRETT'S ESOPHAGUS

Takao Endo; Kentaro Yamashita; Yasushi Adachi; Yoshiaki Arimura; Nobuaki Sugawara; Yasuhisa Shinomura

P0038

PATTERN DISTRIBUTION OF BARRETT'S OESOPHAGUS BASED ON TWO-DIMENSIONAL RECONSTRUCTION OF MACROSCOPIC FINDINGS AT ENDOSCOPY

Abhinav Gupta; Jason M Dunn; Sally M Thorpe; Matthew R Banks; Stephen G Bown; Laurence B Lovat

P0039

ACETIC ACID GUIDED BIOPSIES COMPARED WITH HIGH DEFINITION ENDOSCOPY AND I SCAN GUIDED BIOPSIES IN THE DETECTION OF BARRETT'S ESOPHAGUS - A PROSPECTIVE RANDOMIZED TRIAL

Arthur Hoffman; Oliver Korczynski; Fareed Rahman; Martin Goetz; Peter Robert Galle; Ralf kiesslich

P0040

INCREASED PRODUCTION OF REACTIVE OXYGEN SPECIES CONTRIBUTES TO MITOCHONDRIAL GENOME ALTERATION IN BARRETT'S ESOPHAGUS

Soong Lee; Moon-Jong Han; Hye-Ran Kim; Hwan-Young Kim; Wan-Sik Lee; Young-Eun Joo; Myung-Geun Shin

P0041

THE EFFICACY OF PROFOUND ACID INHIBITION WITH ESOMEPRAZOLE 40 MG BD TO REVERSE C-MYB mRNA OVER EXPRESSION IN PATIENTS WITH BARRETT'S ESOPHAGUS

Monique Marais; Martin Kidd; Maritha J Kotze; Christoffel Johannes Van Rensb

P0042

IN VIVO STUDY BY CONFOCAL ENDOMICROSCOPY OF MICROVASCULAR ABNORMALITIES IN BARRETT'S MUCOSA: MOLECULAR MECHANISMS AND IMPLICATIONS FOR ESOPHAGEAL NEOPLASIA

Tamara Matysiak-Budnik; Emmanuel Coron; Jean-François Mosnier; Marc Le Rhun; Jean-Paul Galmiche; Amrita Ahluwalia; Andrzej Tarnawski

P0043

SERUM ADIPONECTIN, RESISTIN AND LEPTIN CONCENTRATION AND CENTRAL ADIPOSITY PARAMETERS ASSESSMENT IN PATIENTS WITH BARRETT'S ESOPHAGUS WITH AND WITHOUT INTESTINAL METAPLASIA

Anna Mokrowiecka; Piotr Daniel; Anna Jasinska; Mirosława Pietrzczuk; Piotr Szczęśniak; Daria Orszulak-Michalak; Ewa Malecka-Panas

POSTER SESSIONS

MONDAY, OCT 25, 2010

P0044

ENDOSCOPIC SUBMUCOSAL DISSECTION FOR THE SUPERFICIAL ESOPHAGEAL CANCER – COMPARISON WITH ADENOCARCINOMA AND SQUAMOUS CELL CARCINOMA

Tsuneo Oyama; Akiko Takahashi; Kinichi Hotta; Tomoaki Shinohara

P0045

INCIDENCE OF MACROSCOPICALLY OCULT NEOPLASIAS IN BARRETT'S ESOPHAGUS: ARE RANDOM BIOPSIES DISPENSABLE IN THE ERA OF ADVANCED ENDOSCOPIC IMAGING?

Juergen Pohl; Oliver Pech; Andrea May; Hendrik Manner; Annette Fisseler-Eckhoff; Christian Ell

P0046

LONG- TERM FOLLOW-UP OF MUCOSAL CYCLOOXYGENASE-2 (COX-2) ACTIVITY IN PATIENTS WITH BARRETT'S METAPLASIA AND ASPIRIN TREATMENT

Orsolya Incze; Istvan Nemeth; Ferenc Izbeki; Richard Roka; Krisztina Gecse; Laszlo Tiszlavicz; Klara Vadaszi; Tibor Wittmann; Andras Rosztoczy

P0047

PREVALENCE OF BARRETT'S ESOPHAGUS IN ADOLESCENTS AND YOUNG ADULTS WITH ESOPHAGEAL ATRESIA: PRELIMINARY RESULTS

Anne Schneider; Frederic Gottrand; Francois Becmeur; Yvan Vandenplas; Dominique Caldari; Laurent Beghin; Stephanie Coopman; Emmanuelle Leteurtre; Laurent Michaud

P0049

GUGGULSTERONE, A BILE ACID RECEPTOR ANTAGONIST, REDUCES COX-2 AND CDX2 EXPRESSIONS AND SUPPRESSES CELL GROWTH IN OESOPHAGEAL ADENOCARCINOMA CELLS

Takanori Yamada; Satoshi Osawa; Yasuhiro Takayanagi; Takahisa Furuta; Mutsuhiro Ikuma

P0050

LACK OF ASSOCIATION WITH REGULAR ALCOHOL CONSUMPTION OR SMOKING ON THE RISK OF ACID REFLUX AND NO CORRELATION TO PRESENTING SYMPTOMS

Sohail Ashraf; Faraz Tahir; Hedydd Williams; Richard C Evans

P0051

ASSOCIATION OF HYPOADIPONECTINEMIA WITH ENDOSCOPIC ESOPHAGITIS; ANALYSIS OF 2405 JAPANESE SUBJECTS UNDERWENT HEALTH CHECK-UPS

Motohiko Kato; Kenji Watabe; Toshimitsu Hamasaki; Miyuki Umeda; Aiko Furabayashi; Kazuo Kinoshita; Osamu Kishida; Takashi Fujimoto; Akira Yamada; Yoshifumi Tsukamoto; Shunsuke Yamamoto; Hiroshi Araki; Takuya Yamada; Hideharu Ogijima; Yoshihiro Kamada; Yuichi Yoshida; Shinichi Kiso; Shusaku Tsutsui; Norio Hayashi; Yuji Matsuzawa

P0052

THE CLINICAL FEATURES OF ASYMPTOMATIC EROSIONAL ESOPHAGITIS FROM LOCAL HEALTH EXAMINATION DATA BY KOREAN NATIONAL HEALTH INSURANCE CORPORATION

Hee-Man Kim; Jae-Hee Cho; Geun-Jun Ko; Ki-Joon Han; Si-Young Song; Hyeyon-Geun Cho

P0053

LONG TERM NATURAL HISTORY OF GASTROESOPHAGEAL REFLUX DISEASE IN DAILY PRACTICE

Radek Kroupa; Jiri Dolina; Zdenek Kala; Milan Dastych; Vladimir Prochazka; Ales Hep

P0054

IS HORMONE REPLACEMENT THERAPY ASSOCIATED WITH REFLUX OESOPHAGITIS, BARRETT'S OESOPHAGUS AND OESOPHAGEAL CANCER?

Shyam Menon; Nigel Trudgill

P0055

THE INFLUENCE OF AGE, SEX AND OBESITY ON THE PREVALENCE OF HIATUS HERNIA: A META-ANALYSIS

Shyam Menon; Nigel Nigel Trudgill

P0056

THE HEARTBURN PREVALENCE AMONG RUSSIAN URBAN PRIMARY CARE SETTINGS VISITORS (ARIADNE STUDY)

Sergey Morozov; Vasiliy Isakov

P0057

THE ECONOMIC IMPACT OF GASTROESOPHAGEAL REFLUX DISEASE IN KOREA

Woon Geon Shin; Jae Gyu Kim; Jae J Kim; Soo Heon Park

P0059

INCREASE IN WEIGHT IS ASSOCIATED WITH APPEARANCE OF GASTROESOPHAGEAL REFLUX DISEASE

Marta Barceló-López; Enrique Rey; Raquel García-Sánchez; Manuel Díaz-Rubio

P0060

ACTIVITY OF NITRIC OXIDE SYNTHASE IN DISTAL ESOPHAGUS AND RISK OF REFLUX ESOPHAGITIS

Leonid B Lazebnik; Dmitry Bordin; Vladimir N Drozdov; Galina G Varvanina; Elena V Tkachenko; Alexander V Petrakov; Antonina A Masharova; Tatiana S Kozhurina

P0061

HELICOBACTER PYLORI INFECTION, INFLAMMATION AND INTESTINAL METAPLASIA OF THE GASTRIC CARDIA AND GASTROESOPHAGEAL REFLUX DISEASE

Vesna Milovan Brzacki; Aleksandar Nagorni; Goran Bjelakovic; Daniela Benedeto/Stojanov; Suzana Raicevic

P0062

DILATION OF INTERCELLULAR SPACE, A CONSISTENT FINDING IN GASTROESOPHAGEAL REFLUX DISEASE AND BRONCHIAL ASTHMA

Hoon Jai Chun; Jong Jin Hyun; Bora Keum; Yeon Seok Seo; Yong Sik Kim; Yoon Tae Jeen; Hong Sik Lee; Soon Ho Um; Jai Hyun Choi; Chang Duck Kim; Ho Sang Ryu

P0063

COMMON CAVITY IS A SENSITIVE MARKER OF PROXIMAL REFLUX: STUDY IN HEALTHY VOLUNTEERS AND NERD PATIENTS USING HIGH RESOLUTION MANOMETRY AND IMPEDANCE

Mentore Ribolsi; Sara Emerenziani; Maria Chiara Addarii; Paola Balestrieri; Michele Ciccalà

P0064

ROLE OF PROXIMAL REFLUX AND GAS REFLUX IN A POPULATION OF NERD PATIENTS: A MULTICHANNEL PH-IMPEDANCE STUDY

Nicola de Bortoli; Irene Martinucci; Dario Gambaccini; Massimo Bellini; Francesco Costa; Giorgia Di Fluri; Santino Marchi

P0065

INFLUENCE OF CHOLECYSTECTOMY ON THE DUODENOGASTRIC AND GASTROESOPHAGEAL REFLUX AFTER DISTAL GASTRECTOMY FOR GASTRIC CANCER

Takeshi Nagahama; Masayuki Ando; Katsunori Ami; Kuniyoshi Arai

P0066

THE ASSOCIATION BETWEEN ATROPHIC GASTRITIS AND GASTROESOPHAGEAL REFLUX SYMPTOMS

Dong Il Park; Tae Sun Kim; Chong Il Sohn

P0067

REFLUX PATTERNS DIFFER AMONG PATIENTS WITH NON-EROSIVE REFLUX DISEASE (NERD), HYPERSENSITIVE ESOPHAGUS (HE) AND FUNCTIONAL HEARTBURN (FH)

Edoardo Savarino; Patrizia Zentilin; Elisa Marabotto; Radu Tutuan; Daniel Pohl; Giorgio Sammito; Lorenzo Gemignani; Vincenzo Savarino

P0068

IS WEAKLY ACIDIC REFLUX INCREASED IN CHOLECYSTECTOMIZED PATIENTS WITH TYPICAL REFLUX SYMPTOMS – A STUDY USING IMPEDANCE-PH TESTING

Edoardo Savarino; Giorgio Sammito; Elisa Marabotto; Lorenzo Gemignani; Patrizia Zentilin; Vincenzo Savarino

POSTER SESSIONS

MONDAY, OCT 25, 2010

P0069

PREVALENCE OF ESOPHAGEAL MOTILITY ABNORMALITIES IN PATIENTS WITH "TRUE" NON-EROSIVE REFLUX DISEASE, EROSIONIC ESOPHAGITIS, BARRETT ESOPHAGUS AND FUNCTIONAL HEARTBURN

Edoardo Savarino; Lorenzo Gemignani; Elisa Marabotto; Giorgio Sammito; Patrizia Zentilin; Vincenzo Savarino

P0070

GASTROESOPHAGEAL REFLUX IS MORE RELEVANT THAN ESOPHAGEAL MOTOR DYSFUNCTION IN PROVOKING NON-CARDIAC CHEST PAIN IN ENDOSCOPY-NEGATIVE PATIENTS

Edoardo Savarino; Elisa Marabotto; Patrizia Zentilin; Giorgio Sammito; Lorenzo Gemignani; Luca Sconfienza; Vincenzo Savarino

P0071

ALCOHOL MEDIATED GASTROESOPHAGEAL REFLUX DISEASE (GERD) IS STRIKINGLY INFLUENCED BY HELICOBACTER PYLORI

Helmut Seitz; Nils Homann; Stephan Bornhardt; Hendrick Lehnert

P0072

THE EFFECT OF ENDOGENOUS HYPERGASTRINEMIA ON LOWER ESOPHAGEAL SPHINCTER PRESSURE AND ESOPHAGEAL MOTILITY

Gökhan Kabaçam; Mustafa Yakut; Mehmet Bektas; Hülya Çetinkaya; Murat Törüner; İrfan Soykan

P0073

IMPACT OF OBESITY ON REFLUX ESOPHAGITIS: MECHANICAL AND BIOCHEMICAL EFFECTS

Chung-Hyun Tae; Hye-Kyung Jung; Sun-Hee Roh; Ju-Young Choi; Min-Jung Kang; Ji-Min Jung; Sung-Eun Kim; Ki-Nam Shim; Tae-Hun Kim; Sung-Ae Jung; Sun-Young Yi; Kwon Yoo; Il-Hwan Moon

P0074

ANALYSIS OF RISK FACTORS FOR REFLUX ESOPHAGITIS IN JAPANESE POPULATION: ABDOMINAL OBESITY INCREASES THE RISK FOR REFLUX ESOPHAGITIS IN MALES

Hisae Yasuhara; Yasuhiro Miyake; Tatsuya Toyokawa

P0075

DIAGNOSTIC THRESHOLDS OF PROXIMAL PH MONITORING FOR EXTRAESOPHAGEAL MANIFESTATIONS OF GERD

Sergey Morozov; Vasilii Isakov; Anastasiya Epanchintseva; Liliya Gibadullina

POSTER SESSION

12.15–14.00

Hall PO

Surgery I

P0076

GASTROINTESTINAL COMPLICATIONS OF SMALL BOWEL TRANSPLANTATION

Robert Carroll; Sarita Gayle; Suman Setty; Enrico Benedetti;

P0077

LONG TERM ANATOMICAL AND FUNCTIONAL OUTCOME OF THE STARR PROCEDURE

Dave Chattoor; Stuart A Taylor; Alastair C.J. Windsor; Richard G Cohen; Mostafa Abdel-Halim; Anton V Emmanuel

P0078

SELF-EXPANDING METAL STENTS IN THE MANAGEMENT OF ACUTE OBSTRUCTION OF THE COLON: 105 CASES

Sara González-García; Luciano Delgado-Plascencia; Diana Rodríguez-González; Alejandro Hernández- Morales; Antonio Alarcó-Hernández

P0079

SURGICAL AFP - ANAL FISTULA PFLUG IN THE TREATMENT OF TRANSSPHINCTERIC ANAL FISTULAS

Roman Herman

P0080

RADIOFREQUENCY SPHINCTER REMODELING (SECCA PROCEDURE) FOR THE TREATMENT OF FECAL INCONTINENCE: PERSONAL EXPERIENCE

Roman M. Herman

P0081

SACRAL NERVE STIMULATION FOR FECAL INCONTINENCE AND COLONIC TRANSIT TIME STUDY

Chloé Charpentier; Anne-Marie Leroy; Guillaume Gourcerol; Valérie Bridoux; Francis Michot

P0082

OUTCOME AND COST ANALYSIS OF SACRAL NERVE MODULATION FOR TREATING FECAL AND/OR URINARY INCONTINENCE

Anne-Marie Leroi; Guillaume Gourcerol; Xavier Lenne; Benoit Dervaux; Emmanuel Charrier-Kastler; Francis Michot

P0083

SMALL-CALIBER-TIP TRANSPARENT HOOD ADVANCES THE QUALITY OF ENDOSCOPIC SUBMUCOSAL DISSECTION USING NEEDLE KNIFE FOR LARGE SUPERFICIAL COLORECTAL NEOPLASMS

Tomohiko Miyata; Hironori Yamamoto; Keijiro Sunada; Yoshimasa Miura; Naoyuki Nishimura; Hakuei Shinhata; Kentaro Sugano

P0084

PHARMACOKINETICS OF TEDUGLUTIDE IN SUBJECTS WITH RENAL IMPAIRMENT

Rüdiger Nave; Atef Halabi; Rolf Herzog; Peter Schaffer; Manfred Hartmann

P0085

SACRAL NERVE TERMINAL MOTOR LATENCY IN PATIENTS WITH SOILING 2 YEARS AFTER LOW ANTERIOR RESECTION FOR LOWER RECTAL CANCER

Ryouichi Tomita; Katsuhsisa Tanjoh; Shigeru Fujisaki; Tsugumichi Koshinaga

P0086

ONE-YEAR OUTCOME OF FISSURECTOMY: A PROSPECTIVE, MULTICENTRE STUDY

Laurent Abramowitz; Dominique Bouchard; Marc Souffran; Frank Devulder; Roland Ganansia; Alain Castinel; Jean-Michel Suduca; Denis Soudan; François Pigot; Philippe Guyot; Marina Varastet; Ghislain Staumont

P0087

THE INFLUENCE OF MECHANICAL BOWEL PREPARATION ON FAECAL MICROFLORA IN PATIENTS UNDERGOING COLON CANCER RESECTION - A RANDOMISED CLINICAL TRIAL

Makoto Watanabe; Masahiko Murakami; Kentaro Nakao; Takashi Asahara; Koji Nomoto; Akira Tsunoda

P0088

SURGICAL RANDOMISED TRIALS IN PUBMED JOURNALS IN 1999 AND 2009: SYSTEMATIC REVIEW OF VOLUME AND METHODOLOGY

Usama Ahmed Ali; Pieter C van der Sluis; Yama Issa; Hein G Gooszen; Ale Algra; Marc G Besselink

P0089

DEVELOPMENT OF AN ARTIFICIAL BILE DUCT MADE OF BIOABSORBABLE POLYMER TO SUBSTITUTE EXTRAHEPATIC BILE DUCT

Yosuke Ueno; Masayasu Aikawa; Mitsuo Miyazawa; Katsuya Okada; Yasuko Toshimitsu; Kojun Okamoto; Isamu Koyama

P0090

IS GENOTYPE ANALYSIS OF LIVER ADENOMA USEFUL FOR THE HEPATOBILIARY SURGEON? FROM A SERIES OF 78 CONSECUTIVE PATIENTS

Barbara Alkofer; Céline Bazille; Erem Salamé; Pierre Rousselot; Laurence Chiche

P0091

VIDEO ASSISTED THORACOSCOPIC HEPATECTOMY (VATS-H) FOR LIVER NEOPLASM

Takeshi Aoki; Masahiko Murakami; Yuta Enami; Satoshi Fujimori; Makoto Watanabe; Tomokazu Kusano; Kazuhiro Matsuda; Takashi Kato

P0092

EARLY POSTOPERATIVE HYPERGLYCAEMIA IS ASSOCIATED WITH POSTOPERATIVE COMPLICATIONS AFTER PANCREATODUODENECTOMY

Wietse Jelle Eshuis; Jeroen Hermanides; Jan Willem Van Dalen; Gan Van Samkar; Olivier R.C. Busch; Thomas M. Van Gulik; J. Hans DeVries; Joost B.L. Hoekstra; Dirk J. Gouma

P0093

L-ORNITHINE APPLICATION IN THE COMPLEX TREATMENT OF ACUTE PANCREATITIS

Nina Givirovskaya; Vladislav Laptev; Alan Tskaev

POSTER SESSIONS

MONDAY, OCT 25, 2010

POSTER SESSION

12.15–14.00

Oncology I

Hall P0

P0094

ANTI-TUMOR EFFECT OF CYTOTOXIC T LYMPHOCYTE ACTIVATED BY ANTIGEN-LOADED DENDRITIC CELLS FROM MONOCYTES CELL TREATED WITH CALCIUM IONOPHORE A23187 AND GM-CSF IN VITRO STUDY

Peng Wei Bin; Sha Weihong

P0095

ANTI-PROLIFERATIVE EFFECTS OF THE ANTIDYSPEPTIC DRUG STW 5 IN COMPARISON WITH NSAIDS IN A COLON ADENOCARCINOMA CELL LINE

Gabriel Bonaterra; Olaf Kelber; Stefanie Zügel; Wulf Hildebrandt; Dieter Weiser; Jürgen Metz; Ralf Kinscherf

P0096

HYDROXYTYROSOL AND OLEUROPEIN INHIBIT CELL GROWTH IN HT-29 HUMAN COLON ADENOCARCINOMA CELLS: MECHANISMS AND SIGNALLING PATHWAYS INVOLVED

Ana Cardeno Galvan; Marina Sanchez Hidalgo; Catalina Alarcon de la Lastra

P0097

ZIC1 – A NOVEL TUMOR SUPPRESSOR GENE DEREGLATED THROUGH PROMOTER HYPERMETHYLATION IN SQUAMOUS ESOPHAGEAL CARCINOMA

Philip Chiu; Carrie KL Kong; Hongchuan Jin; KF To; Jun Yu; Francis Kl Chan; Enders Kw Ng

P0098

EFFECT OF CARNITINE ON THE ANTICARCINOGENIC EFFECTS OF BUTYRATE ON COLON CANCER CELLS

Serge Dionne; Ihsan Elimrani; Ernest G Seidman

P0100

A PROTEOMIC APPROACH TO IDENTIFY POTENTIAL BIOMARKERS FOR COLORECTAL NEOPLASIA: NUCLEOPHOSMIN/B23

Abeer Hammoudi; Fei Song; Rosalind Jenkins; Karen Reed; Alan R Clarke; Alastair J M Watson; John R Jenkins

P0101

A ROLE FOR SOX2 IN GASTRIC DEVELOPMENT AND CARCINOGENESIS

Katharina Hütz; Markus Gerhard; Marlon Schneider; Helmut Blum; Manfred Ogris; Ernst Wagner; Eckhard Wolf

P0102

PROMOTER HYPERMETHYLATION AND HISTONE HYPOACETYLATION CONTRIBUTE TO PANCREATIC-DUODENAL HOMEBOX 1 (PDX1) SILENCING IN GASTRIC CANCER

Ma Juan; Wang Qiyi; Sha Weihong

P0103

LIVER-SPECIFIC EXPRESSION OF TRANSGENE HBX AND KRASG12V UNDER LFBP REGULATORY ELEMENT : ZEBRAFISH MODELS OF LIVER TUMOR

Oh Hyun Kwon; Seung Woo Park

P0104

SUPPRESSIVE EFFECTS OF CONJUGATED LINOLEIC ACID ON COLON CARCINOGENESIS WITH AZOXYMETHANE AND LONG TERM BEEF TALLOW FEEDING: DIFFERENT MECHANISMS BETWEEN FREE FATTY ACID FORM AND TRIGLYCERIDE FORM

Ryosuke Shiraishi; Ryuichi Iwakiri; Takehiro Fujise; Tsukasa Kuroki; Takashi Kakimoto; Yasuhisa Sakata; Seiji Tsunada; Reiko Sonoda; Yutaka Nakashima; Teruyoshi Yanagaita; Kazuma Fujimoto

P0105

INVOLVEMENT OF MICRORNA SILENCING IN THE FORMATION OF FIELD DEFECT FOR GASTRIC CARCINOGENESIS

Takayuki Ando; Kiyoshi Asada; Takeichi Yoshida; Toshiro Sugiyama; Toshikazu Ushijima

P0106

LEPTIN STIMULATES COLORECTAL CARCINOGENESIS THOROUGH JAK/STAT SIGNAL PATHWAY VIA LEPTIN RECEPTOR

Takashi Uchiyama; Hirokazu Takahashi; Michiko Suiyama; Eiji Sakai; Hiroki Endo; Kunihiro Hosono; Shin Maeda; Atsushi Nakajima

P0107

EFFECTS OF ARYL HYDROCARBON RECEPTOR -SIRNA ON BIOLOGICAL BEHAVIORS OF GASTRIC CANCER MKN45 CELLS

Xiao Fei Yin; Jie Chen; Wei Mao; Yu Hong Wang; Min Hu Chen

P0108

ROLE OF GLUTATHIONE S-TRANSFERASE M1 AND T1 GENE POLYMORPHISM, HEPATITIS B AND C VIRUS INFECTION AND AFLATOXIN B1-RELATED HEPATOCELLULAR CARCINOMA IN INDIA

Mohammad Asim; Manash P Sarma; Istaq Ahmad; Luqman A Khan; P Kar

P0109

PREDICTORS OF COLON CANCER IN PATIENTS REFERRED FOR INVESTIGATION OF IRON DEFICIENCY

Mark Borgaonkar; Kanwar Wadhwa; Branko Simeunovic; John Fardy

P0110

ENDOSCOPIC RESECTION IS A HIGHLY RECOMMENDABLE STRATEGY FOR THE MANAGEMENT OF GASTRIC LOW-GRADE DYSPLASIA TO PREVENT GASTRIC CANCER DEVELOPMENT

Young Chang; Young Hwangbo; Jaejun Shim; Jae-Young Jang; Hyo-Jong Kim; Byung-Ho Kim; Rin Chang

P0111

THE CHANGE OF PREVALENCE AND CLINICAL PATHOLOGICAL CHARACTERISTICS OF COLORECTAL NEOPLASIA IN CHINA: A LARGE MULTICENTER STUDY OF SYMPTOMATIC HOSPITAL-BASED INDIVIDUALS BETWEEN 1980 AND 2009

Hui-Min Chen; Jing-Yuan Fang

P0112

EQUAL DETECTION RATES OF ADVANCED NEOPLASIA IN A FIRST AND SECOND ROUND OF A FIT BASED COLORECTAL CANCER SCREENING PROGRAM

Maaike Denters; Marije Deutekom; Patrick Bossuyt; Paul Fockens; Evelien Dekker

P0113

A FECES COLLECTION PAPER DOES NOT INCREASE PARTICIPATION RATE IN A FIT BASED COLORECTAL CANCER SCREENING PROGRAM

Maaike Denters; Marije Deutekom; Patrick Bossuyt; Paul Fockens; Evelien Dekker

P0114

PARTICIPANTS WITH A FALSE POSITIVE TEST RESULT, EXPERIENCE ADVERSE PSYCHOLOGICAL SYMPTOMS UP TO 6 WEEKS AFTER THE COLONOSCOPY

Maaike Denters; Marije Deutekom; Marie-Louise Essink-Bot; Patrick Bossuyt; Paul Fockens; Evelien Dekker

P0115

TO ASCERTAIN INFORMED DECISION-MAKING IN FIT SCREENING, MORE EMPHASIS SHOULD BE PLACED ON LOW EDUCATED INVITEES

Maaike Denters; Marije Deutekom; Marie-Louise Essink-Bot; Patrick Bossuyt; Paul Fockens; Evelien Dekker

P0116

PARTICIPATION RATE IN A SECOND ROUND OF FIT SCREENING DECREASES DUE TO LOW RESPONSE RATES IN PREVIOUS NON-RESPONDERS AND FIRST-TIME INVITEES

Maaike Denters; Marije Deutekom; Anne van Rijn; Patrick Bossuyt; Paul Fockens; Evelien Dekker

P0117

VALUE OF CYTOLOGICAL SMEARS AND PCR SCREENING FOR HUMAN PAPILLOMA VIRUS DNA IN DETECTING ANAL INTRAEPITHELIAL NEOPLASIA

Isabelle Etienney; Sarra Vuong; Ali Si-Mohammed; Jean-François Fléjou; Pierre Bauer

POSTER SESSIONS

P0118

WHOLE-BODY INSULIN SENSITIVITY INDEX IS A USEFUL PREDICTIVE MARKER FOR RECURRENCE OF HEPATOCELLULAR CARCINOMA AFTER CURATIVE TREATMENT

Takumi Akiyama; Toshihiko Mizuta; Seiji Kawazoe; Hirokazu Takahashi; Syunya Nakashita; Masaru Fujimoto; Taiga Otsuka

P0119

DETERMINATION OF 5-FU PLASMA LEVELS IN PATIENTS WITH ADVANCED GASTROINTESTINAL CANCER: EXPERIENCE IN PRACTICAL PROCEDURES

Martina Blaschke; Silke Cameron; Kamyar Emami; Jutta Blumberg; Ulrike Wegner; Giuliano Ramadori

P0120

THE EFFECT OF PATIENT CHARACTERISTICS ON TREATMENT CHOICE IN PATIENTS WITH ESOPHAGEAL CANCER

Pauline BUS; Valery E. Lemmens; Geert-Jan Creemers; Grard Nieuwenhuijzen; Peter Derk Siersema

P0121

REPEATED MEASUREMENT OF CARCINO-EMBRYONIC ANTIGEN (CEA)-SERUM LEVELS IN PATIENTS WITH METASTATIC COLORECTAL CANCER: SHORT TERM-MEASUREMENT CAN HELP TO INDIVIDUALIZE CHEMOTHERAPY AND TO IMPROVE QUALITY OF LIFE AND SURVIVAL

Silke Cameron; Gwen-Jana Töppler; Diana Hünerbein; Harald Schwörer

P0122

CLINICAL EFFICACY OF ENDOSCOPIC SUBMUCOSAL DISSECTION USING SODIUM ALGINATE FOR GASTROINTESTINAL NEOPLASM

Sun Taek Choi; Yun-Kyung Do; Dong-Hee Kim

P0123

INFLUENCE OF BEVACIZUMAB ON EARLY POSTOPERATIVE COMPLICATIONS AFTER CYTOREDUCTIVE SURGERY WITH HYPER-THERMIC INTRAPERITONEAL CHEMOTHERAPY (HIPEC) FOR PERITONEAL CARCINOMATOSIS

Clarisse Eveno; Benjamin Blanc; Jean-Marc Gorret; Philippe Soyer; Patrice Valleur; Marc Pocard

P0124

CURRENT SITUATION OF CHEMOTHERAPY FOR UNRESECTABLE GASTRIC CANCER IN A JAPANESE GENERAL HOSPITAL

Keiichi Fujiya; Etsuko Yokota; Chizu Yokoi; Yasushi Kojima; Masao Kobayakawa; Takuji Gotoda

P0125

INDICATIONS FOR ENDOSCOPIC TREATMENT OF COLORECTAL TUMOURS BASED ON CLINICAL OUTCOMES OF COLORECTAL ENDOSCOPIC SUBMUCOSAL DISSECTION AND LAPAROSCOPE-ASSISTED COLECTOMY

Masakatsu Fukuzawa; Kei Yamamoto; Mikinori Kataoka; Mari Fukuzawa; Takashi Kawai; Fuminori Moriyasu

P0126

BIPOLAR KNIFE VERSUS MONOPOLAR KNIFE FOR COLORECTAL ENDOSCOPIC SUBMUCOSAL DISSECTION

Masakatsu Fukuzawa; Yoshitaka Amaya; Asuka Harada; Sakiko Tsukamoto; Takaya Aoki; Kei Yamamoto; Masaya Nonaka; Yasutaka Hayama; Kenji Yagi; Mari Fukuzawa; Mikinori Kataoka; Kohei Kawakami; Yoshihiro Sakai; Takashi Kawai; Fuminori Moriyasu

P0127

CLINICAL FEATURES OF ELDERLY PATIENTS WITH HEPATOCELLULAR CARCINOMA (HCC)

Yukihiko Okumura; Rie Sugimoto; Masayuki Furukawa; Akihiro Funakoshi

P0128

PREOPERATIVE COLONOSCOPY IN ACUTE MALIGNANT OBSTRUCTION AFTER SELF-EXPANDABLE METALLIC STENT PLACEMENT AS A BRIDGE TO SURGERY

Federico Iacopini; Giuseppe Marino; Vittorio Barbaliscia; Settimio Zazza; Cristina Grossi; Walter Elisei; Agostino Scozzaro

P0129

THE LONG-TERM OUTCOME OF PALLIATION OF LARGE BOWEL OBSTRUCTION IN PATIENTS WITH ADVANCED GASTRIC CANCER: STENTING VERSUS PALLIATIVE SURGERY

Bokyung Kim; Seong Pil Hong; Jin Young kim; Hyun Mi Heo; Sung Ho Ryu; Jin Young Yun; Yun Suk Jeong; Seung Min Jeon; Jin Ha Lee; Tae Il Kim; Jae Hee Cheon; Won Ho Kim

P0130

PEPTIDE-RELATED-RADIONUCLIDE THERAPY IN PROGRESSIVE METASTASISED NEUROENDOCRINE TUMORS: RADIOLOGICAL AND BIOLOGICAL SHORT-TERM RESPONSE ANALYSIS

Patrizia Kump; Franziska Durchschein; Rainer Lipp; Manuela Adelinde Aschauer; Heinz Florian Hammer; Günter Josef Krejs

P0131

WELL-DIFFERENTIATED NEUROENDOCRINE TUMORS OF THE PANCREAS: THERAPEUTIC RESPONSE AND HISTOLOGICAL GRADING

Nada Lahmidani

P0132

RITUXIMAB AND CHLORAMBUCIL VERSUS RITUXIMAB ALONE IN GASTRIC MALT LYMPHOMA ACCORDING TO THE T(11;18) STATUS

Michael Levy; Christiane Copie-Bergman; Antoine Charachon; François Hémery; Iradj Sobhani; Valérie Molinier-Frenkel; Karen Leroy; Corinne Haioun; Jean-Charles Delchier

P0133

STATE OF COLON MUCOSAL UNDER THE EFFECTS OF NEW PROTEIN-TYROSINE KINASES INHIBITOR MALEIMIDE DERIVATE

Oksana Lynchak; Galyna Ostrovska; Anatolij Burlaka; Volodymyr Rybalchenko; Natalija Karpezo; Eugenija Lykanchyk

P0134

SMALL CELL CARCINOMA OF GASTROINTESTINAL TRACT -A CASE SERIES

Michitaka Matsuda; Naoki Ishii; Takeshi Setoyama; Shoko Suzuki; Masayo Uemura; Yusuke Iizuka; Katsuyuki Fukuda; Yoshiyuki Fujita

P0135

SYSTEMIC CHEMOTHERAPY IN PATIENTS WITH UNRESECTABLE HEPATOCELLULAR CARCINOMA: A COMPARISON OF SORAFENIB WITH FLUOROURACIL

Shunya Nakashita; Seiji Kawazoe; Takumi Akiyama; Taiga Otsuka; Masaru Fujimoto

POSTER SESSION

12.15–14.00

Hall P0

Nerve, Gut and Motility I

P0136

CHRONIC INTESTINAL PSEUDO-OBSTRUCTION ASSOCIATED WITH INTESTINAL DEGENERATIVE NEUROPATHY- A FAMILY STUDY

Frida Ahlfors; Hans Linander; Magnus Lindström; Béla Veress; Hasse Abrahamsson

P0137

AN EVALUATION OF GASTROINTESTINAL TRANSIT AND SMOOTH MUSCLE CONTRACTION IN VITRO AND THE THERAPEUTIC EFFECT OF DAIKENCHUTO FOR A MURINE T CELL-MEDIATED PERSISTENT GUT MOTOR DYSFUNCTION MODEL

Hirotada Akiho; Kazuhiko Nakamura; Hiroyuki Murao; Haruei Ogino; Yoichiro Iboshi; Tsutomu Iwasa; Akira Aso; Ryoichi Takayanagi; Yohei Tokita; Kazuko Sato; Mitsue Nishiyama; Ryota Ikemura; Masahiro Yamamoto

P0138

SPECIFIC AND COMPLEMENTARY ROLES FOR NITRIC OXIDE AND ATP IN THE INHIBITORY MOTOR PATHWAYS TO RAT INTERNAL ANAL SPHINCTER

Alvaro Opazo; Begoña Lecea; Victor Gil; Marcel Jimenez; Pere Clave; Diana Gallego

POSTER SESSIONS

MONDAY, OCT 25, 2010

P0139

EXCITATORY EFFECTS INDUCED BY CIRCULATING NEURONAL AUTOANTIBODIES ON MYENTERIC NEURONS IN VITRO: A NEUROIMAGING ANALYSIS

Klaus Michel; Quin Li; le Demir; Go Ceyhan; F Zeller; Roberto De Giorgio; Simon J Gibbons; David R Linden; Gianrico Farrugia; Jane Chamberlain; Vanda A Lennon; Michael Schemann

P0140

EXPRESSION OF TOLL-LIKE RECEPTORS IN PRIMARY CULTURES OF RAT EMBRYO ENTERIC NERVOUS SYSTEM AND JUG2 GLIAL CELLS

Joan Francesc Burgueño; Carolina Romero; Elena Ayre; Michel Neunlist; E Fernández

P0141

LONG-LASTING DISRUPTION OF EPITHELIAL BARRIER FUNCTION IN A RAT MODEL OF POSTINFECTION IRRITABLE BOWEL SYNDROME

Joan Antoni Fernández Blanco; Vicente Martínez; Patrocinio Vergara

P0142

METABOLICALLY STABLE ANALOGUES OF URSODEOXYCHOLIC ACID INHIBIT COLONIC SECRETION IN VITRO AND IN VIVO: A NEW CLASS OF ANTIARRHOEAL AGENT?

Orlaith Kelly; Elisabetta Pastorini; Roberto Pelliciari; Frank E Murray; Aldo Roda; Stephen J. Keely

P0143

INVOLVEMENT OF CALMODULIN IN THE VOLTAGE DEPENDENT L-TYPE CA₂₊ CHANNEL IN GUINEA-PIG INTESTINAL SMOOTH MUSCLE

Koon Hee Han; Gab Jin Cheon; Woo Jin Jeong; Sang Jin Lee; Young Don Kim

P0144

LIPOPOLYSCCHARIDES ELICITS THE PROSTAGLANDIN E2-INDUCED INHIBITION ON PACEMAKER ACTIVITY FROM MOUSE SMALL INTESTINAL ICC

Chan-Guk Park; Young-Dae Kim; Man-Woo Kim; Jae-Yeoul Jun; Suk Choi

P0145

IC CILIOME: MARKERS FOR PRIMARY CILIUM IN MOUSE KIT-IR INTERSTITIAL CELLS OF CAJAL

Jean-Marie Vanderwinden; Sebastian Ralea; Petra Gromova; Perrine Hagué

P0146

ELEVATED CYSTEINE-PROTEASE ACTIVITY IN FECAL SUPERNATANTS OF CONSTIPATION PREDOMINANT IBS PATIENTS: A NEW FACTOR EVOKING VISCERAL HYPERSENSITIVITY

Anita Annházi; Helene Eutamene; Laurent Ferrier; Thierry Piche; Valerie Bezirard; Krisztina Gecse; Andras Rosztoczy; Richard Roka; Vassilia Theodorou; Tibor Wittmann; Lionel Bueno

P0147

CONSTIPATION IN CHILDREN WITH CONGENITAL SPINAL CORD INJURY (MYELOMENIGOCELE) IS PHYSIOLOGICALLY DIFFERENT THAN CONSTIPATION IN CHILDREN WITH INTACT SPINAL CORD?

Richard Awad; Santiago Camacho; Concepción Santillan; Patricia Yañez; Eduardo Galvez; Leonel Isidro

P0148

ENDOGENOUS PAIN MODULATION AND BRAIN ACTIVITY IN IRRITABLE BOWEL SYNDROME (IBS) AND IN HEALTHY CONTROLS: INDIVIDUAL CORRELATIONS DURING FMRI

Clive H. Wilder-Smith; Yang Cao; Guanghui Song; Khek Yu Ho

P0149

THE CHANGE OF GHRELIN CONCENTRATIONS IN CHILDREN WITH FUNCTIONAL DYSPEPSIA COMPARED TO CONSTIPIATIONS

Maja Ludzik; Leokadia Bak-Romaniszyn; Ewa Malecka-Panas

P0150

ASSOCIATION BETWEEN PROINFLAMMATORY SERUM CYTOKINES AND PATHOPHYSIOLOGICAL FACTORS AND SYMPTOMS IN IBS

Kevin Afshari; Lena Öhman; Stefan Isaksson; Magnus Simrén

P0151

EFFECT OF VOLTAGE GATED CALCIUM CHANNELS ON VISCERAL HYPERSENSITIVITY INDUCED BY 2,4,6-TRINITROBENZENE SULFONIC ACID IN RATS

Aihua Qian; YaoZong Yuan

P0152

INFLUENCE OF SACRAL NERVE STIMULATION ON THE INTRINSIC ANORECTAL REFLEXES

Mostafa R.E. Abdel-Halim; James Crosbie; Richard Cohen; Anton Emmanuel

P0153

RECTAL HYPERSENSITIVITY IN IBS WOMEN WHO REPORT FEWER SYMPTOMS DURING MENSES

Michel Bouchoucha; Calina Atanassiu; Thouraya Babba; Bakhtiar Bejou; Cyriaque Bon; Robert Benamouzig

P0154

FREQUENCY OF FUNCTIONAL BOWEL DISORDERS IN PATIENTS WITH MORBID OBESITY

Michel Bouchoucha; Jean-Marc Catheline; Marinos Fysekidis; Hélène Bihan; Robert Benamouzig; Gérard Reach; Régis Cohen

P0155

PREVALENCE AND CLINICAL CHARACTERISTICS OF IRRITABLE BOWEL SYNDROME IN THE ADULT POPULATION OF ALGIERS – A POPULATION BASED STUDY

M'Hamed Nakmouche; Abderezak Bousse-loub; Nosseir Baiod; Tadjedine Boucekkine

P0156

BIOFEEDBACK TREATMENT OF ABDOMINAL DISTENTION: A PROOF-OF-CONCEPT

Emanuel Burri; Fernando Azpiroz; Carlos Hernandez; Anna Accarino; Juan-Ramon Maelagela

P0157

THE EFFECT OF PROBIOTIC MIXTURE ON THE SYMPTOMS AND FECAL MICROBIOFA IN DIARRHEA-DOMINANT IRRITABLE BOWEL SYNDROME: RANDOMIZED, DOUBLE-BLIND, PLACEBO-CONTROLLED TRIAL

Chang-Hwan Choi; Bong-Ki Cha; Hyun-Woong Lee; Hyung-Joon Kim; Jae-Hyuk Do; Sae-Kyung Chang

P0158

VECTOR ANALYSIS: A NOVEL OUTCOME FOR CLINICAL TRIALS IN IBS. A REPORT FROM THE MEXICAN IBS WORKING GROUP

Sergio Sobrino-Cossio; Juan Carlos Lopez-Alvarenga; Julio C Soto-Perez; Jose L Tamayo de la Cuesta; Yasmin Crespo; Arturo Jimenez; Antonio Vargas; Max J Schmulson

P0159

THE STOOL FREQUENCY/CONSISTENCY VECTOR ANALYSIS IN IBS IS SENSITIVE TO DETECT DIFFERENCES IN QOL. A REPORT OF THE MEXICAN IBS WORKING GROUP

Max J Schmulson; Jose Maria Remes-Troche; Arturo Jimenez; Yasmin Crespo; Antonio Vargas; Juan Carlos Lopez-Alvarenga

P0160

DIAGNOSTIC YIELD OF SMALL BOWEL CAPSULE ENDOSCOPY IN PATIENTS WITH UNEXPLAINED CHRONIC ABDOMINAL PAIN

Ghizlane Kharasse; Michel Delvaux; Muriel Frédéric; Isaac Fassler; Gerard Gay

P0161

POSTINFECTIOUS IRRITABLE BOWEL SYNDROME: 10-YEAR FOLLOW-UP OF A PATIENT COHORT AFTER AN INTESTINAL BACTERIAL INFECTION WITH SALMONELLA OR CAMPYLOBACTER

Paul Enck; Manuela Krieg; Sibylle Klosterhalfen; Ingo B. Autenrieth; Georg Lamprecht; Stephan C. Bischoff; Stephan Zipfel; Julia-Stefanie Frick

P0162

CHARACTERISTICS OF ADOLESCENT IRRITABLE BOWEL SYNDROME- A POPULATION SURVEY

Yuka Endo; Tomotaka Shoji; Shin Fukudo; Motoyori Kanazawa; Tomomi Machida; Takatsugu Machida; Satoko Noda; Michio Hongo

P0163

ACCEPTANCE OF IRRITABLE BOWEL SYNDROME AS A MEDIATOR BETWEEN ANXIETY AND OUTCOMES IN IRRITABLE BOWEL SYNDROME (IBS)

M Eugenicos; Nuno B. Ferreira; David Gillanders; Paul G Morris

POSTER SESSIONS

MONDAY, OCT 25, 2010

POSTER SESSION

12.15–14.00

Hall P0

Immunology/Microbiology I

P0164

HUMORAL IMMUNE RESPONSE AGAINST MYCOBACTERIUM SZULGAI AND PPD MYCOBACTERIAL ANTIGENS IN TUBERCULOUS PERITONITIS PATIENTS

Madiha Hussien El-Attar; Heba Gamal Rashed; Salwa said Seif; Azza Mahmmod Ezz-Eldeen

P0165

IMPACT OF IRON ON INTESTINAL MICROBIOTA EQUILIBRIUM, INFLAMMATORY AND ORIENTATION OF IMMUNE RESPONSES DURING IBD

Chourouk Ettreiki; Faten Trakhna; Pascale Gadonna-Widehem; Moise Coeffier; Carine Delayre; Pauline M. Anton

P0166

CYTOKINE-RELATED GENOTYPIC DIFFERENCES IN INTERLEUKIN-6 BLOOD LEVELS OF PATIENTS WITH SEVERE TRAUMA

Slobodan Krstic; Tamara Alempijevic; Ana Sijacki; Zeljko Lausevic; Sanja Stankovic; Jadranka Antic

P0167

TSLP REGULATES AUTOANTIBODY PRODUCTION AND INFLAMMATION IN MOUSE MODELS OF AUTOIMMUNE GASTRITIS

Hisayo Nishiura; Masahiro Kido; Junya Tanaka; Nobuhiro Aoki; Satoru Iwamoto; Tsutomu Chiba; Norihiro Watanabe

P0168

DIAGNOSTIC UTILITY OF SEROLOGIC AUTOANTIBODIES IN A BLACK POPULATION WITH LIVER DISEASE

Jesse Otegbayo

P0169

MBL2 GENE POLYMORPHISMS AND MBL CONCENTRATIONS IN CHILDREN WITH GASTRITIS

Agnieszka Szala; Leokadia Bak-Romaniszyn; Anna Swierzko; Krzysztof Zeman; Maciej Cedzynski

P0170

REACTIVE OXYGEN INTERMEDIATES PRODUCTION BY MONOCYTES AND NEUTROPHILS IN TRAUMATIZED PATIENTS

Katsuhisa Tanjoh; Kosaku Kinoshita; Takashi Moriya; Ryuuichi Tomita

P0171

CELL ISOLATION AND PURIFICATION METHODS FROM ENDOSCOPIC BIOPSY SPECIMENS

Anna Carrasco; Josep Manyé; Elisabet Pedrosa; Judith Vidal; Marco Fernandez; Rebeca Santaolalla; Josefina Mallolas; Violeta Lorén; Fernando Fernández-Bañares; Carme Loras; Mercè Rosinach; Jose Carlos Espinòs; Anabel Robles; Laura Pardo; Josep Maria Viver; Maria Esteve

P0172

COMPARISON OF TWO DESEPITELIZATION PROTOCOLS FROM ENDOSCOPIC BIOPSY SPECIMENS

Anna Carrasco; Josep Manyé; Elisabeth Pedrosa; Judith Vidal; Marco Fernandez; Rebeca Santaolalla; Josefina Mallolas; Violeta Lorén; Fernando Fernández-Bañares; Carme Loras; Mercè Rosinach; Jorge Carlos Espinòs; Anabel Robles; Laura Pardo; Josep Maria Viver; Maria Esteve

P0173

IMMUNOLOGICAL AND MORPHOLOGICAL CHANGES IN A JEJUNAL LOOP TRANSPLANTED IN OROPHARYNX: A HUMAN MODEL OF SMALL BOWEL ISCHEMIA-REPERFUSION INJURY

Antonio Di Sabatino; Laura Brunetti; Paolo Biancheri; Rachele Ciccocioppo; Claudia Cassella; Thomas T MacDonald; Marco Benazzo; Gino R Corazza

P0174

SERUM ENDOTOXIN LEVEL MAY BE USED AS A SURROGATE MARKER FOR DISEASE ACTIVITY AND RESPONSE TO ENDOSCOPIC THERAPY IN PANCREATICOBILIARY DISEASE

Ji Eun Kim; Ju Sang Park; Jong Hyun Lee; Young Ryul Koh; Sang Jung Kim; Sang Woon Park; Sang Jong Park; Eun Jeong Jang; Hyun Wook Baik; Hea Jin Sim

P0175

THE MULTI-HERBAL DRUG STW 5 INTERACTS WITH DIFFERENT SIGNALLING PATHWAYS IN INFLAMED INTESTINAL PREPARATIONS

Karen Nieber; Sebastian Michael; Ulrike Voss;
Dieter Weiser; Olaf Kelber

P0176

COMPONENTS OF STW 5 CONTRIBUTE TO ITS ANTI-INFLAMMATORY EFFECT BY MODULATION OF THE TNF-ALPHA PRODUCTION

Karen Nieber; Hoser Stefanie; Sebastian Michael; Dieter Weiser; Olaf Kelber

P0177

IMMUNOLOGICAL RESPONSE IN PATIENTS WITH IRRITABLE BOWEL SYNDROME

Jenny Persson; Gerald J Holtmann; Amelia N Pilichiewicz; Montri Gururatsakul; Ming-Xian Yan; Edmund C Khoo; Judith Gapasin; Brigitte N Zschau; Richard H Holloway; Jane M Andrews

P0178

PHYSIOPATHOLOGICAL ROLE OF CROSSLINK OF SIALIC ACID N-ACETYLNEURAMINIC ACID (NEU5AC) AND INFLAMMATION IN REGULATING ESOPHAGEAL BARRIER (EB) HEALING DURING EXPERIMENTAL ESOPHAGITIS (ES)

Oksana Zayachkivska; Mechyslav Gzhegotsky; Antonina Yaschenko; Maryana Savytska

POSTER SESSION

12.15 – 14.00

Hall P0

Gastrointestinal Bleeding I

P0179

DELAYED POST-POLIPECTOMY BLEEDING: 5-YEAR RETROSPECTIVE ANALYSIS

Bruno Arroja; Manuela Canhoto; Cláudia Gonçalves; Filipe Silva; Helena Vasconcelos; Isabel Cotrim

P0180

EPIDEMIOLOGICAL DIFFERENCES IN UPPER GASTROINTESTINAL BLEEDING BETWEEN MEN AND WOMEN

Dafr-Allah Benajah; Amine El mekkoui; Kawtar Saada; Ihssane Melouki; Mounia El Yousfi; Nourdin Aqodad; Mohamed El Abkari; Adil Ibrahim

P0181

CLINICAL EFFICIENCY OF THERMAL HEMOSTASIS METHODS AT BLEEDING PEPTIC ULCERS OF GASTRODUODENAL ZONE

Volodymyr Nikishayev; Volodymyr Boyko; Sergii Golovin

P0182

COMPARISON OF SURGERY AND TRANS-CATHETER ARTERIAL EMBOLIZATION AFTER FAILED ENDOSCOPIC THERAPY IN THE ELDERLY PATIENTS WITH BLEEDING PEPTIC ULCERS

Ching Wei Chang; Tsang En Wang; Cheng Hsin Chu; Wen Hsiung Chang; Shou Chuan Shih

P0183

A DOUBLE BLINDED RANDOMIZED STUDY TO EVALUATE THE USE OF METOCLOPRAMIDE BEFORE ENDOSCOPY FOR UPPER GASTROINTESTINAL BLEEDING

Sumanth Daram; Roland Garretson; Christopher Abrasley; Narendra Siddaiah

P0184

PROGNOSTIC VALUE OF SOFA SCORE IN A GASTROENTEROLOGY INTENSIVE CARE UNIT

Paulo Freire; José Romãozinho; Gabriela Duque; Pedro Amaro; Manuela Ferreira; Carlos Sofia

P0185

PROGNOSTIC SCORES IN A GASTROENTEROLOGY INTENSIVE CARE UNIT

Paulo Freire; José M Romãozinho; Gabriela Duque; Pedro Amaro; Manuela Ferreira; Carlos Sofia

POSTER SESSIONS

MONDAY, OCT 25, 2010

P0186

PROSPECTIVE VALIDATION OF THE GLASGOW-BLATCHFORD BLEEDING SCORE TO IDENTIFY PATIENTS WITH UPPER GI BLEEDING WHO NEED CLINICAL INTERVENTION

Marc Girardin; Saskia Ditisheim; Alain Vonlaufen; David Bertolini; Isabelle Morard; Thai Nguyen-Tang; Emiliano Giostra; Antoine Haddingue; Laurent Spahr; Jean-Louis Frossard; Jean-Marc Dumonceau

P0187

LOWER GASTROINTESTINAL (GI) BLEEDING: AN AGE-STRATIFIED COMPARISON UTILIZING A LARGE CONSORTIUM OF ENDOSCOPY PRACTICES

Ian Gralnek; Glenn Eisen; Jennifer Holub

P0188

ENDOSCOPIC CLIPPING FOR COLONIC DIVERTICULAR HEMORRHAGE: ASSESSMENT OF CLINICAL OUTCOMES AND THERAPEUTIC LIMITATIONS

Naoki Ishii; Takeshi Setoyama; Toshiyuki Itoh; Shoko Suzuki; Masayo Uemura; Michitaka Matsuda; Fumio Omata; Yusuke Iizuka; Katsuyuki Fukuda; Yoshiyuki Fujita

P0189

OUTCOMES OF ACUTE UPPER NON-VARICEAL GASTROINTESTINAL BLEEDING IN UNIVERSITY HOSPITAL: ONE-YEAR RETROSPECTIVE ANALYSIS

Laimas Jonaitis; Gediminas Kiudelis; Elzbieta Juodyte; Limas Kupcinskas

P0191

EXAMINATION OF FACTORS OF DELAYED BLEEDING AFTER ENDOSCOPIC SUBMUCOSAL DISSECTION (ESD) FOR GASTRIC TUMORS

Yutaka Asakuma; Shigenaga Matsui; Hiromasa Mine; Yoshiaki Nagata; Masanori Kawasaki; Satoshi Kitai; Hiroki Sakamoto; Tatsuo Inoue; Toshiharu Sakurai; Hiroshi Kashida; Masatoshi Kudo

P0192

EFFICACY AND OUTCOME OF OPEN ACCESS UPPER GASTROINTESTINAL ENDOSCOPY

Sohail Ashraf; Richard C Evans

P0193

A NOVEL MAGNETIC INSTRUMENT FOR RETRIEVAL OF SHARP AND BLUNT FERROMAGNETIC FOREIGN BODIES OF UPPER GASTROINTESTINAL TRACT

Sandeep Nijhawan; Nitin Behl; Amit Mathur; Bharat Sapra; Subhash Nepalia

P0194

PROBE-BASED CONFOCAL LASER ENDOMICROSCOPY TARGETED BIOPSIES IN BARRETT'S ESOPHAGUS SURVEILLANCE PROGRAM

Helga Bertani

P0196

PREVALENCE OF UPPER GASTROINTESTINAL DISORDERS BY ENDOSCOPY: DATA FROM A SINGLE UNIT COVERING THE LAST 35 YEARS

Birol Baysal; Erkan Caglar; Ahmet Dobrucali

P0197

HELPFULNESS OF THE COMBINATION OF ACETIC ACID AND FICE IN DETECTION OF BARRETT'S EPITHELIUM AND BARRETT'S ASSOCIATED NEOPLASIAS

Marine Camus; Romain Coriat; Sarah Leblanc; Catherine Brezault; Benoit Terris; Elise Pommaret; Marianne Gaudric; Ariane Chrystostalis; Frederic Prat; Stanislas Chaussade

POSTER SESSION

12.15–14.00 Hall P0
Endoscopy and Imaging I

P0190

PERFORMANCE OF UPPER GASTROINTESTINAL ENDOSCOPY (UGE) VERSUS ENDOSCOPIC ULTRASONOGRAPHY (EUS) IN DIFFERENTIAL DIAGNOSIS OF GASTROINTESTINAL BULGING

Spencer Vaiciunas; José Ardengh; Reginaldo Ceneviva; Filadelfio Euclides Venco; Giulio Cesare Santo; Eder Rios Llma-filho; José Luiz Pimenta Módena

P0198

TEMPORARY PLACEMENT OF COVERED SELF-EXPANDABLE METALLIC STENT FOR BENIGN REFRACTORY OEOPHAGEAL STRICTURES. RESULTS OF A FRENCH PROSPECTIVE STUDY

Ulriikka Chaput; Denis Heresbach; Geoffroy Vanbervliet; Marianne Gaudric; Philippe Bichard; Paul Bauret; Dimitri Coumaros; Thierry Ponchon; Fabien Fumex; Emmanuel Bensoussan; Hervé Lamouliatte; Ariane Chrysostalis; Frédéric Prat

P0199

LOW YIELD OF DISTAL DUODENAL BIOPSY ON ROUTINE UPPER ENDOSCOPY – TIME TO REVIEW OUR PRACTICE?

Alexey Chernolesskiy; Ravi Madhotra

P0200

ROUTINE ENDOSCOPIC INSERTION OF OESOPHAGEAL STENTS WITHOUT FLUOROSCOPY

Alexey Chernolesskiy; Alice Mezincescu; Sue Cullen; Alistair McIntyre; David Gorard

P0201

RECOGNITION OF GOBLET CELLS UPON ENDOCYTOSCOPY PREDICTED THE PRESENCE OF GASTRIC INTESTINAL METAPLASIA

Philip Chiu; Enders KW Ng; Anthony YB Teoh; Candice CH Lam; MY Yung; Francis KL Chan; James YW Lau; Joseph JY Sung

P0202

DOES NO FREE GAS ON CHEST RADIOGRAPHY EXCLUDE PERFORATION IN PATIENTS WHO UNDERWENT ENDOSCOPIC SUBMUCOSAL DISSECTION?

Soo-Jeong Cho; Il Ju Choi; Chan Gyoo Kim; Jong Yeul Lee; Hyung Ki Park; Jong Seok Lee; Min Ju Kim; Myeong-Cherl Kook

P0203

IS HIGH-PRESSURE INJECTION USEFUL FOR ENDOSCOPIC SUBMUCOSAL DISSECTION (ESD)? RESULTS OF A RANDOMIZED PROSPECTIVE STUDY COMPARING TWO ‘SECOND GENERATION’ KNIVES IN A PORCINE MODEL

Emmanuel Coron; Marc Le Rhun; Bernard Faulques; Jean Paul Galmiche; Jean Boyer

P0204

NODULAR GASTRITIS: AN ENDOSCOPIC FINDING ASSOCIATED WITH HELICOBACTER PYLORI INFECTION IN CHILDREN

Nicola Cotugno; Renato Tambucci; Francesca Rea; Laura Di Iorio; Gabriella Minò; Antonella Polito; Silvia Zito; Michela Massoud; Francesco Maria Paone

P0205

RECOGNITION OF ENDOSCOPIC DIAGNOSIS IN EARLY GASTRIC CANCER BY FLEXIBLE SPECTRAL IMAGING COLOR ENHANCEMENT MIXED INDIGO CARMINE

Osamu Dohi; Nobuaki Yagi; Takako Wada; Nobuhisa Yamada; Nobukatsu Bito; Shinya Yamada; Yasuyuki Gen; Naohisa Yoshida; Kazuhiko Uchiyama; Takeshi Ishikawa; Tomohisa Takagi; Osamu Handa; Hideyuki Konishi; Naoki Wakabayashi; Satoshi Kokura; Yuji Naito; Toshikazu Yoshikawa

P0206

FUNDIC GLAND POLYPS: WHEN TO LOOK FOR FAMILIAL ADENOMATOUS POLYPOSIS

Catarina Fidalgo; Isabel Claro; Pedro Lage; Paula Chaves; Antonio Dias Pereira

P0207

ENDOSCOPIC EVALUATION OF THE GASTRO-DUODENAL TOLERANCE OF SHORT-TERM TREATMENT WITH NON-PREScription DICLOFENAC-K, ACETYLSALICYLIC ACID & IBUPROFEN

Christopher Hawkey; Klara Garsed; Diane Stevenson; Jay Mannath; Tony Norman; Vic Shepherd; Venkat Subramanian; Richard Johnston; Matthew Brown; Ian Burnett; Morris Gold

P0208

ENDOSCOPIC FULL-THICKNESS BIOPSY OF THE GASTROINTESTINAL WALL: TESTING OF A NEW DEVICE IN AN ANIMAL SURVIVAL STUDY

Annette Fritscher-Ravens; Femi Olagbajie; Peter Milla; Klaus Hadeler; Frauke Seehusen; Kesava Mannur

POSTER SESSIONS

MONDAY, OCT 25, 2010

P0209

TREATMENT CHOICE FOR POSTOPERATIVE HEMORRHAGE IN ENDOSCOPIC SUBMUCOSAL DISSECTION FOR GASTRIC LESIONS

Ai Fujimoto; Syu Hoteya; Toshiro Iizuka; Yui-chiro Kuroki; Toshifumi Mitani; Akira Matsui; Masanori Nakamura; Daisuke Kikuchi; Satoshi Yamashita; Tsukasa Furuhata; Akihiro Yamada; Naohisa Yahagi; Mitsuru Kaise

P0210

A RANDOMIZED CONTROLLED TRIAL OF REBAMIPIDE PLUS RABEPRAZOLE FOR ARTIFICIAL ULCER HEALING AFTER ENDOSCOPIC SUBMUCOSAL DISSECTION

Shoko Fujiwara; Yoshinori Morita; Takashi Toyonaga; Takeshi Azuma

P0211

RANDOMIZED CONTROLLED TRIAL OF CONVENTIONAL ENDOSCOPIC SUBMUCOSAL DISSECTION (ESD) VERSUS WATERJET HYBRIDKNIFE™

Norio Fukami; Chang Beom Ryu; Zachary J Weber; Sherif Said; Yang K Chen

P0212

SETTING PARAMETERS FOR VIRTUAL REALITY GASTROSCOPY SIMULATOR TRAINING BASED ON EXPERT PERFORMANCE

Daniel Glassman; Marina Yiasemidou; Georgios Kallis; Bijendra Patel

P0214

ENDOSCOPIC AND HISTOLOGICAL FINDINGS IN A NURSE LED ONE STOP CLINIC SERVICE

Michael Daniel Grimes; Owen Epstein; Linda Jackson; Lesley Jones

P0215

COLORECTAL CANCER IN SPITE OF PREVIOUS COLONOSCOPY

Marco Antonio Alvarez; Marta Obiols; Pau Sort; Ana Bargalló; Josep Badosa; Francesc Porta; Francesc Vida

P0216

INTRAVENOUS SEDATION WITH MIDAZOLAM AND FENTANYL VERSUS PROPOFOL AND MEPERIDINE IN COLONOSCOPY: A PROSPECTIVE, RANDOMIZED STUDY

Somchai Amornyotin; Wichtit Srikureja; Wiyada Chalayonnava; Siriporn Kongphlay

P0217

SEDATION FREE COLONOSCOPY PERFORMED IN PRIVAT PRAXIS

Simona Maria Bataga; Imola Torok; Anca Negovan; Melania Macarie; Mariana Tilinca

P0218

COLONOSCOPE WITH FLEXIBLE AREA BETWEEN BINDING SECTION AND SHAFT SECTION VS. STANDARD COLONOSCOPE. COMPARATIVE RANDOMIZED STUDY OF INSERTION TIME

Josep Bordas; DC Barderramo; A Ginès; G Fernandez-Esparrach; M Pellisé; O Sendino; A Cárdenas; H Cordova; J Panés; J Llach

P0219

REAL TIME POSITION AND MOVEMENT VISUALIZATION IN COLONOSCOPY. EFFECT ON TOTAL COLONOSCOPY TIME. COMPARATIVE RANDOMIZED STUDY

Josep Bordas; DC Balderramo; G Fernández-Esparrach; A Ginès; M Pellisé; O Sendino; A Cárdenas; H Cordova; J Panés; J Llach

P0220

PACOME STUDY: WHAT ARE THE FACTORS OF INADEQUATE COLON CLEAN-SING?

Guillaume Cadiot; Stanislas Chaussade; Pierre Coulom; Jean Lapuelle; René Laugier; Bruno Richard-Molard; Thierry Ponchon; Franck Henri

P0221

INSUFFLATION OF CO₂ IN UPPER AND LOWER ENDOSCOPY. RANDOMIZED CONTROL TRIAL

Cristina Carretero; Miguel Muñoz-Navas; Maite Herraiz; Juan Carrascosa; Maria Fernandez; Cesar Prieto; Susana De la Riva; Jose Carlos Subtil; Maite Betes; Sofia Delgado; Ramon Angos

P0222

DOES THE QUALITY OF BOWEL PREPARATION FOR COLONOSCOPY INFLUENCE POLYP DETECTION RATE?Benjamin Colleypriest; Kevin Fagan; Angel Castro Silva

P0223

SCREENING COLONOSCOPY FOR PATIENTS WITH A FAMILY HISTORY OF COLORECTAL CANCER – TIME TO TIGHTEN PRACTICE?Benjamin Colleypriest; Rob Mead

P0224

ADENOMA DETECTION AT A UK HOSPITAL - DOES IT MEET INTERNATIONAL STANDARDS?Gareth David Corbett; Timothy Raine; Sabina Beg; Rizwan Kassam; Ewen Cameron

P0225

DOUBLE BALLOON COLONOSCOPY IN PATIENTS WITH PREVIOUS DIFFICULT AND INCOMPLETE COLONOSCOPY: RATE OF CAECAL INTUBATION AND DIAGNOSTIC YIELDOuafaa Haidouri; Michel Delvaux; Muriel Frédéric; Isaac Fassler; Gerard Gay

P0226

DIAGNOSTIC VALUE OF THE CHARACTERISTIC COLONOSCOPIC FINDINGS IN INTESTINAL GRAFT-VERSUS-HOST DISEASE AFTER HEMATOPOIETIC STEM CELL TRANSPLANTATIONKatsuya Endo; Seiichi Takahashi; Rintaro Moroi; Hisashi Shiga; Yosuke Shimodaira; Hitoshi Nagasawa; Masatake Kuroha; Takashi Arai; Yoshitake Kanazawa; Yoichi Kakuta; Yoshitaka Kinouchi; Tooru Shimosegawa

P0227

LFP AFFECTS NOT ONLY THE RECTUM BUT ALSO THE SIGMOID COLON AND THAT ITCHING AROUND ANAL LESIONS IS A COMMON SYMPTOMHiroshi Fujita; Naruomi Komura; Toshiaki Kamano; Tomoyuki Shibata; Ichirou Hirata

P0228

CORRELATION BETWEEN NARROW BAND IMAGING WITH MAGNIFICATION CAPILLARY PATTERN FINDINGS AND HISTOPATHOLOGICAL FINDINGS IN EARLY COLORECTAL CANCERMasakatsu Fukuzawa; Mikinori Kataoka; Takanishi Kawai; Fuminori Moriyasu

P0229

WALL INJURY AFTER COLONIC POLYPECTOMY: COMPARISON BETWEEN STEEL AND TUNGSTEN SNARESGiuseppe Galloro; Luca Magno; Paola Iovino; Simona Ruggiero; Tiziana Rappa; Carosena Meola; Giovanni Maria Carlomagno

P0230

ENDOSCOPIC SUBMUCOSAL DISSECTION (ESD) OF COLORECTAL LESIONS – THE GERMAN EXPERIENCEDaniela Golger; Andreas Probst; Bjoern Pommer; Hans Arnhold; Matthias Anthuber; Helmut Messmann

P0231

RELIABLE COLONIC CLOSURE WITH THE PADLOCK-G CLIP IN A SURVIVAL PORCINE STUDYCarlos Guarner Argente; Henry Córdova; Graciela Martínez-Pallí; Ricard Navarro-Ripoll; Miriam Cuatrecasas; Cristina Rodríguez de Miguel; Mireia Beltrán; Antonio M Lacy; Angels Ginès; Maria Pellisé; Josep Llach; Gloria Fernández-Esparrach

P0232

CLINICAL EXPERIENCE WITH OVER-THE-SCOPE CLIPS FOR PERFORATIONS IN THE GI TRACTChristoph Gubler; Lutz Seebach; Peter Bauerfeind

P0233

VIDEO ASSESSMENT OF POLYPECTOMY COMPETENCY: THE 'HAWK-DOVE' EFFECTSachin Gupta; John Anderson; Pradeep Bhandari; Brian McKaig; Rupert Pullan; Bjorn Rembacken; Margaret Vance; Matt Rutter; Stuart Riley; Roland Valori; Brian Saunders; Siwan Thomas-Gibson

POSTER SESSIONS

MONDAY, OCT 25, 2010

P0234

DEVELOPMENT AND VALIDATION OF A DIRECT OBSERVATION OF POLYPECTOMY SKILLS (DOPYS) TOOL FOR ASSESSING COMPETENCY IN POLYPECTOMY

Sachin Gupta; John Anderson; Pradeep Bhandari; Brian McKaig; Rupert Pullan; Bjorn Rembacken; Margaret Vance; Matt Rutter; Stuart Riley; Roland Valori; Brian P. Saunders; Siwan Thomas-Gibson

P0235

PREDICTIVE VALIDITY OF AN ACCREDITATION ASSESSMENT OF COLONOSCOPY

Elizabeth Harrison; Deepa Rattehalli; Nidhi Sagar; Monzur M. Ahmed; Chee H. Lim

P0236

COMFORT LEVELS DURING ENDOSCOPY PROCEDURES: NURSE VERSUS PATIENT PERCEPTION

Margaret Hawley; Babur Javaid; Zahid Mahmood; Patricia Kirkbride

P0237

CLINICOPATHOLOGICAL CHARACTERISTICS OF SMALL EARLY COLORECTAL CANCER

Seiko Hayashi; Shin-ei Kudo; Kazuo Otsuka; Huyuhiko Yamamura; Nobunao Ikehara; Hideyuki Miyachi; Takemasa Hayashi; Yoshiki Wada; Naoya Toyoshima; Makoto Kutsukawa; Shigeharu Hamatani

P0238

COLORECTAL ESD; TREATMENT OUTCOME AND MANAGEMENT OF COMPLICATIONS

Takemasa Hayashi; Sin-ei Kudo; Kazuo Ootsuka; Fuyuhiko Yamamura; Nobunao Ikehara; Hideyuki Miyachi; Yoshiki Wada; Toshihisa Hosoya; Kunihiro Wakamura

P0239

NEWLY-DEVELOPED SPONGE BRUSH FOR ENDOSCOPE CLEANING AND EVALUATION OF ITS PERFORMANCE

Hirokazu Higuchi; Manabu Muto; Takayuki Nitta; Yasumasa Ezoe; Tsutomu Chiba

P0240

USEFULNESS OF CARBON DIOXIDE INSUFFLATION FOR IMPROVING THE INSERTABILITY OF A COLONOSCOPE: ANALYSIS ACCORDING TO THE PHYSICIAN'S EXPERTISE

Tetsuro Honda; Chikara Nakasako; Kenichiro Tsuji; Takahiro Yasaka

P0241

REAL-TIME IN VIVO DIAGNOSIS OF TRYPHOZOITES IN PATIENTS WITH AMOEBOIC COLITIS USING NEWLY DEVELOPED ENDOSCOPES

Naoki Hosoe; Taku Kobayashi; Takanori Kanai; Rieko Bessho; Tetsuo Takayama; Nagamu Inoue; Hiroyuki Imaeda; Haruhiko Ogata; Toshihumi Hibi

P0242

A PROSPECTIVE COMPARISON OF INTER-OBSERVER AND INTRAOBSERVER AGREEMENT OF NARROW BAND IMAGING MAGNIFICATION AND A PIT PATTERN CLASSIFICATION FOR COLORECTAL TUMORS

Tomoaki Shinohara; Kinichi Hotta; Takaaki Kishino; Yasuharu Kuwayama; Tsuneo Oyama

P0243

USEFULNESS OF GRADATION MARKED INJECTION NEEDLE AND SNARE FOR POLYPECTOMY IN MEASUREMENT OF COLONIC POLYP SIZE

Yil Sik Hyun; Dong Soo Han; Yeon Hwa Yu; Jae Yoon Jeong; Joong Ho Bae; Hye Sun Park; Tae Yeob Kim; Chang Soo Eun; Yong Cheol Jeon; Joo Hyun Sohn

P0244

RESULTS OF ENDOSCOPIC SUBMUCOSAL DISSECTION (ESD) OF COLORECTAL LESIONS DURING THE INITIAL PHASE OF THE LEARNING CURVE IN A SINGLE WESTERN ENDOSCOPIC CENTER

Federico Iacopini; Patrizia Rigato; Takuji Gotoda; Agostino Scozzarro

P0245

DOSE REQUIREMENT AND COMPLICATION OF DILUTED AND UNDILUTED PROPOFOL FOR DEEP SEDATION FOR ENDOSCOPIC RETROGRADE CHOLANGIOPANCREATOGRAPHY

Somchai Amornyotin; Wichit Srikureja; Wiyada Chalayonnava; Siriporn Kongphlay

P0246

RESULTS AND OUTCOMES OF 40 ENDOSCOPIC AMPULLARY RESECTION

Odile Jeanniard-Malet; Fabrice Caillol; Erwan bories; Christian Pesenti; Genevieve Monges; Marc Giovannini

P0247

USE OF GABEXATE MESYLATE AND ULINASTATIN FOR THE PREVENTION OF POST-ERCP PANCREATITIS AND RISK FACTOR ANALYSIS

Sang-Woo Cha; Young-Wook Yoo; Anna Kim; Seung-Yeon Na; Sae-Hee Kim; Hyang-le Lee; Yun-Jung Lee; Hyeon-Woong Yang; Sung-Hee Jung

P0248

COMMON BILE DUCT AND INTRAHEPATIC DUCTS ANGULATION CORRELATED WITH RECURRENT ATTACKS OF CHOLANGITIS AFTER ERCP IN PATIENTS WITH COMMON BILE DUCT (CBD) STONES

Philip Chiu; Anthony YB Teoh; James YW Lau; Simon KH Wong; Francis KL Chan; Enders KW Ng

P0249

ENDOSCOPIC PAPILLARY DILATION WITH LARGE-DIAMETER BALLOON FOR RECURRENT BILE DUCT STONES AFTER ENDOSCOPIC SPHINCTEROTOMY

Jong Ho Moon; Hyun Jong Choi; Sang Gyune Kim; Jun Young Bae; Hyun Cheol Koo; Tae Hoon Lee; Young Koog Cheon; Young Deok Cho; Sang-Heum Park; Moon Sung Lee

P0250

RISK FACTORS FOR POST-ERCP PANCREATITIS AND RESULT OF PROPHYLACTIC PANCREATIC STENT PLACEMENT

Koichi Fujita; Emi Anami; Takahiro Anami; Yoshikazu Inagaki; Saori Matsui; Atsushi Kanouda; Akira Watanabe; Atsushi Sugahara; Syujirou Yazumi; Hidekazu Mukai

P0251

COST - MINIMIZATION ANALYSIS OF SINGLE-STAGE ENDOSCOPIC ULTRASOUND AND ENDOSCOPIC RETROGRADE CHOLANGIOPANCREATOGRAPHY, INSTEAD OF TWO-STAGE SESSIONS, IN PANCREATICO-BILIARY DISEASES

Joan B. Gornals; Ramon Moreno; Carme Loras; Cristina Masuet; Dolors Buisac; Berta Ortiga; José Luis Nin; Cristina Capdevila; José Nogueira; Xavier Corbella

P0252

ENDOSCOPIC TREATMENT OF BILIARY COMPLICATIONS AFTER LIVER TRANSPLANTATION USING ALLIUM? METALLIC STENT

Carola Haapamäki; Marianne Udd; Jorma Halttunen; Outi Lindström; Heikki Mäkitalo; Leena Kylänpää

P0253

MODIFIED TECHNIQUE OF ENDOSCOPIC PAPILLECTOMY FOR AMPULLARY NEOPLASM TO LESSEN THE OCCURRENCE OF COMPLICATIONS

Kei Ito; Naotaka Fujita; Yutaka Noda; Go Kobayashi; Takashi Obana; Jun Horaguchi; Shin-suke Koshita; Yoshihide Kanno; Takahisa Ogawa; Yusuke Kato; Yasunobu Yamashita

P0254

ENDOSCOPIC INTERVENTIONS IN BILIARY AND PANCREATIC DUCTS THROUGH THE SINGLE BALLOON ENTEROSCOPE

Ekaterina V. Ivanova; Stanislav A. Boodinsky; Stanislav Yu. Orlov; Michail E. Timofeev; Evgeny D. Fedorov

P0255

ENDOSCOPIC DRAINAGE OF A HIDATIDIC CYST COMMUNICATED TO THE BILE DUCT

Gaston Jury

P0256

PATIENT AND ENDOSCOPIST RADIATION DOSES DURING ERCP PROCEDURES

Virginia Tsapaki; Konstantina D Paraskeva; Nicoletta Mathou; Evangelos Andrikopoulos; Panagiota Tentas; Charina Triantopoulou; John Karagiannis

POSTER SESSIONS

P0257

ENDOSCOPIC RETRIEVAL AND PREVENTION OF MIGRATED TUBE STENT INTO BILE DUCT

Yoshiaki Kawaguchi; Masami Ogawa; Tetsuya Mine

P0258

INCIDENTAL PANCREATIC CYSTIC LESIONS. A SINGLE CENTRE EXPERIENCE

José Ardenghi; Djalma Ernesto Coelho-Neto; José Flavio Ernesto Coelho; Eder Rios Lima-Filho; Rafael Kemp; José Luiz Pimenta Módena; José Sebastião dos Santos

P0259

CANCER OF OESOPHAGUS OR GASTRIC - NEW ASSESSMENT OF TECHNOLOGY OF ENDOSONOGRAPHY (COGNATE): FINDINGS

Stephen Attwood; Angela Gliddon; Dympna McAteer; Hugh Barr; Daphne Russell; Ken Park; Ian Russell

P0260

QUALITY ASSURANCE OF EUS SCANS IN UPPER GI CANCER; COGNATE TRIAL STUDY

Stephen Attwood; Daphne Russell; Angela Gliddon; Dympna McAteer; Hugh Barr; Ken Park; Ian Russell

P0261

CAN EUS ELASTOGRAPHY IMPROVE LYMPH NODE STAGING IN ESOPHAGEAL CANCER? RESULTS OF A PROSPECTIVE STUDY FROM A TERTIARY REFERRAL CENTER

Mate Borgulya; Erwin Günter; Christian Ell; Oliver Pech

P0262

ROLE ENDOSCOPIC ULTRASONOGRAPHY FOR DETECTION OF VASCULAR INVASION IN THE PREOPERATIVE STAGING OF PANCREATIC CANCER

Mikhail Burdyukov; Andrew Nechipai; Illia Yurichev; Nina Romanenko

P0263

EUS ACCURACY IN RESTAGING RECTAL CANCER AFTER NEOADJUVANT CHEMO-RADIOThERAPY: A PRELIMINARY REPORT

Anna Caruso; Giovanna Del Vecchio Blanco; Micaela Cretella; Marta Cossignani; Elena Mannisi; Vincenzo Formica; Ilaria Portarena; Pierpaolo Sileri; Mario Roselli; Francesco Pallone

P0264

INTEROBSERVER AGREEMENT BETWEEN EXPERIENCED, SEMI-EXPERIENCED AND NON-EXPERIENCED ENDOSONOGRA-PHERS FOR FEATURES AND SPECIFIC DIAGNOSIS OF PANCREATIC CYSTS

Koen de Jong; Tessa Verlaan; Marcel G. Dijkgraaf; Jan W. Poley; Hendrik van Dullemen; Marco J. Bruno; Paul Fockens

P0265

DIFFERENCES IN RESPONSE RATES FOR CELIAC PLEXUS BLOCK IN PATIENTS WITH CHRONIC PANCREATITIS AND SPHINCTER OF ODDI DYSFUNCTION

Manas Desai; Venkataraman Subramanian; Martin W James; Krish Ragunath; Guruprasad P Aithal

P0266

EUS AND EUS FNA IN CYSTIC LESIONS OF PANCREAS: EXPERIENCE OF A SINGLE UK CENTRE

Ameet Dhar; Roshan Matthew Parappial; Kevin Monahan; Panagiotis Vlavianos

P0267

ACCURACY OF EUS BEFORE ERCP IN THE INVESTIGATION OF SUSPECTED CHOLEDOCHOLITHIASIS

Eugen Dumitru; Luana Alexandrescu; Andra Iulia Suceveanu; Adrian Paul Suceveanu; Ioan Tiberiu Tofolean

P0268

DIAGNOSTIC YIELD OF ENDOSONOGRAP-HY (EUS) GUIDED 19G-FINE NEEDLE ASPIRATION (FNA) FOR THE DIAGNOSIS OF HYPOECHOIC OR ISOECHOIC GASTRIC SUBEPITHELIAL LESIONS (SELS): PRELIMINARY RESULTS OF A MULTICENTER, PROSPECTIVE TRIAL

Alexander J. Eckardt; Andreas Adler; Christian Jenssen; Uwe Gottschalk; Thomas Roesch

P0269

MEDICAL EDUCATION RESEARCH IN GASTROINTESTINAL ENDOSONOGRAPHY

Pedram Golnari

P0270

CLINICAL IMPACT OF SINGLE-SESSION ENDOSCOPIC ULTRASONOGRAPHY AND ENDOSCOPIC RETROGRADE CHOLANGIO-PANCREATOGRAPHY IN BILIOPANCREATIC DISEASES

Carme Loras; Joan B. Gornals; Carles Pons; Encarnacion Garcia-Recio; Elvira Vargas; Miquel De la Hera; Sandra Maisterra; Isabel Catala; José Nogueira; Joan Fabregat

P0271

A META-ANALYSIS OF ENDOSCOPIC ULTRASOUND WITH FINE NEEDLE ASPIRATION (EUS-FNA) FOR DIAGNOSIS OF SOLID PANCREATIC NEOPLASMS

Michael Hewitt; Mark McPhail; Lucia Possamai; Panagiotis Vlavianos; Kevin Monahan

P0272

ROLE OF TRANSRECTAL ULTRASOUND IN THE RECURRENCE OF RECTAL CANCER

Anna Isern; Carmen Fernández; Katiuska Hernandez; Manuel Bronstein; Judith Salazar; Saturnino Fernández

P0273

INTEROBSERVER AGREEMENT AMONG RADIOLOGISTS FOR FEATURES AND SPECIFIC DIAGNOSIS OF PANCREATIC CYSTS USING MRI

Koen de Jong; Chung Y. Nio; Banafsche Meradji; Saffire S. Phoa; Marc R. Engelbrecht; Marcel G. Dijkgraaf; Marco J. Bruno; Paul Fockens

P0274

COMPARISON OF CONTINUOUS BREATH TEST VERSUS SCINTIGRAPHY FOR GASTRIC EMPTYING RATE MEASUREMENT

Ram Dickman; Tetyana Zilper; Adam Steinmetz; Lea Pakanaev; Adnan Aburaya; Hanna Bernstein; David Groshar; Yaron Niv; Haim Shirin

P0275

A COMPARISON OF SMALL BOWEL MRI WITH SMALL BOWEL FOLLOW THROUGH AND ILEO-COLONOSCOPY IN PATIENTS WITH CROHN'S DISEASE IN A DISTRICT GENERAL HOSPITAL SETTING

Richard Felwick; Julian Elford; John N Gordon

P0276

CONTRAST-ENHANCED ULTRASONOGRAPHY IS RELIABLE NONINVASIVE METHOD FOR DIAGNOSIS OF ACUTE ABDOMEN

Hiroshi Imamura; Jiro Hata; Noriaki Manabe; Tomoari Kamada; Hiroaki Kusunoki; Akiko Shiotani; Ken Haruma

P0277

DIAGNOSTIC EFFECTIVENESS OF TRANS-ABDOMINAL ULTRASONOGRAPHY IN ADVANCED COLORECTAL CANCER

Manabu Ishii; Jiro Hata; Noriaki Manabe; Hiroaki Kusunoki; Tomoari Kamada; Hiroshi Imamura; Ken-ichi Tarumi; Minoru Fujita; Hiroshi Matsumoto; Naohito Yamashita; Moto-nori Sato; Keisuke Honda; Kazuhiko Inoue; Akiko Shiotani; Ken Haruma

P0278

EXAMINATION OF CASES FOR WHICH ULTRASONOGRAPHY IS MORE USEFUL THAN COMPUTED TOMOGRAPHY AS AN ABDOMINAL DIAGNOSTIC MODALITY

Manabu Ishii; Jiro Hata; Noriaki Manabe; Hiroaki Kusunoki; Tomoari Kamada; Hiroshi Imamura; Ken-ichi Tarumi; Minoru Fujita; Hiroshi Matsumoto; Moto-nori Sato; Keisuke Honda; Kazuhiko Inoue; Akiko Shiotani; Ken Haruma

P0279

EFFECTIVENESS OF TRANSABDOMINAL ULTRASOUND IN PREOPERATIVE STAGING OF COLORECTAL CANCER

Manabu Ishii; Jiro Hata; Noriaki Manabe; Hiroaki Kusunoki; Tomoari Kamada; Hiroshi Imamura; Ken-ichi Tarumi; Minoru Fujita; Hiroshi Matsumoto; Naohito Yamashita; Moto-nori Sato; Keisuke Honda; Kazuhiko Inoue; Akiko Shiotani; Ken Haruma

POSTER SESSIONS

MONDAY, OCT 25, 2010

P0280

MULTIPHOTON MICROSCOPIC IMAGE OF COLON CANCER USING COPPER AND ZINC PROBE

Eun Sun Kim; Bora Keum; Yeon Seok Seo; Yong Sik Kim; Yoon Tae Jeen; Hoon Jai Chun; Hong Sik Lee; Soon Ho Um; Jai Hyun Choi; Chang Duck Kim; Ho Sang Ryu

P0281

MULTIPHOTON MICROSCOPIC IMAGE OF REFLUX ESOPHAGITIS USING HYDROGEN PROBE: ANIMAL STUDY

Eun Sun Kim; Hong Sik Lee; Bora Keum; Yeon Seok Seo; Yong Sik Kim; Yoon Tae Jeen; Hoon Jai Chun; Soon Ho Um; Jai Hyun Choi; Chang Duck Kim; Ho Sang Ryu

P0282

ENDOCYTOSCOPY ENABLES ACCURATE DETERMINATION OF MUCOSAL INFLAMMATORY CELLS

Helmut Neumann; Raja Atreya; Michael Vieth; Markus F. Neurath

P0283

TOLUIDINE BLUE IS AS EFFECTIVE AS METHYLENE BLUE FOR ENDOCYTOSCOPY

Helmut Neumann; Raja Atreya; Michael Vieth; Markus F. Neurath

P0284

DIGITAL POSTPROCESSING ENABLES HIGH QUALITY IMAGE ENHANCEMENT OF PROBE BASED CONFOCAL LASER ENDOMICROSCOPY (PCLE) - DEVELOPMENT OF A NEW TECHNIQUE

Helmut Neumann; Thomas Wittenberg; Christian Münnemayer; Michael Vieth; Markus F. Neurath; Jonas Mudter

P0285

STUDY ON 3D STRUCTURAL IMAGES IN TOMOGRAPHIC IMAGING OF THE GASTRIC WALL USING OPTICAL COHERENCE TOMOGRAPHY

Tetsuya Noguchi; Masaki Suzuki; Kiyoshi Utsimi; Hiroaki Kon; Eiki Nomura; Makoto Abue; Shinniti Suzuki; Takehumi Miyazaki; Hiroyosi Onodera

P0286

MULTI-DETECTOR CT (MDCT) IN NON-TRAUMATIC ACUTE ABDOMINAL PAIN

Arif Parambath; Ahmed J. Omar; Shatha Ali Hilili; Thahiya Salem

P0287

SCREENING AND SURVEILLANCE OF BARRETT'S ESOPHAGUS USING OPTICAL FREQUENCY DOMAIN IMAGING WITH GUIDED BIOPSY CAPABILITIES

Melissa Suter; Hongki Yoo; Gregory Y Lauwers; Brett E Bouma; Norman S Nishioka; Guillermo J Tearney

P0288

MAGNETIC RESONANCE CHOLANGIO-PANCREATOGRAPHY FOR SUSPECTED BILIO-PANCREATIC DISEASE: SHOULD THE ENDOSCOPIST TAKE A SECOND LOOK?

Till Wehrmann; Andrea Riphaus

POSTER SESSION

12.15–14.00 Hall P0
Therapeutic Endoscopy / Interventional Radiology I

P0289

MANAGEMENT OF MALIGNANT BILIARY OBSTRUCTION BY ENDOSCOPIC ULTRASONOGRAPHY-GUIDED DRAINAGE

Abdenor Badaoui; Cedric Gillain; Tarik Aouatnah; Ivan Borbath; Thierry De Ronde; Pierre-Henri Deprez

P0290

MINIMALLY INVASIVE UNILATERAL VS. BILATERAL ENDOSCOPIC BILIARY DRAINAGE OF HILAR MALIGNANT STRICTURES

Milutin Bulajic

P0291

EFFICIENCY OF COMBINED EUS-FNA AND BILIARY-DUODENAL STENTING IN PATIENTS WITH NON OPERABLE PANCREATIC CANCER

Marine Camus; Isabelle Trouilloud; Luigi Mangialavori; Jean-Christophe Duchmann; Marianne Gaudric; Gilles Roseau; Benoit Terrier; Emmanuel Mitry; Stanislas Chaussade; Frederic Prat

P0292

COMPARISON OF OUTCOMES AMONG SECONDARY COVERED METALLIC, UNCOVERED METALLIC, AND PLASTIC BILIARY STENTS IN TREATING OCCLUDED PRIMARY METALLIC STENTS IN MALIGNANT DISTAL BILIARY OBSTRUCTION

Jae-Hee Cho; Tae-Joo Jeon; Jeong-Youp Park; Hee-Man Kim; Seung-Woo Park; Jae-Bock Chung; Si-Young Song; Seung-Min Bang

P0293

THE RESULTS OF WATCH STUDY; COMPARISON OF COVERED WALLFLEX STENT WITH COVERED WALLSTENT AS HISTORICAL CONTROL IN MALIGNANT DISTAL BILIARY OBSTRUCTION. BY JAPANESE MULTICENTER STUDY

Hiroyuki Isayama; Tsuyoshi Mukai; Takao Itoi; Iruru Maetani; Yousuke Nakai

P0294

CLINICAL IMPACTS OF „REMOVAL“ COVERED EXPANDABLE METALLIC STENT FOR BILIOPANCREAS MALIGNANCY PATIENT

Mitsuhiko Kida; Shiro Miyazawa; Tomohisa Iwai; Hidehiko Kikuchi; Maya Watanabe; Hiroshi Imaizumi; Wasaburo Koizumi

P0295

TRANSGASTRIC ENDOSCOPIC NECROSTOMY FOR INFECTED WALLED-OFF PANCREATIC NECROSIS WITH A TEMPORARILY PLACEMENT OF A SELF EXPANDING METAL STENT AND HIGH FLOW WATER-JET SYSTEM OF THE FLUSH KNIFE- CASE SERIES

Laszlo Madacsy; Gábor Balogh; Roland Fejes; Ferenc Luka; Áron Altorjay

P0296

DOUBLE-BALLOON ENDOSCOPY FOR DIAGNOSTIC AND THERAPEUTIC ERCP IN PATIENTS WITH ALTERED GASTROINTESTINAL ANATOMY

Takashi Osoegawa; Naomi Higuchi; Yasuaki Motomura; Yoshimasa Tanaka; Terumasa Hisano; Souichi Itaba; Masaru Kubokawa; Kazuya Akahoshi; Yorinobu Sumida; Hirotada Akiho; Kazuhiko Nakamura

P0297

EUS-GUIDED PARTIALLY COVERED WALLFLEX® BILIARY STENT PLACEMENT FOR PALLIATION OF MALIGNANT BILIARY OBSTRUCTION: A PROSPECTIVE STUDY

Carlo Fabbri; Carmelo Luigiano; Lorenzo Fuccio; Anna Polifemo; Francesco Ferrara; Vincenzo Cennamo; Stefania Ghersi; Marco Bassi; Paola Billi; Antonella Maimone; Michele Masetti; Elio Jovine; Nicola D'Imperio

P0298

SELF-EXPANDING METAL STENT WITH A 6FR DIAMETER INTRODUCER PERMITS SIMULTANEOUS DEPLOYMENT OF BILATERAL STENTS FOR PALLIATION OF MALIGNANT HILAR OBSTRUCTION: A PRELIMINARY U.S. MULTI-CENTER EXPERIENCE

Raj Shah; Gennadiy Bakis; Adam Slivka; Christopher Lawrence; Douglas A. Howell

P0299

APPLICATION OF PRECUT TECHNIQUE AND TECHNIQUE OF CANNULATION DURING ERCP IN A TERTIARY REFERRAL CENTER

Dimitrios K Christodoulou; Dimitrios Sigouras; Gerasimos Baltayannis; Dimitrios Kapetanos; Christos Zois; Konstantinos Katsanos; Vasileios Theopistos; Konstantinos Pappas; Epameinondas V Tsianos

POSTER SESSION

12.15 – 14.00

Hall P0

Helicopacter Pylori I

P0300

COMPARISON OF A NOVEL SOLID UREA-SE TEST VS PRONTO DRY

Thomas Borody; Sahisha Ketheeswaran; Margaux Torres; Jordana Campbell; Lauren Hills; Gerald Pang

POSTER SESSIONS

MONDAY, OCT 25, 2010

P0301

QUESTIONNAIRE RESPONSES AND SEROLOGICAL STAGE OF HELICOBACTER PYLORI-RELATED CHRONIC ATROPHIC GASTRITIS USED TOGETHER TO DETECT THE PRESENCE OF UPPER GASTROINTESTINAL DISEASES

Shotaro Enomoto; Masashi Oka; Chizu Mukoubayashi; Mika Watanabe; Yosuke Muraki; Naoki Shingaki; Hisanobu Deguchi; Kazuki Ueda; Izumi Inoue; Takao Maekita; Mikitaka Iguchi; Kimihiko Yanaoka; Hideyuki Tamai; Osamu Mohara; Masao Ichinose

P0302

DEVELOPMENT OF A NEW ELECTROCHEMICAL DEVICE FOR RAPID HELICOBACTER PYLORI DETECTION

Stefan Foertsch; Helmut Neumann; Michael Vieth; Dirk M. Guld; Markus F. Neurath; Rainer Kuth

P0303

DIAGNOSTIC ACCURACY OF SERUM PEP-SINOGENS AND GASTRIN TO FOLLOW-UP HELICOBACTER PYLORI INFECTION

Luigi Gatta; Francesco Di Mario; Dino Vaira; Massimo Rugge; Angelo Franzé; Mario Plebani; Giulia Marina Cavestro; Paolo Lucaraini; Maurizio Lera; Carmelo Scarpignato

P0304

USEFULNESS OF DUAL-PRIMING OLIGONUCLEOTIDE-BASED MULTIPLEX PCR FOR THE DETECTION OF HELICOBACTER PYLORI

Sung-Pyo Hong; P.W. Park; W.H. Kim; J.G. Chung; K.H. Ko

P0305

HELICOBACTER PYLORI – LESS COMMON BUT MORE EXPENSIVE

Leon Pee; Robert Chiu; Surangi Mendis; Emma Munn; Sebastian Barton

P0306

COMPARISON OF MONOClonAL ANTI-BODY-BASED STOOL ANTIGEN TESTS TO DETERMINE THE RESULTS OF HELICOBACTER PYLORI ERADICATION THERAPY

Tadashi Shimoyama; Tetsu Endo; Intetsu Kobayashi; Chieko Kato; Masaaki Kodama; Yoshihiro Fukuda

P0307

COMPARISON OF 4 HELICOBACTER PYLORI ERADICATION REGIMENS: STANDARD TRIPLE THERAPY, CIPROFLOXACIN BASED TRIPLE THERAPY, QUADRUPLE AND SEQUENTIAL THERAPY IN NORTHERN IRANIAN PATIENTS; A RANDOMIZED CLINICAL TRIAL

Keyvan Aminian; Faraneh Farsad; Atefeh Ghanbari

P0308

A NEW VACCINATION STRATEGY AGAINST HELICOBACTER PYLORI INFECTION THROUGH INDUCTION OF GAMMA-GLUTAMYLTRANSPEPTIDASE SPECIFIC INHIBITORY ANTIBODIES

Florian Anderl; Goller Kristina; Raphaela Semper; Christian Bolz; Behnam Kalali; Dirk Hans Busch; Markus Gerhard

P0309

ERADICATION OF HELICOBACTER PYLORI RAISES SERUM ADIPONECTIN IN JAPANESE

Takashi Ando; Takeshi Ishikawa; Eiko Imamoto; Etsuko Kishimoto; Naho Kato; Akira Okajima; Kazuhiko Uchiyama; Osamu Handa; Tomohisa Takagi; Nobuaki Yagi; Satoshi Kokura; Yuji Naito; Toshikazu Yoshikawa; Shigeto Mizuno; Akihiro Asakawa; Akio Inui

P0310

THE EFFICACY OF HELICOBACTER PYLORI ERADICATION THERAPY TO ARTIFICIAL GASTRIC ULCER HEALING AFTER ENDOSCOPIC SUBMUCOSAL DISSECTION FOR EARLY GASTRIC CANCER: PROSPECTIVE RANDOMIZED STUDY

Yutaka Asakuma; Matsui Shigenaga; Hiromasa Mine; Yoshiaki Nagata; Masanori Kawasaki; Satoshi Kitai; Hiroki Sakamoto; Tatsuo Inoue; Toshiharu Sakurai; Hiroshi Kashida; Masatoshi Kudo

P0311

THE SEQUENTIAL TREATMENT COMPARED TO STANDARD TRIPLE THERAPY IN ERADICATION OF *H. PYLORI*: PRELIMINARY RESULTS OF A PROSPECTIVE RANDOMIZED STUDY

Dafr-Allah Benajah; Mounia Lahbabi; Mohamed Labkari; Adil Ibrahimi; S Alaoui; S Ben-nani; H Belghiti; Afaf Amarti; Mustapha Mahmoud; K Ghazi; Chakib Nejjari

P0312

GENDER DIFFERENCES IN HEALTHCARE SEEKING BEHAVIOR MAY ADVERSELY AFFECT *H PYLORI* ERADICATION EFFORTS

Sulaiman Bharwani; Samina S Bharwani; Syed MehboobAli Shah; Asma Kamal; Mehreen Rahim

P0313

THE EFFICACY OF TRIPLE THERAPY TREATMENT WITH PROBIOTICS IN ERADICATING *HELICOBACTER PYLORI* INFECTION IN GASTRODUODENAL ULCERS

Ionel Copaci; Laurentiu Micu; Alecsa Valerian Ditoiu; Mihai Voiculescu

P0314

DIFFERENTIAL EFFECT OF *HELICOBACTER PYLORI* ERADICATION ON TIME TRENDS IN HYPOKINESIA AND RIGIDITY IN IDIOPATHIC PARKINSONISM: COMPLETION OF A RANDOMISED, DOUBLE-BLIND, PLACEBO -CONTROLLED EFFICACY STUDY

Sylvia Dobbs; R John Dobbs; Clive Weller; André Charlett; Ingvar Bjarnason; Andrew Lawson; Darren Letley; Ashley Price; Mohammad Ibrahim; Norman Oxlade; James Bowthorpe

P0315

COMPARISON OF SEQUENTIAL AND STANDARD TRIPLE-DRUG REGIMEN FOR *HELICOBACTER PYLORI* ERADICATION: AN OPEN-LABEL, RANDOMIZED, PROSPECTIVE, PARALLEL-ARM STUDY IN ADULT PATIENTS

Azita Ganji; Abbas Esmaeilzadeh; Ali Aryana

P0316

ANTIBIOTIC SUSCEPTIBILITY PATTERNS IN *HELICOBACTER PYLORI*

Luigi Gatta; Nimish Vakil; Federico Perna; Chiara Ricci; Ilaria Saracino; Valentina Castelli; Giulia Fiorini; Francesco Di Mario; Dino Vaira

P0317

THE EFFICACY OF KOREA RED GINSENG SUPPLEMENTATION ON THE ERADICATION RATE AND HALIMETER PPB LEVELS AFTER *HELICOBACTER PYLORI* ERADICATION THERAPY

Ki Baik Hahn; Jun Weon Chung; Ki Seok Choi

P0318

EVALUATION OF THE FACTORS ASSOCIATED WITH HIGHER ACHIEVEMENT FOR *HELICOBACTER PYLORI* ERADICATION IN THE SECOND-LINE THERAPY

Kazunori Harada; Miki Ohno; Shigeo Shimose; Kei Kuraoka; Maisa Hori; Osamu Hashimoto; Shigeru Yutani; Masatoshi Tanaka; Osamu Tsuruta; Michio Sata

P0319

ANTI-INFLAMMATORY AND ANTI-TUMOR EFFECT OF AD-LICO, NOVEL LICORICE EXTRACT INCLUDING LICOCHALCONE A IN *H. PYLORI* INFECTED GASTRIC CANCER CELL LINES

Kyung Sook Hong; Chan Young Ock; Ki Seok Choi; Young Min Han; Jeong Joo Kang; Ki Baik Hahn

POSTER SESSION

12.15 – 14.00

Hall P0

Intestinal I

P0320

INTESTINAL DAMAGE AND INFLAMMATION IN CYSTIC FIBROSIS

Marlou Adriaanse; Anita van den Neucker; Kim van Wijck; Annemarie van Bijnen; Wim Buurman; Anita Vreugdenhil

P0321

EVALUATION OF THE EFFICACY OF L-ISOLEUCINE SUPPLEMENTED FOOD AND VITAMIN D IN THE TREATMENT OF ACUTE DIARRHEA IN CHILDREN

Nur Alam; Hasan Ashraf; Niklaus Gyr; Remy Meier

POSTER SESSIONS

P0322

INTESTINAL EPITHELIAL CELL PROLIFERATION, APOPTOSIS AND EXPRESSION OF TIGHT JUNCTION PROTEINS IN PATIENTS WITH OBSTRUCTIVE JAUNDICE

Stelios Assimakopoulos; Athanassios C. Tsamandas; Emanuel Louvros; Constantine E. Vagianos; Vassiliki N. Nikolopoulou; Konstantinos C. Thomopoulos; Aristides Charonis; Chrisoula D. Scopa

P0323

REGULATION OF CLAUDIN-1, OCCLUDIN AND ZONULA OCCLUDENS-1 TIGHT JUNCTION PROTEINS IN AN IN VITRO MODEL OF CHEMOTHERAPY-INDUCED GUT BARRIER DYSRUPTION

Stephanie Diane Beutheu Youmba; Liliana Belmonte; Tamazouzt Ben Abdelaziz; Khaly Mbodji; Wassila Ouelaa; Rachel Marion-Letellier; Pierre Dechetotte; Moise Coeffier

P0324

EPITHELIAL ELECTRICAL RESISTANCE ASSESSED BY THE USSING PULSE METHOD REFLECTS PARACELLULAR PERMEABILITY IN HUMAN JEJUNAL MUCOSA

Eleonora Viktoria Björkman; Anna Casselbrant; Lars Fändriks

P0325

THE ROLE OF THE GUT BARRIER FUNCTION IN THE PATHOPHYSIOLOGY OF VIRAL LIVER CIRRHOSIS

Woo-Kyu Jeon

P0326

CLAUDINS -2, -3 AND -4 IN NORMAL AND CELIAC DUODENAL MUCOSA

Julia Gorgun; Anna Portyanko

P0327

PHOSPHORYLATION OF MYOSIN II REGULATORY LIGHT CHAIN IN THE JEJUNAL MUCOSA OF DIARRHEA-PRONE IRRITABLE BOWEL SYNDROME PATIENTS

Meritxell Guila; Cristina Martinez; Maria Vicario; Beatriz Lobo; Laura Ramos; Ana Maria Gonzalez Castro; Carmen Alonso

P0328

EGCG BLOCKS LPS-INDUCED NF-KB AND MAPK SIGNALING IN INTESTINAL EPITHELIAL CELLS AND MACROPHAGES

Wan Sik Lee; Sung Bum Cho; Chang Hwan Park; Hyen Soo Kim; Sung Kyu Choi; Jong Sun Rew; Young Eun Joo

P0329

GLUCAGON-LIKE PEPTIDE-2 AND CHEMOTHERAPY INDUCED SMALL INTESTINAL INJURY

Hannelouise Kissow; Lars Thim; Syeen Seier Poulsen

P0330

BILE ACIDS INDUCE INTRACELLULAR ACIDOSIS AND ATP DEPLETION IN HUMAN COLONIC CRYPTS

Éva Kunstár; Klaudia Farkas; Zoltán Rakoczay; Ferenc Nagy; Tamás Molnár; Zoltán Szepes; Tamás Takács; Viktória Venglovecz; Tibor Wittmann; Péter Hegyi

P0331

METALLOTHIONEINS INFLAMMATION DEPENDENT DOWN-REGULATION SUGGESTS AN ABERRANT COLONIC EXPRESSION IN CROHN'S DISEASE

Debby Laukens; Anouk Waeytens; Lindsey Devisscher; Isabelle Rottiers; Harald Peeters; Sara Bogaert; Claude Cuvelier; Martine De Vos

P0332

THE CHANGES OF INTESTINAL PERMEABILITY IN PATIENTS WITH ACUTE VIRAL HEPATITIS A

Su-Hee Lee

P0333

PLACENTAL TRANSFER AND LACTEAL EXCRETION OF LUBIPROSTONE AND METABOLITES IN THE RAT

Raymond Panas; Birgit Roerig; Ryuji Ueno

P0334

BIOFILM PRODUCTION PHENOMENON (BPP)- A POSSIBLE PATHOGENIC TOOL OF SALMONELLA TYPHI VIRULENCE: A STUDY FROM PAKISTAN

Abida Raza; Yasra Sarwar; Abdul Haque

POSTER SESSION

12.15 – 14.00

Inflammatory Bowel Disease I

Hall P0

P0335

CYCLO-OXYGENASE-2 (COX-2) POLYMORPHISMS AND RISK OF INFLAMMATORY BOWEL DISEASE IN A SCOTTISH AND DANISH CASE-CONTROL STUDY

Vibeke Andersen; Elaine Nimmo; Henrik B Krarup; Hazel Drummond; Jane Christensen; Gwotzer Ho; Mette Østergaard; Anja Ernst; Charlie Lees; Bent A Jacobsen; Jack Satsangi; Ulla Vogel

P0336

ANTIOXIDATIVE POTENTIALS OF A COMBINED THERAPY OF ANTI TNF α AND ZN ACETATE AGAINST DSS INDUCED COLITIS IN MICE

Michela Barollo; Valentina Medici; Renata D'Incà; Antara Banerjee; Marco Scarpa; Giuseppe Ingravallo; Romilda Cardin; Giacomo Carlo Sturniolo

P0337

VITAMIN D3 TREATMENT OF CROHN'S DISEASE PATIENTS INCREASES STIMULATED CD4+ T CELL PROLIFERATION AND IL-4 AND IL-6 PRODUCTION

Mia Bendix-Struve; Lars Erik Bartels; Jørgen Agnholt; Anders Dige; Søren Peter Jørgensen; Jens Frederik Dahlerup

P0338

UPTAKE OF SMALL MOLECULE KDPT IS TRANSPORTER MEDIATED AND IMPROVES INTESTINAL BARRIER FUNCTION

Dominik Bettendorf; Marion Buyse; Rudolf Mennigen; Thomas Brzoska; Markus Böhm; Jan Heidemann; Christian Maaser; Tobias Nowacki; Matthias Ross; Wolfram Domschke; Andreas Lügering

P0339

DIFFERENTIAL DEGRADATION OF ANTI-TUMOR NECROSIS FACTOR-ALPHA AGENTS BY MATRIX METALLOPROTEINASE (MMP)-10 AND MMP-12 IN INFLAMMATORY BOWEL DISEASE

Paolo Biancheri; Antonio Di Sabatino; Ijeoma Joe-Njoku; Sandra Calarota; Laura Rovedatti; Nadja Ahmad; Gino Roberto Corazza; Thomas T MacDonald

P0340

DIFFERENTIAL MUCOSAL EXPRESSION OF TH17-RELATED GENES BETWEEN THE SMALL AND LARGE BOWEL OF PATIENTS WITH INFLAMMATORY BOWEL DISEASE

Sara Bogaert; Debby Laukens; Harald Peeters; Lode Melis; Kim Olievier; Nico Boon; Gust Verbruggen; Jo Vandesompele; Dirk Elewaut; Martine De Vos

P0341

THE IMMUNO-PATHOLOGICAL FEATURES OF INTESTINAL LESIONS OF SEVERE COMBINED IMMUNODEFICIENT MICE INDUCED BY TH17 CELLS

Shan Cao; Yulan Liu

P0342

CROHN'S DISEASE-ASSOCIATED ADHERENT-INVASIVE ESCHERICHIA COLI TARGET PEYER'S PATCHES VIA LONG POLAR FIMBRIAE

Benoit Chassaing; Nathalie Rolhion; Amélie De Vallee; Sa'Ad Salim; Maelle Prorok-Hamon; Christel Neut; Barry J. Campbell; Johan D. Söderholm; Jean-Pierre Hugot; Jean-Frédéric Colombel; Arlette Darfeuille-Michaud

P0343

DECREASED SERUM LEVELS OF SOLUBLE RECEPTOR FOR ADVANCED GLYCATION END PRODUCTS IN PATIENTS WITH INFLAMMATORY BOWEL DISEASE

Rachele Cicciocioppo; Vincenzo Boccaccio; Venerina Imbesi; Maria Luisa Russo; Elena Betti; Giovanni Zanellati; Elena Carrara; Gino Roberto Corazza

P0344

FECAL CALPROTECTIN , NON-INVASIVE MARKER IN THE DIAGNOSIS AND FOLLOW-UP OF INFLAMMATORY BOWEL DISEASE IN CHILDREN

Silvia Zito; Nicola Cotugno; Francesca Rea; Antonella Polito; Laura Di Iorio; Gabriella Minò; Michela Massoud; Francesco Maria Paone

POSTER SESSIONS

MONDAY, OCT 25, 2010

P0345

FIBROBLAST ACTIVATION PROTEIN IS OVEREXPRESSED IN CROHN'S DISEASE STRICTURES AND UP-REGULATED BY PRO-FIBROGENIC CYTOKINES

Laura Rovedatti; Antonio Di Sabatino; Paolo Biancheri; Charles Knowles; Neel Sengupta; Gino Roberto Corazza; Thomas Thornton MacDonald

P0346

PROLONGED SURVIVAL OF E.COLI BUT NOT STAPHYLOCOCCUS AUREUS IN MONOCYTES FROM PATIENTS WITH CROHN'S DISEASE

Timothy R Elliott; Barry N Hudspith; Christos Karaikos; Neil B Rayment; Jonathon Brostoff; Jeremy D Sanderson

P0347

THE ROLE OF ION TRANSPORTERS IN THE PATHOGENESIS OF ULCERATIVE COLITIS

Klaudia Farkas; Sunil Yeruva; Zoltán Rakonczay; Ferenc Nagy; Tamás Molnár; Zoltán Szepes; László Varga; Tamás Takács; Tibor Wittmann; Andrea Schnúr; Viktória Venglovecz; Jessica Hubricht; Brigitte Riederer; Marianna Király; Ákos Zsembery; Gábor Varga; Ursula Seidler; Péter Hegyi

P0348

ORAL ADMINISTRATION OF MINOCYCLINE PROMOTES COLONIC RECOVERY IN THE DSS MODEL OF MOUSE COLITIS. ROLE OF ITS IMMUNOMODULATORY PROPERTIES

Natividad Garrido Mesa; Desiree Camuesco; Belen Arribas; Monica Comalada; Elvira Bailon; Margarita Cueto-Sola; Pilar Utrilla; Antonio Zarzuelo; Ana Nieto; Maria Elena Rodriguez-Cabezas; Julio Galvez

P0349

FECAL MMP-9 IS A MARKER OF MUCOSAL LESIONS IN ULCERATIVE COLITIS

Krisztina Gecse; Anita Annaházi; Valerie Bezirard; Mathilde Leveque; András Rosztóczy; Richárd Róka; Ferenc Izbéki; Tamás Molnár; Ferenc Nagy; Lionel Bueno; Tibor Wittmann

P0350

INTEGRIN-ANTIBODIES AS TREATMENT FOR EXPERIMENTAL COLITIS COMPARED TO CONVENTIONAL TREATMENT

Linda Gillberg; Sofie Berg; Johan Lindholm; Per M Hellström

P0351

THE GENES OF THE ESCHERICHIA COLI AND THEIR RELATION TO THE INFLAMMATORY ACTIVITY IN PATIENTS WITH INFLAMMATORY BOWEL DISEASE

Laura Gombosova; Ivica Lazurova; Maria Zákučiova; Katarina Curova; Darina Petrasova; Marta Kmetova; Leonard Siegfried

P0352

IMMUNOHISTOCHEMICAL CHARACTERIZATION OF LYMPHOCYTES IN MICROSCOPIC COLITIS

Carl Göranzon; Elisabeth Hultgren-Hörnqvist; Ashok K Kumawat; Jonas Halfvarson; Curt Tysk; Sune Eriksson; Johan Bohr; Nils Nyhlin

P0353

CONTRIBUTION OF THE APICAL CYTOSKELETON TO THE INTEGRITY OF THE INTESTINAL EPITHELIAL BARRIER

Eva-Maria Grimm-Guenter; Francisco Rivero

P0354

THE RELATIONSHIP BETWEEN APPENDICECTOMY, SMOKING, AND INFLAMMATORY BOWEL DISEASE (IBD) AMONG SRI LANKAN PATIENTS

Arjuna De Silva; Suramya Perera Keragala; Samapriya Pasan Hewawasam; Sudul Mananjala Senanayake; Ravindu Sujeewa Kumara-sena; Anuradha Supun Dassanayake; Arunasalam Pathmeswaran; H Janaka de Silva

P0355

DETECTION OF MYCOBACTERIUM AVIUM SUBSP. PARATUBERCULOSIS (MAP)-SPECIFIC IS900 DNA AND ANTIBODIES AGAINST MAP PEPTIDES AND ANTIGENS IN THE PLASMA OF CROHN'S DISEASE PATIENTS

Antonio Di Sabatino; Daniela Paccagnini; Francesca Vidali; Valentina Rosu; Paolo Biancheri; Laura Rovedatti; Marco Guerci; Andrea Cossu; Stefania Zanetti; Gino R. Corazza; Leonardo A. Sechi

P0356

SICK LEAVE AND DISABILITY PENSION IN THE SWEDISH ULCERATIVE COLITIS POPULATION: NATIONWIDE COHORT STUDY

Martin Neovius; Elisabeth Arkema; Paul Blomqvist; Fredrik Granath; Anders Ekbom; Karin Ekstrom Smedby

P0357

PROGNOSIS OF THE ELDERLY PATIENTS WITH ULCERTIVE COLITIS: COMPLICATION AND CLINICAL FEATURE IN JAPANESE SINGLE CENTER COHORT

Akihito Harusato; Yuji Naito; Tomohisa Tากgi; Toshifumi Tsuji; Hiroyuki Yoriki; Naohisa Yoshida; Kazuhiko Uchiyama; Osamu Handa; Takeshi Ishikawa; Hideyuki Konishi; Nobuaki Yagi; Naoki Wakabayashi; Satoshi Kokura; Takashi Ando; Toshikazu Yoshikawa

P0358

PREDICTIVE FACTORS OF IMPAIRED QUALITY OF LIFE IN KOREAN PATIENTS WITH INACTIVE INFLAMMATORY BOWEL DISEASE: ASSOCIATION WITH FUNCTIONAL GASTROINTESTINAL DISORDERS AND MOOD DISORDERS

Eun Soo Kim; Kwangbum Cho; Kyung Sik Park; Byung-Ik Jang; Kyeong Ok Kim; Seong Woo Jeon; Eun Young Kim; Joong Goo Kwon; Jung Hyun Lee; Chang Heon Yang

P0359

INCIDENCE OF MICROSCOPIC COLITIS IN NORTHERN FRANCE

Mathieu Kohut; Alain Duhamel; Mathurin Flamant; Guillaume Savoye; Julia Salleron; Franck Brazier; Corinne Gower-Rousseau; Eric Lerebours; Antoine Cortot; Jean-Frederic Colombe; Denis Chatelain; Jean-Louis Dupas

P0360

CHARACTERIZATION OF LYMPHOID FOLLICLES WITH A RED RING SIGN AS FIRST MANIFESTATION OF EARLY CROHN'S DISEASE

Ekaterina Krauss; Abbas Agaimy; Helmut Neumann; Ulrike Schulz; Markus Friedrich Neurath; Martin Raithel; Jonas Mudter

P0361

INCIDENCE AND EARLY DISEASE COURSE OF ULCERATIVE COLITIS IN WESTERN HUNGARY BETWEEN 2002-2006

Peter Lakatos; Gyula David; Zsuzsanna Erdelyi; Gabor Mester; Mihaly Balogh; Istvan Szilpocs; Csaba Molnar; Erzsebet Komaromi; Lajos S Kiss; Laszlo Lakatos

P0362

CHRONIC PAIN IN INFLAMMATORY BOWEL DISEASE: AN OVERLOOKED PROBLEM?

Graham Morrison; Daniel R Van Langenberg; Mayur Garg; Stephen Gibson; Peter R Gibson

P0363

CHRONIC PAIN IN IBD: PAIN RELATED ATTITUDES, DISABILITY AND COPING STRATEGIES

Graham Morrison; Daniel R Van Langenberg; Stephen Gibson; Peter R Gibson

P0364

CONCEPTION AND PREGNANCY OUTCOME IN WOMEN WITH INFLAMMATORY BOWEL DISEASE. -A MULTICENTER STUDY FROM JAPAN

Makoto Naganuma; Masakazu Nagahori; Asaka Sato; Reiko Kunisaki; Shigeaki Kimura; Naoki Yoshimura; Minako Sako; Takaaki Kawaguchi; Masakazu Takazoe; Shojiro Yamamoto; Toshiyuki Matsui; Toshifumi Hibi; Mamoru Watanabe

P0365

IMPACT OF SMOKING IN THE CLINICAL COURSE OF CROHN'S DISEASE: DATA FROM THE MULTICENTER SPANISH STUDY „TABACROHN“

Maria Josefina Etchevers; Tiago Nunes; Ignacio Marín; L Menchén; Valle Garcia; Esther Garcia; Daniel Ginard; Manuel Barreiro; Fernando Gomollón; M Arroyo; Olga Merino; S Gallego; S Garcia; E Gento; B Gonzalez; C Agusti; Carolina Figueroa; David Monfort; Guillermo Bastida; Carme Lorras; Miquel Sans

POSTER SESSIONS

MONDAY, OCT 25, 2010

P0366

USE OF COMPLEMENTARY AND ALTERNATIVE MEDICINE (CAM) IN INFLAMMATORY BOWEL DISEASE (IBD). COMPARISON BETWEEN NORWAY AND SLOVAKIA

Randi Opheim; Anniken Lykke Antonsen; Martin Schnierer; Rudolf Hyrdel; Tomm Bernklev; Bjorn Moum

P0367

PREDICTORS FOR RESOURCE CONSUMPTION IN PATIENTS WITH CROHN'S DISEASE. RESULTS FROM THE ANALYSIS OF A NATIONWIDE INFLAMMATORY BOWEL DISEASE COHORT

Markus Sagmeister; Marjan Arvandi; Raffaela Matteucci Gothe; Johannes Wurm; Stefan Vavricka; Roland von Känel; Stefan Begre; Christa Meyenberger; Uwe Siebert

P0368

PREDICTORS FOR RESOURCE CONSUMPTION IN PATIENTS WITH ULCERATIVE COLITIS. RESULTS FROM THE ANALYSIS OF A NATIONWIDE INFLAMMATORY BOWEL DISEASE COHORT

Markus Sagmeister; Marjan Arvandi; Raffaela Matteucci; Johannes Wurm; Stefan Vavricka; Roland von Känel; Stefan Begre; Christa Meyenberger; Uwe Siebert

P0369

AN UNUSUAL PREVALENCE OF INFLAMMATORY BOWEL DISEASE IN A MULTIETHNIC POPULATION- SINGLE CENTRE UK DATA

Lesley-Ann Smith; Rajaratnam Rameshshanker; Jane Healey; Deborah Patterson

P0370

PREVALENCE AND RISK OF AVASCULAR OSTEONECROSIS IN INFLAMMATORY BOWEL DISEASE

Christian Stone; Jiajing Chen; Michael D Williams; Glenn L Gordon; Thomas E Burroughs

P0371

CLINICAL AND EPIDEMIOLOGICAL CHARACTERISTICS OF CROHN'S DISEASE, DEPENDING ON AGE AT ONSET

Yolanda Torres Dominguez; F. Javier Alcazar; Jose Manuel Infantes; Francisco Jose Garcia Fernande; Jose Manuel Catalan; F. Javier Mendoza

P0372

SMOKING HABITS IN PATIENTS WITH COLLAGENOUS COLITIS

Lina Vigren; Klas Sjöberg; Cecilia Benoni; Curt Tysk; Johan Bohr; Anders Killander; Lasse Larsson; Magnus Ström; Henrik Hjorts-wang

P0373

INFLAMMATORY BOWEL DISEASE IN BANGLADESHIS AND CAUCASIANS: SAME OR DIFFERENT?

James Goodhand; Mahmood Wahed; Nik Kamperidis; Neal Martin; Nick M Croft; Louise Langmead; James Oliver Lindsay; David Stephen Rampton

P0374

CLINICAL PREDICTORS OF OPTIMAL OUTCOME IN INFLAMMATORY CROHN'S DISEASE

Yamile Zabana Abdo; Esther Garcia-Planella; Manuel Van Domselaar; Miriam Mañosa; Jordi Gordillo; Antonio López Sanromán; Eduard Cabré; Eugeni Domènech

P0375

EPIDEMIOLOGICAL STUDY OF INFLAMMATORY BOWEL DISEASE (IBD) AND IBD RELATED CANCER IN NW GREECE IN YEARS 1981-2009

Kostas Katsanos; Christos Zois; Kostas Massalas; Antonis Kogevinas; Spyros Georgiou; Michail Papadopoulos; Kostas Dabos; Nikos Monastiriotis; Athanasios Vlachopoulos; Dimitrios Kourtessas; Apostolos Germanopoulos; Kostas Kistis; Vasileios Theopistos; Athanasios Papathanasiopoulos; Nikos Tzambouras; Gerasimos Baltayiannis; Spyros Filis; Tomas Passas; Panagiota Aggeli; Nikos Kostas; Spyros Katsaros; Pinelopi Manousou; Dimitrios Sygounas; Dimitrios Christodoulou; Epameinondas V Tsianos

P0376

FATIGUE PREVALENCE IN IBD OUTPATIENTS IN SCANDINAVIA

Palle Bager; Ragnar Befrits; Ola Wikman; Stefan Lindgren; Björn Moum; Jens F. Dahlerup

P0377

HEPCIDIN IN PATIENTS WITH INFLAMMATORY BOWEL DISEASES ACCOMPANIED BY ANEMIA

Albina Lishchinskaya; Vladimir Drozdov; As-fold Parfenov; Karina Noskova; Evgeny Baryshnikov

P0378

RAMAN-SIGNATURES OF COLORECTAL ENTEROCYTES FOR AN ADVANCED DIFFERENTIAL DIAGNOSIS OF INFLAMMATORY BOWEL DISEASES

Christiane Bielecki; Christoph Krafft; Claudio Marquardt; Akram Gharbi; Thomas Knösel; Jürgen Popp; Andreas Stallmach

P0379

DISTINGUISHING OROFACIAL GRANULOMATOSIS FROM CROHN'S DISEASE: TWO SEPARATE DISEASE ENTITIES?

Helen Campbell; Michael Escudier; Pritash Patel; Carlo Nunes; Timothy Ross Elliott; Kate Bernard; Penelope Shirlaw; Tim Poate; Richard Cook; Peter Milligan; Jonathan Brostoff; Alexander Mentzer; Miranda Clare; Elizabeth Lomer; Stephen J Challacombe; Jeremy David Sanderson

P0380

HEPATOBILIARY ALTERATIONS IN INFLAMMATORY BOWEL DISEASE: A FOLLOW-UP STUDY OF 374 PATIENTS

Maria Cappello; Claudia Randazzo; Ivana Bravata; Sergio Peralta; Piero Luigi Almasio; Antonio Craxi

P0381

POST-OPERATIVE CROHN'S DISEASE RECURRENCE: IMPACT OF ENDOSCOPIC MONITORING AND TREATMENT STEP-UP ON OUTCOME

Peter De Cruz; Maria-Pia Bernardi; Lani Prudeaux; Patrick Allen; Michael Johnston; Rodney Woods; James Keck; Alexander Heriot; Richard Brouwer; Ashley Miller; Steven Brown; Sally Bell; Ross Elliott; William Connell; Paul Desmond; Michael Kamm

P0382

PREVIOUS MISDIAGNOSIS AND DIAGNOSTIC DELAY IN INFLAMMATORY BOWEL DISEASES

Antonio Di Sabatino; Alessandro Massari; Sandro Ardizzone; Andrea Cassinotti; Matteo Bosani; Paolo Biancheri; Venerina Imbesi; Gabriele Bianchi Porro; Gino R Corazza

P0383

A PROSPECTIVE COMPARISON BETWEEN 1.5T MAGNETIC RESONANCE AND 3T MAGNETIC RESONANCE IN ILEO-COLONIC CROHN'S DISEASE: A SINGLE CENTER EXPERIENCE

Gionata Fiorino; Cristiana Bonifacio; Hajnalka Szabò; Mauro Padrenostro; Luca Balzarini; Alessandro Repici; Alberto Malesci; Silvio Danese

P0384

MAGNETIC RESONANCE ENTEROGRAPHY IN THE DIFFERENTIAL DIAGNOSIS BETWEEN FIBROTIC AND ACTIVE INFLAMMATORY SMALL BOWEL STENOSIS IN PATIENTS WITH CROHN'S DISEASE

Francesca Fornasa; Franco Di Prima

P0385

MORBIDITY DOES NOT INFLUENCE THE SEXUAL ACTIVITY OF PATIENTS WITH INFLAMMATORY BOWEL DISEASE

Maria Domenica Franzese; Cristina Bucci; Pietro Capone; Paolo Andreozzi; Antonella Ranaudo; Carolina Ciacci

P0386

IMMUNOHISTOCHEMICAL AND ULTRASTRUCTURAL CORRELATIONS IN LONG-STANDING ULCERATIVE COLITIS RELATED DYSPLASIA

Ovidiu Fratila; Constantin Craciun; Tiberia Ilies; Mircea Puscasiu; Romeo Mihaila

P0387

CLINICAL SIGNIFICANCE OF ANTIPROTEINASE 3 ANTINEUTROPHIL CYTOPLASMIC ANTIBODY POSITIVITY IN ULCERATIVE COLITIS PATIENTS

Tatsuo Fujiwara; Kyoko Katakura; Ryoma Suzuki; Makiko Baba; Hiromasa Ohira

P0388

RISK FOR CORONARY HEART DISEASE IS INCREASED IN INFLAMMATORY BOWEL DISEASE

Johanna Haapamäki; Risto P Roine; Ulla Turunen; Martti A Färkkilä; Perttu E T Arkkila

P0389

CAN DURATION AND SEVERITY OF CHRONIC BOWEL DISEASE INFLUENCE PATIENTS' PSYCHOSOCIAL FUNCTIONING?

Goran Hauser; Mladenka Tkalcic; Sanda Pletikosic; Brankica Mijandrušić-Sincic; Davor Stipanac

P0390

ULTRASOUND ELASTICITY IMAGING CAN DIFFERENTIATE ACUTE INTESTINAL INFLAMMATION AND CHRONIC INTESTINAL FIBROSIS FROM NORMAL BOWEL IN RAT MODELS

Ryan W. Stidham; Jingping Xu; Laura A. Johnson; Kang Kim; Jonathan Rubin; David Moons; Barbara McKenna; Peter Higgins

P0391

RELATIONSHIP BETWEEN THIOPURINE METABOLITE LEVELS AND ENDOSCOPIC IMPROVEMENT IN PATIENTS WITH POST-OPERATIVE MODERATE TO SEVERE ENDOSCOPIC RECURRENCE OF CROHN'S DISEASE

Sieglinde Angelberger; Elke Schaeffeler; Alexander Teml; Wolfgang Petritsch; Olga Shonova; Milan Lukas; Simon Bar-Meir; Roland Greinwald; Ralph Mueller; Eduard F. Stange; Klaus R. Herrlinger; Matthias Schwab; Walter Reinisch

P0392

LONG-TERM COLECTOMY RATE IN SEVERE STEROID-REFRACTORY ULCERATIVE COLITIS TREATED WITH INFILXIMAB AS RESCUE THERAPY

Annalisa Aratari; Valeria Clemente; Pamela Gentile; Giovanna Margagnoni; Piero Vernia; Maurizio Koch; Claudio Papi

P0393

OPTIMAL DURATION OF MAINTENANCE TREATMENT WITH AZATHIOPRINE IN PATIENTS WITH INFLAMMATORY BOWEL DISEASE

Roberta Pica; Eleonora Veronica Avallone; Claudio Cassieri; Alessandra Pieroni; Mauro Di Camillo; Aurora De Carolis; Ilaria Marinelli; Piero Vernia; Paolo Paoluzi

P0394

AZATHIOPRINE SIDE EFFECTS IN CHRONIC INFLAMMATORY BOWEL DISEASE TREATMENT

Eleonora Veronica Avallone; Roberta Pica; Claudio Cassieri; Aurora De Carolis; Paolo Paoluzi; Piero Vernia

P0395

ADALIMUMAB RESPONSE DOSE ESCALATION AND DOSE DE-ESCALATION SUCCESS RATE IN A LARGE NATIONAL COHORT OF CROHNS PATIENTS

Filip Baert; Elien Glorieus; Catherine Reenaers; Geert D'Haens; Harald Peeters; Denis Franchimont; Olivier Dewit; Edouard Louis; Gert Van Assche

P0396

EVOLUTION AND PREDICTIVE FACTORS OF RELAPSE IN UC PATIENTS TREATED WITH 5-ASA AFTER A FIRST COURSE OF SYSTEMIC STEROIDS

Caroline Bello; Edouard Louis; Jacques Beblaiche; Catherine Reenaers

P0397

BETA-CARYOPHYLLENE AMELIORATES EXPERIMENTAL COLITIS THROUGH THE CANABINOID RECEPTOR 2 ACTIVATION AND PEROXISOME PROLIFERATOR-ACTIVATED RECEPTOR-GAMMA PATHWAY

Allisson Bento; Rodrigo Marcon; Rafael Cypriano Dutra; Maira Cola; Daniela Ferraz Pereira Leite; João Batista Calixto

P0398

SAFETY AND TOLERABILITY OF ONE HOUR INFILXIMAB INFUSIONS IN PATIENTS WITH IBD: RETROSPECTIVE ANALYSIS OF A LARGE SINGLE CENTER COHORT

Christine Breynaert; Marc Ferrante; Herma Fidder; Maja Noman; Vera Ballet; Séverine Vermeire; Paul Rutgeerts; Gert Van Assche

P0399

ADALIMUMAB IS EFFECTIVE FOR INDUCING CLINICAL REMISSION AT WEEK 4 REGARDLESS OF BASELINE CORTICOSTEROID USE: POOLED ANALYSIS OF 4 CLINICAL TRIALS

Jean-Frederic Colombel; Paul Rutgeerts; Walter Reinisch; William J. Sandborn; Julian Paines; Anne Camez; Paul F. Pollack; Roopal B. Thakkar; Bidan Huang; Mei Yang; Jingdong Chao; Parvez Mulani

P0400

EFFECT OF DISEASE DURATION ON "DEEP REMISSION": RESULTS FROM THE EXTEND TRIAL

Jean-Frederic Colombel; Stefan Schreiber; Paul Rutgeerts; William J. Sandborn; Mei Yang; Kathleen G. Lomax; Paul F. Pollack; Roopal B. Thakkar; Anne Camez; Bidan Huang; Qian Zhou; Parvez Mulani; Jingdong Chao

P0401

LOW-DOSE SMOKING RESUMPTION IN EX-SMOKERS WITH REFRACTORY ULCERATIVE COLITIS

Emma Calabrese; Henit Yanai; Dmitry Shuster; David Rubin; Stephen Hanauer

P0402

MMX® MESALAZINE 2.4G/DAY AS MAINTENANCE THERAPY FOR PATIENTS WITH QUIESCENT ULCERATIVE COLITIS: COMPLIANCE AND CLINICAL RECURRENCE RESULTS FROM THE PHASE IV SIMPLE TRIAL

Sunanda Kane; Dory Solomon; Mary Palmen; Karen Barrett

P0403

CLINICAL PREDICTIVE FACTORS ASSOCIATED WITH STEROID-RESISTANCE IN ULCERATIVE COLITIS

Shan Cao

P0404

AUTOIMMUNE PHENOMENA UNDER TNF TARGETED THERAPIES IN INFLAMMATORY BOWEL DISEASE: A "NOT SO RARE" ADVERSE EVENT

Claudia Randazzo; Maria Cappello; Anna Licata; Francesco Barbaria; Ivana Bravatà; Rossanna Iannitelli; Antonio Craxi

P0405

AVAILABLE MEDICAL THERAPIES DO NOT AFFECT DEVELOPMENT OF MAJOR COMPLICATIONS AND NEED FOR SURGERY IN CROHN'S DISEASE : LONG-TERM PROSPECTIVE STUDY ON A POPULATION OF 193 CONSECUTIVE PATIENTS

Erika Angelucci; Monica Cesarin; Pamela Gentile; Stefano Necozione; Giuseppe Frieri; Renzo Caprilli; Giovanni Latella

P0406

POTENTIAL TREATMENT ADJUSTMENT EVENTS FOR CROHN'S DISEASE PATIENTS ON INFILIXIMAB MAINTENANCE THERAPY: ANALYSIS OF LONG-TERM CLAIMS DATA

E. v. Loftus; M Yang; D Laitinen; S Manthena; P M Mulani; J Chao

P0407

EFFICACY AND SAFETY OF A POLYETHYLENE GLYCOL + ELECTROLYTES FORMULATION (MOVICOL®) VS PLACEBO IN PATIENTS WITH CONSTIPATION ASSOCIATED WITH IRRITABLE BOWEL SYNDROME

Roger Chapman; Vincenzo Stanghellini

P0408

NON-CLINICAL DEVELOPMENT OF IL-10-PRODUCING REGULATORY TYPE 1 (TR1) CELL THERAPY OF INFLAMMATORY BOWEL DISEASE

Valérie Brun; Hervé Bastian; Nathalie Belmonte; Hélène Asnaghi; Brigitte Quatannens; Arnaud Foussat

P0409

AN ECONOMIC EVALUATION OF CONCOMITANT ORAL AND TOPICAL MESALAZINE FOR THE TREATMENT OF ACTIVE ULCERATIVE COLITIS (UC) BASED ON RESULTS FROM RANDOMISED CONTROLLED TRIAL IN THE NETHERLANDS

Mark Connolly; Cornelis Boersma; Bas Oldenburg

POSTER SESSIONS

MONDAY, OCT 25, 2010

P0410

AN ECONOMIC COMPARISON OF ONCE DAILY WITH TWICE DAILY MESALAZINE FOR MAINTAINING ULCERATIVE COLITIS (UC) REMISSION IN THE NETHERLANDS BASED ON RESULTS FROM A LARGE RANDOMISED CLINICAL TRIAL

Mark Connolly; Cornelis Boersma; Bas Oldenburg

P0411

CONCOMITANT USE OF ADALIMUMAB AND IMMUNOMODULATORS OR CORTICOSTEROIDS COMPARED WITH ADALIMUMAB ALONE: POOLED SAFETY ANALYSIS

William J. Sandborn; Jean-Frederic Colombel; James Lewis; Mark Osterman; Anne M Robinson; Bidan Huang; Paul Pollack; Roopal Thakkar

P0412

SAFETY OF ADALIMUMAB IN GLOBAL CLINICAL TRIALS OF PATIENTS WITH CROHN'S DISEASE

Jean-Frederic Colombel; Remo Panaccione; William J Sandborn; Paul Rutgeerts; Stephan Hanauer; Walter Reinisch; Alexandra Cardoso; Winnie Lau; Anne Robinson; Paul Pollack

P0413

EFFECT OF ADALIMUMAB INDUCTION THERAPY ON CLINICAL LABORATORY PARAMETERS SUGGESTING IMPROVED NUTRITION AND INFLAMMATION STATUS IN PATIENTS WITH MODERATELY TO SEVERELY ACTIVE ULCERATIVE COLITIS

Walter Reinisch; William J Sandborn; Daniel Hommes; Roopal Thakkar; Paul Pollack; Ashish Kumar; Wendy Kampman; Andreas Lazar

P0414

ANTI-TNF-ALPHA THERAPY OF RENAL AA AMYLOIDOSIS COMPLICATING CROHN'S DISEASE (CD): EXPERIENCE IN 6 CASES

Marie-Armelle Denis; Jean Pierre Cosyns; Alexandre Persu; Chantal de Galcosy; Pierre Hoang; Philippe Maldaque; Frank Zerbib; Olivier Dewit; René Fiasse

P0415

COST-EFFECTIVENESS OF TOP-DOWN VERSUS STEP-UP STRATEGIES IN PATIENTS WITH NEWLY DIAGNOSED ACTIVE LUMINAL CROHN'S DISEASE

Antonio Di Sabatino; Monia Marchetti; Lucio Liberato; Gino R Corazza

P0416

ADALIMUMAB TREATMENT FOR INFLAMMATORY CROHN'S DISEASE STRICTURES

Ana Echarri; Jose Carlos Gallego; Virginia Ollero; Ana Porta; Javier Castro

P0417

CLINICAL EXPERIENCE WITH ADALIMUMAB IN A MULTICENTER COHORT OF ANTI-TNF NAIVE CROHN DISEASE PATIENTS

Ana Echarri; Manuel Barreiro; Virginia Ollero; Alberto Fernandez-Villaverde; David Martinez-Ares; Vicent Hernandez; Aurelio Lorenzo; Javier Castro; Santos Pereira; Daniel Carpio

P0418

AZATHIOPRINE INDUCED ADVERSE-EVENTS IN IBD – AN UNDER-ESTIMATION OR A RARITY IN ROUTINE CLINICAL PRACTICE?

Pierre Ellul; Neville Azzopardi; Christian Camenzuli; Valerie Vella; Mario Vassallo

P0419

10 YEARS OF INFliximab: LONG-TERM EFFICACY OUTCOME OF 425 CROHN'S DISEASE PATIENTS IN A TERTIARY REFERRAL CENTER

Emma Eshuis; Cyriel Y. Ponsioen; Joep F. Bartelsman; Willem A. Bemelman; Pieter C. Stokkers

P0420

EFFICACY AND SAFETY OF STANDARDISED FERRIC CARBOXYMALTOSE DOSES VS INDIVIDUALLY CALCULATED IRON SUCROSE DOSES FOR IBD-ASSOCIATED IRON DEFICIENCY ANAEMIA: A MULTI-CENTRE, RANDOMISED CONTROLLED TRIAL

Rayko Evstatiev; Philippe Marteau; Tariq Iqbal; Igor Lvovich Khalif; Jürgen Stein; Bernd Bokemeyer; Ivan V. Chooley; Lise Riopel; Christoph Gasche

P0421

RESPONSE TO INFLUENZA A (H1N1) VIRUS VACCINATION IN PATIENTS WITH INFLAMMATORY BOWEL DISEASE ON MAINTENANCE IMMUNOMODULATOR AND/OR BIOLOGICAL THERAPY

Kláudia Farkas; Tamás Molnár; István Jankovics; Márta Melles; Ferenc Nagy; Zoltán Szepes; Tibor Wittmann

P0422

LONG-TERM OUTCOME OF INFILIXIMAB IN PATIENTS WITH ULCERATIVE COLITIS

Marc Ferrante; David Drobne; Séverine Vermeire; Gert Van Assche; Tamara Coopmans; Ilse Hoffman; Andre D'Hoore; Freddy Penninkx; Paul Rutgeerts

P0423

EFFICACY OF 5-AMINOSALICYLIC ACID IN PREVENTING RELAPSE OF CROHN'S DISEASE FOLLOWING SURGICAL INDUCTION OF REMISSION: A META-ANALYSIS OF RANDOMIZED CONTROLLED TRIALS

Alexander C. Ford; Khurram J. Khan; Nicholas J. Talley; Paul Moayyedi

P0424

EFFICACY AND SAFETY OF LONG-TERM INFILIXIMAB USE FOR CROHN'S DISEASE IN SOUTHERN ITALY

Antonino Privitera; Maria A Lo Presti; Mauro Mastronardi; Maria Cappello; Laurino Grossi; Angelo Lauria; Nicola della Valle; Mariabeatrice Principi; Nello Buccianti; Giovanni di Matteo; Walter Fries

P0425

EFFICACY AND TOLERABILITY OF INTRAVENOUS IRON DEXTRAN COMPARED WITH ORAL IRON IN INFLAMMATORY BOWEL DISEASE

Asma Khalil; James Goodhand; Mahmood Wahed; Jayne Yeung; F R Ali; David S Ramppton

P0426

PATIENT RESPONSE TO ANTI-TNF DOSE ESCALATION IN CROHN'S DISEASE USING HEALTH CLAIMS DATA

David Rubin; Rob Sederman

POSTER SESSION

12.15–14.00

Hall P0

Colonic and Anorectal Disorders I

P0427

DRAWING UP AN INDIVIDUAL RISK INDEX OF METACHRONOUS NEOPLASTIC LESIONS DEVELOPMENT IN RESECTED COLORECTAL CANCER

Ana Borda Martin; Javier Jiménez Pérez; José María Martínez-Peña; Ignacio Fernández-Urién; Fernando Borda Celya; Edurne Amorena Muro; Miguel Muñoz-Navas

P0428

DIFFERENCES IN COLORECTAL NEOPLASIA BETWEEN PATIENTS WITH SPORADIC DUODENAL ADENOMA AND HEALTHY INDIVIDUALS

Young-Seok Cho; Woo-Chul Chung; Hyung-Keon Kim; Bo-In Lee

P0429

PLASMA ESTRADIOL CONCENTRATIONS ARE ASSOCIATED WITH LOWER RISK OF COLORECTAL ADENOMA AMONG POST-MENOPAUSAL WOMEN

Su Jin Chung; Young Sun Kim; Min Jung Park; Joo Sung Kim; Hyun Chae Jung; In Sung Song

P0430

MACROSCOPIC COLORECTAL CANCER: ETHNIC DIFFERENCES IN FREQUENCY

Rhys Hewett; Jin-Y Kang; Andy Poullis

P0431

IS HIGHER BONE DENSITY ASSOCIATED WITH A REDUCED RISK OF COLORECTAL ADENOMA?

Hyun Il Hong; Hyun Soo Kim; Hong Jun Park; Chong Kun Im; Hyo Keun Jeon; Chan Sik Won; Sang Ok Kwon

P0432

COLORECTAL POLYP CANCERS IN THE NHS BOWEL CANCER SCREENING PROGRAMME

Thomas Lee; Claire Nickerson; Richard Q McNally; Mathew D Rutter

POSTER SESSIONS

MONDAY, OCT 25, 2010

P0433

MUTATIONS IN BRAF CORRELATE WITH POOR SURVIVAL OF COLORECTAL CANCERS IN CHINESE POPULATION

Jyh Ming Liou; Ming Shiang Wu; Han Mo Chiu; Jaw Town Lin; Mei Jyh Chen; Jin Tung Liang

P0434

MENOPAUSAL HORMONE THERAPY AND RISK OF COLORECTAL CANCER IN THE FRENCH E3N-EPIC COHORT

Sophie Morois; Agnès Fournier; Sylvie Mesrine; Marie-Christine Boutron-Ruault; Françoise Clavel-Chapelon

P0435

LIFELONG ANTHROPOMETRY AND RISK OF COLORECTAL ADENOMAS: THE FRENCH E3N-EPIC PROSPECTIVE COHORT

Sophie Morois; Femke Besemer; Marine Josset; Françoise Clavel-Chapelon; Marie-Christine Boutron-Ruault

P0436

THE EFFECTIVENESS OF FLEXIBLE SIGMOIDOSCOPY FOR COLORECTAL CANCER SCREENING FROM A RETROSPECTIVE COHORT STUDY

Shin Ogawa; Kazutaka Yamada; Ryoichi Nozaki; Hideshi Niimura; Shouji Natsugoe; Toshiro Takezaki

P0437

DIAGNOSTIC YIELDS OF IMMUNOCHEMICAL FECAL OCCULT BLOOD SCREENING IN JAPAN- REDUCED STAGE AND INCREASED CURABLE RESECTION RATE OF COLORECTAL CANCER

Hiroshi Saito; Kumiko Saika; Kazuo Matsuda; Takenobu Shimada

P0438

THE EFFECTS OF A COMMUNITY WIDE MULTI-COMPONENT MEDIA CAMPAIGN ON COLORECTAL CANCER SCREENING

Hiroshi Saito; Yoshiki Ishikawa; Kumiko Saika; Kazuo Matsuda

P0439

RELATION BETWEEN LIFESTYLE-RELATED FACTORS AND ADENOMA IN THE RIGHT-SIDED COLON - ANALYSIS OF GENDER DIFFERENCES AND CHANGES OVER TIME

Yumi Sato; Ryoichi Nozaki; Tomoari Kamada; Kazutaka Yamada; Ken Haruma

P0440

THE ASSOCIATION BETWEEN GENDER DIFFERENCES AND AGING AND ADENOMA IN THE RIGHT-SIDED COLON IN JAPAN

Yumi Sato; Ryoichi Nozaki; Tomoari Kamada; Kazutaka Yamada; Ken Haruma

P0441

20 YEARS OF FAMILIAL ADENOMATOSIS POLYPOSISS SYNDROMES IN THE SINGAPORE POLYPOSISS REGISTRY: AN ANALYSIS OF OUTCOMES

Kai Liang Teh; Min Hoe Chew; Carol Loi; Hak Mien Quah; Choong Leong Tang; Kong Weng Eu

P0442

CIGARETTE SMOKING, ALCOHOL DRINKING AND THE RISK OF COLORECTAL CANCER

Kiyoko Yagyu; Shogo Kikuchi; Yingsong Lin; Akiko Tamakoshi; Junko Ueda; Yuki Obata; Jun Nakai; Kazuo Nakajima; Ryutaro Murashima; Teruo Ishibashi

P0443

CLINICOPATHOLOGICAL GENDER DIFFERENCE IN COLORECTAL ADENOMA

Seiji Kimura; Masanori Tanaka

P0444

ASSOCIATION BETWEEN PLASMA LEVELS OF PLASMINOGEN ACTIVATOR INHIBITOR-1 (PAI-1) AND COLORECTAL ADENOMAS

Jin Hee Lee; Eun Ran Kim; Byung-Hoon Min; Jun Haeng Lee; Young-Ho Kim; Dong Kyung Chang; Hee Jung Son; Poong -Lyul Rhee; Jae J. Kim; Jong Chul Rhee; Jin Yong Kim

P0445

EXPRESSION OF EMMPRIN, VEGF, VEGFR2 AND VEGFR3 IN COLORECTAL CANCER WITH LIVER METASTASIS

Tomoko Seya; Noritake Tanaka; Kimiyoshi Yokoi; Yasuhiro Mamada; Koji Horiba; Hiroyuki Tsuruta; Takashi Shirakawa; Yoshiyuki Takahashi; Masato Yoshioka; Seiichi Shinji; Miwako Katsuta; Yoshiharu Oaki; Eiji Uchida

P0446

A RETROSPECTIVE STUDY FOR IDENTIFYING THE PREDICTORS OF ISCHEMIC COLITIS IN JAPAN

Koichiro Abe; Tsuguru Shirai; Akari Isono; Tadahisa Ebato; Yuji Mishina; Hajime Anjiki; Takatsugu Yamamoto; Taro Ishii; Yasushi Kuyama

P0447

DIGITAL RECTAL EVACUATION IN SOLITARY RECTAL ULCER SYNDROME

Mehdi Babaei; Jamileh Moghimi

P0448

LONG TERM FOLLOW UP OF PATIENTS WITH MULTIPLE APHTHOUS ULCERATION OF THE COLON

Alistair McNair; Sanjoy Basu

P0449

CLINICAL COURSE OF MICROSCOPIC COLITIS IN A SINGLE-CENTRE COHORT STUDY

Carlo Calabrese; Giuseppina Liguori; Fernando Rizzello; Paolo Gionchetti; Giulia Spuri Fornarini; Rosy Tambasco; Ramona Brugnara; Giulia Straforini; Donatella Riso; Massimo Campieri

P0450

SPACE FLIGHT: BOWEL FUNCTION DURING LONG-TERM HEAD-DOWN BEDREST SIMULATING MICROGRAVITY

Carolina Ciacci; Giancarlo Bilancio; Annalisa Pascariello; Pietro Capone; Paola Iovino

P0451

IN VITRO CHARACTERIZATION OF THE MORPHOLOGICAL CHANGES AND DYSMOTILITY IN COLONIC DIVERTICULAR DISEASE

Diana Gallego; Francisco Espin; Victor Gil; Marcel Jimenez; Pere Clave

P0452

HIGH RESOLUTION ANORECTAL MANOMETRY AND ULTRASONOGRAPHY OF INTERNAL ANAL SPHINCTER IN PATIENTS WITH ANAL FISSURE

Alvaro Opazo; Esther Aguirre; Pere Clave

P0453

DIAGNOSTIC ACCURACY OF FECAL CAL-PROTECTIN IN DISTINGUISHING COMPLICATED FROM UNCOMPLICATED DIVERTICULAR DISEASE

Eugen Dumitru; Luana Alexandrescu; Irina Magdalena Dumitru; Andra Iulia Suceveanu

P0454

IS ANTINFLAMMATORY THERAPY JUSTIFIED IN UNCOMPLICATED DIVERTICULAR DISEASE?

Luca Elli; Leda Roncoroni; Antonella Bonura; Maria Teresa Bardella; Claudia Terrani; Stefano Marconi; Michele Ciulla

POSTER SESSION**12.15–14.00****Hall P0****Liver I**

P0455

THE MECHANISMS BY WHICH PALMITOLEATE ATTENUATES PALMITATE-INDUCED APOPTOSIS

Yuko Akazawa; Sophie Cazanave; Hajime Isomoto; Kazuhiko Nakao; Gregory Gores

P0456

NONINVASIVE ASSESSMENT OF HEPATIC FIBROSIS AND NECROINFLAMMATORY ACTIVITY IN EGYPTIAN PATIENTS WITH CHRONIC HEPATITIS C VIRUS INFECTION AND SCHISTOSOMIASIS USING FIBROTEST AND ACTITEST

Naglaa Allam; Gasser El-azab; Maather Kamel; Ayman Kelany; Ashraf Dawood; Nermine Ehsan; Ahmed Refaie; Khaled Gameel

POSTER SESSIONS

P0457

COMPARISON BETWEEN NON-ALCOHOLIC FATTY LIVER DISEASE ACTIVITY AND SUPRAAORTIC VESSELS ATHEROSCLEROTIC SCORES IN AN EXPERIMENTAL ANIMAL MODEL. EFFECT OF ATORVASTATIN AND DIET

Maria Teresa Sanchez Polo; Maria Teresa Castells; Bartolome Garcia Perez; Antonia Martin Castillo; Maria Gracia Adanez; Candido Gutierrez Panizo; Ignacio Ayala

P0458

CORRELATION BETWEEN BUTYRYLCHOLINESTERASE ACTIVITY AND INFLAMMATORY MARKERS IN AN EXPERIMENTAL ANIMAL MODEL OF STEATOHEPATITIS. EFFECT OF ATORVASTATIN AND DIET

Antonia Martin Castillo; Maria Teresa Castells; Asta Tvarijonaviciute; Bartolome Garcia Perez; Maria Teresa Sanchez Polo; Maria Gracia Adanez; Fernando Tecles; Ignacio Ayala

P0459

PPAR-ALPHA AND PPAR-GAMMA GENE POLYMORPHISMS IN BRAZILIAN PATIENTS WITH NASH: A GENETIC RISK FACTOR?

Fernanda Domenici; Maria José Brochado; Marcele Moraes Rocha; Selma Freire Carvalho Cunha; Catherine Yang; Aline F Guirado; Jorge Elias; Valdair Muglia; Sérgio Zucoloto; Helio Vannucchi; Ana Lourdes Candolo Martinelli

P0460

ROLE OF ACUSTIC RADIATION FORCE IMPULSE (ARFI) SONOELASTOGRAPHY AND 13C-METHACETIN BREATH TEST FOR NON-INVASIVE STAGING OF LIVER FIBROSIS

Carmen Fierbinteau-Braticevici; Laura Tribus; Radu Usvat; Ana Petrisor; Ileana Stan; Cristian Busegeanu

P0461

THE CLINICAL VALUE OF URINARY DOLICHOL LEVELS IN PATIENTS WITH LIVER PATHOLOGY

Ivans Kuznecovs; Latvia; Galina Kuznecova

P0462

LIPOLYSIS AND HEPATIC PROTECTIVE EFFECTS OF TRIMUCRIN IN SPRAGUE-DAWLEY RATS FED WITH HIGH FAT DIET

Meng-Lun Liu; Juin-Hong Cheng; Kae-Shin Lin; Ai-Sheng Ho; Tong-Jing Fang

P0463

IDENTIFICATION OF NEW PROTEIN BIOMARKERS OF THE HEPATOCELLULAR CARCINOMA BY MALDI-IMS

Claudio Marquardt; Roland Kaufmann; Christiane Bielecki; Anna Crecelius; Ulrich Sigmar Schubert; Utz Settmacher; Andreas Stallmach

P0464

IMMUNOHISTOCHEMICAL DETECTION OF NATURAL KILLER CELLS IN HEPATITIS C VIRUS-INDUCED CHRONIC LIVER DISEASES

Azza El Bassiouny; Samah Abo El-Hassan; Mona Moussa; Eman El-Ahwany; Eman Helal; Alaa Taha; Ahmed-Hazem Helmy; Manal Kamel; Nora El-Bassiouni

P0465

COMPARISON BETWEEN ALPHA SMOOTH MUSCLE ACTIN AND GLIAL FIBRILLARY ACIDIC PROTEIN IN DETECTING EARLY ACTIVATED HEPATIC STELLATE CELLS IN CHRONIC HEPATITIS C-VIRUS INFECTION

Sohier Zakaria; Mona Moussa; Magdy Youssef; Maha Akl; Eman El-Ahwany; Maysa El-Raziky; Omaima Mostafa; Ahmed-Hazem Helmy; Rabab Salama; Ali El-Hindawy

P0466

UTILISATION OF MINUTE LIVER BIOPSY FOR MOLECULAR BIOLOGY ANALYSIS USING OPTIMISED LASER MICRODISSECTION MICROSCOPY PROTOCOL

Ahlam Mustafa; Alberto Quaglia; Anil Dhawan; Ragai R Mitry

P0467

PIRFENIDONE MODULATES FIBROGENIC AND INFLAMMATORY MEDIATORS THROUGH ACTIVATION OF ANTI-OXIDANT PATHWAYS IN ACTIVATED HUMAN HEPATIC STELLATE CELLS

Jose Guadalupe Macias Barragan; Alessandra Caligiuri; Juan Armendariz Borunda; Massimo Pinzani

P0468

CONTRIBUTION OF ARACHIDONIC AND LINOLEIC ACIDS PATHWAYS TO THE LIVER INFLAMMATION AND FIBROSISJoanna Raszeja-Wyszomirska; Krzysztof Safarow; Piotr Milkiewicz; Ewa Stachowska

P0469

2',4',6'-TRIS(METHOXYMETHOXY) CHALCONE INCREASES FAS-LIGAND THROUGH INHIBITING HISTONE DEACETYLASE AND INDUCES APOPTOSIS OF ACTIVATED HEPATIC STELLATE CELLSGeom-Seog Seo; Sung-Hee Lee; Suck-Chae Choi; Dong-Hwan Sohn

P0470

ACOUSTIC RADIATION FORCE IMPULSE ELASTOGRAPHY VS. LIVER BIOPSY FOR PREDICTING FIBROSIS SEVERITY IN PATIENTS WITH CHRONIC HCV HEPATITIS – A MULTICENTRIC STUDYIoan Sporea; Roxana Sirli; Carmen Fierbinteanu; Ana Petrisor; Radu Badea; Monica Lupșor; Simona Bota; Alina Popescu; Mirela Danila

P0471

TRANSIENT ELASTOGRAPHY OR ACOUSTIC RADIATION IMPULSE FORCE ELASTOGRAPHY - WHICH IS THE BEST FOR THE EVALUATION OF LIVER FIBROSIS?Ioan Sporea; Roxana Sirli; Alina Popescu; Mirela Danila; Simona Bota; Madalina Sendroiu

P0472

HEPATIC EXPRESSION OF TOLL-LIKE RECEPTORS 2 AND 4 IN HEPATOCARCINOGENESISJoão Bruno Soares; Pedro Pimentel-Nunes; Aníbal Ferreira; Ana Célia Caetano; Carla Rollanda; Raquel Gonçalves; Mário Dinis-Ribeiro; Luís Afonso; Fernando Pardal; Nádia Gonçalves; Roberto Roncon-Albuquerque Jr; Adelino Leite-Moreira

P0473

PARAOXONASE 1 ACTIVITY AND ITS 55 AND 192 POLYMORPHISM IN PATIENTS WITH CHRONIC LIVER DISEASEYasser Ahmed-Foaad El-Naggar; Hany Mohamed El-Sadek; Amal Fathy Gharib

P0474

SERUM ZINC-A2-GLYCOPROTEIN LEVELS IN PATIENTS WITH NONALCOHOLIC FATTY LIVER DISEASEYusuf Yilmaz; Oya Yonal; Fatih Eren; Ramazan Kurt; Cigdem Ataizi Celikel; Osman Ozdogan; Nese Imeryuz; Cem Kalayci; Erol Avsar

P0475

INCIDENCE OF PSC IS INCREASING IN FINLAND: A NATIONWIDE REGISTRY DATAMartti A. Färkkilä; Airi Jussila; Eero Pukkala; Mika Gissler

P0476

CLINICAL SIGNIFICANCE OF AUTOANTIBODIES TO P53 IN AUTOIMMUNE LIVER DISEASESTakashi Himoto; Hirohito Yoneyama; Akihiro Deguchi; Kazutaka Kurokohchi; Michio Inukai; Hisashi Masugata; Fuminori Goda; Shoichi Senda; Tsutomu Masaki

P0477

COSTIMULATORY MOLECULE PD-L2 IS HIGHLY EXPRESSED IN THE HEPATOCYTES OF PATIENTS WITH RECURRENT HEPATITIS C AFTER LIVER TRANSPLANTATIONKazuko Koike; Akinobu Takaki; Takahito Yagi; Hiroshi Sadamori; Hiroaki Matsuda; Tetsuya Yasunaka; Yasuhiro Miyake; Fusao Ikeda; Hidenori Shiraha; Kazuhiro Nouso; Yoshiaki Iwasaki; Haruhiko Kobashi; Kazuhide Yamamoto

P0478

USEFUL MODALITIES FOR THE DIAGNOSIS OF IGG4-RELATED SCLEROSING CHOLANGITIS WITH/WITHOUT AUTOIMMUNE PANCREATITISTakahiro Nakazawa; Tomoaki Ando; Kazuki Hayashi; Itaru Naitoh; Fumihiro Okumura; Katsuyuki Miyabe; Michihiro Yoshida; Hirotaka Ohara; Takashi Joh

P0479

CLINICAL CLUES TO SUSPICION OF IGG4-ASSOCIATED HILAR OR INTRAHEPATIC SCLEROSING CHOLANGITISHyoung-Chul Oh; Myung-Hwan Kim; Kyu Taek Lee; Jong Kyun Lee; Sung-Hoon Moon; Tae Jun Song; Do Hyun Park; Sang Soo Lee; Dong-Wan Seo; Sung Koo Lee

POSTER SESSIONS

MONDAY, OCT 25, 2010

P0481

MAINTENANCE TREATMENT IS NECESSARY EVEN WHEN AUTO IMMUNE HEPATITIS IS IN REMISSION

Nicole Van Gerven; C M J Van Nieuwkerk; J P Kuyvenhoven; B J Verwer; M Klempert-Kropp; C JJ Mulder; G Bouma

P0482

AN ANALYSIS OF THE ASSOCIATION BETWEEN E.COLI URINARY TRACT INFECTION AND THE DEVELOPMENT OF PRIMARY BILIARY CIRRHOSIS: A COHORT STUDY

Fumi Varyani; Joe West; Tim Card

P0483

ACUTE LIVER FAILURE INDUCED BY AMANITA PHALLOIDES: RETROSPECTIVE ANALYSIS OF EMERGENCY LIVER TRANSPLANTATION CRITERIA

Rosa Ferreira; Pedro Amaro; Manuela Ferreira; José Manuel Romãozinho; Carlos Sofia

P0484

HEPATIC DECOMPENSATION AS A LATE COMPLICATION OF BILIOPANCREATIC DIVERSION: A CASE SERIES

Sven Francque; Jurgen Van Dongen; Guy Hubbens; Luc Van Gaal; Paul Pelckmans; Peter Michielsen

P0485

ACUTE LIVER FAILURE REQUIRING LIVER TRANSPLANTATION DUE TO ACCIDENTAL HEME ARGINATE OVERDOSE IN A PATIENT WITH ACUTE INTERMITTENT PORPHYRIA

Pascal Frei; Elisabeth Minder; Natascia Corti; Beat Muellhaupt; Andreas Geier; Joachim C Mertens; Heiner Adams; Philipp Dutkowski; Jean-Paul Dutertre; Marco Maggiorini; Christoph Camille Ganter

P0486

IMPROVEMENT OF HEPATIC ENCEPHALOPATHY AS AN INDICATOR FOR A SUCCESSFUL BRIDGE BY ARTIFICIAL LIVER SUPPORT TO LIVER TRANSPLANTATION IN HBS-POSITIVE ACUTE ON CHRONIC LIVER FAILURE

Yu-Pin Ho; Wei-Ting Chen; Chun-Yen Lin; I-Shyan Sheen; Chen-Chun Lin; Wei-Pin Lin; Cheng-Tang Chiu; Tsung-Nan Lin

P0487

A GRAFT-TO-RECIPIENT WEIGHT RATIO NOT LESS THAN 0.6 IS ACCEPTABLE IN ADULT LIVING DONOR LIVER TRANSPLANTATION

Toshimi Kaido; Akira Mori; Yasuhiro Ogura; Koichiro Hata; Atsushi Yoshizawa; Taku Iida; Shintaro Yagi; Shinji Uemoto

P0488

POST LIVER TRANSPLANTATION METABOLIC COMPLICATIONS IN PATIENTS WITH RECURRENT HEPATITIS C INFECTION

Khalid Mumtaz; Maryam Gondal; Obaid S Shaikh

P0489

RISK FACTORS AND PREDICTIVE MODEL FOR POST-TRANSCATHETER ARTERIAL CHEMOEMBOLIZATION (TACE) ACUTE HEPATIC FAILURE IN PATIENTS WITH HEPATOCELLULAR CARCINOMA (HCC)

Jeong Kim; Y.K Sung; M.S Choi; K.C Koh; S.W Paik; B.C Yoo; J.H Lee

P0490

CLINICAL SIGNIFICANCE OF HEPATITIS A VIRUS SUPERINFECTION IN PATIENTS WITH CHRONIC HEPATITIS B VIRUS INFECTION

In Hee Kim; Soo Teik Lee; Seong Hun Kim; Sang Wook Kim; Seung Ok Lee; Dae Ghon Kim; Chang Soo Choi; Gum Mo Jung

P0491

SIRS IS AN IMPORTANT PREDICTOR FOR OUTCOMES IN NON-ACETAMINOPHEN-RELATED FULMINANT HEPATIC FAILURE

Yasuhiro Miyake; Tetsuya Yasunaka; Fusao Ikeda; Akinobu Takaki; Haruhiko Kobashi; Kazuhide Yamamoto

P0492

EFFECTS OF HEPATITIS B SURFACE ANTIGEN POSITIVITY ON THE CLINICAL COURSE OF ACUTE HEPATITIS A

Ji Young Seo; Dong Dae Seo; Tae Joo Jeon; Tae-Hoon Oh; Won Chang Shin; Won-Choong Choi

P0493

LAPAROSCOPIC ULTRASOUND WITH RADIOFREQUENCY ABLATION OF HEPATIC TUMORS IN CIRRHOTIC PATIENTS

Ibrahim A Abdelkader Salama

P0494

HOW TO IMPROVE THE ACCURACY OF ACOUSTIC RADIATION FORCE IMPULSE ELASTOGRAPHY (ARFI) FOR LIVER FIBROSIS EVALUATION?

Ioan Sporea; Simona Bota; Roxana Sirli; Alina Popescu; Mirela Danila

P0495

THE VALUE OF ACOUSTIC RADIATION FORCE IMPULSE ELASTOGRAPHY (ARFI) FOR THE EVALUATION OF ASCITES SYNDROME. CAN WE PREDICT THE FINAL DIAGNOSIS?

Simona Bota; Ioan Sporea; Roxana Sirli; Alina Popescu; Mirela Danila; Madalina Sendroiu

P0496

UK GASTROENTEROLOGISTS ARE NOT BEING TRAINED IN TRANSCUTANEOUS LIVER BIOSY

Benjamin Colleypriest; Kevin Fagan; Peter F Marden

P0497

EVALUATION USING CO₂-ENHANCED SONOGRAPHY AFTER PERCUTANEOUS ABLATION THERAPY OF HEPATOCELLULAR CARCINOMA

Jun Hamanaka; Shihoko Seki; Akihiro Takahashi; Tomonori Ida; Taiki Morohashi; Hiroshi Ohara; Toru Goto

P0498

CAN GD-EOB-DTPA-ENHANCED MRI DISCRIMINATE BETWEEN DYSPLASTIC NODULES AND EARLY- TO WELL-DIFFERENTIATED HCC?

Tatsuo Inoue; Masatoshi Kudo; Mina Komuta; Sosuke Hayaishi; Taisuke Ueda; Masahiro Takita; Satoshi Kitai; Kinuyo Hatanaka; Nori-hisa Yada; Satoru Hagiwara; Yasunori Minami; Hobyoung Chung; Kazuomi Ueshima; Michie Sakamoto; Masahiro Okada; Seishi Kumano; Takamichi Murakami

P0499

EFFICACY OF TRANSCATHETER ARTERIAL CHEMOEMBOLIZATION THERAPY USING CDDP IN IODIZED OIL FOR TREATMENT OF HEPATOCELLULAR CARCINOMA: COMPARISON WITH EPIRUBICIN REGIMENS

Seiji Kawazoe; Shunya Nakashita; Takumi Akiyama; Taiga Ohtsuka; Masaru Fujimoto; Iwata Ozaki; Toshihiko Mizuta

P0500

CONTRAST-ENHANCED ULTRASOUND FOR THE CHARACTERIZATION OF FOCAL LIVER LESIONS

Camilo Llamoza; Pilar Soto; Marisa Vignote; Jose M Ángel; Juan F de Dios

P0501

CONTRAST ENHANCED ULTRASOUND (CEUS) FOR THE DIAGNOSIS OF FOCAL LIVER LESIONS - HOW RELEVANT IS THE METHOD?

Ioan Sporea; Roxana Sirli; Alina Popescu; Alina Martie; Mirela Danila

P0502

HAEMODYNAMIC CHANGES OCCURRING IN LIVER CIRRHOSIS: EVALUATION BY A CONTRAST-ENHANCED ULTRASOUND DEDICATED SOFTWARE AND POTENTIALLY CLINICAL APPLICATIONS

Francesco Ridolfi; Teresa Abbattista; Federica Zavatti; Caterina Todeschini; Anna Livia Iasci; Laura Bolognini; Paolo Busilacchi; Eugenio Brunelli

P0503

NO EVIDENCE OF SUBSTANTIAL GROWTH PROGRESSION OR COMPLICATIONS OF LARGE FOCAL NODULAR HYPERPLASIA (FNH) DURING PREGNANCYHeiko Mix; Susanne Krusche; Bita Boozari; Andrej Potthoff; Michael P Manns; Michael Gebel; Kinan Rifai

P0504

VALUE OF REAL TIME HITACHI ELASTOGRAPHY FOR ASSESSING LIVER FIBROSIS IN VIRAL C CHRONIC LIVER DISEASEGabriela Stefanescu; Catalina Mihai; Camelia Cojocariu; Anca Victorita Trifan

POSTER SESSIONS

P0505

CORRELATIONS BETWEEN CONTRAST-ENHANCED ULTRASOUND (CEUS) AND PULSE OXIMETRY IN HEPATOPULMONARY SYNDROME DIAGNOSIS

Andra Suceveanu; Eugen Dumitru; Adrian Suceveanu; Laura Mazilu; Luana Alexandrescu; Florea Voinea; Ionut-Tiberiu Tofolean; Irinel Parepa

P0506

COMPARISON OF CONTRAST-ENHANCED ULTRASONOGRAPHY (CEUS) VERSUS CONVENTIONAL ULTRASOUND (US) AND CONTRAST-ENHANCED COMPUTED TOMOGRAPHY (CT) IN DETECTION OF LIVER METASTASES FROM COLORECTAL CANCER (CRC)

Andra Suceveanu; Laura Mazilu; Adrian Suceveanu; Doina Tofolean; Tatiana Adam; Eugen Dumitru; Luana Alexandrescu; Florea Voinea

P0507

COMPARISON OF ULTRASOUND-GUIDED LIVER TUMOR BIOPSY BETWEEN A NEW FOUR-DIMENSIONAL AND A CONVENTIONAL TWO-DIMENSIONAL ULTRASONOGRAPHY: A PHANTOM STUDY

Masahiko Yamada; Kota Yamada; Katsutoshi Sugimoto; Takatomo Sano; Junichi Taira; Yoshihiro Furuichi; Yasuharu Imai; Fuminori Moriyasu

P0508

A DOSE-RESPONSE EFFECT OF BACLOFEN IN REDUCING DAILY ALCOHOL INTAKE IN ALCOHOL-DEPENDENT SUBJECTS: A SECONDARY ANALYSIS FROM A DOUBLE-BLIND PLACEBO-CONTROLLED RANDOMIZED STUDY

Anna Ferrulli; Lorenzo Leggio; Silvia Cardone; Luisa Vonghia; Cristina D'Angelo; Antonio Mirijello; Antonio Nesci; Giorgio Bedogni; Paul S. Haber; Otto M. Lesch; Roberta Agabio; Giovanni Gasbarrini; Antonio Gasbarrini; Giovanni Addolorato

P0509

PREVALENCE OF LIVER FIBROSIS IN PATIENTS ON LONG-TERM METHOTREXATE THERAPY

Ivana Barnova; Adam Bray; Sharan Shetty; Fiona Gordon; Cameron Kennedy; Robert Przemioslo

P0510

RESVERATROL COUNTERACTS ETHANOL EFFECT BY STIMULATING GLYCOLYSIS: NMR STUDIES WITH CHEMICAL INHIBITOR OR MAGNETIZATION TRANSFER IN ISOLATED PERFUSED RAT LIVER

Marie-Christine Beauvieux; Alan Stephan; Nizar Serhan; Henri Gin; Patrice Couzigou; Jean-Louis Gallis

P0511

EFFECTS OF MODERATE ALCOHOL CONSUMPTION IN YOUNG UNIVERSITY STUDENTS ON PERIPHERAL CD8 T LYMPHOCYTES, SERUM AMINOTRANSFERASES AND SF-36 HEALTH SURVEY

Joselin Hernandez Ruiz; Norma Morales; Rosalinda Martinez; Dorothy Rosique; Libia Corona; Feggy Ostrosky; David Kershenobich; Guillermo Robles-Diaz; Gabriela Gutierrez-Reyes

P0512

EFFECTS THE COMBINATION OF ANTITUBERCULOSIS DRUGS ON CYP2E1-DEPENDENT HEPATOTOXICITY IN RATS WITH CHRONIC ALCOHOLISM

Oksana Matata; Alla Voronina; Ganna Shaykhetova; Valentina Kovalenko

P0513

IS ESSENTIAL PHOSPHOLIPIDS AND S-ADEMETHIONINE THERAPY EFFECTIVE IN DRUG-INDUCED LIVER INJURY IN ACUTE LEUKEMIA PATIENTS?

Igor Skrypnyk; Anna Maslova

P0514

DUAL ROLE OF STAT1/2 TRANSCRIPTION FACTORS IN CONTROLLING CCCDNA TRANSCRIPTION AND HBV REPLICATION

Laura Belloni; Francesca Guerrieri; Cecilia Scisciani; Teresa Pollicino; Giovanni Raimondo; Massimo Levrero

P0515

ASSOCIATION OF INTERLEUKIN-17F HIS-161ARG POLYMORPHISM WITH CHRONIC HEPATITIS B VIRUS INFECTION IN THE CHINESE POPULATION

Kang Chao; Bihui Zhong; Shenghong Zhang; Xiaorong Gong; Minhu Chen

P0516

NON INVASIVE EVALUATION OF FIBROSIS PROGRESSION BY BIOCHEMICAL MARKERS IN EGYPTIAN PATIENTS WITH CHRONIC HEPATITIS B

Tarek Aly Besheer; Mahmoud Elbendary; Khaled Rifaat Zalata; Hosam Eldin Zaghalol

P0517

PREVALENCE OF HEPATITIS E VIRUS INFECTION IN PAEDIATRIC ORGAN TRANSPLANT RECIPIENTS

Bianca Hegen; Anne-Margret Wingen; Metin Cetinar; Elke Lainka; Patrick Gerner; Peter F. Hoyer; Simone Kathemann

P0518

POSSIBLE BETTER APPROACH FOR PREDICTING THE TREATMENT FAILURE IN THE PATIENTS WITH CHRONIC HEPATITIS C

Irena Hrstic; Blazenka Grahovac; Bojana Mohar; Branko Kolaric; Rajko Ostojic; Boris Vučelic

P0519

DOLICHOL DEPENDENT SUPPRESSION OF P-GLYCOPROTEIN IN HBV INFECTED HEPATOCYTES AND HEP3B CELLS

Ivans Kuznecovs; Latvia; Galina Kuznecova

P0520

CLINICAL AND EPIDEMIOLOGICAL PROFILE OF ACUTE HEPATITIS E IN A TERTIARY CARE HOSPITAL IN SINGAPORE

Amitabh Monga; Yang Wei Lyn; Charles Vu

POSTER SESSION**12.15 – 14.00****Hall P0****Pancreas I**

P0521

PARACOCCIDIOIDOMYCOSIS MIMICKING PRIMARY NEOPLASIA OF BILIOPANCREATIC TRACT

Rafael Kemp; José Ardenghi; José Eduardo Brunaldi; Eder Rios Lima-Filho; José Luiz Pimenta Módena; Wilson Salgado Júnior; Ajith Kumar Sankaranutto; Jorge Elias-junior; José Sebastião Santos

P0522

INTRADUCTAL PAPILLARY MUCINOUS TUMOR OF THE PANCREAS (IPMT): CLINICO-PATHOLOGICAL CORRELATIONS AND SURGICAL INDICATIONS

José Ardenghi; Djalma Ernesto Coelho-Neto; José Flávio Coelho; Eder Rios Lima-filho; Rafael Kemp; José Luiz Pimenta Módena; José Sebastião dos Santos

P0523

THE PRELIMINARY RESULTS OF HIGH-INTENSITY FOCUSED ULTRASOUND IN PATIENTS WITH PANCREATIC CANCER

Byoung Wook Bang; Jung Il Lee; Seok Jeong; Jin-Woo Lee; Kye Sook Kwon; Don Haeng Lee; Hyung Kil Kim; Yong Woon Shin; Young Soo Kim

P0524

EXTRAPANCREATIC TUMORS IN PATIENTS WITH IPMN OF THE PANCREAS

Lucio Cuoco; Cinzia Boemo; Silvia Carrara; Maria Chiara Petrone; Paolo Giorgio Arcidiacono; Pier Alberto Testoni

P0525

FEASIBILITY AND SAFETY OF EUS-GUIDED APPLICATION OF A NEW DEVICE FOR CRYOTHERM ABLATION OF LOCALLY ADVANCED PANCREATIC CANCER: COMPASSIONATE USE IN A CASE SERIES

Silvia Carrara; Paolo Giorgio Arcidiacono; Maria Chiara Petrone; Cinzia Boemo; Pier Alberto Testoni

POSTER SESSIONS

MONDAY, OCT 25, 2010

P0526

EUS FINE NEEDLE ASPIRATION CYTOLOGY DIAGNOSIS OF IPMN: COMPARISON WITH HISTOLOGY

Cinzia Boemo; Mario Montanari; Silvia Carrara; Maria Chiara Petrone; Paolo Giorgio Arcidiacono; Pier Alberto Testoni

P0527

NEURAL INVASION IN PANCREATIC CANCER IS COUPLED WITH THE TARGETED MIGRATION OF SCHWANN CELLS TOWARDS PANCREATIC CANCER CELLS

Alexandra Boldis; Ihsan Ekin Demir; Timo Kehl; Helmut Friess; Güralp Ceyhan

P0528

DIAGNOSTIC ACCURACY AND CLINICAL UTILITY OF K-RAS MUTATION ANALYSIS ON FNA ASPIRATES OF PANCREATIC MASSES UNDER EUS GUIDANCE

Claudio De Angelis; Pietro Allegranza; Francesco Brizzi; Lorenzo Daniele; Annalisa Balbo-Mussetto; Donatella Pacchioni; Sara Mariani; Aristeides Chronis; Mauro Bruno; Patrizia Carucci; Giovanni Bussolati; Mario Rizzetto

P0529

SECONDARY CANCERS IN PATIENTS WITH INTRAPAPILLARY MUCINOUS NEOPLASMS OF THE PANCREAS (IPMN): PRELIMINARY RESULTS OF A PROSPECTIVE MULTICENTRE ITALIAN STUDY

Alberto Larghi; Gabriele Capurso; Stefania Boccia; Roberto Salvia; Marco Del Chiaro; Matteo Piciucchi; Antonella Carnuccio; Silvia Carrara; Raffaele Manta; Carlo Fabbri; Raffaele Pezzilli; Claudio De Angelis; Ilaria Tarantino; Nicola Muscatiello; Emma De Feo; Giulia Leonardi; Rita Conigliaro; Paolo Giorgio Arcidiacono; Ugo Boggi; Gianfranco Delle Fave; Guido Costamagna; Claudio Bassi

P0530

RISK FACTORS FOR INTRADUCTAL PAPILARY MUCINOUS NEOPLASMS (IPMN) OF THE PANCREAS : PRELIMINARY RESULTS OF A PROSPECTIVE ITALIAN MULTICENTRE CASE CONTROL STUDY

Gabriele Capurso; Alberto Larghi; Steania Boccia; Roberto Salvia; Marco Del Chiaro; Matteo Piciucchi; Antonella Carnuccio; Silvia Carrara; Raffaele Manta; Carlo Fabbri; Raffaele Pezzilli; Claudio De Angelis; Ilaria Tarantino; Nicola Muscatiello; Emma De Feo; Giulia Leonardi; Rita Conigliaro; Paolo Giorgio Arcidiacono; Ugo Boggi; Guido Costamagna; Gianfranco Delle Fave; Claudio Bassi

P0531

PANCREATIC CYST FLUID CA 19-9: A USEFUL INVESTIGATION?

Amit Gera; David Reffitt; Roy Sherwood; John Devlin

P0532

RADIOFREQUENCY ABLATION IN STAGE III PANCREATIC CARCINOMA: PRELIMINARY RESULTS ON SURVIVAL AFTER ONE HUNDRED PATIENTS

Roberto Girelli

P0533

VIMENTIN EXPRESSION IN PANCREATIC DUCTAL ADENOCARCINOMAS: IMPACT ON PROGNOSIS

Adriana Handra-Luca; Seung-Mo Hong; Conrad Lubek; Kimberly Walter; Chris Wolfgang; Ralph Hruban; Michael Goggins

P0534

THE ROLE OF PANCREATECTOMY IN THE MANAGEMENT OF SECONDARY MALIGNANCY OF THE PANCREAS

Jui-Hsia Hung; Yi-Ming Shyr; Shin-E Wang

P0535

THE SAFETY AND UTILITY OF EUS-FNA PRIOR TO NEOADJUVANT CHEMORADIODTHERAPY FOR PANCREATIC CANCER

Hiroyuki Inoue; Noriyuki Horiki; Kyousuke Tanaka; Masaki Katurahara; Syuji Isaji; Yoshiyuki Takei

P0536

PANCREATIC STELLATE CELLS PROMOTE PANCREATIC CANCER PROLIFERATION AND INVASIVENESS VIA INDUCING EPITHELIAL-TO-MESENCHYMAL TRANSITION

Xiaohua Jiang; China

P0538

FARNESOID X RECEPTOR, OVEREXPRESSED IN PANCREATIC CANCER WITH LYMPH NODE METASTASIS PROMOTES TUMOR PROGRESSION

Mi Jin Kim; Kyu Taek Lee; Jin Young Lee; Jong Kyoong Lee; Kwang Hyuck Lee; Su A Kim; Kee Taek Jang; Jin Seok Heo; Seong Ho Choi; Yong Il Kim; Jong Chul Rhee

P0539

GASTROINTESTINAL COMPLICATIONS AFTER CONCURRENT CHEMORADIOThERAPY

Kyong Joo Lee; Moon Jae Chung; Joo Won Jung; Hee Man Kim; Jeong Youp Park; Seung-min Bang; Seung woo Park; Jae Bock Chung; Woo Jung Lee; Jin Sil Sung; Si Young Song

P0540

TRANSCRIPTIONAL SILENCING OF ETS-1 IN PANCREATIC CANCER: IS THIS THE MAGIC BULLET?

Liviu Lefter; Mihaela Chivu; Simona Dima; Yasufumi Sato; Akira Horii

P0541

PREPARATION TECHNIQUE FOR CYTOLOGICAL STUDY OF EUS-GUIDED FNA SAMPLES WHEN ON-SITE CYTOPATHOLOGIST IS ABSENT: CELL BLOCK, SMEAR OR BOTH?

Kenneth Rong Sheng Lim; Andrew Ruszkiewicz; William Tam; Nam Quoc Nguyen

P0542

ELASTIC SCATTERING SPECTROSCOPY OF THE DUODENAL MUCOSA FOR THE DETECTION OF PANCREATOCOBILARY MALIGNANCY

Robin Nicholas Baddeley; Matthew Huggett; George Webster; Martin Austwick; Yan Jiao; Stephen Bown; Laurence Lovat; Marco Novelli; Stephen Pereira

P0543

THE CURRENT POTENTIAL FROM OUR EVALUATION OF SAFETY TRIAL OF HIGH-INTENSITY FOCUSED ULTRASOUND THERAPY FOR PANCREATIC CANCER

Atsushi Sofuni; Fuminori Moriyasu; Takatomu Sano; Kota Yamada; Fumihide Itokawa; Takayoshi Tsuchiya; Toshio Kurihara; Shujiro Tsuji; Kentaro Ishii; Nobuhito Ikeuchi; Reina Tanaka; Junko Umeda; Yasuharu Imai; Takao Itoi

P0544

THE ROLE OF MOLECULAR ANALYSIS OF PANCREATIC CYST FLUID IN PANCREATIC MALIGNANCY DIAGNOSIS

Renata Talar-Wojnarowska; Beata Wozniak; Marek Pazurek; Jacek Smigelski; Adam Janiak; Piotr Grzelak; Ludomir Stefanczuk; Beata Smolarz; Andrzej Kulig; Ewa Malecka-Panas

P0545

POST-OPERATIVE CA19-9 PREDICTS THE PROGNOSIS OF PATIENTS WITH RESECTED PANCREATIC CANCER FOLLOWED BY GEMCITABINE ADJUVANT CHEMOTHERAPY

Hideyuki Yoshitomi; Fumio Kimura; Hiroaki Shimizu; Hiroyuki Yoshidome; Masayuki Ohtsuka; Atsushi Kato; Katsunori Furukawa; Dan Takeuchi; Tsukasa Takayashiki; Kosuke Suda; Shigetsugu Takano; Satoshi Kuboki; Masaru Miyazaki

POSTER SESSION

12.15 – 14.00

Hall P0

Nutrition I

P0546

THE INFLUENCE OF LONG-TERM TREATMENT WITH MONOSODIUM GLUTAMATE ON BODY WEIGHT AND STRUCTURAL-FUNCTIONAL STATE OF GASTRIC MUCOSA IN RATS

Tetyana Falalyeyeva; Olena Tsryuk; Liudmyla Ostapchenko; Tetyana Beregova

POSTER SESSIONS

P0547

CLINICAL USEFULNESS OF VISCERAL FAT IN FATTY LIVER SEVERITY

Won Sohn; Kang-Nyeong Lee; Yong-Won Joo; Young-Il Kwon; Oh-Wan Kwon; Dae-Won Jun; Byung-Chul Yoon; Ho-Soon Choi; Oh-Young Lee; Joon-Soo Hahm; Hang-Lak Lee

P0548

A NOVEL ADJUSTABLE INTRAGASTRIC BALLOON (IGB) TO TREAT OBESITY: A PILOT STUDY

Evzen Machytka; Elisabeth Mathus-Vliegen; Steven R Peikin; Scott Shikora; Pavel Klvana; Asher Kornbluth; Christopher Gostout; Jeffrey S Brooks

P0549

USEFULNESS OF ESOPHAGEAL HIGH RESOLUTION MANOMETRY IN SYMPTOMATIC PATIENTS WITH GASTRIC BANDING FOR MORBID OBESITY

Claire Cruziat; Sabine Roman; Maud Robert; Gilles Poncet; Francois Mion

P0550

ARE INSULIN RESISTANCE AND LIVER STEATOSIS ASSOCIATED WITH HIGH PROTEIN INTAKE IN OBESE SUBJECTS?

Giorgio Ricci; Veronica Pasini; Edgardo Canducci; Angelo Rossi; Gianluca Bersani; Calogero Amella; Silvia Dari; Giorgia Squadranì; Vittorio Alvisi

P0551

IS THE IMPLEMENTATION OF CLINICAL QUALITY MEASURES ASSOCIATED WITH IMPROVEMENT IN THE NUTRITIONAL ASSESSMENT OF HOSPITAL INPATIENTS IN THE UNITED KINGDOM. A CROSS SECTIONAL STUDY

Said Din; V. Mitra; N. Dunford; C. Bailey; J. Kavanagh-Patel; N. Fielding; L. Turnbull; V. Sakellariou

P0552

CRUCIAL ROLE OF ALKALINE SPHINGO-MYELINASE (ALK-SMASE) IN SPHINGO-MYELIN DIGESTION AND CERAMIDE GENERATION IN THE GUT - A STUDY WITH ALK-SMASE KNOCKOUT MICE

Yao Zhang; Yajun Cheng; Åke Nilsson; Gert Hanssen; Frank Koentgen; Rui-Dong Duan

P0553

HOST-MICROBIOTA INTERACTIONS: ENVIRONMENTAL STRESS AFFECTING CELL-WALL PROTEIN EXPRESSION IN BIFIDOBACTERIUM SPP

Paola Mattarelli; Stefano Tacconi; Bruno Bavariti; Barbara Sgorbati

P0554

PROTECTIVE EFFECT OF A PHYTOESTROGEN-ENRICHED DIET ON THE INCREASE IN VISCERAL SENSITIVITY AND INTESTINAL PERMEABILITY INDUCED BY ACUTE STRESS IN FEMALE RATS

Lara Moussa; Christine Grimaldi; François Paul; Viorica Braniste; Valérie Tondereau; Hélène Eutamène; Lionel Bueno; Jean Fioramonti; Eric Houdeau; Vassilia Théodorou

P0555

ROLE OF SYNBIOTICS IN REDUCING POST-OPERATIVE SEPSIS IN PATIENTS UNDERGOING ELECTIVE GASTROINTESTINAL SURGERY – AN RANDOMIZED CONTROL TRIAL

Rajkumar Seenivasagam; Gurpreet Singh; Vishnu Prasad Ravella; Pallab Ray; Jai Dev Wig

P0556

SYMPTOM RESPONSE TO A LOW FODMAP DIET COMPARED TO STANDARD DIETARY ADVICE IN PATIENTS WITH IRRITABLE BOWEL SYNDROME

Heidi Staudacher; Kevin Whelan; Peter Irving; Miranda CE Lomer

P0557

SAMPLE PROCESSING DETERMINES GUT PEPTIDE STABILITY

Robert E Steinert; Anne C Gerspach; Christoph Beglinger

P0558

HYPOVITAMINOSIS D IN PATIENTS ON LONG-TERM PARENTERAL NUTRITION

Cheng Tai Tee; Andrew N Milestone; Aravindh Murugananthan; David Bernardo; Simon M Gabe

UEGW 2010 would like to thank the following experts for their contribution to the Poster Rounds on Monday, October 25, 2010.

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William Greenhalf, UK
Geir Hoff, Norway
Pali Hungin, UK
Roger Leicester, UK
Richard Hunt, Canada
Tom Luedde, Germany
Peter Malfertheiner, Germany
Paul Moayyedi, Canada
Albert Pares, Spain
Wolff Schmiegel, Germany
Jaap Stoker, The Netherlands
Severine Vermeire, Belgium

TUESDAY, OCT 26, 2010

POSTER SESSION

POSTER SESSION

12.15–14.00

Hall P0

Oesophageal, Gastric and Duodenal Disorders II

P0559

REPETITIVE SIMULTANEOUS CONTRACTION OF STRIATED MUSCLE ESOPHAGUS AND UPPER ESOPHAGEAL SPHINCTER (RSCU) IS FREQUENTLY OBSERVED IN PATIENT WITH GLOBUS, ATYPICAL CHEST PAIN AND DYSPHAGIA

Sunha Bahng; Eun-Ran Kim; Byung-Hoon Min; Jae-J. Kim; Poong-Lyul Rhee

P0560

EOSINOPHILIC GRANULOCYTES DISPLAY DISTINCT IMMUNOPHENOTYPIC PROFILES IN EOSINOPHILIC ESOPHAGITIS VERSUS INFLAMMATORY BOWEL DISEASE AND AIRBORNE ALLERGY

Marianne Johnsson; Agnes Wold; Henrik Bergquist; Mogens Bove; Sven Fornvall; Karin Hassel; Mikael Olsson; Lars Hynsjö; Stefan Jacobsson; Samuel Lundin; Christine Wennerås

P0561

ANALYSIS OF CLINICOPATHOLOGIC FACTORS ACCOUNTING FOR ESOPHAGEAL STRICTURE AFTER ESD

Toshiro Izuka; Daisuke Kikuchi; Masanori Nakamura; Ai Fujimoto; Akira Matsui; Toshihumi Mitani; Yuichiro Kuroki; Shu Hoteya; Mitsuru Kaise

P0562

PREVALENCE OF EOSINOPHILIC ESOPHAGITIS AMONG PATIENTS WHO HAD ESOPHAGEAL OR UPPER GASTROINTESTINAL SYMPTOMS

Key Hyeon Kim; Jong-Jae Park; Moon Kyung Joo; Beom Jae Lee; Ja In Park; Joo Yeon Oh; Ji Mi Moon; Ji Hoon Kim; Jong Eun Yeon; Jae Seon Kim; Kwan Soo Byun; Young-Tae Bak

P0563

ENDOSCOPIC DIVERTICULOTOMY EFFECTIVELY REDUCES SYMPTOMS IN PATIENTS WITH ZENKER'S DIVERTICULUM

Sandra Meinzer; Johannes Kunz; Dirk Brenke; Bernd Köhrer; Achim Lutterer; Liebwin Gossner

P0565

THE PREVALENCE OF GASTRIC INLET PATCHES (GIP) AS DETECTED BY ISCAN TE-E MODE COMPARED WITH WHITE LIGHT HIGH DEFINITION ENDOSCOPY AND GIP ASSOCIATION GLOBUS SENSATION: A PRELIMINARY REPORT

Bancha Ovartlarnporn; Siriboon Attasaranya; Nisa Suntileelawut

P0566

CLINICAL CHARACTERISTICS AND MANAGEMENT OF CONGENITAL ESOPHAGEAL STENOSIS

Anne Schneider; Frederic Gottrand; Guillaume Podevin; Arnaud Bonnard; Francois Becmeur; Naihiha Khen-Dunlop; Frederic Auber; Aude Maurel; Thomas Gelas; Martine Dassonville; Corinne Borderon; Alain Dabadié; Dominique Weil; Christian Piolat; Anne Bretton; Andre Leke; Alain Morali; Florence Bastiani; Thierry Lamireau; Laurent Michaud

P0567

EFFECT OF BOLUS VISCOSITY ON ESOPHAGEAL PERISTALSIS IN PATIENTS WITH PERISTALTIC DYSFUNCTION

Jordi Serra; Isabel Serra; Ingrid Marin; Juan Enrique Navas

P0568

ESOPHAGEAL ACHALASIA IN PREGNANCY: EFFICACY AND SAFETY OF PNEUMATIC DILATATION

Amar Tebaibia; Amine Boudjella; Nadia Matougui; Nadia Oumnia; Mustapha Lahcene; Brahim Touchene

P0569

COMPREHENSIVE IMAGING OF EOSINOPHILIC ESOPHAGITIS BIOPSY SAMPLES BY SPECTRALLY-ENCODED CONFOCAL MICROSCOPY

Hongki Yoo; Dong Kyun Kang; Aubrey J. Katz; Norman S. Nishioka; Pornthep Tanpowpong; Gregory Y. Lauwers; Mari Mino-Kenudson; Yukako Yagi; Jacqueline Namati; Melissa Suter; Brett E. Bouma; Guillermo J. Tearney

P0570

ULCER AND BLEEDING COMPLICATIONS AND ITS RELATIONSHIP WITH DYSPEPTIC SYMPTOMS IN NSAIDS USERS: A TRANSVERSAL MULTICENTER STUDY

Decio Chinzon; Jaime Natan Eisig; Ricardo Correa Barbuti; Tomas Navarro Rodrigues; Ricardo Anuar Dib; Schlioma Zaterka; Adelmaro Bastos; Eduardo Horneaux Moura; Sonia Nadia Fylyk; Danilo Gabrielle; Joaquim Moraes-Filho

P0571

TIME TRENDS IN EPIDEMIOLOGY OF PEPTIC ULCER OVER THE PAST 20 YEARS: HAVE THE EAST CAUGHT UP WITH THE WEST?

Amit Dutta; Ashok Chacko; Avinash Balekuduru; Manoj Kumar Sahu; Sajith K.G.

P0572

CHARACTARISTICS OF SERIOUS COMPLICATED GASTRODUODENAL ULCERS IN JAPAN

Tomoki Inaba; Shigenao Ishikawa; Motowo Mizuno; Hiroyuki Okada; Hisashi Ishikawa; Keisuke Hori; Masaki Wato; Kozo Kawai; Kazuhide Yamamoto

P0573

HISTAMINE-2-RECEPTOR ANTAGONIST AS AN ALTERNATIVE TO PROTON PUMP INHIBITOR IN PATIENTS RECEIVING CLOPI-DOGREL

Jaw-Town Lin; Chun-Ying Wu; Francis Ka-leung Chan; Ming-Shiang Wu; Ken N. Kuo; Chang-Bi Wang

P0574

SEDATION PERFORMED USING THE BIS/TCI SYSTEM CAN PREVENT THE RISK OF PROPOFOL SEDATION DURING ESD

Atsushi Imagawa; Yasunari Yoshida; Keiko Kubota; Noriko Okazaki; Satoru Yagi; Hidenori Hata; Morihito Nakatsu; Hirokazu Miyatake; Masaharu Ando

P0575

ENDOSCOPIC FINDINGS AND CLINICO-PATHOLOGICAL CHARACTERISTICS OF SIGNET RING CELL CARCINOMA IN EARLY GASTRIC CANCER

Sam Jee; Sang Yong Seol; Sang Heon Lee; Ji Hyun Kim; Jung Sik Choi; Kyung Sun Ok

P0576

SERUM TREFOIL FACTOR 3 IS A BIOMARKER FOR PREDICTING THE RISK OF GASTRIC CANCER

Mitsuru Kaise; Jun Miwa; Jun Tashiro; Yasuo Matsubara; Hisao Tajiri

P0577

MAGNIFYING ENDOSCOPY WITH NARROW BAND IMAGING FOR GASTRIC MUCOSAL CANCER OF DIFFUSE TYPE

Naomi Kakushima; Hiroyuki Ono; Kohei Takizawa; Masaki Tanaka; Yuichiro Yamaguchi; Hiroyuki Matsabayashi

P0578

COMPARISON OF TREATMENT OUTCOMES FOLLOWING ENDOSCOPIC SUBMUCOSAL DISSECTION FOR OESOPHAGO-GASTRIC JUNCTION CANCERS AND OTHER GASTRIC CANCERS

Hiromitsu Kanzaki; Ryu Ishihara; Noriya Uedo; Noboru Hanaoka; Sachiko Yamamoto; Yoji Takeuchi; Koji Higashino; Hiroyasu Iishi

P0579

ENDOSCOPIC SUBMUCOSAL DISSECTION IS A VALID TREATMENT STRATEGY FOR GASTRIC NON-INVASIVE NEOPLASIA: A MULTICENTER STUDY BY OSAKA UNIVERSITY ESD STUDY GROUP

Motohiko Kato; Tsutomu Nishida; Shusaku Tsutsui; Takuya Yamada; Hideharu Ogiyama; Masato Komori; Tomoki Michida; Katsumi Yamamoto; Naoki Kawai; Shinji Kitamura; Shinichiro Zushi; Akihiro Nishihara; Fumihiko Nakanishi; Kazuo Kinoshita; Hideki Iijima; Masahiko Tsujii; Norio Hayashi

P0580

CA72-4 IN GASTRIC JUICE: A PROMISING MARKER FOR GASTRIC CANCER SCREENING?

Jutta Keller; Ella Reiss-Sklan; Miri Refael; Vio-la Andresen; Igor Ruvinsky

P0581

SIGNET-RING CELL GASTRIC CARCINOMA HAS DIFFERENT EPIGENETIC SIGNATURE FROM POORLY DIFFERENTIATED GASTRIC CARCINOMA

Hyun-Soo Kim; Hyun Il Hong; Chong Kun Im; Hong Jun Park; Hyo Keun Jeon; Chan Sik Won; Sang Ok Kwon

POSTER SESSION

P0582

CLINICOPATHOLOGIC FEATURES OF SYNCHRONOUS MULTIFOCAL GASTRIC NEOPLASMKyoung-Oh Kim; Jong Hyeok Kim; Sang Hoon Park

P0583

COX-2-1195AA GENOTYPE IS ASSOCIATED WITH DIFFUSE TYPE GASTRIC CANCER IN KOREAHak Yang Kim; Woon Geon Shin; Ha Jung Kim; Sung Jin Cho; Hyoung Su Kim; Kyung Ho Kim; Jin Heon Lee

P0584

CLINICAL AND HISTOLOGICAL PARTICULARITIES OF GASTRIC CANCER IN ALBANIAN POPULATIONBledar Kraja; Albania; Indrit Këlliçi; Marsela Sina; Skerdi Prifti

P0585

SHOULD WE STILL GET SIX PIECES OF BIOPSY SPECIMEN TO DIAGNOSIS MALIGNANT OR PREMALIGNANT GASTRIC LESIONS IN AN ERA OF THE HIGH-QUALITY ENDOSCOPY?Jun Kyu Lee; Hyoun Woo Kang; Jae Hak Kim; Jong Sun Choi; Eo Jin Kim

P0586

COST EFFECTIVENESS OF UK SUSPECTED UPPER GI CANCER PATHWAYItziar Atcuha; Nick Jones; Guy Chung-Faye; Robert Logan

P0587

FEASIBILITY OF DUODENAL ESD- IN COMPARISON WITH THE OTHER GASTROINTESTINAL ESDMariko Man-; Takashi Toyonaga; Eisei Nishino; Wataru Ono; Yoshinori Morita; Tsuyoshi Fujita; Hiromu Kutsumi; Takeshi Azuma

P0588

LONG TERM FOLLOW UP OF THE LOW GRADE GASTRIC DYSPLASIARicardo Marcos-Pinto; Marta Salgado; José Ferreira; Cidalina Caetano; Teresa Moreira; Rita Pimentel; Jorge Areias

P0589

EMR OF EARLY GASTRIC CANCER – WESTERN EXPERIENCE IN A TERTIAL REFERRAL CENTERSandra Meinzer; Johannes Kunz; Dirk Brenke; Bernd Köhrer; Achim Lutterer; Liebwin Gossner

P0590

OBESITY AND REFLUX: AN ESOPHAGEAL IMPEDANCE-PH STUDYFiliz Akyuz; Ahmet Uyanikoglu; Fatih Ermis; Binnur Pinarbasi; Bulent Baran; Umit Akyuz; Serpil Arici; Zeynel Mungan

P0591

VARIATION IN OESOPHAGEAL ACID EXPOSURE DURING WORK AND LEISUREKalliopi Alexandropoulou; Angela Anggiansah; Terry Wong

P0592

STUDY OF IMMUNOEXPRESSION OF JUNCTIONAL PROTEINS (CLAUDIN 1, 3 AND 4), CYCLOOXYGENASE-2 AND INFLAMMATORY INFILTRATE IN PATIENTS WITH EROSIONAL AND NON-EROSIVE GASTROESOPHAGEAL REFLUX DISEASESilvana Balbinot; Paulo Sakai; Ulysses Ribeiro Jr; Raul Angelo Balbinot; Adriana Safatle-Ribeiro; Venâncio Avancine Alves; Iberê Soares; Flair José Carrilho; Tomas Navarro-Rodrigues

P0593

CLINIMETRIC EVALUATION: DO THE EVALUATION OF SYMPTOMS INTENSITY IN GORD AFTER TREATMENT WITH IPP, SHOULD BE MEASURED BY THE PHYSICIANS OR BY THE PATIENTS? A REPORT FROM THE MEXICAN GORD WORKING GROUPMiguel Morales-Arambula; Gualberto Mateos; Juan Carlos Lopez-Alvarenga; Antonio Orozco; Yasmin Crespo; Arturo Jimenez; Ector Ramírez-Barba; Antonio Vargas

P0594

ROLE OF AUTOFLUORESCENCE IMAGING ENDOSCOPY FOR THE DIAGNOSIS OF „NON-EROSIVE“ GASTROESOPHAGEAL REFLUX DISEASEMonalisa Filip; Dan Ionut Gheonea; Sevastita Iordache; Claudia Georgescu; Tudorel Ciurea; Adrian Saftoiu

P0595

PROSPECTIVE EVALUATION OF THE DIAGNOSTIC GAIN OF COMBINED PH AND IMPEDANCE MONITORING COMPARED TO SINGLE PH MONITORING

Guillaume Gourcerol; Bakthyar Salem; Eric Verin; Estelle Houivet; Anne Marie Leroi; Philippe Ducrotte

P0596

VALIDATION OF GERDQ FOR THE DIAGNOSIS OF GASTROESOPHAGEAL REFLUX DISEASE (GERD) IN A PRIMARY CARE POPULATION

Christian Jonasson; Börje Wernersson; Göran Långström; Jan G Hatlebakk

P0597

SLEEP DISORDERS IN THE SECOND HALF OF THE NIGHT ARE ASSOCIATED WITH A MORE SEVERE GASTRO-ESOPHAGEAL REFLUX DISEASE: RESULTS OF A PROSPECTIVE CLINICAL AND PH-METRIC STUDY

Sami Karoui; Norsaf Bibani; Meriem Serghini; Lamia Kallel; Lilia Zouiten; Samira Matri; Jalel Boubaker; Azza Filali

P0598

24-H ESOPHAGEAL PH-METRY AND EXTRAESOPHAGEAL SYMPTOMS: RETROSPECTIVE STUDY

Margherita Rivera; Lucia d'Alba; Sara Basso; Assunta De Cesare; Giuseppe Villotti; Alessandro Vitale; Leonardo Tammaro; Danilo Badiali

P0599

DUODENOGASTRIC REFLUX MONITORING (BILITEC) - LEVEL OF ACCEPTANCE

Gabriela Stefanescu; Irina Teofanescu; Elena Gologan; Gheorghe Balan

P0600

ONLY COMBINED ANALYSIS OF IMPEDIMENT AND PH-METRY RESULTS ALLOWS A COMPLETE EVALUATION OF GASTRO-ESOPHAGEAL REFLUX IN PATIENTS WITH GERD SYMPTOMS OFF THERAPY

Cristian Vailati; Maura Corsetti; Sandro Passaretti; Pier Alberto Testoni

P0601

COMPARISON OF LONG-TERM MAINTENANCE THERAPY IN PATIENTS WITH NON-EROSIVE REFLUX DISEASE - FIVE YEAR FOLLOW UP

Dorota Cibor; Danuta Owczarek; Konrad Jabłonski; Tomasz Mach

P0602

ARBACLOFEN PLACARBIL IMPROVES SLEEP QUALITY IN PATIENTS WITH PROTON PUMP INHIBITOR-RESPONSIVE GASTRO-OESOPHAGEAL REFLUX DISEASE

Ronnie Fass; Nimish Vakil; F. Jacob Huff; Drew Jones; Amy Bian; David Stamler

P0603

LONG-TERM (5YR) EFFECTS OF EITHER ACID SUPPRESSION WITH ESOMEPRAZOLE OR LAPAROSCOPIC ANTIREFLUX SURGERY ON ESOPHAGEAL SQUAMOUS EPITHELIUM MORPHOLOGY: FINAL RESULTS FROM THE LOTUS STUDY

Roberto Fiocca; Luca Mastracci; Stephen Attwood; Christian Ell; Jean-Paul Galmiche; Jan Hatlebakk; Göran Långström; Tore Lind; Lars Lundell

P0604

THE PROKINETIC EFFECT OF 5-HT4 RECEPTOR AGONIST, MOSAPRIDE CITRATE COMBINED WITH OMEPRAZOLE THERAPY IMPROVES CLINICAL SYMPTOMS AND GASTRIC EMPTYING IN PPI-RESISTANT NERD PATIENTS WITH IMPAIRED GASTRIC EMPTYING

Seiji Futagami; Katsuhiko Iwakiri; Tomotaka Shindo; Tetsuro Kawagoe; Akane Horie; Mayumi Shimpuku; Yuriko Tanaka; Noriyuki Kawamori; Katya Gudis; Nobue Ueki; Masafumi Kusunoki; Kazumasa Miyake; Choitsu Sakamoto

P0605

EFFICACY OF LAPAROSCOPIC ANTIREFLUX SURGERY VS LONG-TERM ESOMEPRAZOLE TREATMENT (OVER 5 YEARS) FOR CHRONIC GERD. FINAL RESULTS OF THE LOTUS STUDY

Jean-Paul Galmiche; Jan Hatlebakk; Stephen Attwood; Christian Ell; Roberto Fiocca; Stefan Eklund; Göran Långström; Tore Lind; Lars Lundell

POSTER SESSION

P0606

USE AND ABUSE OF PROTON PUMP INHIBITORS IN GENERAL MEDICAL PATIENTS

Debabrata Ghosh; Rhys Hewett; E. Lanning; V. Stables; R. Houghton; C. Goldsmith; K. Alexandropoulou; J.Y. Kang; A. Poullis

P0607

ESOMEPRAZOLE FOR TREATMENT OF SIGNS AND SYMPTOMS OF GASTROESOPHAGEAL REFLUX DISEASE IN NEONATAL PATIENTS

Michael Thomson; Geoffrey Davidson; Taher Omari; Tobias G Wenzl; Peter Barker; Per Lundborg; Marta Illueca

P0608

PHARMACODYNAMICS OF ESOMEPRAZOLE ASSESSED USING PH/IMPEDANCE MONITORING IN NEONATAL PATIENTS WITH GASTROESOPHAGEAL REFLUX DISEASE

Michael Thomson; Geoffrey Davidson; Taher Omari; Tobias G Wenzl; Peter Barker; Per Lundborg; Marta Illueca

P0609

PHARMACOKINETICS OF REPEATED DOSING OF INTRAVENOUS ESOMEPRAZOLE IN PATIENTS AGED 0 TO 17 YEARS

Geoffrey Davidson; Kurt A Brown; Lisa McCall; Vasundhara Tolia; Göran Långström; Marie Sandström

P0610

PRESCRIPTION RATES AND ADHERENCE TO PROTON PUMP INHIBITOR THERAPY AMONG PATIENTS WHO REQUIRE LOW-DOSE ACETYLSALICYLIC ACID FOR CARDIOVASCULAR PREVENTION

Johan Herlitz; Elisabeth Sörstadius; Emma Nauclér; Jørgen Næsdal

P0611

CAN GASTROESOPHAGEAL REFLUX SYMPTOMS BE OVERCOME BY DINNER-LYING INTERVAL WITH PHYSICAL ACTIVITY IN OBESE ADULTS?

Shahid Karim; Afsheen Faryal; Sidra Asad Ali; Wasim Jafri

P0612

LONG TERM FUNCTIONAL RESULTS OF THE LAPAROSCOPIC ANTI-REFLUX SURGERY ARE LESS BETTER IN PATIENTS WITH SUPRA-ESOPHAGEAL MANIFESTATIONS OF GASTRO-ESOPHAGEAL REFLUX

Sami Karoui; Norsaf Bibani; Meriem Serghini; Wafa Haddad; Faouzi Chebbi; Jalel Boubaker; Zoubeir Ben Safta; Azza Filali

P0613

EFFECT OF THE MGLUR5 NEGATIVE ALLOSTERIC MODULATOR ADX10059, AS MONOTHERAPY, ON REFLUX EVENTS AND LOWER ESOPHAGEAL SPHINCTER (LES) FUNCTION IN PATIENTS WITH GASTRO-ESOPHAGEAL REFLUX DISEASE (GERD)

Stanislas Bruley Des Varannes; Radu Tutuian; Sabine Roman; Frank Zerbib; Jean-Paul Galmiche; Francois Mion; Jan Tack; Peter Malfertheiner; Charlotte Keywood

P0614

EFFICACY OF MONOTHERAPY WITH ADX10059, A MGLUR5 NEGATIVE ALLOSTERIC MODULATOR, FOR CLINICAL SYMPTOM CONTROL IN PATIENTS WITH GASTRO-ESOPHAGEAL REFLUX DISEASE (GERD)

Frank Zerbib; Jean-Paul Galmiche; Francois Mion; Stanislas Bruley des Varannes; Sabine Roman; Jan Tack; Peter Malfertheiner; Charlotte Keywood

P0615

RISK OF OESOPHAGEAL ADENOCARCINOMA WITH MEDICATIONS WHICH RELAX THE LOWER OESOPHAGEAL SPHINCTER; A META-ANALYSIS

Leo Alexandre; Tom Broughton; Yoon Loke; Ian Beales

P0616

SCREENING FOR HOMOZYGOUS DELETIONS IN VERIFIED OESOPHAGEAL ADENOCARCINOMA CELL LINES AND XENOGRAFTS

Jurjen Boonstra; Ronald van Marion; Hannie Douven; Hugo W Tilanus; Annelies de Klein; Winand NM Dinjens

P0617

PALLIATION OF MALIGNANT ESOPHAGEAL STENOSES AND FISTULAS; A RETROSPECTIVE ANALYSIS OF STENT PLACEMENT UNDER FLUOROSCOPY

Ahmet Dobrucali; Erkan Caglar

P0618

HISTOPATHOLOGICAL CRITERIA FOR ENDOSCOPIC RESECTION OF SUPERFICIAL ESOPHAGEAL CANCER; AN ANALYSIS OF 187 CONSECUTIVE PATIENTS WHO UNDERWENT AN ESOPHAGECTOMY

Ji-Young Choi; Young-Soo Park; Hwoon-Yong Jung; Kee-Don Choi; Ho-June Song; Gin-Hyung Lee; Jin-Ho Kim

P0619

OESOPHAGEAL CANCER TREATMENT IN A TERTIARY REFERRAL HOSPITAL EVALUATED BY INDICATORS FOR QUALITY OF CARE

Ewout Courrech Staal; Karen Bloemendaal; Martine Bloemer; Annemieke Cats; Berthe Aleman; Johanna van Sandick

P0620

ESD CAN BE PERFORMED SAFELY IN THE WEST FOR THE CURATIVE TREATMENT OF MUCOSAL ESOPHAGEAL SQUAMOUS CANCER

Pierre Deprez; Christine Sempoux; Anne Joret-Mourin; Ralph Cpr Yeung; Tarik Aouattah; Hubert Piessevaux

P0621

NUTRITIONAL PARAMETERS VARIATIONS IN PATIENTS WITH OESOPHAGEAL CANCER TREATED WITH CHEMORADIOTHERAPY : CHARACTERISTICS AND ASSOCIATION WITH TREATMENT TOLERANCE, RESPONSE AND SURVIVAL

Aude Duclos; Valérie Blondin; Isabelle Iwanicki-Carion; Martine Quiesse; Stéphane Leclerc; Pierre Michel; Frédéric Di Fiore

P0622

IMPACT OF PREOPERATIVE EMBOLIZATION OF THE LEFT GASTRIC ARTERY ON THE RATE OF ANASTOMOTIC LEAKAGE AFTER ESOPHAGEAL RESECTION

Michele Diana; Martin Hubner; Henri Vuilleumier; Markus Schafer; Nicolas Demartines

P0623

PREOPERATIVE ASSESSMENT OF TUMOR LOCATION AND STATION-SPECIFIC LYMPH NODAL STATUS IS INACCURATE IN PATIENTS WITH ESOPHAGEAL ADENOCARCINOMA

Brechtje Grotenhuis; Bas P.L. Wijnhoven; Jan Werner Poley; John J. Hermans; Katharina Biermann; Manon C.W. Spaander; Marco J. Bruno; Hugo W. Tilanus; Jan J.B. van Lanschot

P0624

AN IMMUNOHISTOCHEMICAL STUDY OF EMMPRIN AND MONOCARBOXYLATE TRANSPORTER 1 IN ESOPHAGEAL SQUAMOUS CELL CARCINOMA

Koji Horiba; Noritake Tanaka; Kimiyoshi Yokoi; Tomoko Seya; Takashi Shirakawa; Hiroshi Makino; Tsutomu Nomura; Masao Miyashita; Eiji Uchida; Yoshiharu Ohaki

P0625

USEFULNESS OF ENDOSCOPIC SUBMUCOSAL DISSECTION FOR SUPERFICIAL ADENOCARCINOMA OF THE ESOPHAGO-GASTRIC JUNCTION

Kenichiro Imai; Masaki Tanaka; Naomi Kakashima; Kohei Takizawa; Hiroyuki Matsubayashi; Yuichiro Yamaguchi; Hiroyuki Ono

POSTER SESSION

12.15 – 14.00

Hall P0

Paediatric Gastroenterology and Hepatology I

P0626

AUTOIMMUNE MANIFESTATIONS IN CHRONIC HEPATITIS B AND C IN CHILDREN

Oana Belei; Ioan Simedrea; Camelia Daescu; Tamara Marcovici; Otilia Marginean; Rodica Ilie; Georgiana Brad

P0627

GASTROENTERITIS ADMISSIONS IN VACCINATED AND UNVACCINATED CHILDREN POST INTRODUCTION OF A ROTAVIRUS VACCINE

Geoffrey Davidson

POSTER SESSION

P0628

QUALITY OF LIFE IN ADULT SURVIVORS OF BILIARY ATRESIA WHO HAVE NOT BEEN TRANSPLANTED

Willemien de Vries; Josette EHM Hoekstra-Weebers; Lideke FW van der Steeg; Roderick HJ Houwen; Henkjan J Verkade; Jan Hulscher

P0629

COURSE OF LIFE IN ADULT SURVIVORS OF BILIARY ATRESIA WHO HAVE NOT BEEN TRANSPLANTED

Willemien de Vries; Josette Hoekstra-Weebers; Roderick HJ Houwen; Henkjan J Verkade; Jan Hulscher

P0630

IS ONDANSETRON EFFECTIVE IN CONTROLLING THE VOMITING IN CHILDREN WITH ACUTE GASTROENTERITIS?

Mahmood Haghighat; Mohammad Hadi Imanieh; Seyed Mohsen Dehghani; Shideh Osia

P0631

PULMONARY EVALUATION IN PEDIATRIC LIVER TRANSPLANT CANDIDATES

Seyed Mohsen Dehghani; Naser Honar; Soheyla Aleyasin; Seyed Ali Malek-Hosseini

P0632

EVALUATION OF IMMUNITY STATUS TO ROUTINE VACCINATION IN PEDIATRIC LIVER TRANSPLANT CANDIDATES

Seyed Mohsen Dehghani; Ali Mohammad Shakiba; Maziyar Ziaeyan; Mohammad Hadi Imanieh; Mahmood Haghighat; Seyed Ali Malek-Hosseini

P0633

THE QUANTUM BLUE® RAPID TEST FOR POINT OF CARE QUANTITATION OF FECAL CALPROTECTIN IN PAEDIATRIC PATIENTS

Benoit Fellay; Marie Basset; Jean-Luc Magnin; Peter Bahler

P0634

MANAGEMENT OF PAEDIATRIC COELIAC VS COELIAC DIABETIC PATIENTS WITH GLUTEN FREE DIET SHOWS CONTRASTING COMPLIANCE AND OUTCOMES

Shomik Ghosal; Alison Kendrew

P0635

EFFICACY OF RIFAXIMIN FOR SIBO TREATMENT IN IBS CHILDREN

Emidio Scarpellini; Valentina Giorgio; Maurizio Gabrielli; Simona Filoni; Giovanni Gasbarri; Carlo Fundarò; Antonio Gasbarrini

P0636

QUALITY OF LIFE AND ASSOCIATED FACTORS IN CHILDREN WITH CHRONIC GASTRITIS

Margarita Gurova; Svetlana Guseva; Elena Dutlova

POSTER SESSION

12.15 – 14.00

Hall P0

Surgery II

P0639

LAPAROSCOPIC SLEEVE GASTRECTOMY (LSG) FOR OBESITY : CONSEQUENCES ON GASTROESOPHAGEAL REFLUX DISEASE (GERD) SYMPTOMS, CHARACTERISTICS OF REFLUX EVENTS AND ESOPHAGEAL MOTILITY

Kafia Belhocine; Eric Letessier; Emmanuel Coron; Jean Paul Galmiche; Stanislas Bruley Des Varannes

P0640

QUALITY-OF-CARE INDICATORS FOR OESOPHAGEAL CANCER SURGERY: A REVIEW

Ewout Courrech Staal; Michel Wouters; Henk Boot; Rob Tollenaar; Johanna van Sandick

P0641

COLUMNAR METAPLASIA IN THE OESOPHAGEAL REMNANT FOLLOWING SUBTOTAL OESOPHAGECTOMY

Lorna Jane Dunn; Jonathan Shenfine; Janusz Jankowski; S. Michael Griffin

P0642

THE LONG-TERM OUTCOMES OF ENDOSCOPIC SUBMUCOSAL DISSECTION FOR EARLY GASTRIC CANCER

Osamu Goto; Mitsuhiro Fujishiro; Shinya Kodashima; Satoshi Ono; Keiko Niimi; Chihiro Minatsuki; Nobutake Yamamichi; Kazuhiko Koike

P0643

THE NEW ENDOSCOPIC TREATMENT FOR THE SUPERFICIAL SQUAMOUS CELL CARCINOMA OF THE HEAD AND NECK REGION (SHNSCC) AND THE CERVICAL ESOPHAGUS (SCESCC)

Tai Omori; Hirobumi Kawakubo; Kimihiko Hiraiwa; Akira Yokoyama; Yasuo Sato; Hitoshi Sugiura; Rie Irie

P0645

SEDATION WITH DEXMEDETOMIDINE DURING ENDOSCOPIC SUBMUCOSAL DISSECTION OF GASTRIC CANCER

Kengo Takimoto; Tomohiro Ueda; Fukutaro Shimamoto; Yosuke Fujinaga; Yusuke Kojima; Atsufumi Kashiwa; Hiroaki Yamauchi; Kiichi Matsuyama

P0646

EFFECT OF ASCORBIC ACID ON ISCHEMIA-REPERFUSION INJURY IN A RAT LIVER MODEL

Essam Hammad; Mohammad Tawfik; Yasser Thabet; Mahmoud El-Odemi

P0647

QUALITY OF LIFE IN CHILDREN AFTER A PARTIAL EXTERNAL BILIARY DIVERSION FOR PROGRESSIVE FAMILIAL INTRAHEPATIC CHOLESTASIS OR ALAGILLE'S DISEASE

Robert C Lind; Josette E. H. M Hoekstra-Weebe; H J Verkade; Robert J Porte; Jan B. F. Hulscher

P0648

EFFECT OF OMENTAL FLAP ON PREVENTION OF PSEUDOANEURYSM AFTER PANCREATICODUOENECTOMY

Hiroaki Matsuda; Hiroshi Sadamori; Yuzo Umeda; Susumu Shinoura; Ryuichi Yoshida; Daisuke Satoh; Masashi Utsumi; Teppei Onishi; Takahito Yagi; Toshiyoshi Fujiwara

P0649

IMPACT OF NUMBER OF LYMPH NODE METASTASES ON LONG-TERM OUTCOMES AFTER RESECTION FOR CANCER OF THE AMPULLA OF VATER

Takeshi Natori; Masamichi Katori; Makoto Seki

P0652

INDICATIONS FOR SELECTIVE USE OF STAGING LAPAROSCOPY FOR PANCREATIC/ PERIAMPULLARY TUMORS

Annelie Slaar; Wietse Eshuis; Niels van der Gaag; Yung Nio; Olivier Busch; Thomas van Gulik; Johannes Reitsma; Dirk Gouma

P0654

ACUTE CALCULOUS CHOLECYSTITIS - SURGERY OR CONSERVATIVE TREATMENT FIRST?

Marek Soltes; Slovak Republic

P0655

A PROGNOSTIC MODEL AND TREATMENT STRATEGY FOR INTRAHEPATIC RECURRENCE AFTER CURATIVE RESECTION OF HEPATOCELLULAR CARCINOMA

Yuzo Umeda; Hiroshi Sadamori; Hiroaki Matsuda; Hiroyoshi Matsukawa; Susumu Shinoura; Ryuichi Yoshida; Daisuke Satoh; Masashi Utsumi; Takahito Yagi; Toshiyoshi Fujiwara

POSTER SESSION

12.15 – 14.00

Hall P0

Oncology II

P0656

TISSUE FACTOR EXPRESSION IN METAPLASIA-DYSPLASIA-CARCINOMA SEQUENCE OF GASTRIC ADENOCARCINOMA IN A EUROPEAN POPULATION

Louisa Lo; Helen Valentine; James Harrison; Stephen Hayes; Ian Welch; Sue Pritchard; Catharine West; Yeng Ang

P0657

ACTIVATED NEUTROPHILS LEAD TO INCREASED DNA-BOUND DNMT3B AND INDUCE PROMOTER HYPERMETHYLATION OF RARB, MGMT, IGSF4 AND RB1 IN COLON EPITHELIAL CELLS

Christoph Campregher; Yan Shen; Jacqueline Gasche; Ajay C Goel; Christoph Gasche

POSTER SESSION

P0658

ACTIVATED NEUTROPHILS CAUSE MISMATCH REPAIR INDEPENDENT INCREASE OF FRAMESHIFT MUTATIONS AND POLYMERASE-BETA EXPRESSION IN COLON EPITHELIAL CELLS

Christoph Campregher; Vineeta Khare; Julia Mühlbacher; Christoph Gasche

P0659

VASCULAR ENDOTHELIAL GROWTH FACTOR AND VEGF -1154 G/A SNP IN GEP-NET TUMORIGENESIS

Maja Cigrovski Berkovic; Jasmina Marout; Vanja Zjacic-Rotkovic; Sanja Kapitanovic

P0660

THE RELATIONSHIP BETWEEN ANGIOGENESIS, POSITIVE P53 IMMUNOSTAINING AND CLINICOPATHOLOGICAL FEATURES IN PATIENTS WITH HEPATOCELLULAR CARCINOMA

Marioara Cornianu; Daniela Lazar; Alis Dema; Elena Lazar; Sorina Taban; Roxana Sirlă; Ioan Sporea

P0661

PROGNOSTIC VALUE OF THE SIMULTANEOUS DETECTION OF SOMATIC QUANTITATIVE MOLECULAR ALTERATIONS USING THE QUANTITATIVE MULTIPLEX PCR OF SHORT FLUORESCENT FRAGMENTS METHOD (QMPSF) IN STAGE II-III COLON CANCER: A PROSPECTIVE STUDY

Laura Debeir; Audrey Killian; Richard Sesboué; Jean-Jacques Tuech; Jean-Christophe Sabourin; Thierry Frébourg; Pierre Michel; Frédéric Di Fiore

P0662

CARD15 MUTATIONS AND COLORECTAL CANCER IN A SOUTH EUROPEAN COUNTRY

Paulo Freire; Francisco Portela; Maria M Donato; Pedro Figueiredo; Gabriela Duque; Manuela Ferreira; Pedro Amaro; Anabela Sá; Paulo Andrade; Hermano Gouveia; Carlos Sofia

P0663

INNATE IMMUNITY AND GASTRIC CANCER SUSCEPTIBILITY. RELEVANCE OF HELICOBACTER PYLORI RECOGNITION-RELATED GENES ON GASTRIC CANCER RISK

Maria Asuncion Garcia Gonzalez; Enrique Quintero; Angel Lanas

P0664

IMAGING ANGIOGENESIS BY CONFOCAL LASER MICROSCOPY ON DIGESTIVE TUMORS GRAFTED ON THE CHICK CHORIO-ALLANTOIC MEMBRANE

Dan Ionut Gheonea; Adrian Saftoiu; Tatiana Cârtâna; Ion Mândrila; Sevastita Iordache; Monalisa Filip; Tudorel Ciurea

P0665

PLASMA MICRORNAs AS NON-INVASIVE BIOMARKERS FOR EARLY DETECTION OF COLORECTAL NEOPLASIA

Maria Dolores Giraldez; Juan José Lozano; Georgina Ramírez; Antoni Castells; Meritxell Gironella

P0666

GASTROINTESTINAL STROMALTUMOURS - BUT NOT INTERSTITIAL CELLS OF CAJAL - EXPRESS NEUROTENSIN RECEPTOR 1 AND TROPHOBlast GLYCOPROTEIN

Petra Gromova; Brian P Rubin; Christophe Erneux; Jean-Marie Vanderwinden

P0667

SUBSTANTIAL CHEMOPREVENTIVE EFFECT OF PIROXICAM IN MIN MICE, INDEPENDENT OF PEROXISOME PROLIFERATOR ACTIVATED RECEPTOR ALPHA

Karen McCartney; Andrew Bennett; Christopher Hawkey

P0668

VASCULAR ENDOTHELIAL GROWTH FACTOR (VEGF) EXPRESSION AND ANGIOGENESIS IN SUPERFICIAL PHARYNGEAL SQUAMOUS CELL CARCINOMA

Takahiro Horimatsu; Manabu Muto; Yoko Mashimo; Kimiko Hori; Shuko Morita; Yasumasa Ezoe; Shin-ichi Miyamoto; Tomonori Yano; Keiko Minashi; Tsutomu Chiba

P0669

EXPRESSION OF DOG1, PDGFRA, AND P16 IN GASTROINTESTINAL STROMAL TUMORS

Sung-Hee Jung; Kwang-Sun Suh; Dong-Wook Kang; Yoon-Jung Lee; Sae-Hee Kim; Hyang-le Lee; Anna Kim; Hyeon-Woong Yang; Sang-Woo Cha

P0670

METHYLATION-RELATED BIOMARKER IDENTIFICATION BY GENE EXPRESSION ANALYSIS OF LASER MICRODISSECTED COLONIC CELLS

Alexandra Kalmár; Sándor Spisák; Orsolya Galamb; Barnabás Wichmann; Ferenc Sipos; Kinga Tóth; Katalin Leiszter; Béla Molnár; Zsolt Tulassay

P0671

AN EPIDEMIOLOGICAL DESCRIPTION OF PRIMARY SMALL BOWEL ADENOCARCINOMA IN THE NETHERLANDS

Hakim Hekmat; Gerd Meijer; Chris Mulder

P0672

PRE-PILOT COLORECTAL CANCER SCREENING STUDY WITH I-FOBT IN SLOVAKIA

Rudolf Hrcka; Marian Batovsky; Jarolím Sutka

P0673

FACTORS THAT INFLUENCE DETECTION OF ADENOMAS IN SCREENING COLONOSCOPY

Eduardo Polania; Rodrigo Jover

P0674

TWO YEARS OF COLORECTAL CANCER SCREENING PROGRAM IN CROATIA

Miroslava Katicic; Natasa Antoljak; Milan Kujundzic; Marija Strnad Pešikan; Davor Stimac; Mirko Samija; Valerija Stamenic; Dunja Skoko Poljak; Zdravko Ebling; Danica Kramaric

P0675

FACTORS ASSOCIATED WITH TOLERABILITY AND INCOMPLETE PROCEDURES IN PRIMARY COLONOSCOPY SCREENING FOR COLORECTAL CANCER

Carolina Khalid-De Bakker; Daisy Jonkers; Wim Hameeteman; Ad Masclee; Reinhold Stockbrügger

P0676

REFERRAL PRACTICES FROM PRIMARY CARE AND TRIAGE OF PATIENTS WITH SUSPECTED COLORECTAL CANCER: AN EVALUATION OF CURRENT CLINICAL PRACTICE

Conor Lahiff; Robert Moran; Syed Akbar Zulquernain; Malik Anwar; Maire Buckley; Jan Leyden; Thomas Barry Kelleher; Padraig MacMathuna

P0677

BURGENLAND PREVENTION TRIAL OF COLORECTAL CANCER DISEASE WITH IMMUNOLOGICAL TESTING (B-PREDICT): REPEATED POSITIVE TESTING AND THE CONSEQUENCES IN A STATE WIDE SCREENING PROGRAM

Gernot Leeb; Andreas Leodolter; G Haidinger; C Vutuc; F Stockenhuber; Karl Mach

P0678

RELATIVE QUALITY OF INTERNET DERIVED GASTROINTESTINAL CANCER INFORMATION

Thomas D. Reid; Ceri Beaton; J Ward; David Arnold; Wyn Lewis

P0679

PRE-NOTIFICATION INCREASES UPTAKE IN COLORECTAL CANCER SCREENING: A RANDOMISED CONTROLLED TRIAL

Gillian Libby; Jane Bray; Jennifer Champion; Linda Colford; Janice Birrell; Dermot Gorman; Callum Fraser; Robert Steele

P0680

ADJUVANT CHEMOTHERAPY AND META-CHRONOUS COLORECTAL NEOPLASIA IN A POPULATION-BASED STUDY

Paul Limburg; Amy Oxentenko; Joshua Max; Jennifer St. Sauver; Steven Alberts; William S. Harmsen; James Cerhan

POSTER SESSION

TUESDAY, OCT 26, 2010

P0681

DETERMINANTS OF CLINICAL OUTCOME OF POORLY DIFFERENTIATED GASTROENTEROPANCREATIC (NEURO-) ENDOCRINE CARCINOMAS IN A MULTI-CENTER COHORT FROM GERMANY

Ulrich-Frank Pape; Sebastian Maasberg; Alexander König; Achim Starke; Samer Ezzidin; Nehara Begum; Frank Scheerer; Christian Fottner; Michael Bläker; Marianne Pavel

P0682

METABOLIC EARLY RESPONSE TO CHEMOTHERAPY IN ADVANCED GASTRIC CANCER BY 18F-FLUORODEOXYGLUCOSE POSITRON EMISSION TOMOGRAPHY IMAGING IN RESPECT TO EG JUNCTION INVOLVEMENT; INTERIM RESULTS

Jun Chul Park; Yong Chan Lee; Jae-Hoon Lee; Mi Jin Yun; Jie-Hyun Kim; Yu Jin Kim; Hyunsoo Chung; Sung Kwan Shin; Sang Kil Lee; Woo Jin Hyung; Sung Hoon Noh; Choong Bai Kim

P0683

BIWEEKLY DOCETAXEL, FLUOROURACIL, LEUCOVORIN, OXALIPLATIN (TFOX) FOR ADVANCED GASTRIC AND OESOPHAGEAL ADENOCARCINOMA: TOLERANCE AND RESPONSE IN 38 PATIENTS : PRELIMINARY REPORT

Simon Pernot; Emmanuel Mitry; Céline Lepère; Jean-Nicolas Vaillant; Mostafa El-Hajjam; Catherine Julié; Caroline Lemarchand; Bernard Norlinger; Philippe Rougier

P0684

HCC PERSONALIZED TREATMENT IN THE MULTIMODAL MANAGEMENT ERA: THE HEPATOCAT GROUP

Francesca Romana Ponziani; Maria Assunta Zocco; Anna Maria De Gaetano; Maria Luisa Novi; Massimo Siciliano; Alessandro Milani; Brigida Eleonora Annicchiarico; Emanuele Rinninella; Annalisa Tortora; Giovanni Gasbarrini; Salvatore Agnes; Giuseppe Bombardieri; Antonio Grieco; Gennaro Nuzzo; Maurizio Pompili; Gian Ludovico Rapaccini; Felice Giulianite; Enrico Di Stasio; Antonio Gasbarrini

P0685

SEQUENTIAL INTERVENTIONAL THERAPY OF TRANSARTERIAL CHEMOEMBOLIZATION AND PERCUTANEOUS LOCALABLATION FOR HEPATOCELLULAR CARCINOMA : A META-ANALYSIS

Donnazon Reyes; Therese Capalongan Matatula

P0686

CONVENTIONAL VS DOXORUBICIN ELUTING BEAD TRANSCATHETER ARTERIAL CHEMOEMBOLIZATION FOR HEPATOCELLULAR CARCINOMA

Rodolfo Sacco; Irene Bargellini; Marco Bertini; Elena Bozzi; Emanuele Tumino; Barbara Ginanni; Antonio Romano; Roberto Cioni; Giampaolo Bresci; Pasquale Petruzzi; Salvatore Metrangolo; Antonio Cicorelli; Giuseppe Parisi; Michele Bertoni; Emanuele Altomare; Alfonso Capria; Carlo Bartolozzi

P0687

SURVIVAL AFTER TRANSARTERIAL CHEMOEMBOLIZATION IN EARLY-STAGE HCC PATIENTS EXCLUDED FROM LIVER TRANSPLANTATION: A PROSPECTIVE COHORT STUDY

Rodolfo Sacco; Irene Bargellini; Marco Bertini; Elena Bozzi; Emanuele Tumino; Barbara Ginanni; Antonio Romano; Giampaolo Bresci; Roberto Cioni; Graziana Federici; Emanuele Altomare; Alfonso Capria; Carlo Bartolozzi

P0688

IMPACT OF CHEMOEMBOLIZATION WITH DOXORUBICIN LOADED BEADS (DC BEADS) IN PATIENTS AWAITING LIVER TRANSPLANTATION FOR HCC

Amel Soualmia; A Luciani; J Tran Van Nhieu; A Laurent; M Hurtova; Ml Auriault; D Chergui; C Duvoux; H Kobeiter; T Decaens

P0689

VITAMIN K2 FOR DECREASING RECURRENCE AND IMPROVING SURVIVAL AFTER INITIAL TREATMENT OF HCC: A META-ANALYSIS

Edhel Tripion; Janus Ong; Manley Uy; Marie Elaine Velasquez; Angela Salvana; Ernest Dela Cruz; Roger Forroza; Elvie Gonzales

P0690

EFFECTS OF PHOTODYNAMIC THERAPY FOR SUPERFICIAL ESOPHAGEAL SQUAMOUS CELL CARCINOMA IN VIVO AND IN VITRO

Ryouhei Uehara; Hajime Isomoto; Naoyuki Yamaguchi; Naoki Inoue; Kayoko Matsushima; Fuminao Takeshima; Kazuhiko Nakao

P0691

EXPERIMENTAL EVALUATION OF A NEW METHOD FOR LOCAL DESTRUCTION OF BIOLOGICAL TISSUES USING MICROWAVE ENERGY

Sergey Vasenin; Vladimir Zagainov; Alexander Kostrov; Ascold Strikovski; Lubov Shkalo-va; Elena Zagainova

P0692

TRANSARTERIAL CHEMOEMBOLIZATION (TACE) WITH DRUG ELUTING BEADS (DEB) IN ADVANCED HEPATOCELLULAR CARCINO-MA: A REVIEW OF EFFICACY AND SAFETY

Marie Ellaine Velasquez; Angela Salvana; Edhel Tripion; Ernest Dela Cruz; Roger Forroza; Elvie Gonzalez; Virgilio Banez; Janus Ong

P0693

COMBINATION THERAPY WITH TRANS-CATHETER ARTERIAL CHEMOEMBOLIZATION (TACE) AND SORAFENIB IN ADVANCED HEPATOCELLULAR CARCINOMA: A REVIEW OF SAFETY AND EFFICACY

Marie Ellaine Velasquez; Angela Salvana; Tripion Edhel; Ernest Dela Cruz; Roger Forroza; Elvie Gonzalez; Virgilio Banez; Janus Ong

P0694

SURGICAL RESECTION REMAINS THE MAIN PROGNOSTIC FACTOR IN ELDERLY PATIENTS Affected WITH COLORECTAL CANCER

Elisa Degli Esposti; Trung Hoang; Gaitan De Getz; Celine Angelakof; Thomas Aparicio; Philippe Wind

P0695

RFA OF SOLID LIVER TUMORS CAUSES ER-STRESS AND UNFOLDED PROTEIN RE-SPOSE IN SUBLETEL DAMAGED CELLS

Th. Till Hippokrates Wissniows; Johannes Hänsler; Reinhard Voll; Eckhart Georg Hahn; Deike Strobel

P0696

THE EXAMINATION OF THE MARKING METHOD IN ENDOSCOPIC SUBMUCOSAL DISSECTION FOR UNDIFFERENTIATED-TYPE EARLY GASTRIC CANCER

Yorimasa Yamamoto; Junko Fujisaki; Akiyoshi Kasuga; Kazuhisa Okada; Masami Omae; Akiyoshi Ishiyama; Toshiaki Hirasawa; Tomohiro Tsuchida; Etuo Hoshino; Masahiro Igara-shi

P0697

DETECTION OF SMALL INTESTINE GIST BY CT ENTEROGRAPHY AND/OR DOUBLE-BALLOON ENTEROSCOPY ALTERS SURGI-CAL TREATMENT

Li-Fen Yu; Jie Zhong; Shidan Cheng; Rong Fan; Wei-Guo Hu

POSTER SESSION

12.15 – 14.00

Hall P0

Nerve, Gut and Motility II

P0698

A BIOMAGNETIC METHOD FOR MEASU-RING GASTROINTESTINAL CONTRACTION IN DIABETIC RATS

Madileine F Américo; Rozemeire G Marques; César T Spadella; Yuri K Sinzato; Luciana A Corá; Jose Ricardo A Miranda

P0699

EFFECT OF A NON-CALORIC CARBONA-TED BEVERAGE PRELOAD, DURING A STANDARDIZED SOLID AND LIQUID MEAL, ON GASTRIC VOLUME, GASTRO-INTESTINAL SYMPTOMS AND EATING PERCEPTIONS IN HEALTHY SUBJECTS

Maria Flavia Savarese; Emanuele Nicolai; Adriana Aragri; Giovanni Sarnelli; Ivana Giusy Savino; Maxime Buyckx; Rosario Cuomo

P0700

ALTERED SMALL BOWEL MOTILITY IN PA-TIENTS WITH ACTIVE CROHN'S DISEASE

Joerg Felber; Silke Paetzold; Carsten Schmidt; Andreas Stallmach

POSTER SESSION

P0701

COMBINED MULTICHANNEL INTRALUMINAL IMPEDANCE AND MANOMETRY CLARIFIES OESOPHAGEAL FUNCTION ABNORMALITIESAna Rita Gonçalves; Catarina Vieira; Luis Correia; Rui Palma; José Velosa

P0702

ABNORMAL OESOPHAGEAL TRANSIT DETECTED BY MULTICHANNEL IMPEDANCE IN PATIENTS WITH NORMAL MANOMETRYAna Rita Gonçalves; Catarina Vieira; Luis Correia; Rui Palma; José Velosa

P0703

EFFECT OF DENDROASPIS NATRIURETIC PEPTIDE ON L-TYPE CALCIUM CHANNEL CURRENT IN GASTRIC ANTRAL CIRCULAR SMOOTH MUSCLE OF GUINEA-PIGHui-Shu Guo; Zheng-Xu Cai; Shu-Ying Zhang; Qing-Hui Qi

P0704

DIABETIC GASTROPARESIS RECOGNIZED BY THE GASTROPARESIS CARDINAL SYMPTOM INDEX (GCSI), GASTROPARESIS SYMPTOM ASSESSMENT, DOMINATING SYMPTOM AND HIGH HBA1C DIABETES TYPE 1 AND 2Per Hellström; Per Grybäck; Marie Degerblad; Hans Jacobsson

P0705

VISUAL AND AUDITORY STRESS ON FEELING AGGRAVATES DYSPEPSIA SYMPTOM AND GASTRIC FUNCTION IN MALE VOLUNTEERSAkihito Iida; Yasushi Funaki; Hiroshi Kaneko; Masahiro Matsunaga; Toshihiro Konagaya; Kentaro Tokudome; Naotaka Ogasawara; Makoto Sasaki; Masashi Yoneda; Kunio Kasugai

P0706

PREVALENCE OF SUBTYPES OF ACHALASIA ON HIGH RESOLUTION MANOMETRY AND THEIR PROGNOSTIC VALUE MAY DIFFER REGIONALLYRadek Kroupa; Jiri Dolina; Vladimir Prochazka; Jitka Prokesova; Zdenek Kala; Filip Marek; Ales Hep

P0707

VALIDATION OF ACB IN VITRO AND IN VIVO AS A BIOMAGNETIC METHOD FOR MEASURING STOMACH CONTRACTIONRozemeire Marques; Madeline F Américo; César T Spadella; José Ricardo A Miranda

P0708

ASSESSMENT OF GASTRIC MOTOR FUNCTION AFTER PYLORUS-PRESERVING GASTRECTOMY BY CINE MAGNETIC RESONANCE IMAGINGJun Nakajima; Akira Sasaki; Keisuke Koeda; Shigeaki Baba; Hisataka Fujiwara; Toru Obuchi; Akira Umemura; Go Wakabayashi

P0709

A NEW MODEL FOR THE OBJECTIVE ASSESSMENT OF PHARYNGEAL FUNCTION AND ASPIRATION RISK IN DYSPHAGIATaher Omari; Eddy Dejaeger; Dirk van Beckvoort; Anne Goeleven; Paul de Cock; Ilse Hoffman; Maria Smet; Geoffrey Davidson; Jan Tack; Nathalie Rommel

P0710

HIGH RESOLUTION MANOMETRY (HRM) IMPROVES TRANSIENT LOWER ESOPHAGEAL SPHINCTER RELAXATIONS (TLESRS) DETECTION IN HEALTHY VOLUNTEERSSabine Roman; Frank Zerbib; Kafia Belhocine; Stanislas Bruley des Varannes; Francois Mion

P0711

OESOPHAGEAL MOTOR DISORDERS ASSESSED BY HIGH RESOLUTION MANOMETRY AND THEIR RELATION TO GASTROESOPHAGEAL REFLUX DISEASE. COMPARISON BETWEEN THREE GROUPS OF AGEYurami Sanchez Santacruz; Constanza Ciriza de los Ríos; Fernando Canga Rodríguez-Valcá; Javier Aranda Hernández; Rogelio Barreto Ríos; Gregorio Castellano Tortajada

P0712

THE ASSESSMENT OF GASTRIC EMPTYING OF SOLIDS BEFORE AND AFTER CHOLECYSTECTOMY FOR CHOLELITIASISCatalin Sfarti; Catalin Hutanasu; Anca Trifan; Camelia Cojocariu; Ana-Maria Singeap; Carol Stanciu

P0713

NAUSEA AND VOMITING IN PREGNANCY: PREVALENCE AND ASSOCIATED FACTORSMª Ángeles Tejero; Norberto Mañas; Andrea González; Miguel Ángel Herráiz; Enrique Rey; Manuel Díaz-Rubio

P0714

DO PROBIOTICS EXERT THE EFFECT PER SE OR THROUGH CHANGES IN THE MICROBIOTA? A RANDOMISED CONTROLLED TRIAL IN PATIENTS WITH IRRITABLE BOWEL SYNDROMEPer Farup; Morten Jacobsen; Solveig C Ligaarden; Knut Rudi

P0715

METHANE PRODUCTION ASSESSED BY GLUCOSE BREATH TEST IS ASSOCIATED WITH FUNCTIONAL CONSTIPATION HABITManuele Furnari; Simona Marenco; Lorenzo Gemignani; Giorgio Sammito; Davide Risso; Lorenzo Assandri; Simona Inferrera Inferrera; Valentina Fazio; Edoardo Savarino; Elisa Marabotto; Vincenzo Savarino

P0716

PROSPECTIVE STUDY OF PARTIALLY HYDROLYZED GUAR GUM IN CHRONIC CONSTIPATION. EFFECT IN COLONIC TRANSIT TIME AND CORRELATION WITH CLINICAL EFFICACYAsimina Gaglia; Dimitrios Polymeros; Nikolaos Misailidis; George Karamanolis; Ioannis Papanikolaou; Theodora Kalli; Konstantinos Triantafyllou

P0717

GABAPENTIN TREATMENT AND GALL-BLADDER MOTILITY IN PATIENTS WITH CONSTIPATION PREDOMINANT IRRITABLE BOWEL SYNDROMEDoina Georgescu; Liviu Andrei Georgescu; Ioan Mustă; Norina Basa

P0718

HEALTH-RELATED QUALITY OF LIFE IN IRRITABLE BOWEL SYNDROME: PATIENTS AND NON-PATIENTS

Markku Tapani Hillilä

P0719

SODIUM PICOSULFATE AND BISACODYL IMPROVE QUALITY OF LIFE IN PATIENTS WITH CHRONIC CONSTIPATION: RESULTS FROM TWO RANDOMISED TRIALSStefan Müller-Lissner; Michael A Kamm; Arnold Wald; Erika Richter; Ulrika Hinkel

P0720

FUNCTIONAL GI SYMPTOMS ARE CORRELATED WITH WELLNESS HABITS

Michio Hongo

P0721

ROLE OF SACCHAROMYCES BOULARDII IN DIARRHEA DOMINANT IRRITABLE BOWEL SYNDROME. (SBIBS)Lubna Kamani; Wasim Jafri; Shahab Abid; Sofia Awan

P0722

IRRITABLE BOWEL SYNDROME GREATLY IMPACTS UPON NURSES' WORK PRODUCTIVITY, DAILY ACTIVITY AND QUALITY OF LIFEAi-Wen Kao; Huan-Hwa Chen; Li-Fang Chang; Hsiu-Hsiang Tsai

P0723

THE PREVALENCE OF INTESTINAL PARASITES IN DENMARK- A POPULATION BASED STUDYLaura Rindom Krogsgaard; Anne Line Engsbro; Peter Bytzer

P0724

THE PREVALENCE OF IRRITABLE BOWEL SYNDROME(IBS) IN DENMARK-A WEB-PANEL BASED SURVEYLaura Rindom Kogsgaard; Anne Line Engsbro; Peter Bytzer

TUESDAY, OCT 26, 2010

POSTER SESSION

POSTER SESSION

12.15–14.00 Hall P0
Immunology/Microbiology II

P0725

DETECTION RATES FOR C. DIFFICILE ARE DIFFERENT FOR STRATIFIED PATIENT POPULATIONS

James H Boone; Mary Goodykoontz; Jodie Smith; Katrina Price; Sarah Rhodes; David Lelyer; Thomas Kerkering

P0726

WHIPPLE'S DISEASE: RETROSPECTIVE ANALYSIS OF 11 CASES

Frederico Ferreira; Helder Cardoso; Fernando Azevedo; Pedro Pereira; Pedro Abreu; Isabel Barbosa; Ana Luisa; Guilherme Macedo

P0727

VALIDATION OF A SIMPLE CLINICAL PREDICTION TOOL FOR PREDICTING RECURRENT CLOSTRIDIUM DIFFICILE INFECTION

Kate Flanagan; Christopher Hawkey; Venkataraman Subramanian

P0728

A NOVEL FORM OF SEVERE ANTIBIOTIC-ASSOCIATED ENTEROCOLITIS RESEMBLING INTESTINAL GRAFT VERSUS HOST DISEASE IN CRITICALLY ILL PATIENTS

Walter Spindelboeck; Johannes Plank; Cord Langner; Gregor Gorkiewicz; Christoph Hogenauer

P0729

DIRECT DELIVERY OF BACTERIAL TYPE III SECRETION SYSTEM EFFECTOR PROTEINS TO THE EUKARYOTIC CELL AS A TOOL TO STUDY BACTERIAL PATHOGENESIS

Amin Jalili; John Atherton; Rob Delahay

P0730

ASSOCIATION OF PROTON PUMP INHIBITORS WITH RECURRENT CLOSTRIDIUM DIFFICILE-ASSOCIATED DIARRHEA: A MATCHED CASE-CONTROL ANALYSIS BY USING PROPENSITY

Byung Ik Jang

P0732

EFFECTS OF ASCARIS LUMBRICOIDES INFECTION IN ZAMBIAN ADULTS ON ANTIMICROBIAL PEPTIDE EXPRESSION AND IMMUNE CELL POPULATION MARKERS IN THE INTESTINE

Paul Kelly; Melissa Chola Kapulu; Michelo Simuyandi

P0733

IMMUNITY TO ROTAVIRUS IS NOT IMPAIRED IN ADVANCED AIDS IN AFRICAN ADULTS

Mathias Tembo; Brian Mwila; Paul Kelly

P0734

EVOLUTION OF DIGESTIVE EXTENDED-SPECTRUM BETA-LACTAMASES PRODUCING ENTEROBACTERIACEAE (ESBLPE) AND THEIR INTERACTION WITH THE MICROBIOME IN A SIMULATOR HUMAN INTESTINAL ECOSYSTEM (ARTIFICIAL INTESTINE, VITROSIM)

Hafida Khorsi; Daniele Thomas; Stephane Delanaud; Jérôme Gay-Quéheillard; André Léché; Véronique Bach; Jean-Pierre Canarelli; François Eb

P0735

COMPARISON OF CLINICAL AND RADIOLOGICAL CHARACTERISTICS OF TUBERCULOUS PERITONITIS AND PERITONEAL CARCINOMATOSIS

Ji Won Kim; Ji Bong Jeong; Byeong Gwan Kim; Kook Lae Lee; Seung Joo Kang; Ji Hyun Baik; Se Hyeong Kim

POSTER SESSION

12.15–14.00 Hall P0
Gastrointestinal Bleeding II

P0736

CLINICAL ANALYSIS OF GASTROINTESTINAL BLEEDING IN PATIENTS WITH CHRONIC RENAL INSUFFICIENCY: COMPARING PATIENTS WITH NORMAL KIDNEY FUNCTION

Nam-Hoon Kim; Hyuk Lee; Yu-Jung Cho; Hwa-Young Song; Jin-Ho Jun; Dong-Hoon Oh; Tae-Jun Song; Won-Ki Bae; Kyung-Ah Kim; June-Sung Lee

P0737

ENDOSCOPIC MANAGEMENT OF GASTROINTESTINAL PERFORATIONS, SEVERE HEMORRHAGES AND POSTOPERATIVE COMPLICATIONS WITH A NEW OVER-THE-SCOPE-CLIP (OTSC[®]) DEVICE: EXPERIENCES WITH 63 PATIENTS

Thomas Kratt; Dietmar Stüber; Maximilian von Feilitzsch; Markus Küper; Lena Minkley; Alexandra Heininger; Alfred Königsrainer; Andreas Kirschniak

P0738

UPPER GASTRO-INTESTINAL BLEEDING: PREDICTORS OF RISK FOR APPROPRIATE STRATIFICATION OF PATIENTS IN A MIXED GROUP INCLUDING VARICEAL AND NON-VARICEAL HAEMORRHAGE

Conor Lahiff; William Shields; Ion Cretu; Nasir Mahmud; Suzanne Norris; Bernard Silke; Dermot Kelleher; Jeanne Moriarty; Patrick Plunkett; Dermot O'Toole

P0739

ENDOSCOPY FOR IRON DEFICIENCY ANAEMIA IN MEN UNDER 50

Jonathan Landy; Bruce Macfarlane

P0740

MICROCYTIC ANAEMIA IN MALES UNDER THE AGE OF 50 YEARS: A NEW ALGORITHM REDUCING THE NEED FOR ENDOSCOPIC TESTS

Kathryn Jane Lang; Kapil Sahnan; Alistair S McIntyre

P0741

ACUTE GASTROINTESTINAL BLEEDING IN THE ELDERLY AGED 80 YEARS OR OLDER

Ricardo Küttnar Magalhães; Isabel Maria Pedroto; Paulo Salgueiro; Ricardo Pinto; José Manuel Ferreira; Marta Salgado; Jorge Areias

P0742

ENDOSCOPIC TREATMENT OF BLEEDING GASTRIC VARICES BY N-BUTYL-2-CYANO-ACRYLATE (HISTOACRYL) INJECTION

Pedro Monsanto; Nuno Almeida; Albano Rosa; Fernanda Maçoas; Clotilde Lérias; Francisco Portela; Pedro Amaro; Manuela Ferreira; Hermano Gouveia; Carlos Sofia

P0743

A COMPARATIVE ANALYSIS OF FECAL IMMUNOCHEMICAL TEST (FIT) AND CAPSULE ENDOSCOPY OF THE SMALL BOWEL (CE) IN PATIENTS WITH OCCULT GASTROINTESTINAL BLEEDING (OGIB): SIGNIFICANT SMALL BOWEL LESIONS WERE ASSOCIATED WITH A POSITIVE FIT

Zohar Levi; Eyal Gal; Yafit Chonen; Alex Vilkin; Yaron Niv

P0744

MONOPOLAR SOFT-MODE COAGULATION USING HEMOSTATIC FORCEPS FOR HIGH-RISK PEPTIC ULCER BLEEDING

Tomokazu Nunoue; Ryuta Takenaka; Tatsuhiko Gotoda; Yasuyuki Shimomura; Anna Yoshino; Yoshiyasu Kono; Toshihiro Inokuchi; Hiroyuki Seki; Junichi Kubota; Koji Takemoto; Akihiko Taira; Hirofumi Tsugeno; Shigeatsu Fujiki

P0745

VIDEO CAPSULE ENDOSCOPY: HIGH DIAGNOSTIC YIELD FOR OCCULT GASTROINTESTINAL BLEEDING AND SUSPECTED SMALL BOWEL CROHNS DISEASE

Daniel Pearl; Eve Marden; Amanda Quine

POSTER SESSION

12.15 – 14.00

Hall P0

Endoscopy and Imaging II

P0746

CLINICAL FEATURES AND OUTCOMES OF DELAYED PERFORATION AFTER ENDOSCOPIC SUBMUCOSAL DISSECTION FOR EARLY GASTRIC CANCER: A CASE SERIES STUDY

Noboru Hanaoka; Noriya Uedo; Yoji Takeuchi; Koji Higashino; Ryu Ishihara; Hiroyasu Iishi

P0747

HOW IS EARLY BARRETT'S CANCER CURRENTLY DIAGNOSED AND TREATED THROUGHOUT WESTERN EUROPE? RESULTS OF A SURVEY AT 107 UNIVERSITY HOSPITALS IN 8 WESTERN EUROPEAN COUNTRIES

Dominik Heuberger; Hendrik Manner; Christian Ell; Oliver Pech

POSTER SESSION

P0748

EFFECTIVENESS AND SAFETY OF ENDOSCOPIC SUBMUCOSAL DISSECTION IN ELDERLY PATIENTS WITH EARLY GASTRIC CANCER

Hideyuki Chiba; Masau Sekiguchi; Takafumi Ito; Yosuke Tsuji; Makoto Yamawaki; Ken Ohata; Nobuyuki Matsuhashi

P0749

CHARACTERISTICS OF MAGNIFYING ENDOSCOPIC IMAGES WITH NARROW-BAND IMAGING (NBI) SYSTEM IN GASTROINTESTINAL MALIGNANT LYMPHOMA

Yutaka Hirayama; Junichi Haruta; Takeo Yamaguchi

P0750

PERCUTANEOUS ENDOSCOPIC GASTROSTOMY (PEG): A PROSPECTIVE REGISTRY FOR TECHNICAL AND LONG TERM COMPLICATIONS

Carlos Huertas; Montserrat Figa; Manuela Hombrados; David Busquets; Marcela Pérez; Josep Oriol Miquel; Ferran González-Huix

P0751

BELGIAN MULTICENTER EXPERIENCE WITH THE BIODEGRADABLE ELLA-STENT IN BENIGN STRICTURES OF THE DIGESTIVE TRACT

Mostafa Ibrahim; Alain Vandermeeren; Vincent Van Maele; Pierre Deprez; Tom Moreels; Isabelle Ruytjens; Elisabeth Macken; J Verhoeffstadt; P Vergauwe; D Urbain; D De Looze; Olivier Le Moine

P0752

THE EFFECTIVENESS OF CYANOACRYLATE INJECTION IN THE MANAGEMENT OF ACUTE BLEEDING GASTRIC VARICES

Mostafa Ibrahim; A El-Mikkawy; A Atef; M Elkady

P0753

MOBILE UPPER GI MEDICAL CHECKUP WITH TRANSNASAL ENDOSCOPY

Satoshi Ikeda; Takeshi Ohki; Makoto Ikeda; Hirofumi Okamura

P0754

EARLY PHARYNGEAL CANCERS ARE GOOD CANDIDATES FOR ENDOSCOPIC TREATMENT

Akiyoshi Ishiyama; Tomohiro Tsuchida; Yusuke Horiuchi; Yasumasa Matsuo; Tomohiko Yoshida; Takanori Suganuma; Kazuhisa Oka da; Masami Oomae; Akiyoshi Kasuga; Toshia ki Hirasawa; Yorimasa Yamamoto; Junko Fujisaki; Etsuo Hoshino; Masahiro Igarashi; Kazuyoshi Kawabata; Noriko Yamamoto

P0755

ADVANCED ENDOSCOPIC AND MEDICAL MANAGEMENT OF POSTOPERATIVE STRicture AFTER CIRCUMFERENTIAL ENDOSCOPIC SUBMUCOSAL DISSECTION FOR ESOPHAGEAL SQUAMOUS CELL NEOPLASMS

Hajime Isomoto

P0756

ESTABLISHMENT OF DAILY E-MAIL LEARNING PROGRAM USING INTRANET AND IT'S INITIAL EVALUATION

Ki Joo Kang; Jun Haeng Lee; So Young Bae; Seong Woo Lim; Mi Jin Klm; Jin Young Kim; Jae J Kim; Jong Chul Rhee

P0757

CARDIOVASCULAR TOLERANCE AND AUTONOMIC NERVOUS RESPONSES IN UNSEDATED UPPER GASTROINTESTINAL SMALL-CALIBER ENDOSCOPY: A COMPARISON BETWEEN TRANSNASAL AND TRANSORAL PROCEDURES WITH NEWLY DEVELOPED MOUTHPIECE

Hiromi Kataoka; Takashi Mizushima; Mamoru Tanaka; Tsutomu Mizoshita; Takaya Shimura; Satoshi Tanida; Takeshi Kamiya; Kiyoshi Mizuno; Seiji Mukai; Junichiro Hayano; Takashi Joh

P0758

THE USEFULNESS OF NBI MAGNIFICATION FOR DIAGNOSIS OF TUMOR DEPTH FOR EARLY GASTRIC CANCER

Daisuke Kikuchi; Toshiro Iizuka; Shu Hoteya; Satoshi Yamashita; Masanori Nakamura; Ai Fujimoto; Akira Matsui; Yuichiro Kuroki; Toshihumi Mitani; Mitsuru Kaise

P0760

THE LEARNING CURVE FOR ENDOSCOPIC SUBMUCOSAL DISSECTION OF GASTRIC NEOPLASMSWon-Gon Kwack; Jae-Hak Kim; Sung-Joon Shin; Eo-Jin Kim; Tae-Joo Jeon; Jae-Hee Cho

P0761

THE CAUSES OF EXTRINSIC COMPRESSION OF THE STOMACHHyun Soo Chung; Hee-Man Kim; Yu Jin Kim; Jun Chul Park; Sung Kwan Shin; Sang Kil Lee; Yong Chan Lee

P0762

CONFOCAL LASER ENDOMICROSCOPY ALLOWS IMMEDIATE DIAGNOSIS OF BARRETT'S ESOPHAGUS DURING CONVENTIONAL ENDOSCOPYMarina Kirova; Petr L. Scherbakov; Leonid B Lazebnik

P0763

INVESTIGATION ON THE PREDICTION OF THE PROCEDURAL TIME OF ENDOSCOPIC SUBMUCOSAL DISSECTION (ESD) FOR GASTRIC EPITHELIAL NEOPLASMS

Shinya Kondo; Yasumasa Niwa; Masahiro Tajika; Hiroki Kawai; Akira Sawaki; Nobumasa Mizuno; Kazuo Hara; Susumu Hijioka; Akira Saeki; Asana Akabane; Takashi Ogura; Shin Haba; Takafumi Ando; Hidemi Goto; Kenji Yamao

P0764

ROUTINE MUCOSAL CLOSURE WITH A DETACHABLE SNARE AND CLIPS AFTER ENDOSCOPIC SUBMUCOSAL DISSECTION FOR GASTRIC EPITHELIAL NEOPLASMS: A RANDOMIZED CONTROLLED TRIAL

Bo In Lee; Byung Wook Kim; Hyung Keun Kim; Hwang Choi; Jeong Seon Ji; Sun Mee Hwang; Young Seok Cho; Hiun Suk Chae; Kyu Yong Choi

P0765

CONFOCAL ENDOMICROSCOPIC FEATURES IN MACROSCOPICALLY NORMAL DUODENAL MUCOSA CAN DIFFERENTIATE BETWEEN CROHN'S DISEASE AND ULCERATIVE COLITISLee Guan Lim; Janina Neumann; Martin Goetz; Arthur Hoffman; Markus F Neurath; Peter R Galle; Alastair JM Watson; Ralf Kieslich

P0766

ENDOSCOPIC TREATMENT VERSUS SURGERY FOR SYMPTOMATIC HAMARTOMATOUS POLYPYS IN STOMACH: A CASE SERIES IN CHINESE POPULATIONJung-Chun Lin; Peng-Jen Chen; Heng-Cheng Chu; Tung-Hung Chueh; Yu-Lueng Shih; Wei-Kuo Chang; Tsai-Yuan Hsieh; De-Chuan Chan; Hong-Wei Gao

P0767

PREVALENCE OF BARRETT'S OESOPHAGUS IN PATIENTS WITH ENDOSCOPIC DIAGNOSIS OF COLUMNAR LINED EPITHELIUMPablo Luna; Lisandro Pereyra; Raquel González; Ignacio Caldo; Carolina Fischer; José Melilla; Beatriz Vizcaíno; Mario Medrano; Adriana Mohaidle; Silvia Pedreira; Daniel Cimmino; Luis Boerr

P0768

PERFORATION AND ITS TROUBLE SHOOTING IN ENDOSCOPIC SUBMUCOSAL DISSECTION (ESD) FOR EARLY GASTRIC CANCER (EGC) INCLUDING MANAGEMENT OF DELAYED PERFORATIONKosaku Maeda; Tomiko Michida; Toshiyuki Yoshio

P0769

RISK FACTORS FOR COMPLICATIONS OF ENDOSCOPIC SUBMUCOSAL DISSECTION IN GASTRIC TUMORS: ANALYSIS OF 1121 LESIONSKotaro Mannen; Koichi Miyahara; Tetsuro Yamazato; Nanae Tsuruoka; Naoyuki Tomiaga; Takehiro Fujise; Takahiro Noda; Reiko Sonoda; Yasuhisa Sakata; Ryo Shimoda; Hiroyuki Sakata; Shinichi Ogata; Ryuichi Iwakiri; Kazuma Fujimoto

POSTER SESSION

P0770

DIAGNOSTIC WHITE LIGHT ENDOSCOPY - NOT AS SIMPLE AS IT LOOKSRobert Mead; Gaius Longcroft-Wheaton; Pradeep Bhandari

P0771

TREATMENT CHOICE BETWEEN ENDOSCOPIC THERAPY AND ENTERECTOMY FOR EARLY COLORECTAL CANCERS BASED ON THE SUBMUCOSAL INVASIVE DEPTH (UNDER AND OVER 1MM): VERIFICATION OF THE CURRENT JAPANESE GUIDELINES FOR EARLY TREATMENT OF TUMORS OF THE COLON AND RECTUMKeiko Ishikawa; Hiroto Kita; Shin Arai; Masa-mitsu Nakao; Koichi Nonaka; Makoto Nishimura; Yasutoshi Ochiai; Shigeki Yamaguchi; Isamu Koyama

P0772

DIAGNOSIS FOR THE SUBMUCOSAL INVASIVE DEPTH (UNDER AND OVER 1MM) IN EARLY COLORECTAL CANCER BY CONVENTIONAL ENDOSCOPY IN COMBINATION WITH NBI MAGNIFIED ENDOSCOPY AND EUSKeiko Ishikawa; Hiroto Kita; Shin Arai; Masa-mitsu Nakao; Koichi Nonaka; Osamu Togawa; Makoto Nishimura; Yasutoshi Ochiai; Shigeki Yamaguchi; Isamu Koyama

P0773

COULD PRIMARY 3D VIRTUAL COLONOSCOPY REPLACE OPTICAL COLONOSCOPY AS THE INITIAL INVESTIGATION OF COLONIC SYMPTOMS?Maria Francesca Jaboli; Linda Jackson; James Bell; Owen Epstein

P0774

SHOULD FOCAL COLONIC ACTIVITY FOUND ON 18FDG PET CT BE FOLLOWED UP WITH ENDOSCOPIC EVALUATION?Wisam Jafar; Roger Prudham; Mary Prescott; Paul Hulse; Jimmy K. Limdi

P0775

EFFECTIVENESS OF SALVAGE ENDOSCOPIC MUCOSAL RESECTION USING A CAP (EMR-C) FOR REMNANT OR LOCALLY RECURRENT RECTOSIGMOID TUMORS AFTER PRIMARY EMR OR POLYPECTOMYSoung Min Jeon; Jin Ha Lee; Sung Pil Hong; Tae Il Kim; Won Ho Kim; Jae Hee Cheon

P0776

EFFICACY OF PREOPERATIVE SCREENING COLONOSCOPY IN PATIENTS WITH NEWLY DIAGNOSED GYNECOLOGIC CANCERSoung Min Jeon; Jae Hee Cheon; Jin Ha Lee; Sung Pil Hong; Tae Il Kim; Won Ho Kim

P0777

CARDIOPULMONARY EVENTS DURING COLONOSCOPY SCREENING UNDER CONSCIOUS SEDATIONCarolina Khalid-De Bakker; Daisy Jonkers; Wim Hameeteman; Ad Masclee; Reinhold Stockbrügger

P0778

PROSPECTIVE RANDOMIZED TRIAL OF LOW VOLUME PEG 2 L AND NAP 45 ML VERSUS STANDARD PEG 4 L FOR BOWEL CLEANSINGKyung-Jo Kim; Suh Eun Bae; Jun Bum Eum; Yong Gil Kim; Dong Hoon Yang; Soon Man Yoon; Byong Duk Ye; Jeong-Sik Byeon; Seung-Jae Myung; Suk-Kyun Yang; Jin Ho Kim

P0779

COMPARISON OF INSERTION TIME AND QUALITY OF BOWEL PREPARATION DURING COLONOSCOPY BEFORE AND AFTER COLORECTAL RESECTIONJinyoung Kim; Bo Kyung Kim; Hyun Mi Heo; Sung Ho Ryu; Jin Young Yun; Yun Suk Jeong; Seung Min Jeon; Jin Ha Lee; Seong Pil Hong; Tae Il Kim; Won Ho Kim; Jae Hee Cheon

P0780

A MATCHED CASE-CONTROL STUDY BETWEEN ENDOSCOPIC SUBMUCOSAL DISECTION AND ENDOSCOPIC MUCOSAL RESECTION FOR LARGE COLORECTAL TUMORSNozomu Kobayashi; Yoshitaka Hirahara; Jun Konishi; Ryuzo Sekiguchi

P0781

ENDOSCOPIC TRI-MODALITY IMAGING FOR THE DETECTION AND CLASSIFICATION OF EARLY COLORECTAL NEOPLASIA; A MULTI-CENTRE RANDOMIZED CONTROLLED TRIAL

T. Kuiper; F. J.C. van den Broek; A. H. Naber; E. J. van Soest; P. Scholten; R. Ch. Mallant; J. van den Brande; J. M. Jansen; A. H.A.M. van Oijen; W. A. Marsman; J. J.G.H.M. Bergman; P. Fockens; E. Dekker

P0782

EFFICACY AND SAFETY OF ENDOSCOPIC SUBMUCOSAL DISSECTION FOR EPITHELIAL RECTAL TUMORS

Yuichiro Kuroki; Toshifumi Mitani; Shu Hoteiya; Satoshi Yamashita; Daisuke Kikuchi; Ai Fujimoto; Akira Matsui; Masanori Nakamura; Toshiro Iizuka; Mitsuru Kaise; Naohisa Yahagi

P0783

A COMPARISON OF THE EFFICACY IN THREE GROUPS OF CLEANSING PREPARATION FOR COLONOSCOPY AND UPPER ABDOMINAL ULTRASONOGRAPHY: A PROSPECTIVE RANDOMIZED TRIAL: 90ML NAP VS 4L PEG VS 4L PEG PLUS 60MG SIMETHICONE

Su-Hee Lee

P0784

A FOCUS ON COLORECTAL ESD (ENDOSCOPIC SUBMUCOSAL DISSECTION) AS PERFORMED BY COLORECTAL SURGEONS

Eun-Jung Lee; Jae -Bum Lee; Suk Hee Lee; Eui Gon Youk

P0785

ENDOSCOPIC REPAIR USING BAND LIGATION AND/OR CLIPS IN IATROGENIC COLONIC PERFORATION DURING DIAGNOSTIC COLONOSCOPY

Jong Joon Lee; Kwang An Kwon; In Sik Won; Jung Ho Kim; Yoon Jae Kim; Jun Won Chung; Dong Kyun Park; Yeon Suk Kim; Yang Suh Ku; Ki Baik Hahm; Ju Hyun Kim

P0786

PROSPECTIVE CONTROLLED TRIAL OF INDIGOCARMINE CHROMOENDOSCOPY IN THE ASSESSMENT OF COLONIC POLYPS

Gaius Longcroft-Wheaton; Robert Mead; Pradeep Bhandari

P0787

ROLE OF FICE IN THE CLASSIFICATION OF SMALL POLYPS: DATA FROM A LARGE COMPARATIVE UK SERIES

Gaius Longcroft-Wheaton; Robert Mead; Pradeep Bhandari

P0788

A PROSPECTIVE CONTROLLED TRIAL SHOWING THE SUPERIORITY OF A NOVEL, SAME DAY BOWEL PREP REGIMEN FOR COLONOSCOPY AS COMPARED TO SPLIT 2 DAY REGIMEN. TIME FOR A CHANGE IN COLONOSCOPY PARADIGM

Gaius Longcroft-Wheaton; Rob Mead; Rosalie Duane-Moore; Johanna fox; Wendy Edwards; Pradeep Bhandari

P0789

RISK OF LYMPH NODE METASTASIS AND RECURRENCE RATE IN PATIENTS WITH PE-DUNCULATED TYPE EARLY INVASIVE COLORECTAL CANCER: A RETROSPECTIVE MULTICENTER STUDY

Takahisa Matsuda; Masakatsu Fukuzawa; Toshio Uraoka; Masataka Nishi; Yuichiro Yamaguchi; Nozomu Kobayashi; Hiroaki Ike-matsu; Yutaka Saito; Takeshi Nakajima; Yoshitaka Murakami; Takahiro Fujii; Tadakazu Shimoda; Ryoji Kushima; Takahiro Fujimori

P0790

CLINICAL FEATURES OF EARLY DE-PRESSED-TYPE LESIONS AND DIAGNOSTIC SIGNIFICANCE OF "ENDOCYTOSCOPIC CLASSIFICATION" AS WELL AS PIT PATTERNS IN THE COLORECTUM

Hideyuki Miyachi; Shin-ei Kudo; Nobunao Ikehara; Kunihiko Wakamura; Yuichi Mori; Makoto Kutsukawa; Yoshiki Wada; Shigeharu Hamatani

POSTER SESSION

P0791

SCREENING CHROMOCOLONOSCOPY BY ADDING SIMETHICONE TO INDIGO CARMINE VERSUS INDIGO CARMINE ALONE

Serguei Mouzyka; Alla Vinnytska

P0792

IMAGE-ENHANCED ENDOSCOPY IN THE DIFFERENTIAL DIAGNOSIS OF COLORECTAL SERRATED POLYP

Yutaka Nakao; Shoichi Saito; Tomohiko Ohya; Hiroyuki Aihara; Toshiki Nikami; Hiroshi Arakawa; Hisao Tajiri; Masahiro Ikegami

P0793

CONFOCAL LASER ENDOMICROSCOPY FOR THE IN VIVO DIAGNOSIS OF CROHN'S DISEASE

Helmut Neumann; Michael Vieth; Markus F. Neurath; Jonas Mudter

P0794

THE LEARNING CURVE OF PROBE BASED CONFOCAL LASER ENDOMICROSCOPY (PCLE) IN PATIENTS WITH INFLAMMATORY BOWEL DISEASE (IBD)

Helmut Neumann; Micheal Michael Vieth; Markus F. Markus F. Neurath; Jonas Jonas Mudter

P0795

OUTCOME OF ENDOSCOPIC SUBMUCOSAL DISSECTION FOR COLORECTAL TUMORS ACCOMPANIED BY FIBROSIS

Sayaka Oba; Shinji Tanaka; Kouichi Nakadai; Motomi Terasaki; Hiroyuki Kanao; Shiro Oka; Kazuaki Chayama

P0796

IN VIVO VISUALIZATION AND EVALUATION OF COLORECTAL INFLAMMATION IN ULCERATIVE COLITIS BY A NEWLY INTEGRATED ENDOCYTOSCOPY

Haruhiko Ogata; Rieko Bessho; Taku Kobayashi; Naoki Hosoe; Nagamu Inoue; Takanori Kanai; Toshifumi Hibi

P0797

ANALYSIS OF RISK FACTORS FOR POST-POLYPECTOMY BLEEDING

Antony Pan; Martin Schlup; Ralf Lubcke; Michael Schultz

P0798

DEEP SEDATION COMPARED WITH MODERATE SEDATION IN POLYP DETECTION DURING COLONOSCOPY: A RANDOMIZED CONTROLLED TRIAL

Georgios Trimponias; Konstantinos Konstantinidis; Angeliki Theodoropoulou; Emmanouil Vardas; Konstantinos Karmiris; Maria Manolarakis; Gregorios Chlouverakis; Gregorios Paschatis

P0799

PROSPECTIVE ASSESSMENT OF OPEN-ACCESS OUTPATIENT COLONOSCOPY REQUESTS THROUGH A FOUR-ITEM TEST AS A SIMPLE AND EFFECTIVE MEANS TO COUNTER COLONOSCOPY OVERUSE

Noelia Alcaide; Manuel Perez Miranda; Paula Gil-Simon; Pilar Diez-Redondo; Jesus Barrio; Carlos de la Serna; Ramon Atienza; Sara Gomez de la Cuesta; Agustin Caro-Paton

P0800

RISK OF VILLOUS HISTOLOGY OR HIGH GRADE DYSPLASIA IN PATIENTS WITH DIMINUTIVE POLYPS: INFLUENCE OF NUMBER OF POLYPS

Vittorio Peri; Mariano Amuso; Giovanni Gatto; Maurizio Marino; Maria Laura Uzzo

P0801

EFFICACY OF A SELF-DESIGNED PROTECTIVE LEAD SHIELD IN RADIATION EXPOSURE DOSE REDUCTION DURING ENDOSCOPIC RETROGRADE CHOLANGIOPANCREATOGRAPHY

Yun Jung Kim; Kwang Bum Cho; Eun Soo Kim; Kyung Sik Park; M.D; Byoung Kuk Jang; M.D; Woo Jin Chung; Jae Seok Hwang; Seung Hyun Lee

P0802

THE FEASIBILITY AND SAFETY OF ISOTOME NEEDLE KNIFE PRECUT PAPILLOTOMY FOR DIFFICULT BILE DUCT CANNULATION – COMPARISON WITH NEEDLE KNIFE PRECUT PAPILLOTOMY

Yeon-Suk Kim; Yang Suh Ku; Dong-Kyu Kim; Yeon Soo Kim; Ju Hyun Kim

P0803

INTRACORPOREAL LASER LITHOTRIPSY (ILL) USING A MINI-CHOLANGIOPAN-CREATORSCOPE (SPYGLASS®): A NEW OPTION FOR DIFFICULT PANCREATIC STONES

Sarah Leblanc; Marianne Gaudric; Jean Christophe Duchmann; Jean Boyer; Luigi Mangialavori; Ulriikka Chaput; Stanislas Chaussade; Frédéric Prat

P0804

SPYGLASS CHOLANGIOSCOPY: A LUXURY OR A USEFUL TOOL FOR BILIARY DISEASES MANAGEMENT? A SINGLE CENTER EXPERIENCE OF PERFORMANCE AND RESULTS

Raffaele Manta; Emanuele Dabizzi; Mauro Manno; Helga Bertani; Carmelo Barbera; Flavia Pigo'; Vincenzo Mirante; Marco Ghidoni; Gianpiero Olivetti; Rita Conigliaro

P0805

SELF EXPANDABLE METALIC STENT FOR TREATMENT OF BILIARY COMPLICATIONS AFTER CADAVERIC ORTHOTOPIC LIVER TRANSPLANTATION

Fernanda Prata Martins; Monica L. Contini; Gustavo A. de Paulo; Maria P. Zurstrassen; Ben-Hur Ferraz Neto; Angelo Paulo Ferrari

P0806

IS MRCP MANDATORY FOR EVALUATING PATIENTS WITH GALLSTONES, OBSTRUCTIVE LFTS AND SUGGESTIVE BILIARY SYMPTOMS PRIOR TO AN ERCP

Vikramjit Mitra; William Shippam; David Bullimore; Kapil Kapur

P0807

AN AUDIT OF ERCP MANAGEMENT OF COMMON BILE DUCT STONES IN A DISTRICT GENERAL HOSPITAL

Vikramjit Mitra; William Shippam; K Kapur; David Bullimore

P0808

IS IT SAFE TO CARRY OUT THERAPEUTIC ERCP AS A DAY CASE PROCEDURE – EXPERIENCE FROM A DISTRICT GENERAL HOSPITAL

Vikramjit Mitra; Harriet Mitchison; David Nylander

P0809

ONE YEAR AUDIT OF QUALITY OF ERCP SERVICE IN A DISTRICT GENERAL HOSPITAL - IS IT SUSTAINABLE?

Vikramjit Mitra; Harriet Mitchison; David Nylander

P0810

A PROSPECTIVE, RANDOMIZED, PLACEBO-CONTROLLED TRIAL OF HIGH-DOSE VITAMIN C IN THE PREVENTION OF POST-ERCP PANCREATITIS

Sung Won Moon; Tae Hyo Kim; Ji Hyeon Joo; Hyeon sik Kim; Yeon Jung Ahn; Chang Yoon Ha; Hyun Ju Min; Hyun Jin Kim; Woon Tae Jung; Ok-Jae Lee

P0811

COMPARISON OF DOUBLE-BALLOON AND SINGLE-BALLOON ENTEROSCOPE FOR THERAPEUTIC ENDOSCOPIC RETROGRADE CHOLANGIOGRAPHY AFTER ROUX-EN-Y SMALL BOWEL SURGERY: A STUDY OF 46 PROCEDURES

Tom Moreels; Peter P Michielsen; Guy J Hubbens; Dirk K Ysebaert; Bart Op de Beeck; Paul A Pelckmans

P0812

A PROSPECTIVE RANDOMIZED CONTROLLED STUDY COMPARING CELLBLOCK METHOD AND CONVENTIONAL SMEAR METHOD FOR PANCREATIC JUICE CYTOLOGY

Yutaka Noda; Naotaka Fujita; Go Kobayashi; Kei Ito; Jun Horaguchi; Takashi Obana; Shin-suke Koshita; Yoshihide Kannno; Yasunobu Yamashita; Yuhei kato; Takahisa Ogawa; Takashi Tsuchiya; Takashi Sawai; Hiroyuki Kannno; Akira Kurose

P0813

NATURAL HISTORY OF SPHINCTER OF ODDY DYSFUNCTION BILIARY TYPE I AND II. A PROSPECTIVE COHORT STUDY

Elizaveta Pokhabova; Alexander Budzinsky; Tatiana Kovalenko; Dmitry Melchenko

P0814

ENDOSCOPIC ULTRASONOGRAPHY OF GALLBLADDER POLYPS WITH MORPHOLOGICAL CONFIRMATION

Julia N. Orlova; Elena V. Bystrovskaya; Anatoly A Ilchenko; Sergey Khomeriki

POSTER SESSION

P0815

CLINICAL IMPACTS OF NEWLY DEVELOPED FORWARD VIEWING CONVEX EUS FOR EUS-FNA

Mitsuhiro Kida; Shiro Miyazawa; Hiroko Ikeda; Miyoko Takezawa; Masao Araki; Maya Watanabe; Hiroshi Imaizumi; Kiyonori Kobayashi; Wasaburo Koizumi

P0816

ENDOSCOPIC ULTRASONOGRAPHY FOR THE DIFFERENTIAL DIAGNOSIS IN PATIENTS WITH GALLBLADDER WALL THICKENING

Dong Jin Yang; Hong Joo Kim; Dong Il Park; Jung Ho Park; Yong Kyun Cho; Chong Il Sohn; Woo Kyu Jeon; Byung Ik Kim

P0817

LINEAR ULTRASONOGRAPHY CLINICAL IMPACT IN PATIENTS SUSPECTED OF NEUROENDOCRINE PANCREATIC TUMOR

Raffaele Manta; Carmelo Barbera; Helga Bertani; Francesco Marini; Emanuele Dabizzi; Ugo Germani; Alessandro Messerotti; Mauro Manno; Ivano Lorenzini; Rita Conigliaro

P0818

THE VALUE OF ENDOSCOPIC ULTRASOUND IN THE ASSESSMENT OF CHOLEDOCHOLITHIASIS PRIOR TO ERCP IN PATIENTS WITH SUSPECTED BILE-DUCT STONES

Tereza Chvatalova; Jan Martinek; Filip Zavadka; Miroslav Zavoral

P0819

UTILITY OF EVALUATION OF THE RESPONSE TO CHEMOTHERAPY IN ADVANCED GASTRIC CANCER BY CONTRAST-ENHANCED HARMONIC EUS USING SONAZOID

Shigenaga Matsui; Masatoshi Kudo; Mumon Okada; Yutaka Asakuma; Masanori Kawasaki; Yoshiaki Nagata; Hiroshi Kashida

P0820

ENDOSCOPIC ULTRASOUND-GUIDED FINE NEEDLE ASPIRATION BIOPSY: A LARGE SINGLE CENTER EXPERIENCE IN JAPAN

Kazuya Matsumoto; Akira Sawaki; Nobumasa Miauno; Kazuo Hara; Susumu Hijikata; Yasuhiro Shimizu; Takashi Koshikawa; Yasushi Yatabe; Kenichi Harada; Kazuo Yashima; Yoshikazu Murawaki; Kenji Yamao

P0821

ENDOSCOPIC DRAINAGE SYMPTOMATIC PANCREATIC PSEUDOCYSTS. EXPERIENCE IN OUR CENTRE

Beatriz Merino Rodriguez; Pedro Menchén Fernández Pachec; Óscar Nogales Rincón; Alain Huerta Madrigal; Enrique Cos Arregui; Cecilia Gonzalez Asanza

P0822

ENDOSCOPIC NECROSECTOMY OF INFECTED PANCREATIS NECROSIS. EXPERIENCE IN OUR CENTRE

Beatriz Merino Rodriguez; Pedro Menchén Fernández Pachec; Óscar Nogales Rincón; Alain Huerta Madrigal; Enrique Cos Arregui; Cecilia Gonzalez Asanza

P0823

LONGTERM OUTCOMES OF EUS-GUIDED ETHANOL LAVAGE AND PACLITAXEL INJECTION (EUS-EL&PI) FOR CYSTIC LESIONS OF THE PANCREAS (CLP)

Hyoung-Chul Oh; Dong-Wan Seo; Tae Jun Song; Sung Hoon Moon; Do Hyun Park; Sang Soo Lee; Sung Koo Lee; Myung-Hwan Kim

P0824

THE ENDOSONOGRAPHIC EVALUATION OF THE PATIENTS WITH EXTRALUMINAL COMPRESSION SUSPECTED DURING UPPER GASTROINTESTINAL ENDOSCOPY

Erkin Oztas; Dilek Oguz; Mevlut Kurt; Digerdem Etik; Bahattin Cicek; Selcuk Disibeyaz; Bilge Tunc; Sabite Kacar; Nurgul Sasmaz; Burhan Sahin

P0825

ESTIMATION OF MALIGNANT POTENTIAL GIST BY CONTRAST-ENHANCED HARMONIC ENDOSCOPIC ULTRASONOGRAPHY

Hiroki Sakamoto; Masayuki Kitano; Takamitsu Komaki; Ken Kamata; Hajime Imai; Masatoshi Kudo

P0826

ACCURACY OF ENDOSCOPIC ULTRASOUND GUIDED FINE NEEDLE ASPIRATION BIOPSY IN DIAGNOSIS OF MEDIASTINAL AND PANCREATIC PATHOLOGY AT KING HUSSEIN MEDICAL CENTRE 2003—2006

Ali Mothanna Saleh; Samire Oweiss

P0827

DIFFERENCE IN COMMON BILE DUCT WIDTH ON ULTRASOUND VERSUS ENDOSCOPIC ULTRASOUND

Helen Steed; Ian Tanswell; John Jones

P0828

MAGNETIC RESONANCE TOMOGRAPHY (MRT) AND COMPUTED TOMOGRAPHY (CT) FAIL TO DETECT A MAJORITY OF PANCREATIC TUMOURS DETECTED BY ENDOSCOPIC ULTRASOUND (EUS) IN MULTIPLE ENDOCRINE NEOPLASIA TYPE-1 (MEN-1) PATIENTS

Gabriele Wurm Johansson; Ervin Toth; Henrik Thorlacius

P0829

SAMLL BOWEL INJURY IN PATIENTS RECEIVING LOW-DOSE, LONG TERM ASPIRIN TREATMENT: A CASE CONTROL STUDY

Chtourou Lassad; Bakhtiar Bejou; Gheorghe Airinei; Cyriaque Bon; Jean-Jacques Raynaud; Thomas Aparicio; Robert Benamouzig

P0830

FICE ENHANCED VIDEO CAPSULE ENDOSCOPY IN PATIENTS WITH SUSPECTED SMALL BOWEL BLEEDING: A RANDOMIZED PROSPECTIVE PILOT STUDY

Insa Aschmoneit; Stefan Schumann; Andrea May; Christian Ell; Jürgen Pohl

P0831

VIDEOCAPSULE ENDOSCOPY IN PORTAL HYPERTENSION: SEEK TILL YOU FIND

Monica Cesarini; Ilaria Pentassuglio; Lorenzo Ridola; Oliviero Riggio; Piero Vernia

P0832

A FEASIBILITY STUDY EVALUATING CAPSULE ENDOSCOPY (CE) IN PERSONS PRESENTING WITH ACUTE UPPER GASTROINTESTINAL HEMORRHAGE (UGIH)

Ian Gralnek; Jessica Ching; Itay Maza; Shlomi Israeli; Francis Chan; Timothy H Rainer; Rami Eliakim; Joseph Sung

P0833

LIMITATIONS OF CAPSULE ENDOSCOPY - A SINGLE CENTER STUDY ON 800 CONSECUTIVE EXAMINATIONS

Emina Dulic-Lakovic; Melisa Dulic; Benedikt Blaha; Andrea Halmetschleger; Parnaz Ordubadi; Michael Gschwantler

P0834

THE ROLE OF CAPSULE ENDOSCOPY IN THE PATIENTS WITH OBSCURE GASTRO-INTESTINAL BLEEDING AFTER NEGATIVE CT ENTEROGRAPHY

Hyun Mi Heo; Sung Pil Hong; Jin Young Kim; Bo Kyung Kim; Sung Ho Ryu; Jin Young Yun; Yun Suk Jeong; Soung Min Jeon; Jin Ha Lee; Jae Hee Cheon; Tae Il Kim; Won Ho Kim

P0835

OPTIMAL APPROACH FOR SMALL-BOWEL CAPSULE ENDOSCOPY WITH A REAL-TIME VIEWER USING POLYETHYLENE GLYCOL AND METOCLOPRAMIDE

Kunihiro Hosono; Hiroki Endo; Eiji Sakai; Takashi Uchiyama; Hiroshi Iida; Yasunari Sakamoto; Tomoko Koide; Hirokazu Takahashi; Chikako Tokoro; Yasunobu Abe; Masahiko Inamori; Shin Maeda; Atsushi Nakajima

P0836

INVESTIGATION OF GASTROINTESTINAL TRACT INVOLVEMENT OF SMALL INTESTINE IN HIV CARRIER BY CAPSULE ENDOSCOPY

Kunihiro Hosono; Hiroki Endo; Eiji Sakai; Takashi Uchiyama; Hiroshi Iida; Yasunari Sakamoto; Tomoko Koide; Hirokazu Takahashi; Chikako Tokoro; Yasunobu Abe; Masahiko Inamori; Shin Maeda; Atsushi Nakajima

POSTER SESSION

P0837

FIRST FEASIBILITY STUDY OF STOMACH EXPLORATION WITH A GUIDED CAPSULE ENDOSCOPY

Keiichi Ikeda; Jean Francois Rey; Haruhiko Ogata; Naoki Hosoe; Kazuo Ohtsuka; Noriyuki Ogata; Hiroyuki Aihara; Ileana Pangtay; Norihumi Hibi; Sinei Kudo; Hisao Tajiri

P0838

EVALUATION OF NEWLY MODIFIED BOWEL PREPARATION METHOD AS A LESS INVASIVE PROCEDURE IN CONDUCTING COLON CAPSULE ENDOSCOPY

Yasuo Kakugawa; Yutaka Saito; Shoichi Saito; Kenji Watanabe; Naoki Omiya; Mitsuyuki Murano; Shiro Oka; Tetsuo Arakawa; Hidemi Goto; Kazuhide Higuchi; Shinji Tanaka; Hideki Ishikawa; Hisao Tajiri

P0839

COFFEE ENEMA FOR SMALL BOWEL CAPSULE ENDOSCOPY PREPARATION

Eun Sun Kim; Yoon-Tae Jeen; Bora Keum; Yeon Seok Seo; Yong Sik Kim; Hong Sik Lee; Hoon Jai Chun; Soon Ho Um; Jai Hyun Choi; Chang Duck Kim; Ho Sang Ryu

P0840

CAPSULE ENDOSCOPIC FINDINGS IN THE DIFFERENTIAL DIAGNOSIS BETWEEN CROHN'S DISEASE AND INTESTINAL TUBERCULOSIS

Yong Gil Kim; Kyung Jo Kim; Dong-Hoon Yang; Soon Man Yoon; Byong Duk Ye; Jeong-Sik Byeon; Seung-Jae Myung; Suk-Kyun Yang; Jin-Ho Kim

P0841

DOES ERYTHROMYCIN INCREASE THE COMPLETION RATE OF SMALL BOWEL CAPSULE ENDOSCOPY?

Jessie Westerhof; Reinier Hoedemakers; Rinse Weersma; Jan Koornstra

P0842

THE INCIDENCE OF NON-SMALL-BOWEL ABNORMALITIES IDENTIFIED DURING SMALL BOWEL CAPSULE ENDOSCOPY

Reinier Hoedemakers; Jessie Westerhof; Rinse Weersma; Jan Koornstra

P0843

A PROSPECTIVE COMPARISON OF MR ENTEROGRAPHY AND WIRELESS CAPSULE ENDOSCOPY FOR ASSESSMENT OF SMALL BOWEL CROHN'S DISEASE – INTERIM ASSESSMENT

Jonathan Cameron Macdonald; Satheesh Ramalingam; Victoria Porter; John Thomson; Steven Yule; Deirdre McNamara

P0844

QUANTITATIVE ANALYSIS OF THE EFFICACY OF COLONIC CLEANSING BEFORE COLON CAPSULE ENDOSCOPY (CCE)

Gabor Balogh; Andras Szekely; Laszlo Mardacsy

POSTER SESSION

12.15–14.00	Hall P0
Therapeutic Endoscopy/Interventional Radiology II	

P0845

USE OF COVERED, ADULT BILIARY AND TRACHEOBRONCHIAL METALLIC STENTS IN THE MANAGEMENT OF OESOPHAGOBRONCHIAL FISTULAS IN 2 INFANTS AND 1 TODDLER

Philippe Bichard; Nadège Thomassin; Kelly Dilworth; Chantal Durand; Christian Piolat

P0846

A NOVEL TECHNIQUE FOR THE INTRAC-TABLE BENIGN STRICTURE: ENDOSCOPIC RADIAL INCISION AND CUTTING (ERIC) METHOD

Yasumasa Ezoe; Manabu Muto; Yoko Mashimo; Kimiko Hori; Takahiro Horimatsu; Shuko Morita; Shin-ichi Miyamoto; Tomonori Yano; Keiko Minashi; Tsutomu Chiba

P0847

THE UTILITY OF PAPILLOTOME FOR COLONIC STENT INSERTION

Sung-Pyo Hong; W.-H. Kim; P.-W. Park; K.-H. Ko

P0848

THE OUTCOMES OF ENDOSCOPIC SELF-EXPANDABLE METALLIC STENT PLACEMENT IN A MALIGNANT PYLORIC OR DUODENAL OBSTRUCTION AT A SINGLE TERTIARY CENTER: DOES CHEMOTHERAPY EFFECT ON STENT PATENCY?

Jin-Hyeok Hwang; Byung Hyo Cha; Jang Eun Kim; Sang Hyub Lee; Young Soo Park; Nayoung Kim; Dong Ho Lee

P0849

SELF-EXPANDING METALLIC STENT PLACEMENT FOR THE PATIENTS WITH GASTRODUODENAL AND COLORECTAL MALIGNANCIES; PALLIATIVE ROLE AND RELATIONSHIP TO CHEMOTHERAPY

Takahisa Kayahara; Masataka Kikuyama

P0850

ANTI-MIGRATION PROPERTY OF THE NEWLY-DESIGNED COVERED METAL STENT FOR ESOPHAGEAL STRicture: AN IN VIVO ANIMAL STUDY

Bo In Lee; Jeong Seon Ji; Hyung Keun Kim; Young Seok Cho; Hwang Choi; Byung Wook Kim; Woo Chul Chung; Kang Moon Lee; Sang Woo Kim; Kyu Yong Choi

P0851

ESOPHAGEAL METAL STENT WITH CONTROLLED RELEASE IN THE TREATMENT OF MALIGNANT DYSPHAGIA

Benedetto Mangiavillano; Paolo Viaggi; Monica Arena; Elisabetta Morandi; Maria Mangano; Enzo Masci

P0852

TEMPORARY DUODENAL JEJUNAL EXCLUSION ENDOSCOPIC DEVICE FOR WEIGHT LOSS AND CONTROL OF TYPE 2 DIABETES

Eduardo Moura; Bruno Costa Martins; Guilherme Sauniti Lopes; Ivan R Orso; Suzana Lopes de Oliveira; Manoel Passos Galvão Neto; Marco Aurélio Santo; Paulo Sakai; Almino Cardoso Ramos; Arthur Belarmino Garrido Júnio; Marcio C Mancini; Alfredo Hauern; Ivan Cecconello

P0853

OESOPHAGEAL STENT FOR BENIGN OE-SOPHAGEAL DISEASE: SHORT AND LONG-TERM EFFICIENCY

Alice Oden Gangloff; Michel Antonietti; Valérie Blondin; Stephane Leclaire

P0854

THE CLINICAL EFFICACY OF A DOUBLE-LAYERED SELF-EXPANDABLE METAL STENT FOR MALIGNANT GASTRODUODENAL OBSTRUCTION

Kee-Tae Park; Dae-Hwan Kang; Hyung-Wook Kim; Cheol-Woong Choi; Su-Bum Park; Jae-Hyung Lee; Bong-Gab Kim; Suk-Hun Kim; Yong-Mok Bae; Eul-Jo Jeung; Sang-Yong Lee

POSTER SESSION

12.15 – 14.00

Hall P0

Helicopacter Pylori II

P0855

RAMADAN FASTING AND DUODENAL ULCER PERFORATION BEFORE AND AFTER THE ERA OF HELICOBACTER PYLORI : A RETROSPECTIVE COMPARATIVE STUDY OF 224 CASES

Fethia Bdioui; Wissem Melki; Mohamed Hichem Loghmari; Khaled Dhibi; Abdelaziz Hamdi; Hamouda Saffar

P0856

ERADICATION OF HELICOBACTER PYLORI MODULATES THE PROGRESSION OF ARTERIOSCLEROSIS IN HEALTHY MALE SMOKERS

Takasato Igashiri; Tadashi Shimoyama; Masashi Matsuzaka; Kazuma Danjo; Shigeyuki Nakaji; Shinsaku Fukuda

P0857

THE INFLUENCE OF HELICOBACTER PYLORI ERADICATION ON REFLUX ESOPHAGITIS : A LONG-TERM ENDOSCOPIC FOLLOW UP STUDY

Haruka Kajiwara; Hirotugu Watabe; Takafumi Sugimoto; Atsuo Yamada; Yoshihiro Hiraishi; Yutaka Yamaji; Kazuhiko Koike

POSTER SESSION

P0859

THE CHALLENGE OF RECRUITING YOUNG HEALTHY INDIVIDUALS FOR A PROSPECTIVE INTERVENTIONAL STUDY

Michael Selgrad; Thomas Wex; Jan Bornschein; Emanuela Palla; Giuseppe Del Giudice; Karen Slobod; Peter Malfertheiner

P0860

PREVALENCE OF HELICOBACTER PYLORI INFECTION AND ROLE OF ITS ERADICATION IN CIRRHTIC PATIENTS FROM RURAL AREAS IN EGYPT

Hany Mohamed El-Sadek; Hanan Soliman

P0861

RELATION OF SMOKING AND DIETARY HABITS TO HELICOBACTER PYLORI INFECTION IN EGYPTIAN ADULTS

Hanan Hasan Soliman; Hany Mohamed El-Sadek

P0862

CHANGES IN PREVALENCE OF HELICOBACTER PYLORI INFECTION AFTER SUBTOTAL GASTRECTOMY

Seung-Chul Suh; Jong-Chun Nah; Pyoung-Ju Seo; Cheol-Min Shin; Hyun-Kyung Park; Young-Soo Park; Na-Young Kim; Dong-Ho Lee

P0863

CLUSTERING OF HELICOBACTER PYLORI COLONISATION IN RURAL PRACTICE:

Faraz Tahir; Sohail Ashraf; Richard C Evans; Hedydd Williams

P0864

SERUM PEPSINOGENS AND TOPOGRAPHY OF CHRONIC ATROPHIC GASTRITIS IN A POPULATION SAMPLE REFERRED FOR ENDOSCOPY

Marino Venerito; Stephanie Schinkel; Luigi Gatta; Ulrich Peitz; Thomas Wex; Francesco Di Mario; Peter Malfertheiner

P0865

VIRULENCE GENE EXPRESSION DURING *H. PYLORI*-HOST INTERACTIONS

Francisco Aviles; Erik Nieto; Adriana Reyes; Margarita Camorlinga; Juan Burgueño; Jay Solnick; Lori Hansen; Hector Bermúdez; Manuel Blancas; Lourdes Cabrera; Javier Torres

P0866

THE CORRELATION BETWEEN GASTRIC NITRITE CONCENTRATION AND THE EXTENT OF Elevated GASTRIC MUCOSAL SURFACE PH

Kyong Rock Do; Hiun-Suk Chae; Hyung-Keun Kim; Young-Seok Cho; Bo-In Lee; Kang-Moon Lee; Byung-Wook Kim; Sang-Young Rho; Hae-Kyung Lee; Lee-So Maeng

P0867

GENETICS OF HELICOBACTER PYLORI VIRULENCE GENES IN IRAN AND ASSOCIATION WITH CLINICAL STATUS

Saeid Latifi-Navid; Seyed Ali Ghorashi; Farideh Siavoshi; Hafez Fakheri; Afsaneh Sharifian; Hossein Nobakht; Ramin Tavafzadeh; Hassan Salmanroghani; Mehran Behbahani; Mark Achtman; Daniel Falush; Reza Malekzadeh

P0868

THE REGULATION OF ANTIMICROBIAL PEPTIDE LL37/H-CAP 18 ON HELICOBACTER PYLORI INFECTED GASTRIC CELL

Kook Lae Lee; Byeong Gwan Kim; Ji Won Kim; Ji Bong Jeong

P0869

CORRELATION OF IN VIVO AND IN VITRO CAGA EXPRESSION WITH PREDICTED TYROSINE PHOSPHORYLATION MOTIF NUMBER

Ameer Memon; Christian K. Marx; Karen Robinson; John C. Atherton

P0870

***H. PYLORI* CAGL AMINO ACID SEQUENCE POLYMORPHISM Y58S221 HAS CORPUS SHIFT-UP OF GASTRIC INTEGRIN A5B1 TO LEAD WITH GASTRIC CARCINOGENESIS**

Bor-Shyang Sheu; Yi-Chun Yeh; Wei-Lun Chang; Hsiao-Bai Yang; Yen-Lin Wang

P0871

HELICOBACTER PYLORI CAGA POLYMORPHISM AND HISTOLOGIC GASTRITIS: AN INTERNATIONAL COMPARISON BETWEEN JAPANESE AND BRAZILIAN PATIENTS

Shunsuke Takata; Masanori Ito; Shinji Tanaka; Akemi Takamura; Shinobu Imagawa; Claudio Rolim Teixeira; Tomoari Kamada; Ken Haruma; Kazuaki Chayama

P0872

ASSOCIATION BETWEEN THE DIVERSITY OF HELICOBACTER PYLORI CAGA PROTEIN AND GASTRIC MUCOSAL CHANGE USED BY IMMUNOHISTOCHEMISTRY WITH EAST ASIAN CAGA-SPECIFIC ANTIBODY

Takashi Abe; Masaaki Kodama; Kazunari Murakami; Nobuaki Kajimoto; Osamu Matsunari; Mitsuteru Motomura; Kazuhiro Mizukami; Kunimitsu Inoue; Masahiro Uchida; Tadayoshi Okimoto; Toshio Fujioka; Tomohisa Uchida; Masatsugu Moriyama; Yoshio Yamamoto

P0873

INCREASE EXPRESSION OF TOLL-LIKE RECEPTORS (TLR) 2, 4 AND 5 IN GASTRIC DYSPLASIA

Pedro Pimentel-Nunes; Luis Afonso; Paula Lopes; Nadia Gonçalves; Roberto Roncon-Albuquerque Jr; Adelino Leite-Moreira; Rui Henrique; Luis Moreira-Dias; Mario Dinis-Ribeiro

POSTER SESSION

12.15 – 14.00
Intestinal II

Hall P0

P0874

LACTASE INTOLERANCE DISAPPEARANCE AFTER NICKEL FREE DIET IN PATIENTS WITH SYSTEMIC NICKEL ALLERGY SYNDROME

Alessia Cazzato; Mauro Minelli; Maria Ainora; Chiara Campanale; Domenico Schiavino; Eleonora Nucera; Giovanni Gasbarrini; Giovanni Cammarota; Antonio Gasbarrini

P0875

SEROPREVALENCE OF CELIAC DISEASE AMONG SAUDI HEALTHY ADOLESCENTS

Abdulrahman Aljebreen; Faleh Al Faleh; Ayman Abdo

P0876

THE PREVALENCE OF LIVER FIBROSIS IN PATIENTS WITH COELIAC DISEASE USING ELASTOGRAPHY

Ivana Barnova; Robert Przemioslo

P0877

PATHOGENETIC FEATURES OF OSTEOPELVIA IN CELIAC DISEASE PATIENTS

Elena Albulova; Vladimir Drozdov; Asfold Parfenov; Yuriy Vyazhevich; Alexander Petrakov

P0878

ITALIAN TRANSLATION AND VALIDATION OF CDQ IN PATIENTS WITH COELIAC DISEASE ON A GLUTEN-FREE DIET

Federico Biagi; Paola Ilaria Bianchi; Sandro Sferrazza; Alessandra Marchese; Lucia Trotta; Claudia Vattiatto; Alessandra Zilli; Johannes Rademacher; Catherine Klerys; Gino Roberto Corazza

P0879

THE GLUTEN-FREE DIET SCORE: A PROSPECTIVE AND MULTICENTRE STUDY

Federico Biagi; Paola Ilaria Bianchi; Alessandra Marchese; Lucia Trotta; Claudia Vattiatto; Davide Balduzzi; Giovanna Brusco; Alida Andrealli; Fabio Risarò; Marco Astegiano; Salvatore Pellegrino; Giuseppe Magazzù; Catherine Klerys; Gino Roberto Corazza

P0880

FLAT DUODENAL MUCOSA IN PATIENTS WITH COMMON VARIABLE IMMUNODEFICIENCY

Federico Biagi; Paola Ilaria Bianchi; Alessandra Zilli; Alessandra Marchese; Rachele Ciccioppo; Gino Roberto Corazza

P0881

DO PATIENTS WITH GLUTEN INTOLERANCE WITHOUT COELIAC DISEASE HAVE DIFFERENT PERSONALITY FROM COELIAC DISEASE PATIENTS AND HEALTHY CONTROLS?

Margit Brottveit; Per Olav Vandvik; Knut E A Lundin; Birgitte Boye

P0882

NO DIFFERENCE IN ALL CAUSE MORTALITY IN UNDETECTED COELIAC DISEASE COMPARED WITH THE GENERAL POPULATION

Caroline Canavan; Richard Logan; Kay-Tee Khaw; Joe West

POSTER SESSION

P0883

CHARACTERISTICS OF COELIAC DISEASE (CD) IN THE ELDERLY

Silvia Casella; Barbara Zanini; Alberto Magni; Francesca Caselani; Giuseppe Romanelli; Alberto Lanzini

P0884

RELIABILITY OF SEROLOGY IN COELIAC DISEASE SCREENING?

G Chakrabarty; H Dhamba; S Verykiou; S Zar; A Mahmood

P0885

THE IMPACT OF CELIAC SPRUE IN AN ADULT TERTIARY HOSPITAL

Tito Correia; Nuno Almeida; Francisco Portela; Maria Cipriano; Fernando Rodrigues; Carlos Sofia

P0886

ANTI-TISSUE TRANSGLUTAMINASE ANTIBODIES IN PATIENTS AFTER LIVER TRANSPLANTATION

Pavel Drastich; Tomas Hudl; Marcela Jaresova; Monika Drastichova; Julius Spicak

P0887

INCREASED MERCURY LEVELS IN PATIENTS WITH CELIAC DISEASE

Luca Elli; Paolo Pigatto; Anna Ronchi; Claudio Minoia; Maria Teresa Bardella; Gianpaolo Guzzi

P0888

RISK FACTORS FOR DEVELOPMENT OF AUTOIMMUNE DISORDERS IN CELIAC DISEASE

Antonella Bonura; Luca Elli; Irene Floriani; Eliana Rulli; Daniela Garavaglia; Giovanna Tagliabue; Paolo Contiero; Maria Teresa Bardella

P0889

AUDIT OF COELIAC DISEASE SCREENING AND FOLLOW UP IN FORTH VALLEY CENTRAL SCOTLAND 1998-2008

Alemayehu Asfew Gebreyes; David Oliver

P0890

SCREENING OF FIRST-DEGREE RELATIVES OF COELIAC DISEASE PATIENTS IN A COELIAC CENTER

Dorottya Kocsis; Pal Miheller; Istvan Pregun; Dominika Toth; Zsuzsanna Toth; Kata Lorinczy; Zsolt Tulassay; Mark Juhasz

P0891

DIAGNOSTIC YIELD OF ROUTINE DUODENAL BIOPSIES IN IRON DEFICIENCY ANAEMIA FOR CELIAC DISEASE DIAGNOSIS

Mouna Salihoun; Nawal Kabbaj; Bouchra Ihyane; Rodolphe Vignon; Mohamed Acharki; Ilham Serraj; Zakia Chaoui; M'hamed Ny; Laïla Amrani; Naïma Amrani

P0892

THE CLINICAL CHARACTERISTICS OF SMALL BOWEL ANISAKIASIS IN JEJU ISLAND

Tae-Yun Kim; Hyun Joo Song; Seung Uk Jeong; Eun Kwang Choi; Yoo-Kyung Cho; Heung Up Kim; Byung-Cheol Song

POSTER SESSION

12.15–14.00

Hall P0

Inflammatory Bowel Disease II

P0893

INTRARECTAL ADMINISTRATION OF OXYGENATED PERFLUORODECALIN PROMOTES HEALING OF EXPERIMENTAL DISTAL COLITIS

Pieter Hindryckx; Lindsey Devisscher; Harald Peeters; Debby Laukens; Martine De Vos

P0894

THE ROLE OF PEROXIREDOXIN-VI IN ULCERATIVE COLITIS

Tomohisa Takagi; Yuji Naito; Hitomi Okada; Tatsushi Omatsu; Ikuhiro Hirata; Katsura Mizushima; Natsuko Hayashi; Yasuko Hirai; Kazuhiko Uchiyama; Takeshi Ishikawa; Osamu Handa; Nobuaki Yagi; Takashi Ando; Satoshi Kokura; Hiroshi Ichikawa; Toshikazu Yoshikawa

P0895

SURVIVAL OF E.COLI IN MONOCYTIC CELLS IN CROHN'S DISEASE: EVIDENCE OF REDUCED KILLING CAPACITY

Barry Hudspith; Kirstin Blackie; Neil Rayment; Tim Elliott; Jonathan Brostoff; Jeremy Sanderson

P0896

CD26+ LYMPHOCYTES AND SERUM SOLUBLE CD26/ Dipeptidyl Peptidase IV ARE INVOLVED IN THE PATHOGENESIS OF CROHN'S DISEASE

Nagamu Inoue; Tadakazu Hisamatsu; Tetsuro Takayama; Tomohisa Sujino; Taketo Yamada; Osamu Hosono; Chikao Morimoto; Toshifumi Hibi

P0898

TOLL-LIKE RECEPTOR 7 AGONIST AMELIORATES EXPERIMENTAL COLITIS IN MICE BY INDUCTION OF REGULATORY T CELLS

Kyoko Kataura; Ruoma Suzuki; Makiko Baba; Tatsuo Fujiwara; Hiromasa Ohira

P0899

AZATHIOPRINE AND HYDROCORTISONE BUT NOT METRONIDAZOLE INHIBIT INTRA-MACROPHAGE REPLICATION OF CROHN'S DISEASE ESCHERICHIA COLI

Paul Knight; Jonathan Rhodes; Barry Campbell

P0900

A ROLE FOR SPARC IN MODIFYING INFLAMMATION AND HEALING IN THE DSS MURINE MODEL OF COLITIS

Yoke Leng Ng; Borut Klopčič; Wayne Greene; Ian Lawrence

P0901

FUNCTIONAL PULMONARY DISEASE IN PATIENTS WITH ULCERATIVE COLITIS: IS THERE CORRELATION BETWEEN TOBACCO SMOKING, ANAMNESIS OF THE DISEASE AND A-L-ANTITRIPSIN?

Leonid Lazebnik; Asfold Parfenov; Svetlana Mikhaylova; Irina Ruchkina; Vladimir Drozdov; Galina Varvanina

P0902

THE BRONCHOPULMONARY COMPLICATIONS OF LONG TREATMENT BY INFIXIMAB IN PATIENTS WITH INFLAMMATORY BOWEL DISEASE

Leonid Lazebnik; Asfold Parfenov; Svetlana Mikhaylova; Irina Ruchkina; Galina Varvanina

P0903

DETECTION OF TOLL-LIKE RECEPTORS AND P-JNK IN PELVIC ILEAL POUCHES FROM ASYMPTOMATIC PATIENTS. DOES INTESTINAL MICROBIOTA INFLUENCE THE BEGINNING OF INFLAMMATION?

Raquel Leal Franco; Nielce Maria Paiva; Maria de Lourdes Setsuko Ayriz; João José Fagundes; Marciane Milanski; Andressa Coope; Lício Augusto Velloso; Cláudio Saddy Rodrigues Coy

P0904

FUNCTIONALITY OF THE GUT MUCOSAL MICROBIOTA: AN -OMICS VISION OF THE CROHN'S DISEASE MICROBIOME

Stanislas Mondot; Patricia Lepage; Jessica Coehlo; Anne Lavergne; Joël Doré; Philippe Marteau; Marion Leclerc

P0905

FOXP3+ IL-17+ T CELLS IN INFLAMMATORY INTESTINAL MUCOSA REPRINT INFLAMMATORY FEATURES

Zhanju Liu; Shurong Liu; Ping-Chang Yang

P0906

ROLE OF MICROBIAL PRODUCT FLAGELLIN IN THE DEVELOPMENT OF TH17 CELLS

Shurong Liu; Zhanju Liu

P0907

CHARACTERISATION OF FAECALIBACTERIUM PRAUSNITZII IN ULCERATIVE COLITIS

Kathleen Machiels; Marie Joossens; Vicky De Preter; Ingrid Arijs; Vera Ballet; Gert Van Assche; Jan Verhaegen; Paul Rutgeerts; Séverine Vermeire

P0908

BLOCKAGE OF ANGIOTENSIN II TYPE 1 RECEPTOR REGULATES COLONIC INFLAMMATION VIA INHIBITION OF MADCAM-1 EXPRESSION

Takashi Mizushima; Makoto Sasaki; Tomoaki Ando; Tsuneya Wada; Mamoru Tanaka; Masahide Ebi; Yosikazu Hirata; Kenji Murakami; Tsutomu Mizoshita; Takaya Shimura; Eiji Kubota; Satoshi Tanida; Hiromi Kataoka; Takeshi Kamiya; John Steven Alexander; Kunio Kasugai; Takashi Joh

POSTER SESSION

P0909

SYSTEMIC AND MUCOSAL INFLAMMATORY PATTERN AT THE ONSET OF ULCERATIVE COLITIS

Lena Öhman; Rahil Hezaveh; Stefan Isaksson;
Magnus Simrén; Hans Strid

P0910

CROHN'S DISEASE RECURRENCE AND COLONIC METAPLASIA IN THE NEO-TERMINAL ILEUM: A PROSPECTIVE LONGITUDINAL STUDY

Marta Ascolani; Claudia Cremascoli; V Lazzarin; Sara Onali; Emma Calabrese; Francesca Zorzi; Giovanna Condino; Gampiero Palmieri; Giuseppe Sica; Kiron Das; Francesco Pallone; Massimo Rugge; Livia Biancone

P0911

NKG2D PATHWAY DRIVES TH17 RESPONSE IN CROHN'S DISEASE

Benjamin Pariente; Iulia Mocan; Matthieu Camus; Julien Ettersperger; Nicolas Dulphy; Marc Lemann; Antoine Toubert; Matthieu Allez

P0912

HIGH THROUGHPUT QUANTIFICATION OF KINASE ACTIVITIES IN CROHN'S DISEASE PATIENTS DEMONSTRATES ACTIVE SUPPRESSION OF P21RAC SIGNALLING IN THE NON-INFLAMED MUCOSA

Kaushal Parikh; Gerard Dijkstra; Maikel P Peppelenbosch

P0913

LONGITUDINAL RELATIVE QUANTIFICATION OF INFLAMMATION IN MURINE DSS-INDUCED COLITIS USING MPET/CT

Pieter Hindryckx; Steven Staelens; Steven Deleye; Harald Peeters; Debby Laukens; Martine De Vos

P0914

COLORECTAL NEOPLASIA IN PATIENTS WITH CROHN'S DISEASE - A PROSPECTIVE AGE MATCHED COHORT ANALYSIS

Arthur Hoffman; Jana Strick; Martin Goetz; Peter Robert Galle; Markus F Neurath; Ralf Kiesslich

P0915

PROJECTED CANCER RISK FROM IONIZING MEDICAL RADIATION IN KOREAN PATIENTS WITH INFLAMMATORY BOWEL DISEASE

Hyo Jong Kim; Young Hwangbo; Jaejun Shim; Jae Young Jang; Seok Ho Dong; Byung Ho Kim; Young Woon Chang; Rin Chang

P0916

EXPRESSION OF A SOLUBLE TRIGGERING RECEPTOR EXPRESSED ON MYELOID CELLS-1 (STREM-1) CORRELATES WITH CLINICAL DISEASE ACTIVITY IN INTESTINAL BEHCET'S DISEASE

Yoon Suk Jung; Seung Won Kim; Jin Young Yoon; Jin Ha Lee; Soung Min Jeon; Sung Pil Hong; Tae Il Kim; Won Ho Kim; Jae Hee Cheon

P0917

CRP PREDICTS MUCOSAL HEALING IN CROHN'S DISEASE UNDER INFliximab THERAPY

Matthias Jürgens; Isabelle Cleynen; Fabian Schnitzler; Herma Fidder; Kristel Van Steen; Jestinah Mahachie John; Vera Ballet; Maja Noman; Ilse Hoffman; Gert A. Van Assche; Paul J. Rutgeerts; Severine Vermeire

P0918

ROLE OF ULTRASOUND IMAGING IN THE DIAGNOSIS AND TREATMENT OF CROHN'S DISEASE AS A NON-INVASIVE METHOD

Ismail Kalkan; Ülkü Dagli; Fatih Oguz Önder; Selçuk Disibeyaz; Bilge Tunç; Aysel Ülker; Nurgül Sasmaz

P0919

ADVICE AND INVESTIGATIONS PRIOR TO PRESCRIPTION OF BIOLOGIC AGENTS IN A GASTROENTEROLOGY SETTING: A NEED FOR CONSENSUS?

Orlaith Kelly; Stephen Patchett; Gavin Harwood; Frank E Murray

P0920

IS THROMBOCYTOSIS A VALUABLE MARKER OF ACTIVITY IN INFLAMMATORY BOWEL DISEASE?

Aleksandar Kibel; Silvija Cukovic-Cavka; Nada Rustemovic; Agata Ladic; Zeljko Krznaric; Boris Vučelic

P0921

PROSPECTIVE EVALUATION OF MUCOSAL CHANGES IN THE SMALL BOWEL BY CAPSULE ENDOSCOPY IN PATIENTS WITH CROHN'S DISEASE TREATED WITH INFILXIMAB AND ADALIMUMAB

Ladislav Kuzela; Marian Oltman; Barbora Zacharova; Jarolim Sutka; Peter Paulen; Beata Repakova; Vladimir Syc-Mily; Miroslava Rajská

P0922

FAECAL CALPROTECTIN CANNOT PREDICT EARLY CROHN'S DISEASE RELAPSE IN INFILXIMAB RESPONDERS: A PROSPECTIVE STUDY

David Laharie; Samir Mesli; Farid El Hajbi; Edouard Chabrun; Keltoum Mamou; Clement Subtil; Mathurin Kowo; Sylvie Razaire; Victor de Ledinghen; Frank Zerbib

P0923

A PROSPECTIVE 12 MONTH FOLLOW UP STUDY FOR CLOSTRIDIUM DIFFICILE DETECTION RATES IN UC OUTPATIENTS IN REMISSION AND DURING A FLARE

Jost Langhorst; James Boone; Andreas Rueffer; Darcy Whitlock; Gustav J. Dobos

P0924

FECAL LACTOFERRIN AS PART OF A NEW NON-INVASIVE INDEX FOR MUCOSAL HEALING IN PATIENTS WITH ULCERATIVE COLITIS

Jost Langhorst; James Boone; Andreas Rueffer; Gustav J. Dobos

P0925

FAECAL CALPROTECTIN - A MARKER OF ENDOSCOPIC RECURRENCE AND PROGNOSIS ONE YEAR AFTER ILEOCAECAL RESECTION FOR CROHN'S DISEASE

Anders Larsson; Hans Strid; Britt Rydström; Lena Öhman; Per-Ove Stotzer

P0926

COMPARATIVE EVALUATION OF TWO COMMERCIALLY AVAILABLE SEROLOGIC KITS FOR THE DETECTION OF FECAL CALPROTEIN

Stefan Loitsch; Claudia Berger; Franz Hartmann; Jurgen Stein

P0927

VERTEBRAL FRACTURES, TIBIAL MUSCLE-BONE STRUCTURAL CHANGES AND MUSCLE HYPOFUNCTION IN CHILDREN WITH CROHN'S DISEASE

Leanne Ward; Frank Rauch; Nazih Shenouda; David Mack

P0928

USEFULNESS OF ULTRASOUND IN SMALL BOWEL CROHN'S DISEASE: COMPARISON WITH MAGNETIC RESONANCE FOR EXTENSION, COMPLICATIONS AND DISEASE ACTIVITY

Marco Marino; Debora Berretti; Francesco Toso; Roberto Maieron; Maurizio Zilli

P0929

PREDICTION OF DISEASE COMPLICATION OCCURRENCE BY CROHN'S DISEASE PHENOTYPE AND GENOTYPE AT DIAGNOSIS

Yoav Mazor; Itay Maza; Eduard Kaufman; Amir Karban; Yehuda Chowers; Rami Eliakim; Shomron Ben-Horin

P0930

POST SURGICAL RECURRENCE IN PATIENTS WITH CROHN'S DISEASE: ACCURACY OF ABDOMINAL ULTRASONOGRAPHY WITH ORAL CONTRAST ENHANCEMENT PERFORMED SIX MONTHS AFTER SURGERY

Mirko Olivo; Filippo Mocciano; Roberto Virdone; Giorgio Fusco; Ambrogio Orlando; Luigi Maria Montalbano; Marco Giunta; Sara Renana; Mario Cottone

P0931

POSITIVE CALPROTECTIN BUT NEGATIVE INVESTIGATIONS - WHAT NEXT?

Noor Mohammed; Simon Smale

P0932

EFFECT OF INFILXIMAB TREATMENT ON THE COURSE AND HEALTHCARE COST OF INFLAMMATORY BOWEL DISEASE (IBD): A SIMULATION MODEL IN PATIENTS WITH 10 YEARS FOLLOW-UP

Selwyn Odes; Hillel Vardi; Michael Friger; Reinhold W Stockbrugger; Ebbe Langholz; Bjorn Mour; Pia Munkholm

POSTER SESSION

P0933

INFLAMMATORY BOWEL DISEASE BEHAVIOUR, IMMUNOMODULATORS AND CANCER: A SINGLE-CENTER COHORT STUDY INVOLVING 1057 PATIENTS

Sara Onali; Michela Ranieri; Sara Zuzzi; Elisabetta Lolli; Carmelina Petruzzello; Francesca Zorzi; Emma Calabrese; Marta Ascolani; Giuseppe Sigismondo Sica; Carla Rossi; Francesco Pallone; Livia Biancone

P0934

DIFFUSION-WEIGHTED MAGNETIC RESONANCE WITHOUT BOWEL PREPARATION FOR DETECTING COLONIC INFLAMMATION IN INFLAMMATORY BOWEL DISEASE

Abderrahim Oussalah; Valérie Laurent; Olivier Bruot; Aude Bressonot; Marc-André Bigard; Denis Regent; Laurent Peyrin-Biroulet

P0935

THIOPURINE METABOLISM IN CLINICAL PRACTICE IN INFLAMMATORY BOWEL DISEASES: A WORLDWIDE EXPERTS SURVEY

Xavier Roblin; Abderrahim Oussalah; Miles Sparrow; Laurent Peyrin-Biroulet

P0936

PREDICTIVE AND PROTECTIVE FACTORS OF FUTURE COLECTOMY IN PATIENTS WITH EXTENSIVE ULCERATIVE COLITIS: A PROSPECTIVE LONG-TERM STUDY

Alfredo Papa; Alessandro Armuzzi; Carla Felice; Manuela Marzo; Giammarco Mocci; Franco Scaldaferrri; Italo De Vitis; Antonio Gasbarrini; Gianlodovico Rapaccini; Luisa Guidi

P0937

ASSESSMENT OF MUCOSAL HEALING AND CORRELATION WITH CLINICAL ACTIVITY IN CROHN'S DISEASE PATIENTS IN TREATMENT WITH ADALIMUMAB: A ONE-YEAR FOLLOW-UP STUDY

Gianluca Andrisani; Alessandro Armuzzi; Lucia Sparano; Giammarco Mocci; Carla Felice; Manuela Marzo; Italo De Vitis; Antonio Gasbarrini; Gianlodovico Rapaccini; Luisa Guidi; Alfredo Papa

P0938

A NEW METHYLATION MARKERS PANEL AS ADJUVANT TOOL IN SCREENING COLONOSCOPY FOR LONGSTANDING INFLAMMATORY BOWEL DISEASE

Cinzia Papadia; Joost Louwagie;; Paolo Del Rio; Madeleine Grootelaes; Alessandro Coruzzi; chiara Montana; Angelo Franzè; Marco Novelli; Cesare Bordi; Warren Bryan; Wendy Atkin; Alastair Forbes

P0939

FACTORS ASSOCIATED WITH INDETERMINATE RESULTS OF INTERFERON GAMMA RELEASE ASSAY (IGRA) IN ROUTINE SCREENING FOR LATENT TUBERCULOSIS (LTB) IN PATIENTS WITH INFLAMMATORY BOWEL DISEASES

Pavol Papay; Alexander Eser; Christian Primas; Sophie Frantal; Stefan Winkler; Gottfried Novacek; Harald Vogelsang; Walter Reinisch

P0940

EVALUATING DISEASE ACTIVITY AND DISTRIBUTION IN DISTAL COLITIS: IS FLEXIBLE SIGMOIDOSCOPIC EXAMINATION SUFFICIENT?

Daniel Pearl; Mark A Whittaker; Koralie Bird; James F Brown; Janis Shute; Tim Treble

P0941

THERAPEUTIC RESPONSE GUIDED INTERFERON THERAPY AMONG PATIENTS CHRONICALLY INFECTED WITH HEPATITIS C VIRUS

Abida Raza; Iftikhar A Malik; Asim Anwar; Naseeb Zaman; Javed Asad; Iqbal Yousuf; Javed Irfan; Hafsa Aziz; Muhammad Mukhtar

P0942

SINGLE BALLOON ENTEROSCOPY IS A VALUABLE TOOL TO EVALUATE SMALL BOWEL ACTIVITY IN CHILDREN WITH (SUSPICION OF) INFLAMMATORY BOWEL DISEASE

Lissy de Ridder; Maarten H Lequin; Johanna C Escher; C. Janneke van der Woude; Peter Mensink

P0943

CHARACTERIZATION OF CHANGES OF SERUM ANTI-GLYCAN ANTIBODIES IN INDIVIDUAL PATIENTS OVER TIME IN INFLAMMATORY BOWEL DISEASE (IBD)

Florian Rieder; Stephan Schleder; Alexandra Wolf; Anja Schirbel; Andrea Dirmeier; Andre Franke; Rocio Lopez; Gerhard Rogler; Frank Klebl

P0944

COMPASSIONATE USE OF CERTOLIZUMAB PEGOL IN PATIENTS WITH CROHN'S DISEASE WHO HAVE FAILED PREVIOUS TNF INHIBITOR THERAPIES

Severine Vermeire; Stefanie Howaldt; Daan Hommes; Brian Bressler; Jean-Frederic Colombel; Krassimir Mitchev; Paul Rutgeerts

P0945

SAFETY OF ANTI-TNF AGENTS IN IBD: NINE YEAR EXPERIENCE OF A LARGE INFLAMMATORY BOWEL DISEASE SERVICE

Hannah Arnold; Kay Greveson; Christos Toumpanakis; Owen Epstein; Isobel Mason; Gamal Erian; Charles Murray; Mark hamilton

P0946

ONE-YEAR RESULTS FROM PROTECT-1 STUDY OF INTESTINE-SPECIFIC CHEMOKINE RECEPTOR ANTAGONIST CCX282-B (TRAFICET-EN) IN CROHN'S DISEASE

David Hetzel; Satish Keshav; Dan Johnson; Juan Jaen; Thomas J Schall; Pirow Bekker

P0947

EFFECTIVENESS OF CONCOMITANT ENTERAL NUTRITION THERAPY WITH INFIL-XIMAB FOR MAINTENANCE TREATMENT OF CROHN'S DISEASE: A RETROSPECTIVE MULTI-CENTER STUDY

Fumihito Hirai; Toshiyuki Matsui

P0948

MINOCYCLINE ATTENUATES TUMOR GROWTH ON COLITIS-ASSOCIATED TUMORIGENESIS IN MICE

Tien-Yu Huang; Heng-Chun Chu; Wei-Kuo Chang; Tsai-Yuan Hsieh; Ching-Hui Shu; Yu-Lueng Shih; Peng-Jen Chen; Hsin-Hung Huang; Ching-Len Liao

P0949

DAIKENCHUTO, A TRADITIONAL JAPANESE HERBAL MEDICINE, REGULATES INTESTINAL FIBROSIS THROUGH THE INHIBITION OF HSP47 EXPRESSION IN A RAT COLITIS MODEL

Ken Inoue; Yuji Naito; Tomohisa Takagi; Natsumi Hayashi; Yasuko Hirai; Katsura Mizushima; Ryusuke Horie; Kohei Fukumoto; Shinya Yamada; Akihito Harusato; Kazuhiko Uchiyama; Takeshi Ishikawa; Osamu Handa; Hideyuki Konishi; Naoki Wakabayashi; Nobuaki Yagi; Takashi Ando; Hiroshi Ichikawa

P0950

ADHERENCE TO BIOLOGIC THERAPY IN PATIENTS WITH INFLAMMATORY BOWEL DISEASE

Julie Duncan; Marlene Sastrillo; Jean Baker; Lisa Younge; Simon Anderson; Jeremy Sanderson; James Lindsay; Peter Irving

P0951

FREQUENCY AND CHARACERISTICS OF CLINICAL RELAPSES IN PATIENTS WITH CROHN'S DISEASE AND TREATED WITH AZATHIOPRINE

Sami Karoui; Asma Hamrouni; Meriem Sergini; Lamia Kallel; Monia Fekih; Jalel Bouabker; Azza Filali

P0952

EVIDENCE FOR THE EFFECTIVENESS OF STW5 (IBEROGAST) IN AN EXPERIMENTAL MODEL OF ULCERATIVE COLITIS

Mohamed Khayyal; Heba Abdel Aziz; Walaa Wadie; Olaf Kelber; Bettina Vinson; Dieter Weiser

P0953

EFFICACY AND EFFECTIVENESS OF BIOLOGICAL THERAPY IN INFLAMMATORY BOWEL DISEASE (IBD): COMPARATIVE STUDY BETWEEN CLINICAL PRACTICE AND PIVOTAL STUDIES

Sam Khorrami; Daniel Ginard; Margalida Vanrell; Silvia Mauro

POSTER SESSION

TUESDAY, OCT 26, 2010

P0954

THE OUTCOME OF FLUOROSCOPICALLY GUIDED BALLOON DILATION OF PYLORIC STRICTURE IN CROHN'S DISEASE

Ock Bae Ko; Byong Duk Ye; Jin Hyoung Kim; Ji Hoon Shin; Kyung Mo Kim; Suk-Kyun Yang; Ho-Young Song

P0955

SAFETY AND EFFICACY OF PROFERMIN® FOR INDUCTION OF REMISSION IN PATIENTS WITH ULCERATIVE COLITIS

Aleksander Krag; Hans Israelsen; Bjørn Ryberg; Klaus K. Andersen; Flemming Bendtsen

P0956

PATTERNS, ATTITUDES, AND PREDICTORS OF COMPLEMENTARY AND ALTERNATIVE MEDICINE USE AMONG PATIENTS WITH INFLAMMATORY BOWEL DISEASE IN SOUTH KOREA

Yun Kyung Cho; SUK Kyun Yang; Seung Jae Myung; Byong Duk Ye; Hoon Do Kim

P0957

IMPACT OF MEDICAL TREATMENTS ON THE CLINICAL COURSE OF INFLAMMATORY BOWEL DISEASES (IBD): DATA FROM A FRENCH REGIONAL SURVEY

David Laharie; Christophe Barberis; Anne-Marie Leveque; Maylis Capdepont; Richard Beyssac; Frank Zerbib

P0958

USE OF IMMUNOSUPPRESSANTS AND ANTI-TNF FOR INFLAMMATORY BOWEL DISEASES (IBD) IN CURRENT PRACTICE: DATA FROM A FRENCH REGIONAL SURVEY

David Laharie; Christophe Barberis; Anne-Marie Leveque; Maylis Capdepont; Gaelle Piqot; Richard Beyssac; Frank Zerbib

P0959

EFFICACY, MUCOSAL HEALING AND SAFETY OF ADALIMUMAB THERAPY AT 12-MONTHS IN PATIENTS WITH CROHN'S DISEASE. NATIONAL DATA FROM HUNGARY

Zsofia Czegledi; Pal Miheller; Tamas Molnar; Laszlo Lakatos; Aron Vincze; Karoly Palatka; Beata Gasztonyi; Agnes Salamon; Gabor Horvath; Klaudia Farkas; Tamas Szamosi; Janos Banai; Zsolt Tulassay; Maria Papp; Istvan Altorjai; Ferenc Nagy; Peter Lakatos

P0960

THE RISK OF SKIN CANCER DEVELOPMENT IN IBD PATIENTS ON AZATHIOPRINE/6 MERCAPTOPURINE

Ian Lawrence; Graham Radford-Smith; Peter Bampton; Richard Gearry

P0961

THE LEVEL TISSUE'S CYTOKINES AND ALLOGENIC MESENCHYMAL STROMAL CELLS TREATMENT IN ULCERATIVE COLITIS

Leonid Lazebnik; Oleg Knyazev; Irina Trubitcyna; Alevtina Churikova

P0962

EVALUATION OF ANTI-TUMOR NECROSIS FACTOR THERAPY IN CROHN'S DISEASE USING CIRCULATING MARKERS AND HARVEY-BRADSHAW INDEX

Maria Lönnkvist; Mikael Holst; Tryggve Ljung; Per Hellström

P0963

EFFICACY AND SAFETY OF RETREATMENT WITH INFILIXIMAB AFTER WITHDRAWAL UNDER IMMUNOSUPPRESSANT. A SUBANALYSIS OF THE STORI STUDY

Edouard Louis; Gwenola Vernier-Massouille; Jean-Charles Grimaud; Yoram Bouhnik; David Laharie; Jean-Louis Dupas; Hélène Pillant; Laurence Picon; Michel Veyrac; Mathurin Flamant; Guillaume Savoye; Raymond Jian; Martine De Vos; Gilles Paintaud; Eric Piver; Jean-Yves Mary; Jean-Frederic Colombel; Marc Lemann

P0964

SHORT-COURSE ONDANSETRON WITH FOLIC ACID FOR THE PREVENTION OF METHOTREXATE-INDUCED NAUSEA IN CHILDREN WITH CROHN'S DISEASE

Anna Kempinska; Margaret Boland; David Mack

P0965

ORAL MICROEMULSION CICLOSPORIN FOR STEROID REFRACTORY ULCERATIVE COLITIS

Jesica Makanyanga; Nuala O'Shea; Christos Toumpanakis; Charles Murray; Gamal Erian; Owen Epstein; Mark Hamilton

P0966

CELL-BASED THERAPY FOR IBD: COMPARISON OF MESENCHYMAL STEM CELLS AND REGULATORY T CELLS IN PRECLINICAL MURINE MODELS

Kerstin Flöckner; Constanze Klopfleisch; Sabrina Wiechmann; Martin Zeitz; Lutz Uharek; Kathrin Rieger; Jochen Maul

P0967

THE VARIED RESPONSE OF OROFACIAL GRANULOMATOSIS TO AZATHIOPRINE

Alex Mentzer; Helen Campbell; Tim Elliott; Michael Escudier; Stephen Challacombe; Jeremy Sanderson

P0968

ADALIMUMAB EFFICACY IN STEROID-DEPENDENT CROHN'S DISEASE PATIENTS

Ambrogio Orlando; Sara Renna; Filippo Mocciaro; Maria Cappello; Roberto Di Mitri; Claudia Randazzo; Irene Modesto; Antonino Marino; Antonio Craxì; Mario Cottone

P0969

USE OF INFILIXIMAB IN PATIENTS WITH OCCULT HBV INFECTION

Fabrizio Morace; Ciro Farinato; Mauro Di Pierro; Gaetano Amalfi; Giancarlo Caravelli; Michele Schettino; Clelia Verde; Giuliana Vespe; Valeria Familiari; Santo Monastrà

P0970

IMPACT OF A TAILORED PATIENT PREFERENCE INTERVENTION IN ADHERENCE TO 5-AMINOSALICYLIC ACID MEDICATION IN ULCERATIVE COLITIS: RESULTS FROM A RANDOMISED CONTROLLED TRIAL

Tetyana Moshkovska; Margaret A Stone; Roger M Smith; John Bankart; Richard Baker; John F Mayberry

P0971

PATIENT CHOICE OF PILL BOX ORGANISERS IN A RANDOMISED CONTROLLED TRIAL (RCT) MEDICATION ADHERENCE IN ULCERATIVE COLITIS (UC)

Tetyana Moshkovska; John F Mayberry

P0972

MICROSCOPIC COLITIS: CLINICAL FINDINGS, TOPOGRAPHY AND PERSISTENCE

Lars Kristian Munck; Camilla Bjørnbak; Peter Engel; Preben Løvgreen Nielsen

P0973

MICROSCOPIC COLITIS: DIAGNOSTIC AND THERAPEUTIC STRATEGY

Lars Kristian Munck; Camilla Bjørnbak; Peter Engel; Preben Løvgreen Nielsen

P0974

OUTCOME, SAFETY PROFILE AND LONG-TERM APPLICABILITY OF INFILIXIMAB IN INFLAMMATORY BOWEL DISEASE: CLINICAL EXPERIENCES FROM A TERTIER CENTER

Ferenc Nagy; Klaudia Farkas; Tamás Molnár; Zoltán Szepes; Tibor Wittmann

P0975

FACTORS ASSOCIATED WITH THE EFFICACY OF GRANULOCYTE AND MONOCYTE/MACROPHAGE ADSORPTIVE Apheresis (GMCAp) AND LEUKOCYTAPHERESIS (LCap) FOR PATIENTS WITH ULCERATIVE COLITIS

Ryo Nakano; Ryuichi Iwakiri; Nanae Tsuruoka; Kanako Yamaguchi; Ryosuke Shiraishi; Kazuma Fujimoto

POSTER SESSION

P0976

POSTPARTUM ADHERENCE TO MEDICAL TREATMENT AMONG WOMEN WITH CROHN'S DISEASE

Mette Julsgaard Nielsen; Mette Nørgaard; Christian Lodberg Hvas; Daniel Buck; Lisbet Ambrosius Christensen

P0977

USEFULNESS OF ORAL BECLOMETASONE DIPROPIONATE TO INDUCE REMISSION IN ACTIVE ULCERATIVE COLITIS PATIENTS: RESULTS FROM THE RECLICU STUDY

Tiago Nunes; Manuel Barreiro de Acosta; Pilar Nos; Ignacio Marin-Jiménez; Fernando Bermejo; Daniel Caballos; Eva Iglesias; Silvia Gomez-Senent; Yolanda Torres; Angel Ponzerrada Díaz; Jose Antonio Arevalo; David Martínez; Xavier Calvet; Daniel Ginard; Marta Piquerias; Maria Chaparro; Noemí Manceñido; Miquel Sans

P0978

ANTI-TNF- ALPHA ANTIBODIES RESTRAIN T CELL EFFECTOR FUNCTIONS IN ULCERATIVE COLITIS PATIENTS

Lena Öhman; Rahil Hezaveh; Anna Lundgren; Stefan Isaksson; Sukanya Raghavan; Magnus Simrén; Henrik Sjövall; Hans Strid

P0979

ADALIMUMAB VERSUS INFILIXIMAB IN CROHN'S DISEASE: A LONGITUDINAL STUDY

Francesca Zorzi; Sara Onali; Emma Calabrese; Carmelina Petruzzello; Marta Ascolani; Francesco Pallone; Livia Biancone

P0980

IS TREATMENT WITH ANTI-TNF A RISK FACTOR FOR FREE PERFORATIONS IN CROHN'S DISEASE? A CASE CONTROL STUDY

Emma Eshuis; Gwendolyn H. Griffioen; Pieter C. Stokkers; Dirk T. Ubbink; Willem A. Bemelman

P0981

THE EVALUATION OF PREOPERATIVE PREDICTORS OF DEVELOPMENT OF POUCHITIS FOR THE CASES WITH ULCERATIVE COLITIS WHO UNDERWENT ILEAL-POUCH ANAL ANASTOMOSIS

Ismail Kalkan; Ülkü Dagli; Fatih Oguz Önder; Bilge Tunç; Aysel Ülker; Nurgül Sasmaz

P0982

COLORECTAL CANCER RATES IN PATIENTS WHO RECEIVED LEUKOCYTAPHERESIS AND PATIENTS WHO DID NOT: A RETROSPECTIVE INVESTIGATION INVOLVING 1168 PATIENTS WITH ULCERATIVE COLITIS WHO HAD UNDERGONE COLECTOMY: 1984-2009

Risa Kikuyama; Ken Fukunaga; Hiroki Ikeuchi; Hiroto Miwa; Takayuki Matsumoto

P0983

CHARACTERISTICS AND PREDICTIVE FACTORS FOR THE FIRST INTESTINAL RESECTION IN CROHN'S DISEASE – A RETROSPECTIVE STUDY

Leila Gamar; Nadjib Kaddache; Abderezak Bousseloub; Mohammed Nakmouche; Nassima Bounab; Linda Kecili; Karim Layaida; Nosseir Baiod; Abderrahim Oussalah; Tadjidine Boucekkine

POSTER SESSION

12.15–14.00

Hall P0

Colonic and Anorectal Disorders II

P0984

COMPLIANCE WITH REVISED BETHESDA GUIDELINES IN IDENTIFYING HNPCC AFFECTED FAMILIES

Maria Chekryzhova; Mark Bielby; Peter Dawson; Huw JW Thomas; Huw Dorkins; Kevin Monahan

P0985

COULD THE MICROSATELLITE INSTABILITY TEST BE CLINICALLY USEFUL FOR YOUNG PATIENTS WITH ADVANCED ADENOMAS?

Ki Joo Kang; Byung-Hoon Min; Eun Ran Kim; Jin Youg Kim; Dong Kyung Chang; Jae J Kim; Jong Chul Rhee; Young-Ho Kim; Kyoung-Mee Kim; KyungJu Ryu

P0986

SENSITIVITY OF FECAL IMMUNOCHEMICAL TEST (FIT) DOES NOT DEPEND ON THE GROSS MORPHOLOGY OF COLORECTAL ADENOMA BUT THE SIZE OF ADENOMA IN ASYMPTOMATIC POPULATION

Hyun-Soo Kim; H I Hong; C K Im; H J Park; J W Byun; C S Won; H K Jeon; S O Kwon

P0987

TOPOISOMERASE II-ALPHA EXPRESSION AS A MARKER OF MALIGNANT ALTERATION IN COLON MUCOSA

Ivana Knezevic Stromar; Jasminka Jakic-Razumovic; Jozo Knezevic

P0988

OVEREXPRESSION OF P53, KI67 AND P16 IN ANAL CANCER PRECURSOR LESIONS OF HIV NEGATIVE PATIENTS

George Alexandrakis; Panagiota Mavrogianini; Andreas Karameris; Maria Hadzivassiliou; Electra Nikolaidou

P0989

THE DIAGNOSIS OF COLORECTAL LESIONS BY MAGNIFYING ENDOSCOPY WITH NARROW BAND IMAGING SYSTEM

Masashi Misawa; Yoshiki Wada; Kousuke Sudo; Yuichi Mori; Noriyuki Ogata; Takemasa Hayashi; Nobunao Ikehara; Fuyuhiko Yamamura; Ohtsuka Kazuo; Shigeharu Hamatani; Shin-ei Kudo

P0990

PROSPECTIVE CLINICAL VALIDATION OF AN ASSAY FOR METHYLATED SEPT9 DNA FOR COLORECTAL CANCER SCREENING IN PLASMA OF AVERAGE RISK MEN AND WOMEN OVER THE AGE OF 50

Thomas Rösch; Timothy Church; Neal Osborn; Brent Blumenstein; Dale Snover; Cathy Lofton-day; Michael Wandell; David Ranshoff

P0991

SEASONAL FLUCTUATION OF THE FIT POSITIVITY RATE ON CRC SCREENING PROGRAM IN IBARAKI

Yoko Saito; Ichinosuke Hyodo; Hideo Suzuki; Akira Nakahara; Iwao Yamaguchi; Tomomi Ishikawa

P0992

NARROW-BAND IMAGING CAN SAVE TIME DURING COLONOSCOPIC EXAMINATION WITHOUT LOSS OF DIAGNOSTIC ACCURACY COMPARED WITH MAGNIFYING CHROMOENDOSCOPY

Taku Sakamoto; Takahisa Matsuda; Takaya Aoki; Takeshi Nakajima; Yutaka Saito

P0993

PERIANAL COLORECTAL CANCER ASSOCIATED WITH CROHN'S DISEASE

Masaru Shinozaki; Keisuke Hata; Yasuhiro Mizuno; Giichiro Tsurita

P0994

SCREEN DETECTED COLORECTAL CANCERS: STAGE AND OUTCOME

Robert Steele; Stephanie Young; Gillian Libby; Frank Carey; Callum Fraser; Alastair Munro

P0995

PILOT STUDY- THE FEASIBILITY OF IMMUNOHISTOCHEMISTRY STAINING (IHC) OF COLONOSCOPIC BIOPSY SPECIMENS FOR DNA MISMATCH REPAIR (MMR) GENES, COMPARED WITH THE TRADITIONAL STAINING OF SURGICAL SPECIMENS, IN PATIENTS WITH NEWLY DIAGNOSED COLORECTAL CANCER

Alexander Vilkin; Marisa Halpern; Sara Morgenstern; Doron Boltin; Miri Roth; Hana Gertsman; Ram Dickman; Zohar Levi; Yaron Niv

P0996

EFFICACY OF SACRAL NEUROMODULATION IN PATIENTS WITH DOUBLE ANAL AND URINARY INCONTINENCE: RESULTS FROM THE FIRST 11 PATIENTS

Isabelle Etienne; Christian Thomas; Alexandre Colau

P0997

IS THERE A BETTER TOLERANCE FOR A SCREENING COLONOSCOPY IF BOTH PARTNERS COME TOGETHER TO THE EXAMINATION? EVALUATION OF A LARGE AUSTRIAN SCREENING COLONOSCOPY STUDY

Orsolya Gal; Monika Ferlitsch; Karoline Gloria Reinhart; Werner Weiss; Michaela Hassler

P0998

IN PATIENTS WITH PROSTATE CANCER VGEF IS INCREASED AT POST-RADIATION RECTAL TISSUE

Georgios Karamanolis; Ioannis Panagiotidis; Ioanna Delladetsima; Konstantinos Papaxoinis; Dimitrios Haldeopoulos; Konstantinos Trianatfyllou; Vassilios Kououlias; Spiros D Ladas

POSTER SESSION

P0999

LONG-TERM OUTCOME OF ENDOSCOPIC HEMOSTASIS FOR ACUTE DIVERTICULAR HEMORRHAGE OF THE COLON

Yoko Kominami; Hirotoki Ohe; Ken Hirao; Tunesyoshi Ogawa; Manabu Kurome; Toru Ueki; Masahiro Nakagawa; Motowo Mizuno

P1000

DIFFERENCES IN ANORECTAL FUNCTION BETWEEN FECAL INCONTINENT AND CONTINENT PATIENTS AND DETERMINATION OF PREDICTIVE FACTORS FOR FECAL INCONTINENCE IN 600 PATIENTS

Tze Jui Lam; Dirk J Kuik; Chris J.J. Mulder; Richelle J.F. Felt-Bersma

P1001

ANTIBIOTICS-ASSOCIATED DIARRHEA AND THE PROBIOTIC EFFECT REGARDING HELICOBACTER PYLORI ERADICATION THERAPY

Kook Lae Lee; Byeong Gwan Gwan Kim; Ji Won Kim; Ji Bong Jeong

P1002

KI67 IMMUNOSTAIN AS A PREDICTOR BIOMARKER IN RECURRENCE RATE OF ANORECTAL CONDYLOMATA ACUMINATE IN IMMUNOCOMPETENT PATIENTS

Panagiota Mavrogianni; George Alexandakis; Andreas Katsambas; Andreas Karameris; Christina Stefanaki

P1003

ANAL INCONTINENCE IN NULLIPAROUS WOMEN: CLINICAL, ECHOGRAPHIC AND MANOMETRIC DATA

Henri Damon; Luc Henry; Xavier Barth; Sabine Roman; Francois Mion

P1004

FREQUENT CO-EXISTENCE OF CONSTIPATION AND FAECAL INCONTINENCE: A GREATLY UNDERAPPRECIATED CLINICAL PROBLEM

Sahar Dagher Mohammed; Natalia Zarate; Peter J Lunniss; Mark Scott

P1005

TO DETERMINE THE NEGATIVE PREDICTIVE VALUE OF FAECAL CALPROTECTIN IN PREDICTING FUTURE ORGANIC GASTRO-INTESTINAL DISEASE

Joanna Moore; Susanna West; Sean Kelly; Simon Smale; Alistair Turnbull; Gerry Robins

P1006

HOW OFTEN DOSE COLONIC DIVERTICULAR HEMORRHAGE RECUR AND WHAT ARE THE RISK FACTORS?

Ryota Niikura; Naoyoshi Nagata; Junichi Akiyama; Takuji Gotoda; Takuro Shimbo; Naomi Uemura

P1007

A NATIONAL SURVEY OF PREVALENCE, IMPACT AND PATTERNS OF LAXATIVE USE AMONG ADULTS WITH CHRONIC CONSTIPATION IN ARGENTINA

Jorge Olmos; Guido Iantorno; Mauricio Guzmán; Oscar Gadea; Rosa Ramos; Laura Sole; José Tawil; Juan Ignacio Olmos; Luis Soifer

P1008

ENDOSCOPIC HEMORRHOIDAL LIGATION DEVICE CAN PROVIDE SAFE AND SUCCESSFUL TREATMENT FOR RECTAL CARCINOID TUMORS; PRELIMINARY CLINICAL EXPERIENCE

Tatsuya Osuga; Kazuhiro Ota; Hirofumi Ogawa; Akihide Shinagawa; Motoya Kitami; Ishimura Ishimura; Eishin Nakajima; Shuji Nakata; Chikara Kadota; Yasuhiko Shigaki; Yoshinobu Matsumori

P1009

IS COLONOSCOPY REQUIRED IN CASE OF BACTEREMIAS WITH DIGESTIVE BACTERIA AND NO OTHER CAUSE FOUND?

Sylvain Diamantis; Anne-Laure Pelletier; P-L Woerther; Thierry Vallot; Christophe Rioux

P1010

EUS-FNA OR TRUS-FNA: SENSIBILITY IN THE DIAGNOSIS OF ENDOMETRIOSIS OF THE DISTAL SIGMOID AND RECTUM - A PROSPECTIVE STUDY WITH 85 PATIENTS

Lucio Rossini; Sheila Santos Filippi; Wilmar Arthur Klug; Giuliana Campos Rossini; Rôgerio Colaiacovo; Paulo Augusto Ayoza Galvão Ri

P1011

MANAGEMENT OF RECURRENT CHRONIC PILONIDAL SINUS: ASSESSMENT OF KARYDAKIS TECHNIQUE VERSUS MIDLINE CLOSURE

Mahmoud Sakr

P1012

EXPERIENCE WITH INDIGENOUS MULTI-BAND LIGATOR FOR ENDOSCOPIC HEMORRHOIDECTOMY IN PATIENTS WITH LIVER CIRRHOSES AT AN INDIAN TERTIARY CARE CENTRE

Vijay Sharma; Richa Sharma; B D Maheshwari; S K Yadav

P1016

PROGRESSION OF NON-ALCOHOLIC FATTY LIVER DISEASE AND INSULIN RESISTANCE IN LIVER AND MUSCLE TISSUES OF MORBID OBESE PATIENTS

Duarte Ferreira; Rui E. Castro; Mariana Machado; Teresinha Evangelista; Ana Silvestre; Adília Costa; João Coutinho; Fátima Carepa; Helena Cortez-Pinto; Cecília M. P. Rodrigues

P1017

POTENTIAL ROLE OF NAFLD IN THE OVERWEIGHT-ASSOCIATED REDUCTION OF PHYSICAL FITNESS

Sven Francque; Thiéry Pieters; Peter Michielsen; Luc Van Gaal; Francine Defoer

P1018

VASCULAR HYPOREACTIVITY IN STEATOsis-INDUCED PORTAL HYPERTENSION IS MEDIATED BY A SPECIFIC CYCLOOXYGENASE 2-RELATED MECHANISM

Sven Francque; Wim Verlinden; Isabelle Brosius; Benedict De Winter; Arnold Herman; Paul Pelckmans; Peter Michielsen

POSTER SESSION**12.15 – 14.00****Hall P0****Liver II**

P1013

SERUM PARAOXONASE AND ARYLESTERASE ACTIVITIES IN PATIENTS WITH NON-ALCOHOLIC FATTY LIVER DISEASE

Ali Bahari; Mohammad Hashemi; Noralla Hashemzehi; Sara Shafiepour; Abdolkarim Moazeni-Roodi

P1014

TRANSFERRIN SATURATION IS THE BEST BIOCHEMICAL SCREENING TEST FOR C282Y HOMOZYGOSE

Mark Borgaonkar; Melissa Kelley; Nikhil Joshi; Yagang Xie

P1015

LIVER IRON CONCENTRATION QUANTIFICATION BY MRI. IS THE RENNES UNIVERSITY PROTOCOL ACCURATE ENOUGH FOR CLINICAL PRACTICE?

Agustín Castiella; Jose M. Alustiza; Eva M. Zapata; Jose I. Emparanza; Belen Costero; Maria I. Diez; Leire Zubiaurre; Alberto Arriola; Eduardo Elosegui; Eduardo Utrilla; Fernando Mugica; Pedro Otazua

P1019

SERUM ADIPONECTIN STRONGLY CORRELATES WITH THE DEGREE OF STEATOSIS AND INFLAMMATION BUT NOT FIBROSIS IN A PROSPECTIVELY INCLUDED COHORT OF NAFLD PATIENTS

Sven Francque; An Verrijken; Ilse Mertens; R Taskinen; Peter Michielsen; Luc Van Gaal

P1020

LIVER HISTOLOGY ACCORDING TO THE PRESENCE OF THE METABOLIC SYNDROME IN OVERWEIGHT AND OBESE PATIENTS

Sven Francque; An Verrijken; Ilse Mertens; Guy Hubens; Eric Van Marck; Paul Pelckmans; Peter Michielsen; Luc Van Gaal

P1021

EVALUATION OF LIVER DYSFUNCTION USING 13C BREATH TEST

Yukimoto Ishii; Kimitoshi Kato; Ichiro Murai

POSTER SESSION

TUESDAY, OCT 26, 2010

P1022

THE ROLE OF HEPcidine IN PATIENTS WITH FAMILIAL MEDITERRANEAN FEVER

Levent Demirturk; Yusuf Yazgan; Sükrü Ozaydin; Osman Metin Ipcioğlu; Kemal Oncu; Ahmet Melih Ozel; Ahmet Kemal Gurbuz; Mustafa Kaplan; Alpaslan Tanoglu

P1023

HEMOCHROMATOSIS GENE MUTATIONS IN NEWFOUNDLAND AND THEIR ASSOCIATION WITH IRON INDICES AND TRANSAMINASE LEVELS

Melissa Kelly; Nikhil Joshi; Yagang Xie; Mark Borgaonkar

P1024

CROSS-TALK BETWEEN KUPFFER CELLS AND ADIPOSE TISSUE IN THE PATHOGENESIS OF INSULIN RESISTANCE

Nicolas Lanthier; Olivier Molendi-Coste; Patrice D Cani; Yves Horsmans; Isabelle A Leclercq

P1025

HEPATOCELLULAR CARCINOMA OCCURRING IN NONCIRRHOTIC LIVER: IMPACT OF METABOLIC SYNDROME

Anne-Marie Marion-Audibert; Edwige Bogett-Moineaux; Lionel Wander; Brigitte Bancel; Agnes Rode; Jean-Yves Mabrut; Christian Ducerf; Jean-Christophe Souquet; Fabien Zoulim; Philippe Merle

P1026

PERIHEPATIC ADIPOSE TISSUE AS A PREDICTIVE NON-INVASIVE MARKER OF NAFLD

Daniela Neagoe; Gabriel Ianosi; Mihaela Popescu; Anca Amzolini; Adriana Turculeanu; Violeta Comanescu

P1027

CHOLECYSTECTOMY INCREASES SERUM AND LIVER TRIGLYCERIDES CONCENTRATION LEVELS AND VLDL PRODUCTION, BY INDUCING THE ACTIVITY OF HEPATIC MICROSOMAL TRIGLYCERIDE TRANSFER PROTEIN IN MICE

Ludwig Amigo; Silvana Zanolungo; Sergio González; Attilio Rigotti; Marco Arrese; Juan Francisco Miquel; Flavio Nervi

P1028

ANALYSIS OF DISTURBED FAT METABOLISM IN NAFLD MICE DURING FASTING AND REFEEDING

Yuichi Nozaki; Koji Fujita; Yoshiyasu Shinohara; Kento Imajo; Masato Yoneda; Hironori Mawatari; Hiroyuki Kirikoshi; Masao Kobayakawa; Yasushi Kojima; Takaji Gotoda; Mikio Yanase; Naohiko Masaki; Masashi Mizokami; Satoru Saito; Atsushi Nakajima; Shin Maeda

P1029

THIAZOLIDINEDIONES IN NON-ALCOHOLIC STEATOHEPATITIS (NASH): A META-ANALYSIS

Elvie Victonette Razon Gonzalez; Janus Ong; Mark Anthony De Lusong; Angela Salvana; Marie Elaine Velasquez; Edhel Triponez; Roger Forroza; Ernest Dela Cruz

P1030

POLYUNSATURATED PHOSPHATIDYLCHOLINE ENHANCES FUNCTIONAL LIVER CONDITION AND ABLE TO INFLUENCE POSITIVELY ON LIVER STRUCTURE IN PATIENTS WITH NONALCOHOLIC STEATOHEPATITIS ACCCOMPANIED BY DIABETES TYPE 2. RESULTS OF RANDOMIZED BLINDED PROSPECTIVE CLINIC

Evgeny Sas; Vladimir Grinevich; Oleg Efimov

P1031

PREMENOPAUSAL WOMEN ARE LESS PRONE TO DEVELOP NAFLD IN A POPULATION WITH HIGH INCIDENCE OF TYPE 2 DIABETES

Mattias Sjöström; Cecilia Söderberg; K.B Leena; Sheela Shenoy; Rolf Hultcrantz; K.T Shenoy

P1032

THE INFLAMMATORY PROCESS IN THE LIVER OF PATIENTS WITH NAFLD

Cecilia Söderberg; Joel Marmur; Per Stål; Rolf Hultcrantz

P1033

PREVALENCE OF NAFLD IN DIFFERENT REGIONS OF RUSSIAN FEDERATION. RESULTS OF OPEN MULTICENTRAL PROSPECTIVE STUDY DIREG_L_01903

Vladislav Tsukanov; Elina V. Lukicheva; Julia L. Tonikh; Elena J. Kupershstein; Olga S. Amelchugova; Alexander V. Vasyutin

P1034

SERUM LEVELS OF VASPIN, OBESTATIN, AND APELIN-36 IN PATIENTS WITH NON-ALCOHOLIC FATTY LIVER DISEASE

Yusuf Yilmaz; Bilge Aktas; Fatih Eren; Oya Yonal; Ramazan Kurt; Yesim Ozen Alahdab; Cigdem Ataizi Celikel; Osman Ozdogan; Nese Imeryuz; Cem Kalayci; Erol Avsar

P1035

CIGARETTE SMOKING IS NOT ASSOCIATED WITH SPECIFIC HISTOLOGICAL FEATURES OR SEVERITY OF NONALCOHOLIC FATTY LIVER DISEASE

Yusuf Yilmaz; Oya Yonal; Ramazan Kurt; Erol avsar

P1036

THE ANTI-APOPTOTIC PROTEIN DCR3 (TNFSF6B) IS ELEVATED IN PATIENTS WITH NON-COMPENSATED CIRRHOSIS AND HEPATOCELLULAR CARCINOMA (HCC)

Giorgos Bamias; Irene Zouboulis-Vafiadis; Spyros I Siakavellas; Garyfallia Kalsia; John Vlachogiannakos; Spiros D Ladas

P1037

AUTONOMIC DYSFUNCTION IN CHRONIC LIVER DISEASE: CORRELATION WITH ETIOLOGY AND SEVERITY OF DISEASE AND ITS INFLUENCE ON PROGNOSIS

Nitin Behl; Suman Ajmera; Sandeep Nijhawan; R C Gupta; Subhash Nepalia

P1038

DYNAMICS OF AUTONOMIC DYSFUNCTION IN CIRRHOTIC AND NONCIRRHOTIC PORTAL HYPERTENSION: DO THEY DIFFER?

Nitin Behl; Suman Ajmera; R C Gupta; Amitabh dube; Subhash Nepalia; Sandeep Nijhawan

P1039

HEME OXYGENASE-1 REGULATES THE MAJOR ROUTE INVOLVED IN FORMATION OF IMMUNE HEPATIC FIBROSIS IN RAT

Zhijun Duan; Dong Yang; Fei Wang; Yingjie Sun; Xiaoyu Sun; Miaolei Zheng

P1040

TELOMERASE GENE MUTATIONS ARE ASSOCIATED WITH CIRRHOSIS FORMATION

Daniel Hartmann; Ujala Srivastava; Michaela Thaler; Sarah-Fee Katz; Yvonne Begus-Nahrmann; Alexander Kleger; Guido von Figura; Pavel Strnad; André Lechel; Cagatay Günes; Gisèle N'Kontchou; Andrej Potthoff; Katja Deterding; Sonja Gillen; Heiner Wedemeyer; Helmut Friess; Michael P Manns; Michel Beaugrand; K. Lenhard Rudolph

P1041

ENDOTHELIAL NITRIC OXIDE SYNTHASE ATTENUATES IN THE EARLY STAGE OF PORTAL HYPERTENSIVE GASTROPATHY WITH THIOACETAMIDE-INDUCED CIRRHOSIS IN RATS

Yun Ju Jo; Dae Won Jun; Mi Yeon Jung; Sang Ryel Ryu; Eun Kyung Kim

P1042

ENHANCED EXPRESSION OF FLT-1 RECEPTOR FOR VASCULAR ENDOTHELIAL GROWTH FACTOR IN GASTRIC MUCOSA IN PATIENTS WITH LIVER CIRRHOSIS

Oxana I Kovaliova; Sergey Khomeriki; Inna O Koviazina; Leonid B Lazebnik

P1043

HYPOMAGNESEMIA AS AN INDEPENDENT OSTEOPENIA RISK FACTOR AT PATIENTS WITH ALCOHOLIC CIRRHOSIS

Olesya Topcheeva

P1044

ANALYSIS OF CLINICAL FEATURES AND PROGNOSTIC FACTORS IN INPATIENTS WITH NONALCOHOLIC FATTY LIVER DISEASE

Yao Yuantao; Sha Weihong; Wang Qiyi; Cen Rongjin

P1045

RELATIONSHIP BETWEEN SMALL INTESTINAL BACTERIAL OVERGROWTH AND INTESTINAL PERMEABILITY IN CIRRHOSIS

Emidio Scarpellini; A. Cazzato; Maurizio Gabrielli; M.E. Ainora; L. di Maurizio; A. de Lorenzo; G. Gasbarrini; V. Valenza; Antonio Gasbarrini

POSTER SESSION

P1046

ACUTE KIDNEY INJURY IN CHRONIC LIVER DISEASE AND HEPATORENAL SYNDROME, PRECIPITATING FACTORS AND IMPACT OF THERAPY

Safa Al-Shamma; Bharucha Shameena; Mark Fox; Teresa Young; Dhiraj Tripathi

P1047

ASSESSMENT OF DELTA MELD SCORE IN PREDICTING 3 MONTHS MORTALITY AMONG EGYPTIAN LIVER CIRRHOsis PATIENTS

Hanaa Mustapha Badran; Eman Ahmed Rewisha; Naglaa Allam; Mohamed Hagar

P1048

REFRACTORY HEPATIC HYDROTHORAX, EFFECTIVENESS OF OCTREOTIDE TREATMENT

Rogelio Barreto Rios; Cristina Alarcon Del Amo; Ricardo Romero; Pablo Hernan Ocaña; Inmaculada Fernandez Vazquez; Yurami Sanchez Santacruz; Gregorio Castellano Tortajada

P1049

CLINICAL, ENDOSCOPIC AND HISTOPATHOLOGIC PROFILE OF PORTAL HYPERTENSIVE DUODENOPATHY PATIENTS

Nitin Behl; Anil Sharma; gaurav Gupta; subhash Nepalia; Sandeep Nijhawan

P1050

PORTAL HYPERTENSIVE DUODENOPATHY: INFLUENCE OF VARICEAL ERADICATION

Nitin Behl; Gaurav Gupta; Sandeep Nijhawan; Anil Sharma; Subhash Nepalia

P1051

PLATELET COUNT/SPLENIC DIAMETER RATIO FOR PREDICTION OF ESOPHAGEAL VARICEAL BLEEDING

Daniela Benedeto-Stojanov; Aleksandar Nagnoni; Goran Bjelakovic; Vesna Brzacki

P1052

SERUM NGAL AS A NOVEL AND SENSITIVE PARAMETER TO ASSESS RENAL FUNCTION IN PATIENTS WITH LIVER CIRRHOsis

Alexander Lutz Gerbes; Andreas Benesic; Michael Vogeser; Aleksander Krag; Flemming Bendtsen; Soeren Moeller

P1053

SPLEEN ASSESSMENT BY ACOUSTIC RADIATION FORCE IMPULSE ELASTOGRAPHY (ARFI) FOR PREDICTION OF CIRRHOSIS AND PORTAL HYPERTENSION

Simona Bota; Ioan Sporea; Roxana Sirli; Alina Popescu; Mirela Danila; Madalina Sendroiu; Cristina Pantea

P1054

THE ACOUSTIC RADIATION FORCE IMPULSE ELASTOGRAPHY (ARFI) VALUES ARE CORRELATED WITH THE LIVER FUNCTIONAL RESERVE?

Simona Bota; Ioan Sporea; Alina Popescu; Roxana Sirli; Mirela Danila; Madalina Sendroiu

P1055

RISK FACTORS FOR IN HOSPITAL MORTALITY IN CHIRROTIC PATIENTS WITH OESOPHAGEAL VARICEAL BLEEDING

Rute Cerqueira; Luis Andrade; Maria Conceição Manso; Manuel Correia; Carolina Fernandes

P1056

EVALUATION OF SERUM CHROMOGRANIN-A AS NON INVASIVE MARKER IN PATIENTS WITH HEPATOCELLULAR CARCINOMA AND LIVER CIRRHOsis

Ahmed El-Mikkawy; Zakaria Salama; Ahmad Hassan; Mona Hassan; Maged Elghannam

P1057

ACUTE HEMODYNAMIC RESPONSE TO DOPHAMINE AND PREDICTION OF DEVELOPMENT A REFRACTORY ASCITES IN CIRRHOsis

Liudmila Fedulenkova; Vladimir Drozdov

P1058

RANDOMIZED COMPARISON NEBEVOLOL AND LISINOPRIL IN REDUCTION PORTAL PRESSURE AND CENTRAL HEMODYNAMIC IN CIRRHOsis

Liudmila Fedulenkova; Vladimir Drozdov

P1059

CLINICAL IMPLICATIONS OF THE ASCITIC CULTURE IN SPONTANEOUS BACTERIAL PERITONITIS: RETROSPECTIVE STUDY OF 41 CASES

Rosa Ferreira; Joana Torres; Cláudia Agostinho; Raquel Marques; Margarida Ferreira; Maria João Pereira; Joana Carvalheiro; Sofia Mendes; Zita Romão; Rui Mesquita; Edgard Panão; Henrique Pereira; Mário Júlio Campos

P1060

BENEFIT OF THE ASSOCIATION OF B-BLOCKERS WITH ENDOSCOPIC TREATMENT FOR THE PREVENTION OF OESOPHAGEAL VARICEAL REBLEEDING: A META-ANALYSIS

Natalie Funakoshi; Frédérique Ségalas; Frédéric Oberti; Yohan Duny; Jean-Christophe Valats; Michael Bismuth; Jean-Pierre Daurès; Pierre Blanc

P1061

ELUCIDATION OF IDIOPATHIC PORTAL HYPERTENSION BASED ON LIVER AND SPLEEN STIFFNESS MEASUREMENTS BY VIRTUAL TOUCH TISSUE QUANTIFICATION AND PERIPHERAL BLOOD CD4 + CD25 + T CYTOMETRY

Yoshihiro Furuichi; Shigeki Ichimura; Takatomo Sano; Eigaku Murashima; Junichi Taira; Katsutoshi Sugimoto; Kouta Yamada; Masahiko Yamada; Yasuharu Imai; Fuminori Moriyasu

P1062

CLINICAL AND LABORATORY STUDY VERSUS HISTOPATHOLOGICAL STUDY IN PATIENTS WITH CHRONIC ACTIVE HEPATITIS C

Ahmad Fouad Algyoushy

P1063

HOST GENETIC DETERMINANTS IN CHRONIC HEPATITIS C VIRUS INFECTION IN EGYPTIAN PATIENTS

Gamal Badra; Naglaa Allam; Mohamed Adel-Hameed; Tarek Salem

P1064

RESPONSE TO COMBINATION THERAPY WITH A HANSENULA-DERIVED PEGYLATED-INTERFERON ALPHA 2A AND RIBAVIRIN IN NAÏVE EGYPTIAN PATIENTS WITH CHRONIC HEPATITIS C GENOTYPE 4

Mohie Amer

P1065

EFFECT OF 24 WEEKS ANTIVIRAL THERAPY WITH INTERFERON PLUS RIBAVIRIN ON BONE MASS, BONE TURNOVER, OSTEOPROTEGERIN AND RANKL IN PATIENTS WITH CHRONIC HEPATITIS C

Eduardo Redondo Cerezo; Francisco Casado Caballero; Victor Lafuente; José Hernández Quero; Enrique Raya; Javier Salmerón; Jorge Gonzalez Calvin

P1066

RETREATMENT OF PATIENTS WITH CHRONIC HEPATITIS C RELAPSEERS TO A PREVIOUS ANTIVIRAL TREATMENT

Nora Cazzagon; Eliseo Minola; Tatjana Baldovin; Vincenzo Baldo; Joel Egoue; Sara Antoniazzi; Roberta Lazzari; Annarosa Floreani

P1067

DECREASED BONE MINERAL DENSITY IN PATIENTS WITH CHRONIC HEPATITIS C AFTER THERAPY WITH PEGINTERFERON ALFA AND RIBAVIRIN

Camelia Cojocariu; Anca Trifan; Ana Maria Singeap; Catalin Sfarti; Catalin Hutanasu; Carol Stanciu

P1068

TREATMENT OF CHRONIC HEPATITIS C IN KIDNEY TRANSPLANT CANDIDATES

Jan Sperl; Sona Frankova; Ondrej Viklicky; Pavel Trunecka; Julius Spicak

P1069

TREATMENT OUTCOMES OF PEGYLATED INTERFERON AND RIBAVIRIN IN CHRONIC HEP-C G3 PEDIATRIC PATIENTS

Muzzaffar Gill; Uzma Adeeb; Sajida Naseem

P1070

LONG TERM OUTCOMES OF CHRONIC HEP-C G3 PATIENTS TREATED WITH PEG INTERFERON AND RIBAVIRIN

Muzzaffar Gill; Uzma Adeeb; Sajida Naseem

P1071

CASE FINDING FOR HEPATITIS C IN PRIMARY CARE PRACTICE AND HARDDRUG USERS IS COST-EFFECTIVE

Charles W Helsper; Barbara A Borkent-Raven; Niek J de Wit; Gerrit A van Essen; Marc J.M. Bonten; Mart P Janssen; Andy I.M. Hoepelman; G A. de Wit

POSTER SESSION

P1072

MILD ELEVATION OF ALT LIVERFUNCTION TEST; KEY TO IDENTIFYING UNDIAGNOSED HEPATITIS IN PRIMARY CARE?

Charles W Helsper; Gerrit A van Essen; Bernard D Frijling; Niek J de Wit

P1073

AN EVALUATION OF NUTRITIONAL CHANGES IN PATIENTS WITH CHRONIC HEPATITIS C DURING PEGINTERFERON PLUS RIBAVIRIN COMBINATION THERAPY

Hiroaki Igarashi; Hiroshi Nakamura; Kiyoshi Tsuchiya; Hiroko Yamashita; Itsuro Ogata; Tomohiko Suzuki

P1074

STEATOSIS IN CHRONIC HEPATITIS C : INFLUENCE ON FIBROSIS PROGRESSION AND THERAPY RESPONSE

Nawal Kabbaj; Hanane Rafi; Mouna Salihoun; Rodolphe Vignon; Mohamed Acharki; M'hamed Nya; Mouad Guedira; Ilham Serraj; Laïla Amrani; Naïma Amrani

P1075

CHRONIC HEPATITIS C AND DIABETES MELLITUS: IS THERE A NEGATIVE IMPACT ON THE VIROLOGICAL RESPONSE?

Nawal Kabbaj; Mouna Salihoun; Rodolphe Vignon; Hanane Rafi; Mohamed Acharki; M'hamed Nya; Mouad Guedira; Ilham Serraj; Laïla Amrani; Naïma Amrani

P1076

CLINICAL CHARACTERISTICS OF NULL RESPONDERS TO PEG-IFN ALPHA 2B/RIBAVIRIN THERAPY FOR CHRONIC HEPATITIS C

P1083

FULLY COVERED SELF-EXPANDABLE METAL STENT VERSUS PLASTIC STENT IN THE TREATMENT OF BILIARY LEAKS AFTER CHOLECYSTECTOMY: A MULTICENTER STUDY

Everson L. A. Artifon; Luciano Okawa; Rodrigo Castano; Oscar Alvarez; Dayse P. Aparicio; Christiano Sakai; Jose B. Paione

P1084

EFFECTS OF RELIEF OF OBSTRUCTIVE JAUNDICE BY INTERNAL AND EXTERNAL BILIARY DRAINAGE ON EXPRESSION OF BILE ACID RECEPTOR -TGR5 BY RAT KUPFFER CELLS

Zikai Wang; Wen Li

P1085

HMG-COA REDUCTASE INHIBITORS (STATINS) INCREASE THE EXPRESSION OF COX-2 IN GALLBLADDER EPITHELIAL CELLS

Minho Choi; Dong Hee Koh; Park Su Hee; Yeong Je Chae; Hyun Joo Jang; Sea Hyub Kae; Jin Lee

P1086

SHOULD PROPHYLACTIC CHOLECYSTECTOMY BE PERFORMED IN THE PATIENT WITHOUT GB STONE AFTER ENDOSCOPIC STONE REMOVAL?

So Young Choi; Min Kyu Jung; Chang Min Cho; Sung Kook Kim; Young Oh Kweon; Won Young Tak; Seong Woo Jeon; Soo Young Park

P1087

A HAPLOTYPE BLOCK IN THE HNF1ALPHA GENE AS INDICATOR OF A DIMINISHED ASBT EXPRESSION IN GALLSTONE PATIENTS

Simone Harsch; Dominique Richter; Christina Justenhoven; Elke Schäffeler; André Strohmeyer; Silke Schimmel; Eduard F. Stange

P1088

LAPAROSCOPIC CHOLECYSTECTOMY SHOULD BE CONSIDERED IN PATIENTS WITH A GB STONE AFTER ENDOSCOPIC STONE REMOVAL

Min Kyu Jung; Seon Woo Jeon; Chang Min Cho; Won Young Tak; Young Oh Kweon; Sung Kook Kim

P1089

THE POLYMORPHISM RS73228108 OF HNF1ALPHA (HEPATOCYTE NUCLEAR FACTOR 1 ALPHA) IS ASSOCIATED WITH GALLSTONE DISEASE

Dominique Richter; Simone Harsch; Christina Justenhoven; Elke Schäffeler; André Strohmeyer; Silke Schimmel; Eduard F Stange

P1090

COMPARISON BETWEEN RADIONUCLIDE AND ULTRASONOGRAPHIC METHOD FOR THE ASSESSMENT OF THE GALLBLADDER MOTILITY FUNCTION IN THE CONTROLS AND THE PATIENTS WITH CALCULOSIS

Mirjana Stojkovic; Slavica Lukic; Irena Radoman; Slavko Knezevic

P1091

ENDOSCOPIC RETROGRADE CHOLANGIOPANCREATOGRAPHY (ERCP) WITH RENDEZVOUS CANNULATION TECHNIQUE RESULTS IN FEWER CASES OF POST-ERCP-PANCREATITIS. A PROSPECTIVE NATION-WIDE POPULATION-BASED COHORT STUDY IN SWEDEN

Fredrik Swahn; Urban Arnelo; Magnus Nilsson; Matthias Löhr; Gunnar Persson; Lars Enochsson

P1092

IS CHOLECYSTECTOMY NECESSARY AFTER ENDOSCOPIC SPHINCTEROTOMY FOR BILE DUCT STONES IN PATIENTS WITH CHOLECYSTOCHOLEDOCHOLITHIAS?

Takaharu Yasui; Shunichi Takahata; Hiroshi Kono; Yosuke Nagayoshi; Yasuhisa Mori; Kousuke Tsutsumi; Takao Ohtsuka; Masafumi Nakamura; Masao Tanaka

POSTER SESSION

12.15 – 14.00

Pancreas II

Hall P0

P1093

LEPTIN MEDIATES CHAPERONE (HSP) ACTIVATION IN AR42J CELLS

Joanna Bonior; Jolanta Jaworek; Stanislaw J. Konturek

POSTER SESSION

P1094

EFFECT OF EXERCISE TRAINING ON GLUCOSE UPTAKE-ASSESSING 1H BLOOD GLUCOSE LEVELS IN OGTT?

Kotayo Fujiki; Mayumi Mizuno; Shihoko Kondo; Hiroshi Ishiguro; Akiko Yamamoto; Motoji Kitagawa; Takaharu Kondo

P1095

US AND MRCP FINDINGS IN 23 PATIENTS WITH CHRONIC ASYMPOMATIC HYPERENZIMEMIA

Giulia Leonardi; Marco Del Chiaro; Ugo Boggi; Santino Marchi

P1096

THE EFFECTS OF ETHANOL, BILE ACIDS AND TNFA ON EXPRESSION OF AQUAPORINS IN HUMAN PANCREATIC DUCTAL CELL LINE

Péter Hegyi; Zoltan Rakonczay Jr; Lajos V Kemény; Agnes Zvara; László Puskás; Viktoria Venglovecz

P1097

HEAT SHOCK PROTEIN AND AUTOPHAGY IN EXPERIMENTAL ACUTE PANCREATITIS

Jin Nam Kim; Hong Sik Lee; Seung Young Kim; Jung Han Kim; Sung Woo Jung; Ja Seol Koo; Hyung Joon Yim; Sang Woo Lee; Jae Hyun Choi; Chang Duck Kim

P1098

SECONDARY HYPERPARATHYROIDISM IN PATIENTS WITH CHRONIC PANCREATITIS AS A RISK FACTOR CALCIFICATION PANCREATITIS AND OSTEOPENIA IN PATIENTS WITH EXOCRINE PANCREATIC INSUFFICIENCY

Irina Chernyshova

P1099

AUTOIMMUNE PANCREATITIS: A MULTI-CENTER HUNGARIAN SERIES

László Czakó; Tamás Takács; Tibor Gyökeres; Zsolt Dubravcsik; Attila Szepes; Lajos Topa; Imre Földesi; László Tiszlavicz; Tibor Wittmann

P1100

CHANGES OF PLASMATIC LEVEL OF SOME MICRONUTRIENTS IN PATIENTS WITH CHRONIC ALCOHOLIC AND IDIOPATHIC PANCREATITIS

Petr Dite; Milan Dastych; Ivo Novotný; Anna Žáková; Marie Precechtelová; Hana Nechutová

P1101

THE N34S MUTATION OF SERINE PROTEASE INHIBITOR, KAZAL TYPE 1, IN PATIENTS WITH CHRONIC PANCREATITIS AND PANCREATIC CANCER

Anita Gasiorowska; Renata Talar-Wojnarowska; Beata Smolarz; Hanna Romanowicz-Makowska; Andrzej Kulig; Ewa Malecka-Panas

P1102

MMP9 AND TGF-1 β ETA SERUM LEVELS IN PANCREATITIS WITH DIFFERENT SEVERITY INDEX

Irina Grigorieva; Yulia Igorevna Ragino; Tatiana Mikhailovna Nikitenko

P1103

PREDICTIVE FACTORS FOR RELAPSE AND SPONTANEOUS REMISSION ON AIP PATIENT WITH OR WITHOUT CORTICOSTEROID THERAPY

Kensuke Kubota; Shigeo Kato; Seitaro Watabebi; Takeshi Shimamura; Noritoshi Kobayashi

P1104

FOLLOW-UP OF A STUDY GROUP OF PATIENTS WITH ALCOHOLIC CHRONIC PANCREATITIS AND DIAGNOSED AS DEPRESSED

Anne-Marie Marion-Audibert; Vinciane Rebour; Lionel Wander; Laurent Heyries; Olivier Lejeune; Arnaud Boruchowicz; Louis Buscail; Marc Barthet; Philippe Levy; Philippe Ruszniewski; Jean-Christophe Souquet

P1105

PREVALENCE OF DEPRESSION AMONG PATIENTS WITH ALCOHOLIC CHRONIC PANCREATITIS

Anne-Marie Marion-Audibert; Vinciane Rebour; Lionel Wander; Laurent Heyries; Arnaud Boruchowicz; Barbara Bournet; Louis Buscail; Philippe Lévy; Philippe Ruszniewski; Jean-Christophe Souquet

P1106

DIFFERENT IMAGE OF FDG-PET IN AIP AND PANCREATOBILIARY CANCERS

Hiroyuki Matsubayashi; Yuichiro Yamaguchi; Masaki Tanaka; Kohei Takizawa; Naomi Kakushima; Kenichiro Imai; Norifumi Nishide; Hiroyuki Ono

P1107

DIFFERENT CHARACTERISTICS OF AUTOIMMUNE PANCREATITIS BY THE TYPE OF SERUM MARKER

Hiroyuki Matsubayashi; Yuichiro Yamaguchi; Masaki Tanaka; Naomi Kakushima; Kohei Takizawa; Kenichiro Imai; Norifumi Nishide; Hiroyuki Ono

P1108

DIGESTIVE VENOUS THROMBOSIS (DVT) OCCURRING DURING ALCOHOLIC ACUTE OR CHRONIC PANCREATITIS IS CAUSED BY LOCAL INFLAMMATION AND NOT BY THROMBOPHILIA

Vinciane Rebours

P1109

SMOKING AND THE COURSE OF CHRONIC PANCREATITIS: A DOSE-DEPENDENT RELATIONSHIP

Vinciane Rebours

P1110

PRESCRIPTION AND RESPONSE TO PANCREATIC ENZYME THERAPY IN EXOCRINE INSUFFICIENCY DUE TO CHRONIC PANCREATITIS: A DUTCH NATIONAL SURVEY

Edmée C.M. Sikkens; Djuna L. Cahen; Casper H. van Eijck; Marco J. Bruno

P1111

CHANGE OF PLASMA CONCENTRATION AND IMMUNOHISTOCHEMICAL LOCALIZATION OF ENDOTHELIN-1 IN NON-SMOKING AND SMOKING PATIENTS WITH PANCREATITIS OR/AND DIABETES

Halina Milnerowicz; Mariola Sliwinska-Mosson; Stanislaw Nabzdyk; Stanislaw Milnerowicz; Marcin Nowak

P1112

THE EFFECT OF SMOKING ON IL-6 SERUM CONCENTRATION AND ACTIVITY OF GLUTATHIONE PEROXIDASE AND COPPER-ZINC SUPEROXIDE DISMUTASE IN PANCREATITIS

Halina Milnerowicz; Mariola Sliwinska-Mosson; Stanislaw Milnerowicz

P1113

LONG-TERM OUTCOME OF TREATMENT FOR PANCREATOLITHIASIS WITH EXTRACORPOREAL SHOCKWAVE LITHOTRIPSY

Satoshi Yamamoto; Kazuo Inui; Junji Yoshino; Hironao Miyoshi; Takashi Kobayashi; Masashi Hattori

P1114

ENDOSCOPIC ULTRASOUND-GUIDED FINE NEEDLE TISSUE ACQUISITION (EUS-FNTA) USING A 19-GAUGE NEEDLE FOR HISTOLOGICAL GRADING OF PANCREATIC ENDOCRINE TUMORS (PETS): A PROSPECTIVE STUDY

Antonella Carnuccio; Domenico Galasso; Gabriele Capurso; Riccardo Ricci; Francesca Lugli; Laura De Marinis; Gianfranco Delle Fave; Guido Costamagna; Guido Rindi; Alberto Larghi

P1115

CORRELATION BETWEEN PREOPERATIVE HISTOLOGICAL EXAMINATION AND SURGICAL PATHOLOGICAL DIAGNOSIS IN THE TREATMENT OF HEPATOBILIARY AND PANCREATIC NEUROENDOCRINE TUMOR

Hiroyoshi Matsukawa; Shigehiro Shiozaki; Yasuhiro Fujiwara; Satoshi Ohno; Yasutomo Ojima; Masao Harano; Masahiko Nishizaki; Yasuhiro Choda; Motoki Ninomiya

POSTER SESSION

UEGW 2010 would like to thank the following experts for their contribution to the Poster Rounds on Tuesday, October 26, 2010.

Marc Barthet, France
Michel Delvaux, France
Mario Dicato, Luxembourg
Dan Dumitrescu, Romania
Irene Esposito, Germany
Abe Fingerhut, France
Christoph Gasche, Austria
Beat Gloor, Switzerland
Jan Hatlebakk, Norway
Ian Jenkins, UK
Julia Mayerle, Germany
Jude Oben, UK
Maxim Petrov, Russia
Massimo Pinzani, Italy
Bjorn Rembacken, UK
Raanan Shamir, Israel
Prateek Sharma, USA
Andre Smout, The Netherlands
Robert Steele, UK
Frank Zerbib, France

TUESDAY, OCT 26, 2010

POSTER SESSION

12.15–14.00

Hall P0

Oesophageal, Gastric and Duodenal Disorders III

P1116

EFFECTS OF HISTAMINE H3 AND H4 RECEPTOR LIGANDS IN THE RODENT GASTRIC MUCOSA

Gabriella Coruzzi; Maristella Adami; Cristina Pozzoli; Rogier Smits; Rob Leurs

P1117

THE CYTOPROTECTIVE ACTION OF THE HEXAPEPTIDE ARGINYL-ALPHA-ASPARTYL-LYSYL-VALYL-TYROSYL-ARGININE IN EXPERIMENTAL GASTRIC LESIONS IN RATS

Christina Nasadyk; Olexandr Sklyarov

P1118

PARADOXICAL MITIGATING ACTION OF EXOGENOUS 8-HYDROXYDEOXYGUANO-SINE ON STRESS-INDUCED GASTRITIS THROUGH RAC1-GTPASE INACTIVATION

Chan Young Ock; Kyung Sook Hong; Ki Seok Choi; Myung Hee Chung; Ki Baik Hahn

P1119

AGGRAVATION BY CLOPIDOGREL, THE ANTIPLATELET DRUG, OF ANTRAL ULCERS INDUCED BY NSAIDS IN RATS

Koji Takeuchi; Chitose Izuhara; Shinichi Takyama; Kohei Yamazaki; Hikaru Nishio

P1120

PREVENTION BY REBAMIPIDE ON ANTRAL ULCERS INDUCED BY INDOMETHACIN PLUS PAROXETINE IN RATS - INVOLVEMENT OF ANTI-OXIDATIVE SYSTEM

Koji Takeuchi; Kazuo Nukui; Akiko Tanaka; Kikuko Amagase

P1121

REDUCED GASTROINTESTINAL TOXICITY OF THE CINOD NCX 429 OVER NAPROXEN IN DISEASED OR SUSCEPTIBLE RAT MODELS

Gabriella Coruzzi; Elena Guaita; Giuseppina Morini; Elena Bastia; Angela Monopoli; Manlio Bolla; Serena Viappiani; John L. Wallace

P1122

THE CINOD NCX 429 IS AN EFFECTIVE ANTI-INFLAMMATORY AGENT WITH IMPROVED GASTROINTESTINAL PROFILE IN ANIMAL MODELS

Gabriella Coruzzi; Elena Guaita; Giuseppina Morini; Elena Bastia; Angela Monopoli; Serena Viappiani; John L. Wallace

P1123

PRO- AND ANTIOXIDANT BALANCE IN PANCREAS DURING LONG-TERM GASTRIC HYPOACIDITY AND ITS CORRECTION BY MULTIPROBIOTIC "SIMBITER ACIDOPHILIC" CONCENTRATED

Kateryna Dvorshchenko; Liudmyla Ostapchenko; Liudmyla Gayda; Tetyana Beregovaya

P1124

UTILITY OF SERUM PEPSINOGENS TO IDENTIFY CHRONIC ATROPHIC GASTRITIS

Dario Valenza; Francesco Di Mario; Ilaria Moschni; Angelo Franzé; Luigi Gatta; Dino Vaira; Giulia Martina Cavestro; Carmelo Scarpignato

P1125

PREVENTIVE EFFECTS OF PPI AND H2RA ON GASTROINTESTINAL MUCOSAL INJURY INDUCED BY LOW-DOSE ASPIRIN (LDA) ESTIMATED WITH ENDOSCOPIC FINDINGS AND GASTROINTESTINAL SYMPTOM RATING SCALE (GSRS)

Tomohiro Kato; Akihiko Sugiyama; Eiichi Tomita; Hiroshi Araki; Fumito Onogi; Takashi Ibuka; Hisataka Moriwaki

P1126

THE INFLUENCE OF TREFOIL FACTORS (TFF) ON MUCOSAL DAMAGE INDUCED BY LOW-DOSE ACETYLSALICYLIC ACID (ASA)

Takashi Kawai; Mari Fukuzawa

P1127

GASTROPROTECTIVE EFFECT OF GSPE ON INDOMETHACIN-INDUCED GASTRIC INJURY IN THE RAT

Tae-Ho Kim; Sok-Won Han; Chang-Whan Kim; Jin-Ji Kim; Il-Ho Maeng; Jin-Young Park; Mi-Jeong Lee; Yoon-Sun Im; Jae-Hyuck Chang

POSTER SESSION

P1128

ADJUNCT ENDOSCOPIC INJECTION OF ADRENALINE FOR HIGH-RISK BLEEDING PEPTIC ULCERS: IS TOO MUCH GOOD FOR YOU?

Kenneth Rong Sheng Lim; Nam Quoc Nguyen

P1129

HIGH DOSE PROTON PUMP INHIBITORS IN THE TREATMENT OF INTENSIVE SETTING PATIENTS WITH PEPTIC ULCER BLEEDING: FACTS OR FICTIONS

Slavica Naumovski-Mihalic; Miroslava Katicic; Gordana Cavric; Vesna Colic-Cvrlje; Marija Prskalo; Bruno Skurla; Tajana Filipc-Kanizaj; Anna Mrzljak

P1130

NESFATIN-1 ACCELERATES THE HEALING OF PREEXISTING GASTRIC ULCERS VIA ACTIVATION OF PG/COX-2 SYSTEM AND SENSORY NERVES

Aleksandra Szlachcic; Jolanta Majka; Agata Ptak-Belowska; Robert Pajdo; Slawomir Kwiecien; Danuta Drozdowicz; Tomasz Brzozowski; Stanislaw J. Konturek; Wieslaw W. Pawlik

P1131

IS ASYMMETRIC DIMETHYLARGININE (ADMA), AN ENDOGENOUS INHIBITOR OF NITRIC OXIDE (NO) SYNTHASE AFFECTING GASTRIC MUCOSAL INTEGRITY?

Robert Pajdo; Tomasz Brzozowski; Agata Ptak-Belowska; Slawomir Kwiecien; Zbigniew Sliwowski; Gracjana Krzysiek-Maczka; Stanislaw J. Konturek; Wieslaw W. Pawlik

P1132

MECHANISMS AND PROTECTIVE EFFECT OF TEPRENONE AGAINST ANTIPLATELET DRUGS-INDUCED GASTRIC MUCOSAL DAMAGE

Yin Quan; Wang Qiyi; Sha Weihong; Cen Rongying; Yu Lianying; Ma Juan

P1133

RELIABILITY OF PRESENTING SYMPTOMS IN PREDICTING OUTCOME OF GASTRIC EMPTYING SCINTIGRAPHY

Luke Sonoda; Stephen Middleton; Kottekkattu Balan

P1134

SIMILAR EFFECT OF ESOMEPRAZOLE ON UPPER GASTROINTESTINAL SYMPTOMS IN HIGH UPPER GI RISK VERSUS AVERAGE RISK NSAID USERS

Merel M Tielemans; Martijn Van Oijen; Chris JJ Mulder; Cees J Vos; Willem F Lems

P1135

ARE HOSPITAL DOCTORS FORGETTING TO RISK STRATIFY PATIENTS WITH UPPER GI BLEED?

Hang Hoi Michael Wong; Pooja Khanna; Stephanie Wilmore; Michelle Beavan; Steven Mann

P1136

UPPER GASTROINTESTINAL INVESTIGATION IN PATIENTS RECEIVING DUAL ANTIPLATELET THERAPY AFTER PERCUTANEOUS CORONARY INTERVENTION

Xiaobo Yang; Li-Fen Yu; Lu-Ying Sun; Xian-Xing Chang

P1137

CLINICAL OUTCOMES OF EARLY GASTRIC CANCER IN REMNANT STOMACH AND GASTRIC TUBE TREATED WITH ENDOSCOPIC SUBMUCOSAL DISSECTION

Norifumi Nishide; Hiroyuki Ono; Naomi Kakushima; Kohei Takizawa; Masaki Tanaka; Yuichiro Yamaguchi; Hiroyuki Matsubayashi

P1138

NOVEL SILK SPONGE ANCHOR-ASSISTED ENDOSCOPIC SUBMUCOSAL DISSECTION (ESD)

Makoto Nishimura; Kouichi Nonaka; Takashi Syono; Yasutoshi Ochiai; Masamitsu Nakao; Osamu Togawa; Keiko Ishikawa; Shin Arai; Hiroto Kita

P1139

THE INCIDENCE OF POST-OPERATIVE BLEEDING AFTER ENDOSCOPIC SUBMUCOSAL DISSECTION IN PATIENTS RECEIVING ANTITHROMBOTICS

Hiroyuki Seki; Ryuta Takenaka; Koji Takemoto; Akihiko Taira; Hirofumi Tsugeno; Shigeatsu Fujiki

P1140

AN ARTIFICIAL NEURAL NETWORK FOR PREDICTING RECURRENCE IN PATIENTS WITH DISTAL GASTRIC ADENOCARCINOMA UNDERWENT GASTRECTOMY

Faezeh Sodagari; Mehrdad Moghimy; Seyed Ali Maraashi; Taghi Salehiyan; Habibollah Peyrov

P1141

THE CORRELATION BETWEEN CELL-TO-CELL ADHESION, ANGIOGENESIS AND CLINICOPATHOLOGICAL FEATURES IN PATIENTS WITH GASTRIC CANCER

Sorina Taban; Daniela Lazar; Alis Dema; Elena Lazar; Marioara Cornianu

P1142

REPEAT ENDOSCOPIC SUBMUCOSAL DISSECTION FOR LOCALLY RECURRING GASTRIC CANCERS AFTER ENDOSCOPIC SUBMUCOSAL DISSECTION

Ryuta Takenaka; Yoshiro Kawahara; Atushi Imagawa; Koji Takemoto; Akihiko Taira; Hirofumi Tsugeno; Shigeatsu Fujiki

P1143

VALUE OF ENDOSCOPIC SUBMUCOSAL DISSECTION FOR NON-AMPULLARY SUPERFICIAL DUODENAL NEOPLASMS

Manabu Takeuchi; masaki kobayashi; Kazuhiko Shioji; Satoru Hashimoto; Tadayuki Togashi; Yuichi Sato; Rintaro Narisawa; Yutaka Aoyagi

P1144

ENDOSCOPIC RESECTION OF DUODENAL TUMORS: AN EFFICIENT TECHNIQUE USING OCTREOTIDE FOR DELAYED BLEEDING

Satoshi Tanabe; Katsuhiko Higuchi; Tohru Sasaki; Chikatoshi Katada; Mizutomo Azuma; Kenji Ishido; Takako Ae; Akira Naruke; Aya Sato; Wasaburo Koizumi

P1145

ENDOSCOPIC AND ENDOSONOGRAPHIC STAGING IN THE MANAGEMENT OF CANCER OF THE STOMACH AND THE OESOPHAGO-GASTRIC JUNCTION

Gwen-Jana Töppler; Henrik Röper; Silke Cameron; László Füzesi; Alexander Beham; Giuliano Ramadori

P1146

CLINICAL OUTCOMES OF ENDOSCOPIC SUBMUCOSAL DISSECTION (ESD) FOR EARLY GASTRIC NEOPLASMS IN ELDERLY PATIENTS: ANALYSIS OF 586 LESIONS

Tatsuya Toyokawa; Isao Fujita; Rika Miyasaka; Kazuo Watanabe; Joichiro Horii; Takako Murakami; Jun Tomoda

P1147

GASTRIC JUICE PH AS INDICATOR OF NEOPLASTIC RISK CONDITIONS

Gaetano Pezzicoli; Felicia M. Maselli; Michela Pucatti; Francesco Antonio Tucci; Concetta Esposito; Angelo Andriulli

P1148

ENDOSCOPIC SUBMUCOSAL DISSECTION FOR GASTRIC NEOPLASMS IN CONSECUTIVE 971 CASES WITH SPECIAL REFERENCE TO LATERALLY POSITIVE MARGIN FOR TUMOR CELLS

Hiroyuki Yajima; Hajime Isomoto; Hitoshi Nishiyama; Tomoya Murata; Shinichiro Fukuda; Kousuke Gotou; Ayako Matsumoto; Kenta Okamoto; Yuko Akazawa; Naoyuki Yamaguchi; Ken Ohnita; Kohki Ikeda; Hidetoshi Oda; Fuminao Takeshima; Saburo Shikuwa; Kazuhiko Nakao

P1149

GASTRIC CANCER WITH SERUM HELICOBACTER PYLORI ANTIBODY IS CORRELATED WITH YOUNGER AGE AND MICROSATELLITE INSTABILITY

Kentaro Yamashita; Yoshiaki Arimura; Tokuma Tanuma; Hiroyuki Takamaru; Masanao Nasuno; Yasuhisa Shinomura; Takao Endo

P1150

ANALYSIS OF ENDOSCOPIC CHARACTERISTICS AND CLINICOPATHOLOGIC FEATURES OF EARLY GASTRIC CANCER (EGC) ACCORDING TO MICROSATELLITE INSTABILITY (MSI)

Junghwan Yu; Young Hoon Youn; Hyunki Kim; Hoguen Kim; Sung Kwan Shin; Yong Chan Lee; Hyojin Park; Sang In Lee

P1151

METABOLIC PHENOTYPE OF TISSUE AND PLASMA OF GASTRIC CANCER PATIENTS

Lianzhen Yu; Jiye A; Min Sun; Jin Xu; Ruihua Shi

P1152

SATIETY DRINKING TEST VOLUMES CORRELATE TO SYMPTOM SEVERITY SCORES IN FUNCTIONAL DYSPEPSIA

Shahab Abid; Azam Zahid; Zahib Quadri; So-bia Siddiqui; Safia Awan; Wasim Jafri; Greger Lindberg

P1153

MIGRATION OF EOSINOPHILS AND CCR2-/CD68-DOUBLE POSITIVE CELLS INTO THE DUODENAL MUCOSA OF PATIENTS WITH POST-INFECTIOUS FUNCTIONAL DYSPEPSIA

Seiji Futagami; Tomotaka Shindo; Tetsuro Kawagoe; Akane Horie; Mayumi Shimpuku; Masafumi Kusunoki; Kazumasa Miyake; Katty Gudis; Taku Tsukui; Katsuhiko Iwakiri; Sheila Crowe; Choitsu Sakamoto

P1154

AN UNEXPLAINED NAUSEA AND/OR VOMITING WITH HEADACHE: A CLUE OF MIGRAINE WITH GASTROINTESTINAL AURA

Jin Hee Lee; Byung-Hoon Min; Jae J. Kim; Chin-Sang Chung; Poong-Lyul Rhee

P1155

IMPAIRED GASTRIC ACCOMMODATION IN PATIENTS WITH FUNCTIONAL DYSPEPSIA: RELATIONSHIP WITH ANTRAL CD3+ T CELL AND MAST CELL INFILTRATION

Shu Li; Liping Duan

P1156

LESS INVASIVE "NEW DRINK TEST" ENABLES TO DETECT INTOLERANCE TO WATER VOLUME LOAD AND ILLUMINATE UNDERLYING PATHOPHYSIOLOGY OF SYMPTOMS IN FUNCTIONAL DYSPEPSIA

Koji Nakada; Motohiro Ozone; Shigeru Harasawa; Naruo Kawasaki; Nobuyoshi Hanyu; Hideyuki Kashiwagi; Katsuhiko Yanaga

P1157

FREQUENCY AND SEVERITY OF DYSPEPTIC SYMPTOMS AMONG PATIENTS TAKING LOW-DOSE ACETYLSALICYLIC ACID FOR CARDIOVASCULAR PREVENTION: THE OBERON TRIAL

James Scheiman; Johan Herlitz; Stefan Agewall; Angel Lanas; Sander Veldhuyzen van Zanten; Emma Naucré; Lars-Erik Svedberg

P1158

G-PROTEIN? 3 SUBUNIT 825CC GENOTYPE IS ASSOCIATED WITH THE FEELING OF HUNGER AND POSTPRANDIAL DISTRESS SYNDROME WITH IMPAIRED GASTRIC EMPTYING IN JAPANESE

Mayumi Shimpuku; Seiji Futagami; Hiroyuki Nagoya; Tomotaka Shindo; Tetsuro Kawagoe; Akane Horie; Nobue Ueki; Masafumi Kusunoki; Kazumasa Miyake; Katsuhiko Iwakiri; Sheila Crowe; Choitsu Sakamoto

P1159

EFFICACY AND TOLERABILITY OF ADX10059, A MGLUR5 NEGATIVE ALLOSTERIC MODULATOR, AS ADD ON THERAPY TO PROTON PUMP INHIBITORS (PPIs) IN PATIENTS WITH GASTRO-OESOPHAGEAL REFLUX DISEASE (GORD)

Donald Castell; Frank Zerbib; Stanislas Bruley des Varannes; Jean-Paul Galmiche; Michael Vaezi; Charlotte Keywood

P1160

ON-DEMAND PROTON PUMP INHIBITOR THERAPY FOR EROSIVE GASTROESOPHAGEAL REFLUX DISEASE IN JAPANESE PATIENTS

Tomoyuki Koike; Hiroyuki Unakami; Wataru Iwai; Toshimitsu Iwabuchi; Yasuhiko Abe; Katsunori Iijima; Akira Imatani; Shuichi Ohara; Tooru Shimosegawa

P1161

THE SAFETY AND FEASIBILITY OF ANTI-REFLUX SURGERY IN LUNG TRANSPLANT RECIPIENTS: THE INITIAL EXPERIENCE IN A EUROPEAN CENTRE

Amaran Krishnan; Andrew Robertson; Michael Griffin; Jeffrey Pearson; Chris Ward; Paul Corris; John Dark; Jonathan Shenfine; Dayalan Karat

P1162

ESOPHAGOPROTECTIVE ACTIVITY OF MELATONIN AND ITS PRECURSOR, L-TRYPTOPHAN ANIMAL MODEL OF REFLUX ESOPHAGITIS

Michał W. Pawlik; Magdalena Mazurkiewicz-Janik; Robert Pajdo; Tomasz Brzozowski; Małgorzata Strzalka; Stanisław J. Konturek; Wiesław W. Pawlik

P1163

SERUM CHROMOGRANIN A LEVEL DECREASES RAPIDLY AFTER CESSATION OF PROTON-PUMP INHIBITOR THERAPY

Istvan Pregun; Laszlo Herszenyi; Pal Miheller; Mark Juhasz; Gabor Lakatos; Attila Patocs; Karoly Racz; Zsolt Tulassay

P1164

LOW DOSE PROTON-PUMP INHIBITOR TREATMENT INCREASES SERUM CHROMOGRANIN A LEVEL

Istvan Pregun; Laszlo Herszenyi; Pal Miheller; Mark Juhasz; Gabor Lakatos; Attila Patocs; Karoly Racz; Zsolt Tulassay

P1165

COMPARISON OF 24-HOUR INTRAGASTRIC PH FOLLOWING ONCE-DAILY TREATMENT WITH ESOMEPRAZOLE AND SIX RABEPRAZOLE EXTENDED-RELEASE FORMULATIONS

Gaetano Morelli; Huachun Chen; Richard Kao; Guillermo Rossiter; Yufang Lu

P1166

THERAPEUTIC RESPONSE OF PROTON PUMP INHIBITORS IN LEPTOSOME GERD PATIENTS

Michio Hongo; Motoyasu Kusano; Hiroto Miwa; Kimihide Shiozawa; Toshihisa Arai; Kai Shibata; Yukinori Sakata

P1167

HEALTH RELATED QOL CORRELATES WITH THE SYMPTOMS IN PATIENTS WITH EROSIONAL GERD

Motoyasu Kusano; Michio Hongo; Hiroto Miwa; Kimihide Shiozawa; Toshihisa Arai; Kai Shibata; Yukinori Sakata

P1168

DOES CONCOMITANT USE OF ANGIO-TENSIN II RECEPTOR BLOCKER ACCELERATE ENDOSCOPIC HEALING OF REFLUX OESOPHAGITIS TREATED WITH PROTON PUMP INHIBITOR?

Hiroto Miwa; Michio Hongo; Motoyasu Kusano; Kimihide Shiozawa; Toshihisa Arai; Kai Shibata; Yukinori Sakata

P1169

ESOMEPRAZOLE 20MG AND 40MG FOR 26 WEEKS REDUCES THE FREQUENCY OF UPPER GASTROINTESTINAL SYMPTOMS IN PATIENTS TAKING LOW-DOSE ACETYL-SALICYLIC ACID FOR CARDIOVASCULAR PREVENTION: THE OBERON TRIAL

James Scheiman; Johan Herlitz; Stefan Agewall; Angel Lanas; Sander Veldhuyzen van Zanten; Emma Nauclér; Lars-erik Svedberg

P1170

WHICH IS THE OPTIMAL STRATEGY FOR THE LONG-TERM MANAGEMENT OF UNINVESTIGATED PATIENTS WITH SYMPTOMATIC GERD? RESULTS OF THE MAESTRO STUDY

Philippe Ducrotté; Christine Soufflet; Philippe Barthélémy; Muriel Licour

P1171

HIGH DOSE ESOMEPRAZOLE IS REQUIRED FOR INTRA-ESOPHAGEAL ACID CONTROL IN GERD PATIENTS WITH HIATUS HERNIA

Peng Sui; Chen Minhu; Xiso Yinglian

P1172

ARBACLOFEN PLACARBIL, A NOVEL REFLUX INHIBITOR, IS SAFE AND WELL TOLERATED AT EFFICACIOUS DOSES IN SUBJECTS WITH GASTRO-OESOPHAGEAL REFLUX DISEASE

Nimish Vakil; Peter Kahrilas; Nora Cavazos; F. Jacob Huff; Drew Jones; Amy Bian; David Stamler

P1173

ENDOSCOPIC LARYNGO-PHARYNGEAL SURGERY (ELPS) USING A TRANSNASAL ULTRA-THIN ENDOSCOPE FOR SUPERFICIAL CANCERS OF THE ORO-HYPOPHYNX

Shunsuke Ohta; Kenro Kawada; Taro Sugimoto; Takuya Okada; Yutaka Miyawaki; Akihiro Hoshino; Tomoyoshi Suzuki; Yasuaki Nakajima; Tetsuro Nishikage; Kagami Nagai; Tatsuyuki Kawano

POSTER SESSION

P1174

IMPROVING THE ENDOSCOPIC VIEW OF THE HYPOPHARYNX AND UPPER OESOPHAGEAL SPHINCTER USING TRANSNASAL SMALL-CALIBER ESOPHAGOGASTRO-DUNODENOSCOPY DURING THE VALSALVA MANEUVER

Kenro Kawada; Taro Sugimoto; Shunsuke Ohta; Takuya Okada; Akihiro Hoshino; Yutaka Miyawaki; Tomoyoshi Suzuki; Yasuaki Nakajima; Testuro Nishikage; Kagami Nagai; Tatsuyuki Kawano

P1175

ENDOSCOPIC DIAGNOSIS FOR SUPERFICIAL ESOPHAGEAL CANCER USING A TRANSNASAL ULTRATHIN ENDOSCOPY

Tetsuro Nishikage; Kenro Kawada; Syunsuke Ohta; Takuya Okada; Yutaka Miyawaki; Akihiro Hoshino; Tomoyoshi Suzuki; Yasuaki Nakajima; Kagami Nagai; Tatsuyuki Kawano

P1176

ERK-PEA3-MMP-1 AXIS IN OESOPHAGEAL ADENOCARCINOMAS. AN IMPORTANT PROGNOSTIC MARKER AND POTENTIAL THERAPEUTIC TARGET?

Richard Keld; Baoqiang Guo; Paul Downey; Christian Gulmann; Yeng Ang; Andrew Sharrocks

P1177

EVOLUTION OF DETECTION RATE OF ADENOCARCINOMA OF ESOPHAGOGASTRIC JUNCTION AND THE RELATIONSHIP BETWEEN REFLUX ESOPHAGITIS IN A TERTIARY MEDICAL CENTER IN THE PAST 10 YEARS

Kun Wang; Liping Duan

P1178

PROGNOSTIC SIGNIFICANCE OF ENDOSONOGRAPHIC DEFINED LENGTH OF DISEASE AND LYMPH NODE METASTASIS COUNT IN OESOPHAGEAL CANCER

Llion Davies; Ashley Roberts; Chris Twine; Guy Blackshaw; Geof Clark; Tim Havard; Tom Crosby; Wyn Lewis

P1179

REFERRAL TO TREATMENT TIMES IN OESOPHAGOGASTRIC CANCER: DELAYS AND DILEMMAS. ARE WE MEETING THE TARGETS?

Peter Isaac Mekhail; Shyna Raj; Kathryn Sculion; Xavier Escofet

P1180

OUR NEW ESD DEVICES FOR SUPERFICIAL CANCERS IN PHARYNX

Yasuhiro Shirakawa; Yoshio Naomoto; Shin-tirou Watanabe; Shunsuke Tanabe; Kazufumi Sakurama; Kazuhiro Noma; Futoshi Uno; Shunsuke Kagawa; Tomoki Yamatsuji; Toshiyoshi Fujiwara

P1181

STEROID THERAPY MAY REDUCE THE EXTENT OF POSTOPERATIVE STRICTURE AFTER ENDOSCOPIC SUBMUCOSAL DISSECTION FOR ESOPHAGEAL NEOPLASMS

Masaki Tanaka; Naomi Kakushima; Kohei Takizawa; Hiroyuki Matsubayashi; Yuichiro Yamaguchi; Hiroyuki Ono

P1182

VALIDATION OF A NOMOGRAM PREDICTING THE OCCURRENCE AND SEVERITY OF COMPLICATIONS AFTER ESOPHAGECTOMY FOR CANCER

B. A. Grotenhuis; P. van Hagen; J. B. Reitsma; S. M. Lagarde; B. P.L. Wijnhoven; M. I. van Berge Henegouwen; H. W. Tilanus; J. J.B. van Lanschot

POSTER SESSION

12.15–14.00

Hall P0

Paediatric Gastroenterology and Hepatology III

P1183

IN VITRO STUDY OF ILEAL MOTILITY AND MICROFLORA AFTER CHRONIC INTESTINAL DILATION IN RATS

Elodie Haraux; Jerome Gay-Queheillard; Hafida Khorsi; Andre Leke; Jean-Pierre Canarelli; Veronique Bach

P1184

INFILIXIMAB-INDUCED PSORIASIS IN SEVERE PEDIATRIC INFLAMMATORY BOWEL DISEASEGirish Hiremath; Lynn Duffy; Ian Leibowitz

P1185

A STUDY OF DIARRHOEA AMONG CHILDREN LIVING IN THE SLUM AREAS OF KATHMANDU CITYPoonam Kandel

P1186

INFILIXIMAB THERAPY IN CHILDREN WITH CROHN'S DISEASE: A ONE-YEAR EVALUATION OF EFFICACY COMPARING 'TOP-DOWN' AND 'STEP-UP' STRATEGIESJong Seung Lee; Mi Jin Kim; Ji Hyuk Lee; Yon Ho Choe; Jae Young Kim

P1187

USING HIGH-RESOLUTION MANOMETRY AS DIAGNOSTIC TOOL FOR DYSSYNERGIC DEFECATION IN CHRONIC CONSTIPATED CHILDRENRyszard Makosiej; Elzbieta Czwianianc; Beata Sordyl

P1188

INFILIXIMAB IN TREATMENT- NAIVE PEDIATRIC CROHN'S DISEASEChristine Olbjørn; Lars Gustav Lyckander; Morten Harald Vatn; Gøri Perminow

P1189

COMPLICATIONS OF NISSEN FUNDOPLICATION IN CHILDREN WITH A SEVERE DEVELOPMENTAL DISABILITYEdward O'Loughlin; Helen M Somerville; Albert Shun; Rachel Gangemi; Timothy F O'Loughlin

P1190

ROME III CLASSIFICATION OF FUNCTIONAL GASTROINTESTINAL DISORDERS IN CHILDREN WITH CHRONIC ABDOMINAL PAINAnna Płocik; Ewa Toporowska-Kowalska; Ewa Biernacka; Krystyna Wasowska-Królikowska

P1191

LIVER STIFFNESS MEASUREMENT IN CHILDREN. IS THE FIBROSCAN ADULT PROBE SUITABLE?Ana Cristina Stefanescu; Tudor Pop; Nicolae Miu

P1192

SURGERY FOR REFRACTORY ACNES IN CHILDREN WITH CHRONIC ABDOMINAL PAINMarc Scheltinga Scheltinga; Walther Tjon A Ten; Olivier Boelens; Rudi Roumen

P1193

NUTRITION RISK SCORES IN PAEDIATRIC INFLAMMATORY BOWEL DISEASEDaniel R. Owens; Anthony E. Wiskin; Victoria R. Cornelius; Steven A. Woottton; R. Mark Beattie**POSTER SESSION****12.15 – 14.00****Hall P0****Surgery III**

P1194

MANAGEMENT OF POST PANCREATECTOMY HEMMORHAGE: DOES THE PERFORMANCE OF A PANCREATICOGASTROSTOMY INSTEAD OF A PANCREATICOJEJUNOSTOMY IMPROVE OUTCOMES BY BETTER ENDOSCOPIC ACCESSIBILITY?Alexander J. Eckardt; Fritz Klein; Andreas Adler; Wilfried Veltzke-Schlieker; Peter Neuhaus; Bertram Wiedemann; Matthias Glanemann

P1195

A META-ANALYSIS OF POSTOPERATIVE FLUID RESTRICTION IN ELECTIVE DIGESTIVE SURGERYJiten Kalyan; Stewart Walsh; Tjun Tang; Nadeed Farooq; Michael Lewis

P1196

ENDOSCOPIC TREATMENT OF GI TRACT PERFORATION AND POST-SURGICAL FISTULAS USING AN OVER-THE-SCOPE-CLIP (OTSC): PRELIMINARY RESULTS OF A TERTIARY REFERRAL CENTERRaffaele Manta; Flavia Pigo'; Helga Bertani; Mauro Manno; Carmelo Barbera; Emanuele Dabizzi; Vincenzo Mirante; Marco Ghidoni; Gianpiero Olivetti; Rita Conigliaro

POSTER SESSION

P1197

ENDOSCOPIC DRAINAGE OF GASTROINTESTINAL (UPPER/LOWER GI) LEAKAGES USING POLYURETHANE (PU) VACUUM THERAPY: A PROSPECTIVE PILOT STUDY
Bodo Schniewind; Jochen Hampe; Julia Deinzer; Clemens Schafmayer; Jan Egberts; Alexander Arlt; Annette Fritscher-Ravens; Dieter Clemens Broering

P1198

EFFECT OF 5-HYDROXYTRYPTAMINE4 (5-HT4) RECEPTOR AGONISTS ON MODEL OF POSTOPERATIVE ILEUS IN GUINEA PIG

Young Hoon Youn; Soo Jung Park; Eun Joo Choi; Young Joo Lee; Hojin Park

P1199

USE OF ADJUSTABLE DUAL T-TAG TISSUE ANCHORS FOR SURGICAL RETRACTION DURING NATURAL ORIFICE TRANSVAGINAL AND TRANSGASTRIC PROCEDURES IN HUMAN CADAVERS

Eduardo Aimore Bonin; Christopher J Gostout; Juliane Bingener; Mary Knipschild

P1200

LAPAROSCOPIC MANAGEMENT OF COLORECTAL ENDOMETRIOSIS : A PROSPECTIVE STUDY OF 76 CASES

Laura Beyer; Séverine Puppo; Laurence Piéchon; Christian Brunet; Léon Boubli; Stéphanie Berdah

P1201

PREOPERATIVE VERSUS INTRAOPERATIVE ENDOSCOPIC SPHINCTEROTOMY FOR MANAGEMENT OF COMMON BILE DUCT STONES

Ahmed El-Geidie

P1202

POST-OPERATIVE RECOVERY AFTER NOTES (TRANSGASTRIC, TRANSCOLONIC AND TRANSVAGINAL) VERSUS LAPAROSCOPY. A PROSPECTIVE AND COMPARATIVE STUDY IN A SURVIVAL PORCINE MODEL

Carlos Guarner-Argente; Henry Córdova; Graciela Martínez-Pallí; Ricard Navarro-Ripoll; Cristina Rodríguez de Miguel; Mireia Beltrán; J Comas; MA Martínez; A Rodríguez; Antonio M Lacy; CC Thompson; Gloria Fernández-Esparrach

P1203

LAPAROSCOPIC AND ENDOSCOPIC CO-OPERATIVE SURGERY FOR GASTROINTESTINAL STROMAL TUMOR DISSECTION

Toshiaki Hirasawa; Naoki Hiki; Yorimasa Yamamoto; Takanori Saganuma; Akiyoshi Kasuga; Kazuhisa Okada; Masami Ohmae; Akiyoshi Ishiyama; Tomohiro Tsuchida; Junko Fujisaki; Etsuo Hoshino; Masahiro Igarashi; Souya Nunobe; Toshiharu Yamaguchi

P1204

PIT PATTERN DIAGNOSIS AND LAPAROSCOPE ASSISTED OPERATION FOR IBD ASSOCIATED COLON CANCER

Fumio Ishida; Eiji Hidaka; Hiroyuki Kida; Naruhiko Sawada; Kishiko Ikebara; Shungo Endo; Jun-ichi Tanaka; Shin-ei Kudo

P1205

EVALUATION OF LAPAROSCOPIC VERSUS OPEN COLORECTAL SURGERY IN ELDERLY PATIENTS MORE THAN 70 YEARS OLD

Irene Lim; Wah Siew Tan; Min Hoe Chew; Kheng Hong Ng; Kong Weng Eu

P1206

TRANSVAGINAL ACCESS FOR NOTES: A COHORT STUDY OF MICROBIOLOGICAL COLONISATION AND CONTAMINATION

Georg Linke; Jennifer Celeiro; Ignazio Tarantino; Thomas Bruderer; Beat Peter Müller-Stich; Ikbale Siercks; Andreas Zerz

P1207

DELAYING LAPAROSCOPIC APPENDICECTOMY DOES NOT ADVERSELY AFFECT THE OUTCOMES OF ACUTE APPENDICITIS

Shirley Liu; Anthony YB Teoh; Philip Wy Chiu; Simon KH Wong; Enders KW Ng

P1208

LAPARO-ENDOSCOPIC SINGLE-SITE CHOLECYSTECTOMY VERSUS FOUR-PORT LAPAROSCOPIC CHOLECYSTECTOMY

Shirley Liu; Jeff SW Wong; Anthony YB Teoh; Philip WY Chiu; Kit F Lee; Simon KH Wong; Paul BS Lai; Enders KW Ng

P1209

OPEN VERSUS LAPAROSCOPIC SURGERY AFTER INSERTION OF SELF-EXPANDING METALLIC STENTS IN THE MANAGEMENT OF ACUTE COLONIC OBSTRUCTION

Diana Rodríguez-González; Luciano Delgado-Plasencia; Sara González-García; Alejandro Hernández-Morales; Antonio Alarcó-Hernández

P1210

USEFUL LAPAROSCOPY ENDOSCOPY CO-OPERATIVE SURGERY FOR GASTRIC SUB-MUCOSAL TUMORS

Yasushi Sugiura; Shujiro Yazumi; Yasushi Kudo; Yayoi Oda; Atsushi Yamauchi; Shugo Ueda; Hiroaki Terashima; Nobuhiro Ozaki

POSTER SESSION

12.15 – 14.00

Oncology III

Hall P0

P1211

ASSOCIATION AND CLINICAL MANIFESTATIONS OF MMP-2, VEGF AND HIF-1A SINGLE NUCLEOTIDE POLYMORPHISMS IN COLORECTAL CANCER PATIENTS

Min-Jung Kang; Sung- Ae Jung; Seong- Eun Kim; Yang- Hee Joo; Ji Min Jung; Hye- Kyung Jung; Ki- Nam Shim; Tae- Hun Kim; Sun Young Yi; Kwon Yoo; Il-Hwan Moon; Kwang-Ho Kim

P1212

GAMMA H2AX AND 53BP1, THE MARKERS OF DNA DOUBLE STRAND BREAK ARE ASSOCIATED WITH DEVELOPING ADENOMA AND ADENOCARCINOMA IN HUMAN COLON

Yong-Cheol Kim; Seong-Yong Woo; Dae-Young Cheung; Jin-Il Kim; Sung-Soo Kim; Soo-Heon Park; Jae-Kwang Kim

P1214

COWDEN SYNDROME FIRST DIAGNOSED BY GASTROINTESTINAL MANIFESTATIONS IN TWO FAMILIES

Isabel Claro; Sara Belga; Paula Rodrigues; Pedro Lage; Sara Ferreira; Paula Chaves; António Dias-Pereira

P1215

CHARACTERIZATION OF A NOVEL MODULATOR OF THE WNT SIGNALING PATH WAY

Anke Loregger; Marlon Schneider; Markus Gerhard

P1216

TUMOR SUPPRESSOR, AT MOTIF BINDING FACTOR 1 (ATBF1), TRANSLOCATES TO THE NUCLEUS WITH RUNT DOMAIN TRANSCRIPTION FACTOR 3 (RUNX3) IN COOPERATION WITH TGF-BETA SIGNAL TRANSDUCTION

Motoshi Mabuchi; Hiromi Kataoka; Yutaka Miura; Tae-Sun Kim; Yoshinori Mori; Makoto Kawaguchi; Kiyofumi Asai; Takashi Joh

P1217

REGULATION OF SOX2 BY STAT3 IN GASTRIC CANCER CELLS

Raquel Mejías-Luque; Carme de Bolós; Matthias Ernst; Markus Gerhard

P1218

DETECTION OF COLORECTAL MALIGNANT ALTERATIONS IN PERIPHERAL BLOODS BY ARRAY RT-PCR - ROLE OF CIRCULATING COLORECTAL FREE DNA AS SIGNAL TRANSDUCTOR

Béla Molnár; Kinga Tóth; Sándor Spisák; Orsolya Galamb; Zsolt Tulassay

P1219

ASSOCIATION BETWEEN COMMON GENETIC VARIANTS IN PRE-MICRORNAs AND GASTRO-DUODENAL DISEASES IN THE CENTRAL JAPAN

Masaaki Okubo; Tomomitsu Tahara; Tomoyuki Shibata; Masakatsu Nakamura; Daisuke Yoshioka; Joh Yonemura; Yoshio Kamiya; Takamitsu Ishizuka; Tomiyasu Arisawa; Ichiro Hirata

P1220

ANTIPROLIFERATIVE MECHANISM OF A CANNABINOID AGONIST BY CELL CYCLE ARREST IN HUMAN GASTRIC CANCER CELLS

Jae Myung Park; Xiang-Shu Xian; Hyeyeon Park; Myung-Gyu Choi; In-Sik Chung

P1221

DNA METHYLATION PROFILE IN COLORECTAL CANCER VERSUS NORMAL COLONIC TISSUE – FINDING NEW BIOMARKERS FOR EARLY DETECTION OF COLORECTAL CANCER

Arpad V. Patai; Orsolya Galamb; Alexandra Kalmár; Kinga Tóth; Sándor Spisák; Barnabás Wichmann; Katalin Leiszter; Gábor Valcz; Ferenc Sipos; Árpád Patai; Zsolt Tulassay; Béla Molnár

P1222

MYELODYSPLASTIC SYNDROMES DEVELOPING DURING IMATINIB THERAPY FOR GIST

Carmelo Buda; Carmela Arrigo; Maria Picciotto; Giuseppe Altavilla; Vincenzo Pitini

P1223

DNA METHYLATION ANALYSIS IN EPSTEIN-BARR VIRUS ASSOCIATED GASTRIC CARCINOMA

Mari Saito; Jun Nishikawa; Toshiyuki Okada; Shu Kiyotoki; Koichi Hamabe; Takeshi Okamoto; Yutaka Suehiro; Yuji Hinoda; Isao Sakaida

P1224

RELATION OF HIGH METHYLATION AS RISK FACTOR OF CARCINOGENESIS AND ENDOSCOPIC FINDINGS

Takafumi Omori; Tomoyuki Shibata; Tomomitsu Tahara; Masaaki Okubo; Masakatsu Nakamura; Ichiro Hirata

P1225

LOW-GRADE DYSPLASIA COMPONENT IN SUPERFICIAL ESOPHAGEAL SQUAMOUS CELL CARCINOMA

Yuichi Shimizu; Takeshi Yoshida; Shouko Ono; Mototsugu Kato; Kanako Kubota; Masahiro Asaka

P1226

THE ENDOTHELIN AXIS IN THE METASTATIC PROCESS OF COLON CARCINOMA

Lise Agaard Sørby; Morten B Jacobsen; Ida RK Bukholm; Solveig Norheim Andersen; Charlotte Ramstad Kleiveland

P1227

E-CADHERIN AND SNAIL GENE MUTATIONS – FEASIBLE GENETIC MARKERS IN EARLY DIAGNOSIS OF HEPATOCELLULAR CARCINOMA

Andra Suceveanu; Laura Mazilu; Adrian Suceveanu; Eugen Dumitru; Luana Alexandrescu; Florea Voinea

P1228

ENHANCED EXPRESSION OF DUTP PYROPHOSPHATE (DUT) RAISES RESISTANCE TO 5-FLUOROURACIL (FU), WHILE INTERFERON-ALPHA IMPROVES 5-FU ACTION BY SUPPRESSING DUT IN HEPATOCELLULAR CARCINOMA

Hajime Takatori; Taro Yamashita; Shuichi Kaneko

P1229

RT-PCR BASED COLORECTAL ADENOMA SCREENING FROM PERIPHERAL BLOOD - CIRCULATING MONONUCLEAR CELLS ENRICHED IN FOLLICLES ARE THE INFORMATION TRANSPORTERS

Kinga Tóth; Sándor Spisák; Orsolya Galamb; Ferenc Sipos; Barnabás Wichmann; Katalin Leiszter; Árpád V. Patai; Gábor Valcz; Béla Molnár; Zsolt Tulassay

P1230

BETA-CATENIN TYROSINE 654 PHOSPHORYLATION INCREASES WNT SIGNALLING AND INTESTINAL TUMORIGENESIS

Wendy Van Veelen; Ngoc Hang Le; Werner Helvensteijn; Lau Blondel; Myrte Theeuwes; Elvira RM Bakker; Patrick F Franken; Leon Van Gurp; Frits Meijlink; Ernst J Kuipers; Riccardo Fodde; Ron Smits

P1231

THE INFLUENCE OF HELICOBACTER PYLORI INFECTION ON FHIT PROMOTER METHYLATION AND PATHOGENESIS OF GASTRIC CANCER

Sebastian Malicki; Lukasz Peczek; Krystyna Stec-Michalska; Karolina Zuk; Blazej Michalski; Barbara Nawrot

P1232

THE TREND OF OESOPHAGEAL ADENOCARCINOMA AND SQUAMOUS CELL CARCINOMA IN TAIWAN, 1995-2006Jolin Lo; Chi-Yang Chang; Ching-Tai Lee; Jaw-Town Lin

P1233

GASTRIC CANCER. THE IMPORTANCE OF THE PEPSINOGEN TEST

Rafael Lomba-Viana; Fernando Fonseca; Ana-bela Vieira; Maria Jose Bento; Helena Lomba-Viana

P1234

INCREASE OF COLORECTAL CANCER IN LATVIA IN 1980 - 2007

Janis Misins; Santa Rozite; Una Kojalo; Viesturs Krumins; Viesturs Boka; Uldis Vikmanis; Marcis Leja

P1235

GASTRIC CANCER STAGE ACCORDING TO THE TIME INTERVAL SINCE LAST SCREENING ENDOSCOPY

Ji Hyung Nam; Il Ju Choi; Soo- Jeong Cho; Jong Seok Lee; Jong Yeul Lee; Chan Gyoo Kim; Myeong- Cherl Kook; Keun Won Ryu; Jun Ho Lee; Young- Woo Kim

P1236

A HIGHER DETECTION RATE FOR COLORECTAL CANCER (CRC) AND ADVANCED ADENOMATOUS POLYP (AAP) FOR SCREENING WITH IMMUNOCHEMICAL FECAL OCCULT BLOOD TEST (FIT) THAN GUAIAC FECAL OCCULT BLOOD TEST (G-FOBT), IN-SPITE OF LOWER COMPLIANCE RATE. A PROSPECTIVE, CO

Zohar Levi; Shlomo Birkenfeld; Alex Vilkin; Micha Barchana; Irena Lifschitz; Miri Chared; Eran Maoz; Yaron Niv

P1237

BONE RECURRENCE AFTER CURATIVE RESECTION OF GASTRIC ADENOCARCINOMA

Jae Myung Park; Yu Kyung Cho; Myung-Gyu Choi; In-Sik Chung; Kyo Young Song; Cho Hyun Park

P1239

THE RISK OF GASTRIC CANCER DEPENDING ON SEROLOGICAL MARKERS OF ATROPHIC GASTRITIS: A RETROSPECTIVE COHORT POPULATION-BASED STUDY

Svetlana Kurilovich; Oleg Reshetnikov; Mikhail Voevoda; Galina Simonova; Tatyana Openko; Yulia Ragino

P1240

NEOPLASTIC AND NON-NEOPLASTIC COLORECTAL LESIONS IN PATIENTS WITH ATROPHIC BODY GASTRITIS

Andrea Sbrozzi-Vanni; Edith Lahner; Emilio Di Giulio; Lucy Vannella; Vito Domenico Corleto; Gianfranco Delle Fave; Bruno Annibale

P1241

THE ROLE OF CONTRAST ULTRASONOGRAPHY (CEUS) IN EARLY DETECTION OF SMALL HEPATOCELLULAR CARCINOMA (HCC) AT RISK PATIENTS

Andra Suceveanu; Adrian Suceveanu; Eugen Dumitru; Laura Mazilu; Luana Alexandrescu; Florea Voinea; Ionut-Tiberiu Tofolean

P1242

THREE STRATEGIES OF DOUBLE SAMPLING WITH A FAECAL IMMUNOCHEMICAL TEST FOR COLORECTAL NEOPLASIA: NONE IS SUPERIOR TO SINGLE SAMPLING

Sietze van Turenhout; Frank A. Oort; Veerle M.H. Coupé; René W.M. van der Hulst; Eric Wesdorp; Jochim Terhaar Sive Droste; Ilhamé Ben Larbi; Shannon L. Kanis; Edwin van Hengel; Anneke A. Bouman; Gerrit A. Meijer; Chris J.J. Mulder

P1243

ASSOCIATION BETWEEN FUNCTIONAL POLYMORPHISMS OF MATRIX METALLO-PROTEINASE-9 AND GASTRIC CANCER

Lixia Xu; Bin Chen; Xiaoqin Wu; Jun Yu; Ling Xue; Yiming Wang; Minhu Chen; Joseph JY Sung; Pinjin Hu; Zhirong Zeng

P1244

YOUNG COLORECTAL CANCER PATIENTS DO NOT HAVE A POORER PROGNOSIS: A REVIEW OF 2764 CASES FROM A TERTIARY SPECIALIST CENTRE

Eugene Yeo; Min Hoe Chew; Poh Koon Koh; Kong Weng Eu

POSTER SESSION

P1245

DIFFERENTIAL LINE-1 HYMOMETHYLATION OF GASTRIC LOW GRADE DYSPLASIA FROM HIGH GRADE DYSPLASIA OR INTRAMUCOSAL CANCER

Woo Chul Chung; Kang-Moon Lee; Chang Nyol Paik; Sung Hoon Jung; Bo-In Lee

P1246

IN SILICO VERIFICATION OF ADENOMA AND COLORECTAL CANCER SPECIFIC TRANSCRIPT PANELS ON MICROARRAY DATASETS DOWNLOADED FROM GENE EXPRESSION OMNIBUS DATABASE

Orsolya Galamb; Barnabás Wichmann; Ferenc Sipos; Sándor Spisák; Tibor Krenács; Kinga Tóth; Katalin Leiszter; Alexandra Kalmár; Zsolt Tulassay; Béla Molnár

P1247

ENDOSCOPIC ULTRASONOGRAPHY (EUS) AND MAGNETIC RESONANCE (MR) IN THE STAGING OF RECTAL CANCER. A PROSPECTIVE AND COMPARATIVE STUDY

Angels Gines; Gloria Fernandez-Esparrach; Juan Ramon Ayuso-Colella; Oriol Sendino; Carmen Ayuso-Colella; Mario Pages; Miriam Cuatrecasas; Lizette Jauregui; Maria Pellise; Joan Maurel; Josep M Bordas; Josep Llach; Antoni Castells

P1248

NARROW-BAND IMAGING ENDOSCOPY WITH MAGNIFICATION IS USEFUL FOR DETECTING RECURRENT OR METACHRONOUS ESOPHAGEAL TUMORS AFTER CHEMORADIOTHERAPY FOR ESOPHAGEAL CANCER

Shinya Kodashima; Osamu Goto; Nobutake Yamamichi; Chihiro Minatsuki; Keiko Niimi; Satoshi Ono; Mitsuhiro Fujishiro; Kazuhiko Koike

P1249

PEUTZ-JEGHERS SYNDROME AND FAMILY PLANNING: THE ATTITUDE TOWARDS PRENATAL GENETIC TESTING

Susanne E. Korsse; Margot G F van Lier; Elisabeth M H. Mathus-Vliegen; Ernst J. Kuipers; Monique E. van Leerdam; Anja Wagner

P1250

USEFULNESS OF 18F-FLUORODEOXYGLUCOSE POSITION EMISSION TOMOGRAPHY SCAN IN THE ASSESSMENT OF LYMPH NODE METASTASIS WITH EARLY COLORECTAL CANCER

Sihyung Lee; Byung Ik Jang; Tae Nyeun Kim; Kyung Ok Kim; Jung Hoon Lee

P1251

FOCAL LIVER TUMORS - THE ROLE OF CONTRAST - ENHANCED ULTRASOUND IN DIFFERENTIAL DIAGNOSTIC

Cristina Cijevschi; Catalina Mihai; Mihaela Dranga; Iulia Pintilie; Otilia Nedelciuc; Dinu Chirita

P1252

OXIDATIVE DNA DAMAGE, LIPID PEROXIDATION AND ANTIOXIDANT ENZYMES ACTIVITY IN TUMOR TISSUES OF ESOPHAGEAL, GASTRIC AND COLORECTAL CANCER PATIENTS

Marta Strutynska-Karpinska; Dorota Dzakowska; Krzysztof Grabowski; Krystyna Markocka-Maczka; Małgorzata Krzystek-Korpacza; Małgorzata Matusiewicz; Leszek Czapla; Andrzej Lewandowski

POSTER SESSION

12.15–14.00

Hall P0

Nerve, Gut and Motility III

P1253

RECTAL SENSORIMOTOR CHANGES WITH SACRAL NERVE STIMULATION

Mostafa R.E. Abdel-Halim; Dave Chatoor; Alastair Windsor; Richard Cohen; Anton Emmanuel

P1254

MINIMAL RECTAL SENSIBILITY, MAXIMUM RECTAL CAPACITY AND RECTO ANAL INHIBITORY REFLEX BEHAVIOR IN TYPE 2 DIABETICS WITH AND WITHOUT INCOMPLETE DEFECATION SENSATION

João Jorge; Cláudia Cardoso Borges; Fernando Jorge Delgado; Mário Simões; Edgard Panão; Carlos Almeida

P1255

CLINICAL EXAMINATION REMAINS MORE IMPORTANT THAN ANORECTAL FUNCTION EVALUATION IN PATIENTS WITH CONSTIPATION

Tze Jui Lam; Chris J.J. Mulder; Richelle J.F. Felt-Bersma

P1256

AIR OR WATER FOR MEASURING RECTAL SENSITIVITY – LARGE VARIATION AND LITTLE PRECISION IN BOTH METHODS

Greger Lindberg; Elisabeth Lindgren; Lena B. Flodqvist; Britt Husberg

P1257

EFFECT OF DA9701 ON COLORECTAL DISTENSION-INDUCED VISCERAL HYPERSENSITIVITY IN RAT MODEL

Byung-Hoon Min; Eun Ran Kim; Poong-Lyul Rhee

P1258

ANORECTAL FUNCTION IN PATIENTS WITH RELAPSING/REMITTING MULTIPLE SCLEROSIS

Agata Mulak; Michal Paradowski; Ewa Waszczuk; Paweł Petryszyn; Adam Smereka; Anna Suslo; Ryszard Podemski; Leszek Paradowski

P1259

THE EFFECTS OF ANTI-MUSCARINIC AGENTS ON RECTAL COMPLIANCE IN PATIENTS WITH SUPRACONAL SPINAL CORD INJURY

Giuseppe Preziosi; Abilash Paily; Paul Boulos; Anton V Emmanuel

P1260

RECTAL COMPLIANCE IN MULTIPLE SCLEROSIS: A COMPARISON WITH SPINAL CORD INJURY

Giuseppe Preziosi; Clare J Fowler; Paul Boulos; Anton Emmanuel

P1261

CAN WE ESTIMATE ORO-CECAL TRANSIT TIME USING MRI? A COMPARISON WITH HYDROGEN BREATH TEST (HBT) IN HEALTHY VOLUNTEERS. PRELIMINARY RESULTS

Edoardo Savarino; Luca Sconfienza; Lorenzo Gemignani; Elisa Marabotto; Giorgio Sammito; Manuele Furnari; Andrea Parodi; Vincenzo Savarino

P1262

RESPONSE OF CHRONIC CONSTIPATION SYMPTOMS TO PRUCALOPRIDE TREATMENT AND RELATIONSHIP WITH PATIENT SATISFACTION

René Kerstens; Lieve Vandeplassche; Dominique Dubois; Luc Wouters

P1263

PREVALENCE AND SOCIODEMOGRAPHY OF FUNCTIONAL DYSPEPSIA IN KOREA: A POPULATION-BASED SURVEY USING ROME II AND ROME III DIAGNOSTIC CRITERIA

Hyung-Tae Kim; Kang-Nyeong Lee; Yong-Won Joo; Won Sohn; Young-Il Kwon; Oh-Wan Kwon; Hang-Lak Lee; Dae-Won Jun; Byung-Chul Yoon; Ho-Soon Choi; Joon-Soo Hahn; Oh-Young Lee

P1264

ACTIVATION OF ENDOGENOUS MODULATION OF CAPSAICIN-INDUCED GASTRIC PAIN IN HEALTHY VOLUNTEERS: CHARACTERIZATION OF A NEW TEST PROCEDURE

Clive H Wilder-Smith; Yang Cao; Xinhua Li; Kong Min Reuben Wong; Khek Yu Ho

P1265

ANXIETY-DEPRESSIVE DISORDERS AMONG IRRITABLE BOWEL SYNDROME (IBS) PATIENTS IN GUILAN, IRAN

Mohammadajafar Modabbernia; Fariborz Mansour-Ghanaei; Masih Sedigh Rahimabadi; A. Imani; S.A. Mirsafaye Moghaddam; Farahnaz Joukar; Mahmoud Yousefi Mashhour; Zahra Atkar Roshan

POSTER SESSION

P1266

THE SPANISH VERSION OF THE ROME III DIAGNOSTIC QUESTIONNAIRE FOR FUNCTIONAL GASTROINTESTINAL DISORDERS: TRANSLATION AND MULTINATIONAL VALIDATION

Fermin Mearin

P1267

PREVALENCE OF RECURRENT URINARY TRACT INFECTIONS IN PATIENTS WITH IRRITABLE BOWEL SYNDROME

Michele Di Stefano; Emanuela Miceli; Roberta Fasulo; Caterina Mengoli; Manuela Bergonzi; Francesca Racca; Gino Roberto Corazza

P1268

IRRITABLE BOWEL SYNDROME: PREVALENCE, COMORBIDITY AND IMPACT: A POPULATION BASED STUDY

Jorge Olmos; Guido Iantorno; Mauricio Guzmán; Oscar Gadea; Rosa Ramos; Laura Sole; José Tawil; Juan Ignacio Olmos; Luis Soifer

P1269

EFFECTS OF YOGURT, ENRICHED BY INULIN ON BOWEL HABIT IN PATIENTS WITH IRRITABLE BOWEL SYNDROME

Vladimir Pilipenko; Vasiliy Isakov

P1270

FACTORS, DETERMINING THE RESISTANCE TO STANDARD THERAPY IN IRRITABLE BOWEL SYNDROME PATIENTS

Vladimir Ivashkin; Arkady Sheptulin; Oleg Shifrin; Elena Poluektova; Elena Yurmanova; Anastasya Kurbatova

P1271

PERISTEEN TRANSANAL IRRIGATION IN PATIENTS WITH MULTIPLE SCLEROSIS

Giuseppe Preziosi; Clare J Fowler; Julie Storie; Paul Boulos; Anton V. Emmanuel

P1272

3D-MAGMA - A NEW TOOL FOR FUNCTIONAL GASTROINTESTINAL INVESTIGATIONS

Hendryk Richert; Sandra Abert; Andreas Stallmach; Peter Görnert

P1273

A STRUCTURED APPROACH TO PATIENTS WITH IRRITABLE BOWEL SYNDROME (IBS) HAS A CONSIDERABLE POSITIVE IMPACT ON THE PATIENTS' WELLBEING - A QUALITATIVE STUDY

Gisela Ringstrom; Eva Jacobsson; Christopher Holmberg; Henrik Sjovall; Magnus Simren

P1274

LIVING WITH IRRITABLE BOWEL SYNDROME (IBS), WHICH STRATEGIES DO THE PATIENTS USE?

Gisela Ringstrom; Christopher Holmberg; Eva Jacobsson; Henrik Sjovall; Magnus Simren

P1275

FREQUENCY AND BOthersomeness OF SYMPTOMS, HEALTH CARE SEEKING BEHAVIOR AND SATISFACTION WITH THE THERAPY IN IBS-C PATIENTS MEETING ROME II CRITERIA: RESULTS OF A POPULATION-BASED SURVEY

William Chey; Kevin Olden; Brennan Spiegel; Eamonn Quigley; Philip Schoenfeld

P1276

IRRITABLE BOWEL SYNDROME EXACERBATES ANXIETY AND SOMATIZATION PROFILES IN PATIENTS WITH DEPRESSIVE DISORDER

Tomotaka Shoji; Shin Fukudo; Michio Hongo

P1277

FACTORS OF IMPORTANCE FOR DISEASE-SPECIFIC QUALITY OF LIFE IN IRRITABLE BOWEL SYNDROME (IBS)

Katarina Wilpart; Cecilia Grinsvall; Anette Lindh; Pernilla Jerlsted; Gisela Ringström; Magnus Simren

P1278

ATOPI AND EXTRA-GI SYMPTOMS ASSOCIATED WITH LACTOSE AND FRUCTOSE INTOLERANCE

Clive Wilder-Smith; Andrea Materna; Jonathan Schuler

P1279

HEARTBURN PATIENTS SUBGROUPS DEFINED BY CLUSTER ANALYSIS OF BOWEL SYMPTOMS

Joseph Zimmerman

POSTER SESSION**12.15 – 14.00****Immunology/Microbiology III****Hall P0****P1280****SHORT-TERM FOLLOW-UP OF THE QUANTIFERON-TB GOLD IN-TUBE® TEST FOR ACTIVE INTESTINAL TUBERCULOSIS**Hyeok-Jin Kwon; Kyu Moon; Ji-Hyun Lee; Woo-Jin Jung**P1281****EVALUATION OF FAECAL AND SERUM CALPROTECTIN IN PATIENTS WITH INTESTINAL TUBERCULOSIS**Geir Larsson; K T Shenoy; Arne G Røseth; Gunnar A Bjune; Bjørn A Moun**P1282****IMPACT OF A CLOSTRIDIUM DIFFICILE MULTIDISCIPLINARY MANAGEMENT TEAM -18 MONTH RESULTS**Sanju Mathew; Sanjay Gupta; Selina Lim; Mary Twagira; Sarah Watts; Helen McGowan; Doreen Nicholson; Ardyth Glasgow; Joyce Adisi; Nyarayi Mukombe; Denice Chaffer**P1283****EVIDENCE-BASED EFFICACY FOR A PROBIOTIC, SACCHAROMYCES BOULARDII**Lyne Mcfarland**P1284****USE OF MEDICINAL PLANTS IN THE MANAGEMENT OF GASTROINTESTINAL DISORDERS IN BANGLADESH: RESULTS FROM A CROSS-SECTIONAL STUDY IN BARISAL DIVISION**Md. Ariful Haque Mollik**P1285****DECREASE IN TOXINS EXPRESSION OF AN ORAL PATHOGEN BY PROBIOTICS**Lorenzo Nissen; Barbara Sgorbati; George Belibasakis**P1286****CAPSICUM NATURAL PRODUCTS RICH IN CAPSAICIN CAN INTERFERE IN TOXINS EXPRESSION OF INTESTINAL PATHOGENS**Cecilia Santini; Lorenzo Nissen; Lorenzo Barbanti; Barbara Sgorbati**P1287****CLINICAL COURSE AND MANAGEMENT OF EIGHT CASES OF GASTROINTESTINAL KAPOSI'S SARCOMA RELATED TO THE ACQUIRED IMMUNODEFICIENCY SYNDROME**Makiyo Ota; Toshiyuki Yoshio; Takashi Ota; Eri Tanaka; Mari Ito; Manabu Araki; Shigeki Suemura; Chiaki Yoshioka; Kiyonori Yuguchi; Hiroko Hasegawa; Yuko Sakakibara; Takashi Toyama; Syoichi Nakazuru; Noriyoshi Kuzushima; Eiji Mita**P1288****CLOSTRIDIUM DIFFICILE INFECTION IN CHILDREN WITH CHANGE IN BOWEL HABIT**Eell Ryoo; Tae Hee Kim; Hann Tchah**P1289****A NEW EPIDEMIC, A NEW CHALLENGE: CLOSTRIDIUM DIFFICILE-ASSOCIATED DISEASE – IMPACT IN A HOSPITAL**Ana Sousa; Carlos Cabrita; Diamantino Souza; Cristina Teixeira Pinto; Djamila Neves; Horácio Guerreiro**POSTER SESSION****12.15 – 14.00****Gastrointestinal Bleeding III****Hall P0****P1290****GASTROINTESTINAL TOLERABILITY OF NSAIDS IN ELDERLY ARTHRITIS PATIENTS**Margaret Noyes Essex; Sharon Mallen; Richard Zhang**P1291****MANAGEMENT AND OUTCOME OF PEPTIC ULCER BLEEDING IN DIFFERENT CASE VOLUME WORKPLACES: RESULTS OF A NATIONWIDE INQUIRY IN HUNGARY**Istvan Racz; Istvan Altorjai; Krisztina Lukacs; Ferenc Racz; Janos Kersak; Judit Wacha; Tibor Szaloki; Magdolna Szasz; Istvan Gyenes; Tibor Karasz

POSTER SESSION

P1292

COMPARING STRATE'S MODEL AND BLEED SYSTEM TO PREDICT THE OUTCOMES IN ACUTE LOWER INTESTINAL BLEEDING

Pasquale Sarracco; Alessandro Cavalluzzo; Guido Quici; Giuseppe Scaglione; Domenico Di Pietro; Maria Rosaria Franco; Francesca Russo; Giorgio Marsullo; Fernanda Mirco; Michele Beatrice

P1293

PRE-ENDOSCOPIC RISK ASSESSMENT FOR ORDINARY HOSPITAL ADMISSION OF PATIENTS WITH NONVARICEAL UPPER GASTROINTESTINAL HAEMORRHAGE

Marco Soncini; Fausto Chilovi; Pietro Leo; Omero Triossi; Giovanna Magni; Anna Maria Bertelè; Gianfranco Brambilla; Luca Ferraris; Gianalberto Grasso; Antonio Spadaccini; Enzo Grossi

P1294

APPROPRIATENESS FOR ENDOSCOPIC THERAPY IN PATIENTS WITH NONVARICEAL UPPER GASTROINTESTINAL HAEMORRHAGE

Marco Soncini; Fausto Chilovi; Omero Triossi; Pietro Leo; Carlo Buniolo; Anna Maria Bertelè; Gianfranco Brambilla; Gianalberto Grasso; Luca Ferraris; Antonio Spadaccini; Enzo Grossi

P1295

ENDOSCOPIC BAND LIGATION FOR NON-VARICEAL NON-ULCER GASTROINTESTINAL HEMORRHAGE: APPLICATION TO LOWER GASTROINTESTINAL TRACT

Shoko Suzuki; Naoki Ishii; Michitaka Matsuda; Takeshi Setoyama; Yusuke Iizuka; Katsuyuki Fukuda; Yoshiyuki Fujita

P1296

THE IMPORTANCE OF UNIFIED TREATMENT OF ACUTE UPPER GASTROINTESTINAL TRACT BLEEDING PATIENTS

Pavel Svoboda; Michal Konecný

P1297

SMALL BOWEL ULCERATIVE LESIONS ARE MORE FREQUENT IN NSAIDS CONSUMERS WITH RECENT OVERT BLEEDING THAN THOSE WITH IRON DEFICIENCY ANAEMIA

Panagiotis Tsibouris; Periklis Apostolopoulos; Chrissostomos Kalantzis; Antonios Zalonis; Athnassios Karamoutzou; Ilona Djabieva; Georgios Alexandrakis

P1298

CONTINUATION OF ANTICOAGULANT THERAPY IN PATIENTS WITH OVERT OBSCURE GASTROINTESTINAL BLEEDING INCREASES THE YIELD OF VIDEO CAPSULE ENDOSCOPY

Stijn van Weyenberg; Sietze Van Turenhout; Gerd Bouma; Maarten Jacobs; Chris Mulder

P1299

THE USEFULNESS OF FECAL TRANSFERRIN TESTS IN HEALTH ADMINISTRATION AND HOSPITALS

Kazuyoshi Yamashita; Takae Sato; Eriko Nagai; Ikuko Sato; Hiromi Takahashi; Haruko Oota; Kiyoko Shiga

POSTER SESSION

12.15–14.00

Hall PO

Endoscopy and Imaging III

P1300

ENDOSCOPIC ASSISTANCE AS THE SAFETY TECHNIQUE OF PERCUTANEOUS TRANS-ESOPHAGEAL GASTROTUBING (PTEG) FOR THE PATIENTS WHO HAD DIFFICULTY WITH THE PERCUTANEOUS ENDOSCOPIC GASTROSTOMY (PEG) INSERTION

Masato Murakami; Keiitiro Nishino; Shigeto Murakami; Youko Takaoka; Kousuke Mori; Bonpei Murakami; Satoshi Tanabe; Mitsuhiro Kida; Wasabuou Koizumi

P1301

NBI MAGNIFYING ENDOSCOPY FINDINGS AFTER HELICOBACTER ERADICATION

Naoshi Nakamura; Mika Nakamura; Kaori Yamamoto

P1302

ENDOSCOPIC SUBMUCOSAL DISSECTION FOR CANCER IN THE REMNANT STOMACH AFTER GASTRECTOMYSatoru Nonaka; Ichiro Oda; Haruhisa Suzuki; Shigetaka Yoshinaga; Takuji Gotoda

P1303

CLINICAL OUTCOMES FOR ENDOSCOPIC MUCOSAL RESECTION AND ENDOSCOPIC SUBMUCOSAL DISSECTION OF LARGE SUPERFICIAL ESOPHAGEAL CANCERSSatoru Nonaka; Ichiro Oda; Masaki Sugawara; Kazuhiro Tada; Haruhisa Suzuki; Shigetaka Yoshinaga; Takeshi Nakajima; Yuataka Saito

P1304

EVALUATION OF HELICOBACTER PYLORI ERADICATION THERAPY USING MAGNIFYING ENDOSCOPY: COMPARISON WITH 13C-UREA BREATH TEST AND HISTOLOGYShouko Ono; Mototsugu Kato; Souichi Nakagawa; Yuichi Shimizu; Masahiro Asaka

P1305

OUTCOME AND SAFETY ASSESSMENT OF ENDOSCOPIC SUBMUCOSAL DISSECTION FOR GASTRIC NEOPLASMS BY CHEST AND ABDOMINAL COMPUTED TOMOGRAPHY IN ELDERLY PATIENTS ABOVE 80 YEARS OF AGEFumito Onogi; Hiroshi Araki; Soranobu Nino-miya; Yoichi Terakura; Takashi Ibuka; Masahito Shimizu; Masahito Nagaki; Tomohiro Kato; Hisataka Moriwaki

P1306

ENDOSCOPIC AND SURGICAL TREATMENT OF MUCOSAL T1A ESOPHAGEAL ADENOCARCINOMA IN BARRETT'S ESOPHAGUS – A COMPARISON FROM TWO HIGH-VOLUME CENTERSOliver Pech; Elfriede Bollschweiler; Hendrik Manner; Christian Ell; Arnulf H Hölscher

P1307

LONG -TERM GASTROINTESTINAL COMPLICATIONS AFTER PEDIATRIC LIVER TRANSPLANTATION AND THE ROLE OF ENDOSCOPY IN DIAGNOSIS AND FOLLOW-UP: 9 YEARS EXPERIENCEAdriane Graicer Pelosof; Claudia Zitron; Robson K. Ishida; Thiago F. Souza; Felipe Rettes; Wilson Nakagawa

P1308

RELIABLE ENDOSCOPIC FINDINGS FOR DIAGNOSIS OF MINIMAL CHANGE OESOPHAGITIS IN NON-EROSIVE REFLUX DISEASE (NERD) USING HIGH DEFINITION (HD) ENDOSCOPY WITH I-SCANArpa Pungrasamee; Pises Pisespongsoa; Ong-ard Praisontarangkul; Satwat Thongsawat; Apinya Leerapun; Taned Chitapanarux

P1309

POST-PROCEDURAL HYPOXEMIA IN ELDERLY PATIENTS AFTER SEDATION FOR UPPER GASTROINTESTINAL ENDOSCOPY WITH PROPOFOL VERSUS MIDAZOLAMAndrea Riphaus; Till Wehrmann; Stefan Rose; Anja Kotzian; Ksenia Martchenko

P1310

USEFULNESS OF A NEW CLASSIFICATION OF NARROW BAND IMAGING MAGNIFICATION ENDOSCOPY (NBI-ME) FOR EARLY GASTRIC NEOPLASMS (EGN)Chang Beom Ryu; Jun Yong Bae; Hee Kyung Kim; Bong Min Ko; Su Jin Hong; Moon Sung Lee

P1311

DUODENAL BIOPSIES DURING ROUTINE UPPER GI ENDOSCOPY. DO WE NEED TO CHANGE OUR PRACTICE?Sarmad Sami; Slawomir Bielak; Babiker Babiker; Anuja Batugedara; Charles Mitchell; Sathish Babu

P1312

TOLERABILITY AND ACCEPTABILITY OF UNSEDATED TRANSNASAL ESOPHAGO-GASTRODUODENOSCOPYAbdurrahman Kadayifci; Serap Parlar; Musa Aydinli; Irfan Koruk; Umut Demir; Ayhan Balkan; Muhammet Sait Dag; Mehmet Koruk; Muhammet Savas

POSTER SESSION

P1313

ENDOSCOPIC SUTURING FOR CLOSURE OF ANASTOMOTIC LEAKAGE AND IATROGENIC PERFORATION: A SERIES OF FOUR CASES

Jochen Hampe; Bodo Schniewind; Alexander Arlt; Clemens Schafmayer; Dieter Clemens Broering; Stefan Schreiber; Annette Fritscher-Ravens

P1315

PROSPECTIVE COMPARATIVE STUDY OF CARDIOPULMONARY EFFECT OF UNSEDATED TRANSNASAL AND SEDATED TRANSORAL ENDOSCOPY

Sung Jae Shin; Sun-Gyo Lim; Jeong Woo Choi; Kee Myung Lee; Kwang Jae Lee; Byung Moo Yoo; Jin Hong Kim

P1316

NURSE ADMINISTERED PROPOFOL SEDATION FOR ENDOSCOPIC PROCEDURES: RESULTS FROM IMPLEMENTATION OF A STRUCTURED TRAINING PROGRAM IN DENMARK

Charlotte Slagelse; Peter Vilmann; Pernille Hornslet; Tina Ingrid Horsted; Anne Hammering

P1317

THERAPEUTIC OUTCOMES OF ENDOSCOPIC SUBMUCOSAL DISSECTION FOR EARLY GASTRIC NEOPLASMS: MULTICENTER FEASIBLE STUDY

Takafumi Sugimoto; Makoto Okamoto; Yuzo Mitsuno; Shintaro Kondo; Keiji Ogura; Tomoya Ohmae; Shuntaro Yoshida; Haruka Kajiwara; Yutaka Yamaji; Masao Omata; Kazuhiko Koike

P1318

USEFULNESS OF PRONASE FOR INCREASING VISIBILITY DURING GASTROENDOSCOPY: A RANDOMIZED CONTROLLED TRIAL

Sun Hee Roh; Sun Young Yi; Jung Hyun Tae; Ju Young Choi; Seong-Eun Kim; Ki-Nam Shim; Hye-Kyung Jung; Tae-Hun Kim; Sung-Ae Jung; Kwon Yoo; Il Hwan Moon

P1319

OPTICAL FREQUENCY DOMAIN IMAGING FOR EVALUATING THE ESOPHAGEAL RESPONSE TO RADIOFREQUENCY ABLATION

Melissa Suter; Milen Shishkov; Gregory Y Lauwers; Brett E Bouma; Norman S Nishioka; Guillermo J Tearney

P1320

PREDICTION OF SUBMUCOSAL INVASION OF EARLY GASTRIC CANCER BY NARROW BAND IMAGING (NBI) AND CRYSTAL-VIOLET STAINING USING THE MAGNIFYING ENDOSCOPE

Yoshiro Tamegai; Takashi Koike; Keiko Kudo

P1321

EVALUATION OF MICROVESSELS IN ESOPHAGEAL CARCINOMA BY NARROW BAND IMAGING MAGNIFICATION

Yoshitaka Tamiya; Keita Nakahara; Michita Mukasa; Ken Matsuo; Yasutomo Watanabe; Kazunori Noguchi; Atsushi Toyonaga; Michio Sata

P1322

HIGH FREQUENCY OF GASTRIC ULCER IN THE FIRST THREE POSTTRANSPLANT MONTHS

Gabor Telkes; Antal Peter; Zsolt Tulassay; Argiris Asderakis

P1323

COST-ANALYSIS OF AN ENDOSCOPIC SURVEILLANCE PROGRAMME IN PATIENTS WITH ATROPHIC GASTRITIS

Lucy Vannella; Cesare Hassan; Edith Lahner; Andrea Sbrozzi-Vanni; Emilio Di Giulio; Angelo Zullo; Vito D Corleto; Gianfranco Delle Fave; Bruno Annibale

P1324

UPPER GASTROINTESTINAL ENDOSCOPY IN BARIATRIC PRE-SURGERY EVALUATION – STANDARD PROCEDURE?

Nuno Veloso

P1325

NATURAL ORIFICE TRANSLUMENAL ENDOSCOPIC SURGERY (NOTES): LOW-PRESSURE PNEUMOPERITONEUM IS SUFFICIENT FOR TRANSGASTRIC PERITONEOSCOPY AND RESULTS IN AN IMPROVED CARDIOPULMONARY RESPONSE (PRESSUREPIG STUDY)

Stefan Von Delius; Andreas Schorn; Miriam Grimm; Armin Schneider; Dirk Wilhelm; Tibor Schuster; Hubertus Feussner; Roland M Schmid; Alexander Meining

P1326

THE NATURE OF WHITE OPAQUE SUBSTANCE (WOS) AS VISUALIZED BY MAGNIFYING ENDOSCOPY WITHIN THE STOMACH

Kenshi Yao; Akinori Iwashita; Masami Nanbu; Takashi Nagahama; Yasuhiro Takaki; Hiroshi Tanabe; Toshiyuki Matsui

P1327

BARRETT'S OESOPHAGUS AND OESOPHAGITIS IN OBESE SUBJECTS: IS THE RISK OVERESTIMATED?

Alberto Zalar; Stéphane Leclaire; Isabelle Iwanicki-Caron; Emilie Billoud; Laura Debeir; Stéphane Rossi; Michel Antonietti; Philippe Durotté

P1328

ENDOSCOPIC FULL-THICKNESS RESECTION WITHOUT LAPAROSCOPIC ASSISTANCE FOR GASTRIC SUBMUCOSAL TUMOURS ORIGINATED FROM THE MUSCULARIS PROPRIA

Pinghong Zhou; Li-Qing Yao; Xin-Yu Qin; Ming-Yan Cai; Mei-Dong Xu; Yun-Shi Zhong

P1329

CLINICAL SIGNIFICANCE OF ISOLATED DIMINUTIVE COLONIC POLYPYS

Vittorio Peri; Giovanni Gatto; Maurizio Marino; Mariano Amuso; Maria Laura Uzzo

P1330

PAN-CHROMOENDOSCOPY WITH "LOW VOLUME" TECHNIQUE IMPROVES DETECTION OF COLORECTAL ADENOMA: RESULTS OF A LARGE PROSPECTIVE RANDOMIZED 2 CENTRE TRIAL

Juergen Pohl; Winfried Schneider; Hartmut Vogell; Gerhard Mayer; Christian Ell

P1331

HOW OFTEN AN ADEQUATE PREPARATION FOR SCREENING COLONOSCOPY IS OBTAINED?

Alina Popescu; Ioan Sporea; Madalina Sandruoi; Simona Bota; Roxana Sirli; Mirela Daniela; Cristina Pantea

P1332

IS THERE A RELATION BETWEEN THE BOSTON BOWEL PREPARATION SCALE AND THE POLYP'S DETECTION RATE ON SCREENING COLONOSCOPY?

Alina Popescu; Ioan Sporea; Madalina Sandruoi; Simona Bota; Roxana Sirli; Mirela Daniela; Cristina Pantea

P1333

COLONOSCOPY RATHER THAN FLEXIBLE SIGMOIDOSCOPY IN SYMPTOMATIC PATIENTS OF 50 YEARS AND OLDER

H.J.M. Pullens; M. Joosten; M.A. Brink

P1334

MACROSCOPIC MORPHOLOGY OR SIZE, WHAT DOES REALLY MATTER? - EVALUATION OF THE MACROSCOPIC FINDINGS IN A LARGE AUSTRIAN SCREENING COLONOSCOPY STUDY

Karoline Gloria Reinhart; Orsolya Gal; Caspar Wiener; Michaela Hassler; Sibylle Pramhas; Daniela Dunkler; Werner Weiss; Monika Ferlitsch

P1335

ENDOTICS SYSTEM VERSUS COLONOSCOPY FOR THE DETECTION OF POLYPYS: A RANDOMIZED TRIAL

Emanuele Tumino; Marco Bertini; Michele Bertoni; Giuseppe Parisi; Alfonso Capria; Rodolfo Sacco

P1336

A MULTICENTER RANDOMIZED CONTROLLED TRIAL ON NARROW BAND IMAGING VS. CONVENTIONAL WHITE LIGHT COLONOSCOPY FOR COLORECTAL NEOPLASTIC LESION DETECTION

Yutaka Saito; Hiroaki Ikematsu; Shinji Tanaka; Toshio Uraoka; Yasushi Sano; Takahiro Horimatsu; Takahisa Matsuda; Shiro Oka; Hideki Ishikawa; Kazuhiro Kaneko

POSTER SESSION

P1337

THE LEARNING CURVE FOR ENDOSCOPIC SUBMUCOSAL DISSECTION IN TREATING COLORECTAL NEOPLASM

Taku Sakamoto; Yutaka Saito; Shusei Fukunaga; Takeshi Nakajima; Takahisa Matsuda

P1338

REAL-TIME CHARACTERIZATION OF SMALL COLON POLYPS USING NBI WITHOUT MAGNIFICATION

Andres Sanchez Yague; Teresa Pereda-Salguero; Andres Manuel Sanchez-Cantos

P1339

COLORECTAL ENDOSCOPIC MUCOSAL RESECTION: EXPERIENCE OF A PORTUGUESE REFERRAL CENTRE

Miguel Serrano; Susana Mão de Ferro; António Alberto Santos; Pedro Lage; Isabel Claro; Anabela Pinto; Marília Cravo; Sandra Faias; Sara Ferreira; João Pereira da Silva; Paula Chaves; António Dias Pereira

P1340

ENDOSCOPIC BAND LIGATION (EBL) FOR COLONIC DIVERTICULAR HEMORRHAGE IN COMPARISON TO ENDOSCOPIC CLIPPING

Takeshi Setoyama; Naoki Ishii; Michitaka Matsuda; Shoko Suzuki; Yusuke Iizuka; Katsuyuki Fukuda; Yoshiyuki Fujita

P1341

ENDOSCOPIC DIAGNOSIS AND TREATMENT OF COLORECTAL CARCINOID (ANALYSIS OF 45 CASES)

Liao Shanying; Sha Weihong

P1342

A RETROGRADE-VIEWING AUXILIARY IMAGING DEVICE IMPROVES DETECTION RATES FOR ADENOMAS AND OTHER POLYPS DURING COLONOSCOPY

Peter D. Siersema

P1343

COMPARISON OF HIGH DEFINITION WITH STANDARD WHITE LIGHT ENDOSCOPY FOR DETECTION OF DYSPLASTIC LESIONS DURING SURVEILLANCE COLONOSCOPY IN PATIENTS WITH INFLAMMATORY BOWEL DISEASE

Venkataraman Subramanian; Vidyasagar Ramappa; Jayan Mannath; Aida Jawhari; Krish Ragunath; Christopher J Hawkey

P1344

COMPLICATIONS ASSOCIATING ENDOSCOPIC TREATMENT OF COLORECTAL NEOPLASMS

Kosuke Sudo; Sin-ei Kudo; Nobunao Ikehara; Kazuo Ohtsuka; Seiko Hayashi; Yuichi Mori; Masashi Misawa; Noriyuki Ogata; Hirotaka Nishiwaki; Haruo Ikeda; Yoshiki Wada; Kuni-hiko Wakamura; Takemasa Hayashi; Hideyuki Miyachi; Huyuhiko Yamamura

P1345

EFFICACY OF ENDOSCOPIC SUBMUCOSAL DISSECTION FOR COLORECTAL TUMORS

Masahiro Tajika; Yasumasa Niwa; Vikram Bhatia; Hiroki Kawai; Shinya Kondo; Akira Sawaki; Nobumasa Mizuno; Kazuo Hara; Susumu Hijioka; Akira Saeki; Asana Akabane; Takeshi Ogura; Makoto Haba; Yasushi Yatabe; Kenji Yamao

P1346

ESD FOR COLORECTAL TUMOR SHOWING NON-LIFTING SIGN RELATED TO FIBROSIS IN THE SUBMUCOSAL LAYER

Yoshiro Tamegai; Takashi Koike; Keiko Kudo

P1347

ENDOSCOPIC RETRIEVAL METHOD USING A SMALL PLASTIC BAG WITH ZIPPER FOR LARGE COLORECTAL RESECTION SPECIMENS AFTER ENDOSCOPIC SUBMUCOSAL DISSECTION (ESD)

Shinwa Tanaka; Takashi Toyonaga; Yoshinori Morita; Tsuyoshi Fujita; Tsuyoshi Sanuki; Hiro-mu Kutsumi; Takeshi Azuma

P1348

EFFECTIVENESS OF A CONTINUOUS QUALITY IMPROVEMENT PROGRAM (CQI) ON COLONOSCOPY PERFORMANCE IN AN ACADEMIC ENDOSCOPY FACILITY

Konstantinos Triantafyllou; Theodora Kalli; Nikolaos Misailidis; Ioannis S Papanikolaou; George Karamanolis; Dimitrios Polymeros; Spiros D Ladas

P1349

DETECTION OF ANAL INTRAEPITHELIAL NEOPLASIA AND ANAL CARCINOMA IN-VIVO USING CONFOCAL LASER ENDOMICROSCOPY

Cristina Trovato; Angelica Sonzogni; Giancarla Fiori; Davide Ravizza; Giuseppe De Roberto; Darina Tamayo; Annalisa de Leone; Cristiano Crosta

P1350

PREDICTION OF POLYP HISTOLOGY BY HD+COLONOSCOPY AND I-SCAN: PRELIMINARY DATA

Cristina Trovato; Davide Ravizza; Giancarla Fiori; Giuseppe De Roberto; Darina Tamayo; Annalisa de Leone; Arthur Hoffman; Paolo Viaggi; Benedetto Mangiavillano; Enzo Masci; Cristiano Crosta

P1351

PROSPECTIVE ASSESSMENT OF PIECemeAL ENDOscOPIC MUCOSAL RESECTION FOR LARGE, SESSILE COLORECTAL POLYPS AT A SPECIALIST ENDOscOPIC CENT

Zacharias Tsiamoulos; Chris Fraser; Noriko Suzuki; Adel Polencia; Brian Paul Saunders

P1352

COLONOSCOPIC POLYPECTOMY IN THE VERY ELDERLY, IS IT SAFE?

Norio Yamamoto; Naoko Tsuji; Takehisa Takaba; Naoki Okumura; Yasunori Minami; Masatoshi Kudo

P1353

THE ROLE OF ANXIETY AND ASSOCIATED COMPLICATIONS IN PATIENTS UNDERGOING COLONOSCOPY

Vivian Ussui; Lúcia Bezerra; Manoel Vieira; Renato Hassegawa; José Guilherme Silva; Flair Carrilho; Cláudio Hashimoto

P1354

A COMPARISON OF PATIENT ACCEPTANCE AND PREFERENCES BETWEEN CONVENTIONAL COLONOSCOPY AND COLON CAPSULE ENDOSCOPY IN COLORECTAL CANCER SCREENING

Nikos Viazis; Alexandros K Kanellopoulos; John Vlachogiannakos; Dimosthenis Georgiadis; Panagiota Vasianopoulou; Anastasia Keyoglou; George Zacharakis; Dimitrios G Karamanolis

P1355

DIAGNOSTIC ACCURACY OF PIT PATTERN AND VASCULAR PATTERN ANALYSES IN COLORECTAL LESIONS

Yoshiki Wada; Shunei Shin-ei Kudo; Masashi Misawa; Kosuke Sudo; Noriyuki Ogata; Takerama Hayashi; Nobunao Ikehara; Kazuo Ohtsuka; Shigeharu Hamatani

P1356

ENDOCYTOSCOPIC FEATURES OF LATERALLY SPREADING TUMORS

Kunihiro Wakamura; Shunei Kudo; Nobunao Ikehara; Hideyuki Miyachi; Takemasa Hayashi; Yoshiki Wada; Toshihisa Hosoya; Yuichi Mori; Makoto Kutsukawa; Haruhiro Inoue; Shigeharu Hamatani

P1357

GAS VOLUME, ABDOMINAL PAIN AND CECAL INTUBATION TIME FOR COLONOSCOPY WITH CARBON DIOXIDE VS AIR INSUFFLATION WITHOUT SEDATION

Hiro-O Yamano; Kenjiro Yoshikawa; Tomoaki Kimura; Ryo Takagi; Taku Harada; Shinya Ishigouoka; Koujirou Tokutake; Masayo Okonomiya; Michiko Nakaoka; Eiichiro Yamamoto; Kentaro Sato

P1358

LONG-TERM OUTCOMES AFTER ENDOscOPIC RESECTION FOR T1 COLORECTAL CANCER

Yusuke Yoda

P1359

PREFERENCES FOR GENDER OF ENDOscOPIST CHANGE AFTER SCREENING COLORECTAL CANCER?

Edyta Zagorowicz; Ewa Kraszewska; Michał Kaminski; Jarosław Regula

POSTER SESSION

P1360

ENDOSCOPIC BAND LIGATION OF INTERNAL HEMORRHOIDS VERSUS STAPLED HEMORRHOIDOPEXY IN EGYPTIAN PATIENTS WITH PORTAL HYPERTENSION

Tarik Zaher; Islam Ibrahim; Amany Ibrahim

P1361

PRE-PROCEDURE ADMINISTRATION OF PARECOXIB FOR ENDOSCOPIC RETROGRADE CHOLANGIOPANCREATOGRAPHY PATIENTS

Somchai Amornyotin; Wiyada Chalayonnavin; Siriporn Kongphlay

P1362

ENDOSCOPIC PAPILLARY BALLOON DILATION WITH LARGE BALLOON AFTER LIMITED SPHINCTEROTOMY FOR RETRIEVAL OF CHOLEDOCHOLITHIASIS

Pedro Moutinho-Ribeiro; António Pinto Correia; Ana Rebelo; José Cotter

P1363

WHAT IS THE LEARNING CURVE FOR PRE-CUT SPHINCTEROTOMY TO ACHIEVE THE HIGHEST SELECTIVE BILIARY CANNULATION RATE AND LOWEST NUMBER OF COMPLICATION?

Wiriaporn Ridtidit; Narisorn Lakananurak; Rungsun Rerknimitr; Pradermchai Kongkam; Pinit Kullavanijaya

P1364

SAFETY AND EFFICACY OF A NEWLY DEVELOPED BABY-SPHINCTEROTOME IN CASES OF FAILED SELECTIVE WIRE-GUIDED BILE DUCT CANNULATION

Andrea Riphaus; Patrizia am Weg; Till Wehrmann

P1365

EVALUATION OF MEASURING SPHINCTER OF ODDI PRESSURE USING GUIDE WIRE TYPE MANOMETER

Tsuyoshi Sanuki; Saori Kakuyama; Kentarou Nobutani; Shiei Yoshida; Atsuhiro Masuda; Hideyuki Shiomi; Maki Sugimoto; Takanobu Hayakumo; Hiromu Kutsumi; Takeshi Azuma

P1366

ASSESSMENT OF SAFETY AND QUALITY OF HEALTH OF ENDOSCOPIC RETROGRADE CHOLANGIOPANCREATOGRAPHY PERFORMED IN AN AMBULATORY CENTER

Ana Lúcia Sousa; Diamantino Sousa; Hermanno Santos; Bruno Peixe; André Ramos; Horácio Guerreiro

P1367

ENDOSCOPIC RETROGRADE CHOLANGIOPANCREATOGRAPHY IN NONAGENARIANS: A DECADE'S EXPERIENCE

Helen Steed

P1368

ERCP SERVICE & OUTCOME IN TWO DISTRICT GENERAL HOSPITALS OF UK

Nadeem Tehami; Saqib Ahmad; Mike Mendall; Sameer Zar

P1369

ERCP AND ENDOSCOPIC ULTRASONOGRAPHY PERFORMED IN A SINGLE SESSION VS TWO DIFFERENT SESSIONS IN JAUNDICED PATIENTS: EVALUATION OF ENDOSCOPIC AND ANAESTHETIC FEASIBILITY

Juan Vila; Goñi Silvia; Marta Gomez; Edurne Amorena; Miriam Ostiz; Ignacio Fernández-Urién; Federico Bolado; Cristina Rodríguez-Gutiérrez; F Javier Jiménez

P1370

OUTCOMES OF ENDOSCOPIC RETROGRADE CHOLANGIOPANCREATOGRAPHY IN THE ELDERLY PATIENTS

Juan Vila; Edurne Amorena; Silvia Goñi; Miriam Ostiz; Marcos Kutz; Jesús Urman; Federico Bolado; F Javier Jiménez

P1371

AN IMPROVED RENDEZVOUS TECHNIQUE FOR DIFFICULT CANNULATION OF THE BILE DUCT: A REPORT OF 43 CASES

Zikai Wang; Wen Li

P1372

POST-ERCP CHOLECYSTITIS- INCIDENCE AND RISK FACTORS

Anne-Lotte Willemijn Westenburg; Gijs A. Patijn; Alexander C. Poen; Helen Klip; Egbert-Jan van der Wouden; Juda Vecht

P1373

ENDOSCOPIC MANAGEMENT OF OCCLUDED SELF-EXPANDABLE METAL STENT IN PATIENTS WITH UNRESECTABLE MALIGNANT BILIARY OBSTRUCTION – COMPARISON OF METAL STENT VERSUS 10F PLASTIC STENT

Won Jae Yoon; Ji Kon Ryu; Jung Won Lee; Dong-Won Ahn; Yong-Tae Kim; Yong Bum Yoon; Woo Jin Lee; Sang Myung Woo

P1374

CLINICOPATHOLOGICAL ANALYSIS ON UTILITY OF DOUBLE-BALLOON ENTEROSCOPY (DBE) FOR THE DIAGNOSIS OF SMALL INTESTINAL LESIONS OF MALIGNANT LYMPHOMA. (COMPARISON OF DBE AND CT, FDG-PET)

Takashi Ibuka; Hiroshi Araki; Fumito Onogi; Youichi Terakura; Makoto Shiraki; Masahito Shimizu; Takeshi Hara; Hisashi Tsurumi; Masahito Nagaki; Hisataka Moriwaki

P1375

ENDOSCOPY VS. PATHOLOGY: EVALUATION OF ACUTE TISSUE REJECTION IN PATIENTS WITH SMALL INTESTINE TRANSPLANTATION

Thomas Kratt; Dietmar Stüker; Maximilian von Feilitzsch; Markus Küper; Christian Thiel; Ruth Ladurner; Wolfgang Steurer; Silvio Nadin; Lena Minkley; Georg Lamprecht; Klaus Schröppel; Claus Hann von Weyhern; Falko Fend; Alfred Königsrainer

P1376

DIAGNOSTIC YIELD OF SINGLE BALLOON ENTEROSCOPY: RESULTS FROM A SINGLE CENTRE 2-YEAR EXPERIENCE

Mauro Manno; Emanuele Dabizzi; Raffaele Manta; Helga Bertani; Gianpiero Olivetti; Carmelo Barbera; Marco Ghidoni; Vincenzo Giorgio Mirante; Flavia Pigò; Rita Conigliaro

P1377

LONG-TERM OUTCOME AFTER ARGON PLASMA COAGULATION OF SMALL-BOWEL LESIONS USING DOUBLE-BALLOON ENTEROSCOPY IN PATIENTS WITH MID-GASTROINTESTINAL BLEEDING

Andrea May; Tina Friesing-sosnik; Hendrik Manner; Jürgen Pohl; Christian Ell

P1378

FEASIBILITY OF BALLOON-ASSISTED ENTEROSCOPY TO REACH THE EXCLUDED STOMACH AFTER GASTRIC BYPASS SURGERY

Tom G Moreels; Guy J Hubens; Paul A Pelckmans

P1379

COMPARISON OF DETECTABILITY OF SMALL-BOWEL LESIONS BETWEEN CAPSULE ENDOSCOPY AND DOUBLE-BALLOON ENDOSCOPY FOR PATIENTS WITH OBSCURE GI BLEEDING

Shiro Oka; Shinji Tanaka; Takayoshi Shishido; Makoto Higashiyama; Yoji Sanomura; Hiroki Imagawa; Shigeto Yoshida; Kazuaki Chayama

P1380

EXPERIENCE OF DOUBLE BALLOON ENTEROSCOPY – FACTORS ANALYSIS OF LEARNING CURVE

Wei-Pin Lin; Cheng-Tang Chiu; Chen-Ming Hsu; Chang-Mu Sung; Tsung-Hsien Chen; Pang-Chi Chen; Ming-Yao Su

P1381

SINGLE-BALLOON PUSH-AND-PULL ENTEROSCOPY SYSTEM: DOES IT WORK? A SINGLE-CENTRE THREE-YEAR-EXPERIENCE

Maria Elena Riccioni; Rossella Cianci; Cristiano Spada; Riccardo Urgesi; Enrico C Nista; Guido Costamagna

P1382

CAPSULE ENDOSCOPY: FINDINGS IN TWO DISPARATE POPULATIONS IN THE UNITED KINGDOM

Philip Hendy; Richard Makins

P1383

THE EVALUATION OF 4 WEEKS LOW-DOSE ASPIRIN-INDUCED SMALL BOWEL INJURY WITH USING A NOVEL CAPSULE ENDOSCOPY - A RANDOMIZED, DOUBLE-BLIND, CROSS-OVER STUDY

Kazuhiro Mizukami; Kazunari Murakami; Akira Sonoda; Takashi Abe; Mitsuteru Moto-mura; Kunimitsu Inoue; Masahiro Uchida; Jin Tanahashi; Tadayoshi Okimoto; Masaaki Kodama; Toshio Fujioka

POSTER SESSION

P1384

LACK OF INTERFERENCE BETWEEN SMALL BOWEL CAPSULE ENDOSCOPY AND IMPLANTABLE CARDIAC DEFIBRILLATORS: AN "IN VIVO" ELECTROPHYSIOLOGICAL STUDY

Dario Moneghini; Alessandro Lipari; Guido Missale; Luigi Minelli; Giampaolo Cengia; Luca Bontempi; Antonio Curnis; Renzo Ces-tari

P1385

MIROCAM™ CAPSULE FOR OBSCURE GASTROINTESTINAL BLEEDING: A SINGLE CENTER EXPERIENCE

Alessandro Mussetto; Stefano Gasperoni; Franco Cantoni; Mario Luciano Brancaccio; Silvia Dari; Tino Casetti

P1386

THE IMPACT OF A NOVEL ALGORITHM METHOD OF AUTOMATIC LESION DETECTION ON THE OUTCOME OF CAPSULE ENDOSCOPY IN PATIENTS WITH SMALL BOWEL GASTROINTESTINAL BLEEDING

David Eng Hui Ong; Khek Yu Ho; Chee Khun Poh; Wei Jia Shen; That Mon Htwe; Xin Qi Chu; Liyuan Li; Jiang Liu; Jo Hwee Lim

P1387

THE SENSITIVITY OF SUSPECTED BLOOD INDICATOR (SBI) ACCORDING TO THE BACKGROUND COLOR AND PASSAGE VELOCITY OF CAPSULE ENDOSCOPY

Sung Chul Park; Jai Hyun Choi; Hong Sik Lee; Bora Keum; Yeon Seok Seo; Yong Sik Kim; Yoon Tae Jeen; Hoon Jai Chun; Soon Ho Um; Chang Duck Kim; Ho Sang Ryu

P1388

CAPSULE ENDOSCOPY TRANSIT TIME AND RISK OF RETENTION IN CROHN'S DISEASE

Bruno Rosa; Maria João Moreira; Ana Rebelo; Silvia Leite; José Cotter

P1389

EXTERNAL REAL-TIME IMAGE VIEWER IMPROVED COMPLETION RATE

Akiko Shiotani; Keisuke Honda; Makiko Kawakami; Hiroshi Matsumoto; Ken-ichi Tarumi; Hiroaki Kusunoki; Hiroshi Imamura; Noriaki Manabe; Jiro Hata; Ken Haruma

P1390

PILLCAM COLON CAPSULE ENDOSCOPY (PCCE) FOR COLON EXPLORATION: A SINGLE CENTRE ITALIAN EXPERIENCE

Cristiano Spada; Cesare Hassan; Maria Elena Riccioni; Paola Cesaro; Lucio Petruzzello; Fabio De Vincentis; Guido Costamagna

P1391

PILLCAM COLON CAPSULE ENDOSCOPY (PCCE): THE QUALITY OF PREPARATION MAKES THE DIFFERENCE!

Cristiano Spada; Maria Elena Riccioni; Cesare Hassan; Paola Cesaro; Lucio Petruzzello; Fabio De Vincentis; Guido Costamagna

P1392

A NEW REGIMEN OF BOWEL PREPARATION FOR PILLCAM COLON CAPSULE ENDOSCOPY: A PILOT STUDY

Cristiano Spada; Cesare Hassan; Marcello Ingrosso; Alessandro Repici; Maria Elena Riccioni; Nico Pagano; Giuseppe Alessandro Pirozzi; Paola Cesaro; Lucio Petruzzello; Gianluca Spera; Guido Costamagna

P1393

PHARMACOTHERAPY OF NON-STEROIDAL ANTI-INFLAMMATORY DRUGS INDUCED ENTEROPATHY EVALUATED BY MEANS OF WIRELESS CAPSULE ENDOSCOPY

Ilya Tachevi; Jan Bures; Stanislav Rejchrt; Petr Bradna; Marcela Kopacova

P1394

IS NEGATIVE CAPSULE ENDOSCOPY IN PATIENTS WITH OBSCURE GASTROINTESTINAL BLEEDING RELIABLE? LONG-TERM FOLLOW-UP AND OUTCOME IN SINGLE CENTRE LARGE SERIES

Maria Elena Riccioni; Riccardo Urgesi; Rossella Cianci; Cristiano Spada; Guido Costamagna

P1395

INCREASED DIAGNOSTIC YIELD OF SMALL BOWEL TUMORS WITH PILLCAM: THE ROLE OF CAPSULE ENDOSCOPY IN DIAGNOSIS AND TREATMENT OF GASTROINTESTINAL STROMAL TUMOURS (GIST). ITALIAN SINGLE-CENTRE EXPERIENCE

Riccardo Urgesi; Maria Elena Riccioni; Rossella Cianci; Cristiano Spada; Guido Costamagna

P1396

EVALUATION OF ANGIODYSPLASIAS IN PATIENTS IN ORAL ANTICOAGULANT THERAPY BY CAPSULE ENDOSCOPYMaria Elena Riccioni; Rossella Cianci; Riccardo Urgesi; Guido Costamagna

P1397

THE PREVALENCE OF SMALL INTESTINAL POLYPS IN PATIENTS WITH FAMILIAL ADENOMATOUS POLYPOSISHirotugu Watabe; Atsuo Yamada; Shuntaro Obi; Takeo Iwama; Masao Omata; Kazuhiko Koike

P1398

SMALL BOWEL NEOPLASMS DETECTED AND MISSED BY CAPSULE - A SINGLE CENTRE EXPERIENCEEdyta Zagorowicz; Ewa Wronska; Anna Pietrzak; Jacek Pachlewski; Piotr Rutkowski; Jaroslaw Regula

P1402

SELF-EXPANDING METAL STENT IN THE MANAGEMENT OF ACUTE OBSTRUCTIVE COLORECTAL CANCERPedro Moutinho-Ribeiro; Ana Rebelo; José Cotter

P1403

THERAPEUTIC EFFECT OF SAVARY GILLIARD DILATOR FOR ANASTOMOTIC STENOSIS AFTER ESOPHAGEAL CANCER OPERATION IN 207 CASESLiao Shanying; Sha Weihong

P1404

PROXIMAL-RELEASING STENT INSERTION IN THE PATIENT WITH POSTOPERATIVE ESOPHAGEAL LEAKAGE UNDER TRANS-NASAL ENDOSCOPIC GUIDANCESung Jae Shin; Sun-Gyo Lim; Jeong Woo Choi; Kee Myung Lee; Kwang Jae Lee; Byung Moo Yoo; Jin Hong Kim

P1405

A NEW STENT PROCEDURE: LIFTING OF A DELIVERY SYSTEM BY A SNARE AND STENT PLACEMENT BY STRETCH FOR MALIGNANT GASTRODUODENAL OBSTRUCTIONMitsunori Yasuda; Hideshi Matsuda; Shuichi Fukui; Tohru Miyakawa; Norihiro Yamauchi; Hiroyuki Nishibayashi; Yuji Naitoh; Toshikazu Yoshikawa

P1406

CAN REAL-TIME MRI-GUIDANCE BE AN ALTERNATIVE TO FLUOROSCOPY FOR PERCUTANEOUS TRANSHEPATIC CHOLANGIO-DRAINAGE? EXPERIENCE FROM AN EXPERIMENTAL STUDY IN AN ANIMAL MODELIoannis Papanikolaou; Ivo R van der Voort; Jens Rump; Christian J Seebauer; Sascha S Chopra; Florian Wichlas; Thula Walter; Rene Schilling; Maria Papas; Bertram Wiedenmann; Ulf Teichgraeber; Thomas Roesch**POSTER SESSION****12.15 – 14.00****Hall P0****Therapeutic Endoscopy / Interventional Radiology III**

P1399

EXPERIENCE WITH BALLOON-CATHETER-ASSISTED, SELF-EXPANDING METAL STENT INSERTED FOR MALIGNANT UPPER GASTROINTESTINAL OBSTRUCTIONPw Park; Sp Hong; Wh Kim; Kh Ko

P1400

MITOMYCIN-C TOPICAL USE IN ENDOSCOPIC REFRACTORY UPPER CERVICAL STENOSIS POST MULTI-MODAL HEAD AND NECK CANCER TREATMENTAdriane Graicer Pelosof; Luiz Paulo Kowalski; Claudia Zitron; Elisabete Carrara de Angelis

P1401

ENDOSCOPIC MANAGEMENT OF ANASTOMOTIC LEAKS AFTER FOREGUT SURGERYGianfranco Donatelli; Silvana Perretta; Cosimo Callari; Jacopo D'Agostino; Federico Costantino; Michel Doffoel; Bernard Dallemande

POSTER SESSION

P1407

MRI-GUIDED PERCUTANEOUS TRANS-HEPTIC CHOLANGIO DRAINAGE: FEASIBILITY STUDY USING A PORCINE MODEL

Ivo R. van der Voort; Ioannis Papanikolaou; Sascha S Chopra; Christian J Seebauer; Jens Rump; Florian Wichlas; Daniel C Baumgart; Bertram Wiedenmann; Ulf Teichgraeber; Thomas Roesch

P1408

MANAGEMENT OF ACUTE GASTROINTESTINAL BLEEDING BY TRANSCATHETER ARTERIAL EMBOLIZATION

Sharafaden Perdawid; Jens Hillingsoe; Susanne Frevert

POSTER SESSION

12.15–14.00

Hall P0

Helicopacter Pylori III

P1409

CULTURES OF HELICOBACTER PYLORI FROM STRING TESTS AND GASTRIC BIOPSES- ANTIBIOTIC SUSCEPTIBILITY TESTS FOR RESISTANT CASES TO TRIPLE THERAPY

Madalina Ilie; Carmen Balotescu; Marcela Popa; Dorina Pestroiu

P1410

EFFICACY OF ECABET SODIUM FOR *H. PYLORI* ERADICATION COMBINED WITH LANSOPRAZOLE-BASED TRIPLE THERAPY

Min-Jeong Kim; Chang-Ok Koh

P1411

MODIFIED SEQUENTIAL THERAPY CONTAINING LEVOFLOXACIN ACHIEVED EXCELLENT ERADICATION RATE IN THE SECOND LINE THERAPY FOR HELICOBACTER PYLORI INFECTION

Jyh Ming Liou; Chieh Chang Chen; Mei Jyh Chen; Chi Yang Chang; Ming Shiang Wu; Jaw Town Lin

P1412

EFFICACY OF FOUR TRIPLE THERAPIES IN *H. PYLORI* ERADICATION

Nadia Matougui; Mutapha Lahcene; Mohamed L Boudjella; Nadia Oumnia; Amar Tebabbia; Fouzia Mouffok; Anissa Bouhadef; Kheira Bouzid; Brahim Touchene

P1413

INFLUENCE OF METRONIDAZOLE AND CLARITHROMYCIN RESISTANCE ON *H. PYLORI* ERADICATION AFTER TREATMENT WITH BISMUTH, METRONIDAZOLE, TETRACYCLINE, AND OMEPRAZOLE QUADRUPLE THERAPY (PYLERA) VERSUS OMEPRAZOLE, AMOXICILLIN, AND CLARITHROMYCIN TRIPLE THERAPY

Francis Megraud; Franco Bazzoli; Jean-Charles Delchier; Monique Giguère; Marc Rivière; Peter Malfertheiner

P1414

COMPARISON OF THE EFFICACY OF IRSOGLADINE MALEATE AND FAMOTIDINE FOR THE HEALING OF GASTRIC ULCERS AFTER HELICOBACTER PYLORI ERADICATION THERAPY, A RANDOMIZED, CONTROLLED, PROSPECTIVE STUDY

Kazunari Murakami; Tadayoshi Okimoto; Masaaki Kodama; Takashi Abe; Kazuhiro Mizukami; Jin Tanahashi; Toshio Fujioka

P1415

LAR-14 LEVOFLOXACIN TRIPLE THERAPY AGAINST HELICOBACTER PYLORI IS SUCCESSFUL AS RESCUE, WHY NOT AS A FIRST LINE? REPORT OF MEXICO'S LEVOFLOXACIN-AMOXICILLIN-RABEPRAZOLE 2003 OPEN PROSPECTIVE CLINICAL TRIAL

Antonio Orozco Gamiz; Lourdes Barba-Villavicencio; Guillermo Juárez-López

P1416

PANTOPRAZOLE MAGNESIUM IS MORE USEFUL THAN OMEPRAZOLE TO HELP ERADICATE HELICOBACTER PYLORI AS PART OF FIRST LINE TRIPLE THERAPY

Antonio Orozco-Gamiz; Lourdes Barba-Villavicencio

P1417

QUADRUPLE RESCUE THERAPY WITHOUT PPI FOR *H. PYLORI* TREATMENT: RESULTS OF A PILOT STUDY IN ECUADOR

Carlos Robles-Medranda; Hannah Lukashok; Jhonny Parrales; Carlos Robles-Jara

P1418

THE EFFECTIVENESS OF PACKED MEDICINE OF TRIPLE THERAPY IN HELICOBACTER PYLORI ERADICATION IN JAPAN

Makoto Sasaki; Naotaka Ogasawara; Takeshi Kamiya; Hiromi Kataoka; Satoshi Tanida; Tsutomu Mizoshita; Takaya Shimura; Yasushi Hirata; Yasushi Funaki; Mari Mizuno; Akihito Iida; Kunio Kasugai; Takashi Joh

P1419

INITIAL EXPERIENCE WITH MODIFIED QUADRUPLE TREATMENT REGIMEN CONTAINING DOXYCYCLINE, LEVOFLOXACIN, NITAZOXANIDE FOR HELICOBACTER PYLORI ERADICATION IN INDIA

Vijay Sharma; Richa Sharma; Puneet Rizwani; Vitthal Das Maheshwari

P1420

HELICOBACTER PYLORI ERADICATION FOR PREVENTION AND HEALING OF GASTRIC AND DUODENAL ULCERS IN PATIENTS REQUIRING NON-STEROIDAL ANTI-INFLAMMATORY DRUGS (NSAID) THERAPY: A SYSTEMATIC REVIEW

Marino Venerito; Peter Malfertheiner

P1421

RELATIONSHIP BETWEEN HELICOBACTER PYLORI INFECTION, PROTEIN TYROSINE KINASES ACTIVITIES, EXPRESSION OF BCL-2, AND BAX PROTEIN AND PROLIFERATION IN DIFFERENT GASTRIC MUCOSA LESIONS

Justyna Kotynia; Beata Smolarz; Radzislaw Kordek; Ewa Malecka-Panas

P1422

HELICOBACTER PYLORI ENHANCES NEUROEPITHELIAL CELL TRANSFORMING GENE-1 EXPRESSION IN GASTRIC ADENOCARCINOMA

Conor Lahiff; Caroline Fox; Peter Doran; Dermot Kelleher; Padraic MacMathuna; Sinead Smith; David Murray

P1423

AFFECTING FACTORS ON THE TIME TO ACHIEVE COMPLETE REMISSION AFTER H.PYLORI ERADICATION IN GASTRIC MALT LYMPHOMA

Tae-Hoon Oh; Hwoon-Yong Jung; Ho-June Song; Jae-Gyu Kim; Jin-Ho Kim

P1424

PREDICTIVE FACTORS FOR METACHRONOUS GASTRIC CANCER IN LONG-TERM PROGRESS AFTER *H. PYLORI* ERADICATION IN THE HIGH-RISK GROUP OF GASTRIC CANCER

Akiko Shiotani; Noriya Uedo; Hiroyasu Ishii; Yoshiyuki Yamanaka; Manabu Ishii; Tomoari Kamada; Hiroshi Imamura; Noriaki Manabe; Jiro Hata; Ken Haruma

P1425

THE IMPACT OF HELICOBACTER PYLORI INFECTION ON THE EXPRESSION OF EPIDERMAL GROWTH FACTOR, EPIDERMAL GROWTH FACTOR RECEPTOR, AND C-ERB-B2 PROTEIN AND GASTRIN PLASMA CONCENTRATION

Grazyna Jurkowska; Grazyna Piotrowska-Staworko; Katarzyna Guzinska-Ustymowicz; Andrzej Kemona; Agnieszka Swidnicka-Siergiejko; Andrzej Dabrowski

P1426

DOES HELICOBACTER PYLORI INFECTION INCREASE THE RISK OF ESOPHAGEAL SQUAMOUS CELL CARCINOMA IN JAPAN?

Chikako Tokoro; Masahiko Inamori; Tomoko Koide; Hiroshi Iida; Yasunari Sakamoto; Hiroki Endo; Kunihiro Hosono; Hirokazu Takahashi; Masato Yoneda; Hiroaki Yasuzaki; Yasunobu Abe; Kensuke Kubota; Satoru Saito; Ichiro Kawana; Atsushi Nakajima; Shin Maeida

P1427

CLINICOPATHOLOGICAL ANALYSIS OF EARLY GASTRIC CANCERS DETECTED AFTER HELICOBACTER PYLORI ERADICATION

Keiko Yamamoto; Mototsugu Kato; Shoko Ono; Manabu Nakagawa; Masahiro Asaka

POSTER SESSION**12.15 – 14.00****Intestinal III****Hall P0**

P1428

VASCULAR RISK PROFILE IN INCIDENT COELIAC DISEASE AND CHANGE WITH GLUTEN-FREE DIET

Nina Lewis; Richard F.A. Logan; David S. Sanders; Joe West

P1429

TREATING COELIAC DISEASE THAT PRESENTS WITHOUT GI SYMPTOMS WITH A GLUTEN-FREE DIET IS ASSOCIATED WITH A SIGNIFICANT IMPROVEMENT IN QUALITY OF LIFE

Nina Lewis; Richard F.A. Logan; David S. Sanders; Joe West

P1430

DENDRITIC CELL POPULATIONS IN PATIENTS WITH SELF-REPORTED FOOD HYPERSENSITIVITYC

Gülen Lied; Petra Vogelsang; Arnold Berstad; Silke Appel

P1431

BONE MINERAL DENSITY DIRECTLY CORRELATES WITH DUODENAL LESION IN ADULT CELIAC PATIENTS. A PROSPECTIVE STUDY OVER 25 CASES.

Alfredo J Lucendo; Alvaro Garcia-Manzanares; Sonia González-Castillo; Danila Guagnazzi; José M Tenias

P1432

SCREENING FOR COELIAC DISEASE AND AUTOIMMUNE DISORDERS IN SARCOIDOSIS OF ACUTE ONSET (LÖFGRENS'S SYNDROME)

Sören Madsen; Folke Lindström; Lars- Ake Nilsson; Anders Kilander

P1433

IS COELIAC DISEASE ASSOCIATED WITH HEPATITIS C ANTIBODY POSITIVITY IN THE SOUTH EAST ASIAN COUNTRIES? FURTHER EVIDENCE OF THE LINK, VERY SIMILAR TO THE CAUCASIANS

Tariq Mahmood; Mohammad Sadik Memon

P1434

INCREASED RISK OF INFLUENZA IN COELIAC DISEASE – A NATIONWIDE COHORT STUDY

Karl Mårlild; Hans Fredlund; Jonas F. Ludvigsson

P1435

THE NEED FOR PSYCHOLOGICAL CARE IN PATIENTS WITH CELIAC DISEASE IN COMPARISON TO SMALL BOWEL CROHN'S DISEASE

Wolfgang Miehsler; Alexander Eser; Gabriele Moser; Walter Reinisch; Clemens Dejaco; Harald Vogelsang

P1436

INCREASED RISK OF CATARACT AMONG 29,000 PATIENTS WITH CELIAC DISEASE

Kaziwe Mollazadegan; Maria Kugelberg; Birgitta Ejdervik Lindblad; Jonas F Ludvigsson

P1437

MANNOSE-BINDING LECTIN DEFICIENCY IS A PROTECTIVE FACTOR IN THE DEVELOPMENT OF CELIAC DISEASE AND ASSOCIATED WITH ITS CLINICAL MANIFESTATIONS

Ildiko Foldi; Gyula Farkas; Istvan Altorjai; Miklos Udvardy; Eva Nemes; Jolan Harsfalvi; Tamas Dinya; Gabor Veres; Peter L Lakatos; Ilma R Korponay-Szabo; Maria Papp

P1438

PHYSICAL ACTIVITY AND BONE MINERAL DENSITY IN YOUNG ADULTS WITH CELIAC DISEASE

Valentina Passananti; Cristina Bucci; Antonella Ranaudo; Pietro Capone; Carolina Ciacci

P1439

CELIAC DISEASE INCREASES THE RISK OF TOXOPLASMA GONDII INFECTION IN A LARGE COHORT OF IRANIAN PREGNANT WOMEN

Mohammad Rostami Nejad; Kourosh Chergahipour; Ehsan Nazemalhosseini Mojarrad; Alessio Fasano; Seyed Reza Mohebbi; Mohammad Reza Zali; Kamran Rostami

P1440

MENOPAUSAL AGE AMONG CELIAC WOMEN: EVALUATION OF SYMPTOMS USING MENOPAUSE RATING SCALE

Antonella Santonicola; Carmelina Cappello; Paola Iovino; Pietro Capone; Paolo Andreozzi; Carolina Ciacci

P1441

ACCURACY OF CO₂ CORRECTED H₂ AND CH₄ VALUES IN BREATH TESTS

Emidio Scarpellini; Carlo Petruzzellis; Annalisa Tortora; Maurizio Gabrielli; Chiara Campanale; Ernesto Cristiano Lauritano; Antonio Gasbarrini

P1442

INFLUENCE OF COLONIC BACTERIAL FERMENTATION ON ABDOMINAL BLOATING IN IBS PATIENTS

Emidio Scarpellini; Carlo Petruzzellis; Annalisa Tortora; Maurizio Gabrielli; Chiara Campanale; Ernesto Cristiano Lauritano; Antonio Gasbarrini

P1443

DUODENAL INTRAEPITHELIAL LYMPHO-CYTOSIS WITH NORMAL VILLOUS ARCHITECTURE: CLINICAL CORRELATIONS IN ADULTS

Eugenia Shmidt; Thomas C. Smyrk; Amy S. Oxentenko

P1444

PROSPECTIVE SEROLOGICAL MARKERS IN THE SPECTRUM OF COELIAC DISEASE (CD)

Greetje Tack; Mary Von Blomberg; Hedayat Amini; Petra Bonnet; Chris JJ Mulder; Marco WJ Schreurs

P1445

VIDEO CAPSULE ENDOSCOPY FINDINGS ASSOCIATED WITH REFRACTORY COELIAC DISEASE TYPE II

Stijn van Weyenberg; Fokko Smits; Maarten Jacobs; Greetje Tack; Wieke Verbeek; Chris Mulder

POSTER SESSION

12.15 – 14.00**Hall P0****Inflammatory Bowel Disease III**

P1446

ANALYSIS OF 7 CIRCULATING CYTOKINES AND COLONIC STAT3 ACTIVATION PATTERN IN PATIENTS WITH INFLAMMATORY BOWEL DISEASE OF DIFFERENT DISEASE ACTIVITY AND DURATION

Raja Affendi Raja Ali; Lori Hartnett; Shirley Hanley; Matthew Griffin; John Newell; Laurence Egan

P1447

INFLAMMATION-INDUCED ENDOTHELIAL-TO-MESENCHYMAL TRANSITION (ENDOMT): A NOVEL MECHANISM OF FIBROSIS IN INFLAMMATORY BOWEL DISEASE (IBD)

Florian Rieder; Sean Kessler; Gail West; Tammy Sadler; Banu Gopalan; Carol de la Motte; Claudio Fiocchi; Eleni Stylianou

P1448

TOLL-LIKE RECEPTOR (TLR) AND NOD-LIKE RECEPTOR (NLR) LIGANDS INDUCE A PRO-FIBROGENIC PHENOTYPE OF HUMAN INTESTINAL MYOFIBROBLASTS (HIF) – A NOVEL LINK BETWEEN BACTERIAL INNATE IMMUNITY AND INTESTINAL FIBROSIS

Florian Rieder; Anja Schirbel; Zhufeng Ouyang; Gail West; Hyunjin Rho; Carol de la Motte; Claudio Fiocchi

P1449

THE EFFECTS OF ELLAGIC ACID, A POLYPHENOL DERIVED FROM POMEGRANATE, IN AN EXPERIMENTALLY ACUTE TNBS-INDUCED COLITIS MODEL

Maria Angeles Rosillo; Marina Sanchez-Hidalgo; Ana Cardeno; Catalina Alarcon de la Las- tra

P1450

TH1 AND TH17 CELLS HAVE A PREFERENTIAL INTESTINAL LOCALIZATION IN COLITIC IL10-/ MICE

Marisol Veny; Rut Mora; Miriam Esteller; Josep Maria Piqué; Julián Panés; Azucena Salas

P1451

TRANSCRIPTIONAL ANALYSIS OF ULCERATIVE COLITIS INTESTINAL MUCOSA REVEALS A UNIQUE GENE SIGNATURE IN REMITTING DISEASE

Nuria Planell; Juanjo Lozano; Miriam Esteller; Ingrid Ordas; Montserrat Aceituno; Julian Panes; Azucena Salas

POSTER SESSION

P1452

SELECTIVE DEPLETION OF Elevated PERIPHERAL MYELOID LEUCOCYTES ENHANCES CIRCULATING CD4+CD25+FOXP3+ REGULATORY T-CELLS IN CORTICOSTEROID NAIVE PATIENTS WITH ACTIVE ULCERATIVE COLITIS

Tomotaka Tanaka; Hideharu Okanobu; Abbi Saniabadi; Toshihide Oya

P1453

YEAST MANNAN DIFFERENTIALLY INFLUENCES MATURATION OF MONOCYTE DERIVED DENDRITIC CELLS FROM CROHN'S PATIENTS COMPARED TO HEALTHY CONTROLS

Thomas Schaffer; Frank Seibold; Stefan Müller

P1454

INDUCTION OF INTESTINAL ANGIOGENESIS BY DISTINCT NOD-LIKE (NLR) AND TOLL-LIKE (TLR) RECEPTORS IN IBD

Anja Schirbel; Florian Rieder; Franco Scaldaferrari; Gail West; Manijeh Phillips; Christine McDonald; Claudio Fiocchi

P1455

REPETITIVE RESTRAINT STRESS EXACERBATES COLITIS IN INTERLEUKIN-10 DEFICIENT MICE

Chuan Chuan Lai; Anna Lisa Lindstrom; Kathy Stein; Mark Thompson-Fawcett; Grant Butt; Michael Schultz

P1456

TITANIUM DIOXIDE (TIO2) PARTICLES INDUCED TH-17 MEDIATED IMMUNE RESPONSE ON SMALL INTESTINE IN MICE

Carolina Maciel Nogueira; Aytan Miranda Sipahi; Walter M Azevedo; Sergio Toma; Maria Lucia Dagli; Andre Leite; Maria Irma Duarte; Maria Laura Lordello; Iêda Nishitokukado; Carmen Ortiz-Agostinho; Marcelo Ferreira

P1457

PERIPHERAL BLOOD BASED DISCRIMINATION OF ULCERATIVE COLITIS AND CROHN'S DISEASE FROM NON-IBD COLITIS BY GENOME-WIDE GENE EXPRESSION PROFILING

Ferenc Sipos; Orsolya Galamb; Barnabás Wichmann; Tibor Krenács; Kinga Tóth; Katalin Leiszter; Árpád V Patai; Györgyi Muzes; Tamás Zágoni; Zsolt Tulassay; Béla Molnár

P1458

DOWN-REGULATION OF ADHESION MOLECULES AND MATRIX METALLOPROTEINASES BY THE VITAMIN D ANALOGUE ZK 191784 IN COLONIC BIOPSIES OF IBD PATIENTS

Andrea Giovanni Bonanomi; Monica Milla; Siro Bagnoli; Maria Martinesi; Cristina Treves; Urlich Zuegel; Andreas Steinmeyer; Maria Stio

P1459

ATTENUATED SYMPATHETIC ANS ACTIVITY IN PATIENTS WITH NEW ONSET OF ULCERATIVE COLITIS

Hans Strid; Hans Tygesen; Veronica Gunterberg; Jan Svedlund; Magnus Simrén

P1460

IN-VIVO CELLULAR AND MOLECULAR IMAGING OF MUCOSAL HEALING QUALITY IN ULCERATIVE COLITIS IN REMISSION SHOWS IMPAIRED CRYPT REGENERATION, PATHOLOGICAL ANGIOGENESIS AND PERSISTENT INFLAMMATION: NEW MOLECULAR MECHANISMS INCLUDE ABER-RANT SURVIVIN & VEGF

Andrzej Tarnawski; Emmanuel Coron; Zsuzsa Sandor; Jean-François Mosnier; Amrita Ahluwalia; Marc Le Rhun; Arnaud Boureille; Jean-Paul Galmiche; Tamara Matysiak-Budnik

P1461

FGF15/19 DERIVED FROM COLONIC MYOFIBROBLASTS ENHANCE COLONIC MUCOSAL REPAIR AND PROTECTS COLONIC MUCOSA IN IBD

Kazuhiko Uchiyama; Yuji Naito; Tomohisa Takagi; Osamu Handa; Takeshi Ishikawa; Natsuko Hayashi; Katsura Mizushima; Nobuaki Yagi; Satoshi Kokura; Takashi Ando; Toshikazu Yoshikawa

P1462

SERPINB1 (MONOCYTE NEUTROPHIL ELASTASE INHIBITOR) IS RELATED TO THE PATHOGENESIS OF ULCERATIVE COLITIS

Kazuhiko Uchiyama; Yuji Naito; Tomohisa Takagi; Katsura Mizushima; Natsuko Hayashi; Takeshi Ishikawa; Osamu Handa; Nobuaki Yagi; Satoshi Kokura; Takashi Ando; Toshikazu Yoshikawa

P1463

ROLE OF MEPRINS TO PROTECT THE GUT MUCOSA FROM COLONIZATION BY ADHERENT-INVASIVE E.COLI

Emilie Vazeille; Marie-Agnès Bringer; Aurelie Gardarin; Christophe Chambon; Christoph Becker-Pauly; Sylvia Pender; Daniel Lottaz; Arlette Darfeuille-Michaud

P1464

LINKING TNF ALPHA INHIBITORS AND NOTCH-1: IMPLICATIONS IN INFLAMMATORY BOWEL DISEASES

Lael Werner; Daniela Paclik; Uta Berndt; Andreas Sturm

P1465

A DANISH CASE-CONTROL STUDY OF POLYMORPHISMS IN NUCLEAR FACTOR-KB (NFKB, NFKB1), PREGNANE X RECEPTOR (PXR, NR1I2), LIVER X RECEPTOR (LXR, NR1H2), AND PEROXISOME PROLIFERATOR-ACTIVATED RECEPTOR-G (PPARG, PPARG) AND RISK OF INFLAMMATORY BOWEL DISEASE

Vibeke Andersen; Jane Christensen; Anja Ernst; Bent A Jacobsen; Anne Tjønneland; Henrik B Krarup; Ulla Vogel

P1467

POLYMORPHISMS OF ATG16L1 AND IL23R ARE NOT ASSOCIATED WITH INFLAMMATORY BOWEL DISEASE (IBD) IN THE UK SOUTH ASIAN IBD POPULATION

Aaron Singh Bancil; David Grahame Walker; Pavanjit Singh Rai; Horace RT Williams; Hiroe Sato; Panagiotis Pantelidis; John C Chambers; Jaspal S Kooner; Timothy R Orchard

P1468

GENE VARIANTS IN THE IL12B GENE ARE NOT ASSOCIATED WITH SUSCEPTIBILITY TO INFLAMMATORY BOWEL DISEASE IN THE GERMAN POPULATION

Johanna Wagner; Jürgen Glas; Julia Seiderer; Cornelia Tillack; Burkhard Göke; Thomas Ochsenkühn; Julia Diegelmann; Stephan Brand

P1469

CEACAM6 GENE VARIANTS IN INFLAMMATORY BOWEL DISEASE

Julia Diegelmann; Jürgen Glas; Christoph Fries; Maria Weidinger; Cornelia Tillack; Florian Beigel; Thomas Ochsenkühn; Darina Roesske; Stephan Brand

P1470

PTPN2 POLYMORPHISMS ARE ASSOCIATED WITH SUSCEPTIBILITY TO BOTH CROHN'S DISEASE AND ULCERATIVE COLITIS IN THE GERMAN POPULATION

Johanna Wagner; Jürgen Glas; Julia Seiderer; Thomas Ochsenkühn; Burkhard Göke; Julia Diegelmann; Stephan Brand

P1471

DMBT1 GENE VARIANTS ARE ASSOCIATED WITH SUSCEPTIBILITY TO CROHN'S DISEASE AND ULCERATIVE COLITIS

Julia Diegelmann; Jürgen Glas; Emmanuelle Le Bras; Maria Weidinger; Burkhard Göke; Stephan Brand

P1472

GENETIC ALTERATIONS OF INNATE IMMUNE RESPONSE ON IBD: PLANNING AND SETTING UP A POLYMORPHISMS ANALYSIS METHOD BY MULTIPLEX PCR AND MINISEQUENCING

Annalisa Crudeli; Giampiero Ferraguti; Danila Guagnazzi; Sabina Maria Bruno; Marco Luarelli; Piero Vernia

P1473

BFL-1 -1182*G/C PROMOTER POLYMORPHISM INFLUENCES PRIMARY RESPONSE RATE TO INFILIXIMAB IN PATIENTS WITH ULCERATIVE COLITIS

David Drobne; Isabelle Cleynen; Ingrid Arijs; Marc Ferrante; Matthias Juergens; Tamara Coopmans; Vera Ballet; Lucia Marquez; Gert Van Assche; Paul Rutgeerts; Severine Vermeire

P1474

TPMT POLYMORPHISMS IN SLOVAK IBD PATIENTS ASSOCIATED WITH SIGNIFICANT INCIDENCE OF LEUCOPENIA

Tibor Hlavaty; Denisa Balakova; Igor Pav; Peter Celec; Milos Gregus; Maria Zakuciova; Milan Hlista; Marta Horakova; Barbora Desatova; Tomas Koller; Jozef Toth; Ludevit Kadas; Martin Huorka; Marian Batovsky

P1475

INFLUENCES OF TRIGGERING RECEPTOR EXPRESSED ON MYELOID CELLS-1 GENETIC POLYMORPHISMS ON GENOTYPES AND PHENOTYPES IN KOREAN PATIENTS WITH INFLAMMATORY BOWEL DISEASES

Eun Suk Jung; Jae-Hee Cheon; Chang-Mo Moon; Eun-Soo Kim; Seung-Won Kim; Sung-Pil Hong; Tae-Il Kim; Won-Ho Kim

P1476

GENOTYPE/PHENOTYPE ANALYSES OF 53 CROHN'S DISEASE ASSOCIATED GENETIC POLYMORPHISMS

Camille Jung; Jean-Frédéric Colombe; Marc Lemann; Laurent Beaugerie; Matthieu Allez; Jacques Cosnes; Jean-Marc Gornet; Jean-Pierre Gendre; Jean-Pierre Ceazard; Frank Remmelle; Dominique Turck; Françoise Merlin; Habib Zouali; Christian Libersa; Gilles Thomas; Jean-Pierre Hugot

P1477

THE IL12B GENE IS ASSOCIATED WITH THE CLINICAL COURSE OF CROHN'S DISEASE IN JAPANESE PATIENTS

Yoichi Kakuta; Yoshitaka Kinouchi; Yosuke Shimodaira; Rintaro Moroi; Hitoshi Nagasawa; Masatake Kuroha; Takashi Arai; Yoshi-take Kanazawa; Hisashi Shiga; Katsuya Endo; Seiichi Takahashi; Tooru Shimosegawa

P1478

GLUTATIONE-S-TRANSFERASE GENOTYPES AND INCREASED PREVALENCE OF INFLAMMATORY BOWEL DISEASES

Amir Karban; Norberto Krivoy; Hela Elkin; Shula Nesher; Yehuda Chowers; Rami Eliakim; Edna Efrati

P1479

ASSOCIATIONS OF GENETIC POLYMORPHISMS AND EPIGENETIC CHANGES IN INTERLEUKIN 17A AND INTERLEUKIN 23 RECEPTOR WITH INFLAMMATORY BOWEL DISEASE

Seung Won Kim; Eun Soo Kim; Chang Mo Moon; Jae Jun Park; Soungh Min Jeon; Tae Il Kim; Won Ho Kim; Jae Hee Cheon

P1480

PEROXISOME PROLIFERATOR-ACTIVATED RECEPTOR-GAMMA POLYMORPHISMS IN LITHUANIAN PATIENTS WITH INFLAMMATORY BOWEL DISEASE

Limas Kupcinskas; Jurgita Sventoraityte; Gediminas Kiudelis; Aida Zvirbliene; Andre Franke; Stefan Schreiber

P1481

COMPREHENSIVE GENETIC ANALYSIS OF MULTIPLE INFLAMMATORY BOWEL DISEASE SUSCEPTIBILITY MARKERS IN THE LITHUANIAN AND LATVIAN PATIENT POPULATIONS

Jurgita Sventoraityte; Limas Kupcinskas; Aida Zvirbliene; Algimantas Irnius; Goda Denapenie; Jonas Valantinas; Gediminas Kiudelis; Tobias Balschun; Marcis Leja; Aleksejs Derovs; Laimas Jonaitis; Stefan Schreiber; Andre Franke

P1482

NKX2-3 RS10883365 IS ASSOCIATED WITH DISEASE SUSCEPTIBILITY TO BOTH CROHN'S DISEASE AND ULCERATIVE COLITIS WHILE IRGM RS13361189 VARIANT ALLELE INCREASED THE RISK FOR CROHN'S DISEASE IN EASTERN EUROPEAN PATIENTS

Peter Lakatos; Nora Meggyesi; Lajos S Kiss; Magdalena Koszarska; Martin Bortlik; Dana Duricova; Laszlo Lakatos; Tamas Molnar; Martin Lenicek; Libor Vitek; Maria Papp; Zsolt Tullay; Pal Miheller; Janos Papp; Milan Lukas; Attila Tordai; Hajnalka Andrikovics

P1483

FREQUENCY OF COMMON NOD2 MUTATIONS IN CASES OF ISOLATED ACTIVE ILEITIS

Sarah O'Donnell; Maria O'Sullivan; Asgar Qasim; Niall Breslin; Humphrey J O'Connor; Colm A O'Morain; Paul Crotty; Barbara M Ryan

P1484

A POLYMORPHISM IN THE PROLIFERATION-INDUCING LIGAND GENE IS ASSOCIATED WITH SUSCEPTIBILITY TO ULCERATIVE COLITIS IN THE JAPANESE POPULATION

Kayoko Sato; Mizuho Shiota; Yukiko Narumi; Tatsuo Inamine; Shinji Kondo; Haruhisa Machida; Hajime Isomoto; Shigeru Kohno; Kazuhiro Tsukamoto

P1485

ASSOCIATION OF TUMOR NECROSIS FACTOR-ALPHA AND FC-GAMMA RECEPTOR POLYMORPHISM WITH INFILTRIMAB TREATMENT OF CROHN'S DISEASE

Kazumitsu Tomita; Toshimi Chiba; Tamotsu Sugai; Wataru Habano; Kazuyuki Suzuki

P1486

HLA-DRB1*1502 BUT NOT HLA-DRB1*0103 CONFERS SUSCEPTIBILITY TO ULCERATIVE COLITIS IN INDIAN ASIANS

David Grahame Walker; Aaron Singh Bancil; Hiroe Sato; Horace R Williams; Panagiotis Pantelidis; Kwok Lee; John C Chambers; Jaspal S Kooner; Timothy Robin Orchard

P1487

REAUDIT ON APPLICATION OF BSG DEXA SCAN GUIDELINES IN INFLAMMATORY BOWEL DISEASE SUBJECTS

Radu - Ionut Rusu; Andrew Poullis

P1488

DEVELOPMENT AND VALIDATION OF A NEW ASSAY FOR MONITORING FUNCTIONAL SERUM ANTI-TUMOUR NECROSIS FACTOR ANTIBODY LEVEL IN CROHN'S DISEASE PATIENTS WHO MAINTAINED AND THOSE WHO LOST RESPONSE TO ANTI-TNF

Yasuo Suzuki; Akihiro Yamada; Koji Sono; Nobuo Hosoe; Nobuo Takada

P1489

FICOLIN-2 AS A POSSIBLE NEW SERUM MARKER FOR DISEASE ACTIVITY IN CD PATIENTS

Thomas Schaffer; Stefan Müller; Frank Seibold

P1490

BOWEL DISEASE IN PATIENTS WITH SPONDYLOARTHROPATHY-EVIDENCE FOR SUBCLINICAL CROHN'S DISEASE?

Michael Schultz; Merrilee Williams; Simon Stebbings; Sharon Dudley-Brown; John Highton

P1491

SERUM VITAMIN B12 AND FOLATE STATUS IN PATIENTS WITH INFLAMMATORY BOWEL DISEASES

Mustafa Yakut; Gökhın Kabaçam; Yusuf Üstün; İrfan Soykan

P1492

CORRELATION OF CT ENTEROGRAPHY FINDINGS TO HSCRP, PLATELETS, HEMATOCRIT AND BMI

Prabhakar Swaroop; Tojo Thomas; Rebecca Chason; Rafia Bhore; Vasantha Vasan; Cecelia Brewington

P1493

CT ENTEROGRAPHY FINDINGS CORRELATE WITH COMPONENTS OF HARVEY BRADSHAW INDEX

Tojo Thomas; Rafia Bhore; Cecelia Brewington; Vasantha Vasan; Prabhakar Swaroop

P1494

PROPOSAL OF AN MRI ACTIVITY INDEX FOR CROHN'S DISEASE

Francesca Maccioni; Osvaldo Borrelli; Renato Tambucci; Andrea Senesi; Giovanni Di Nardo; Franca Viola; Valeria Clemente; Salvatore Cucchiara

P1495

VACCINATION STATUS AND OPPORTUNISTIC INFECTIONS IN INFLAMMATORY BOWEL DISEASE PATIENTS

Lai Ting Tan; Nova Delos Santos; Nassir Ahad; Jamal Hayat; Thet Win; Aik Guan Lim

P1496

EXHAUSTIVE ANALYSIS OF INFLAMMATION, NUTRITION AND OXIDATIVE STRESS IN CROHN'S DISEASE DURING INDUCTION THERAPY

Tomoyuki Tsujikawa; Akira Andoh; Yoshihide Fujiyama; Shiro Nakamura; Takayuki Matsumoto; Nobuo Hosoe; Yasuo Suzuki; Fumihiro Hirai; Toshiyuki Matsui

P1497

PHYSICAL FATIGUE IS PREVALENT IN CROHN'S DISEASE AND IS RELATED TO DISEASE ACTIVITY, LOW BODY MASS INDEX & SMALL BOWEL INVOLVEMENT

Daniel van Langenberg; Peter R Gibson

POSTER SESSION

P1498

OSTEOPOROSIS IN PATIENTS WITH INFLAMMATORY BOWEL DISEASE (IBD) – CARE QUALITY IN A SPECIALIZED OUTPATIENTS CLINIC

Jens Walldorf; Kristin Engler; Julianne Busch; Susanne Behl; Annette Krummenerl; Jörg Albert; Thomas Seufferlein

P1499

MAGNIFYING COLONOSCOPY WITH NARROW BAND IMAGING SYSTEM IN PATIENTS WITH QUIESCENT ULCERATIVE COLITIS: A COMPARISON OF VASCULAR PATTERNS WITH HISTOLOGY AND PROGNOSIS

Chiuki Watanabe; Masaaki Sumioka; Tomoki Hiramoto; Atsushi Igawa; Yoko Matsumoto; Yuko Hiraga; Morihisa Akagi

P1500

ADHERENCE TO MEDICATION IN INFLAMMATORY BOWEL DISEASE PATIENTS

Angelo Zelante; Cristiana Galuppi; Sergio Gullini

P1501

DIAGNOSIS OF INFLAMMATORY BOWEL DISEASE FLARE DURING PREGNANCY

Zuzana Zelinkova; Jan Dees; H J. Th. Smalbraak; Claudia Verveer; Pieter C. J. ter Borg; Hestia G Vermeulen; J. van Kemenade; Janneke C. van der Woude

P1502

ADHERENCE TO ADALIMUMAB THERAPY IN CROHN'S DISEASE: A FRENCH MULTI-CENTER EXPERIENCE

Vincent Billioud; David Laharie; Jérôme Filippi; Xavier Roblin; Abderrahim Oussalah; Jean-Baptiste Chevaux; Xavier Hébuterne; Marc-André Bigard; Laurent Peyrin-Biroulet

P1503

USE OF AZATHIOPRINE DURING PREGNANCY AND IN THE POSTOPERATIVE SETTING IN CROHN'S DISEASE: A WORLD-WIDE EXPERTS SURVEY

Laurent Peyrin-Biroulet; Abderrahim Oussalah; Miles Sparrow; Xavier Roblin

P1504

COMPLEMENTARY AND ALTERNATIVE MEDICINE IN PATIENTS WITH INFLAMMATORY BOWEL DISEASE

Lena Kristina Oxelmark; Annelie Lindberg; Robert Löfberg; Curt Tysk; Annika Brinkberg Lapidus; Anders S. Eriksson; Berit Sternby; Cecilia Benoni; Sven Almer; Anders Kilander; Åke Danielsson

P1505

INFILIXIMAB REVERSES THE NON THYROIDAL ILLNESS SYNDROME OCCURRING IN PATIENTS WITH INFLAMMATORY BOWEL DISEASE

Kostas Papamichael; Christos Karakoidas; Alexandros Smyrnidis; Ioannis Theodoropoulos; Emmanuel Archavlis; Garyphallia Papaioannou; Helen Karga; Gerassimos J Mantzaris

P1506

AUTOIMMUNITY ASSOCIATED WITH INFILIXIMAB TREATMENT IN INFLAMMATORY BOWEL DISEASE PATIENTS: A PROSPECTIVE, 2-YEARS, SINGLE CENTER, COHORT STUDY

Konstantinos Papamichael; Spyros Ballas; Christos Karakoidas; Alexandra Tsirogianni; Alexandros Smyrnidis; Emmanuel Archavlis; Chryssa Papasteriadi; Gerassimos J Mantzaris

P1507

SAFETY OF A (H1N1)V VACCINE IN PATIENTS WITH INFLAMMATORY BOWEL DISEASE TREATED WITH IMMUNOMODULATORS AND BIOLOGICALS

Jean François Rahier; Pavol Papay; Julia Saleron; Shaji Sebastian; Manuela Marzo; Laurent Peyrin-Biroulet; Valle Garcia; Walter Fries; Dirk P van Asseldonk; Klaudia Farkas; Nanne KH de Boer; Taina Sipponen; Pierre Ellul; Edouard Louis; Simon Peake; Uri Kopylov; Jochen Maul; Badira Makhlouf; Gionata Fiorino; Yazdan Yazdanpanah; Maria Chaparro

P1508

SHORTER TIME TO CESSION OF RECTAL BLEEDING WITH COMBINED ORAL AND TOPICAL MESALAZINE (PENTASA®) FOR ULCERATIVE COLITIS: RESULTS FROM THE PINCE TRIAL

Philippe Marteau; S. Lindgren; Per Broberg; Johan Rademaker; Chris S.J. Probert

P1509

IMPROVED QUALITY OF LIFE IN RESPONSE TO COMBINED ORAL AND TOPICAL MESALAZINE (PENTASA®) FOR ULCERATIVE COLITIS: RESULTS FROM THE PINCE TRIAL

Chris S. J. Probert; Per Broberg; Axel Dignass; Marco Oudkerk Pool; Philippe Marteau

P1510

SELECTIVE GLUCOCORTICOID RECEPTOR AGONISTS (SEGRAS) FOR THE TREATMENT OF INFLAMMATORY BOWEL DISEASES – STUDIES WITH THE MOUSE MODEL OF ACUTE TNBS-MEDIATED COLITIS

Kerstin Reuter; Bettina Maria Ecker; Stefan Marcel Loitsch; Dieter Steinhilber; Heinfried H Radeke; Jürgen Michael Stein

P1511

MUCOSAL HEALING IN PATIENTS WITH ULCERATIVE COLITIS ASSOCIATES WITH A REDUCED COLECTOMY RISK, HIGH INCIDENCE OF SYMPTOMATIC REMISSION, AND CORTICOSTEROID-FREE STATE

Jean-Frederic Colombe; P Rutgeerts; W Reinisch; D Esser; Y Wang; Y Lang; C Marano; R Strauss; B J Oddens; B G Feagan; S B Hanauer; G R Lichtenstein; D Present; B E Sands; W J Sandborn

P1512

INTERFERON GAMMA RELEASE ASSAY (IGRA) AND/OR TUBERCULIN SKIN TEST (TEST) IN INFLAMMATORY BOWEL DISEASE POPULATION: DISCORDANCE AND PERFORMANCE. BEST STRATEGY FOR DETECTING TUBERCULOSIS

Emilie Del Tedesco; David Laharie; Abderrahim Oussalah; Jean Marc Phelip; Laurent Peyrin Biroulet; Xavier Roblin

P1513

TISSUE DETECTION OF CYTOMEGALOVIRUS (CMV) BY REAL-TIME PCR IN INFLAMMATORY BOWEL DISEASE (IBD) IS PREDICTIVE FOR THERAPEUTIC RESISTANCE

Xavier Roblin; Sylvie Pillet; Abderrahim Oussalah; Emilie Del Tedesco; Laurent Peyrin Biroulet; Jean Marc Phelip; Bruno Pozzetto

P1514

AZATHIOPRINE IN LUMINAL CROHN'S DISEASE: DIFFERENT STRATEGIES, DIFFERENT OUTCOMES

Susana Rodrigues; Fernando Magro; Orquídea Ribeiro; Susana Lopes; Altamiro Costa Pereira; Guilherme Macedo

P1515

HIGH MUCOSAL HEALING RATES IN 5-ASA TREATED UC PATIENTS: RESULTS OF A META-ANALYSIS

Milou Kampeschreur; Tessa Römkens; Martijn van Oijen Oijen; Dirk de Jong

P1516

ASSESSMENT OF THE EFFECT OF ADALIMUMAB ON BONE METABOLISM IN CROHN'S DISEASE

Daniel Sanchez Cano; Carmen Olvera; José L. Callejas; Carlos Cardeña; María Gómez; Jorge González-Calvin; Norberto Ortego

P1517

THERAPEUTIC DEPLETION OF LEUCOCYTES OF THE MYELOID LINEAGE IMPACTS THE COLONIC MUCOSAL LEVELS OF INFILTRATING LEUCOCYTES: CLINICAL, ENDOSCOPIC AND IMMUNOHISTOCHEMICAL OUTCOMES FROM 120 PATIENTS WITH ACTIVE ULCERATIVE COLITIS

Tomotaka Tanaka; Hideharu Okanobu; Abbi Saniabadi; Toshihide Oya

P1518

THE RELATIONSHIP BETWEEN THE PROCESSED BLOOD VOLUME AND THE CLINICAL EFFICACY OF SELECTIVELY DEPLETING ELEVATED GRANULOCYTES/ MONOCYTES IN PATIENTS WITH ULCERATIVE COLITIS

Naoki Yoshimura; Tokuma Tadami; Takaaki Kawaguchi; Minako Sako; Hiroshi Yoshimoto; Toshihiko Yamaka; Abbi Saniabadi; Masakazu Takazoe

P1519

A SINGLE CENTRE RANDOMIZED-DOUBLE-BLIND PLACEBO CONTROLLED STUDY SHOWED BENEFIT FOR PROBIOTICS IN THE PREVENTION OF RELAPSE OF QUIESCENT ULCERATIVE COLITIS

Yasuo Suzuki; Akihiro Yamada; Yashishi Yoshimatsu

P1520

SETTING PRIORITIES FOR COMPARATIVE EFFECTIVENESS RESEARCH IN IBD: RESULTS OF AN INTERNATIONAL PROVIDER SURVEY, EXPERT RAND PANEL, AND PATIENT FOCUS GROUPS

Adam Cheifetz; Gil Melmed; Brennan Spiegel; Jennifer Talley; Shane Devlin; Laura Harrell; Peter Irving; Jennifer Jones; Gilaad Kaplan; Patricia Kozuch; Miles Sparrow; Fernando Velayos; Leonard Baidoo; Brian Bressler; Corey Siegel

P1521

FURTHER EXPERIENCE OF OPTIMISING TREATMENT OUTCOME ON AZATHIOPRINE BY CO-PRESCRIPTION OF ALLOPURINOL IN PATIENTS WITH INFLAMMATORY BOWEL DISEASE

Melissa Smith; Anthony M Marinaki; Simon Anderson; Peter M Irving; Jeremy D Sanderson

P1522

GENETIC POLYMORPHISM IN THE MULTI-DRUG RESISTANCE-5 GENE IS ASSOCIATED WITH NON-RESPONSE TO AZATHIOPRINE TREATMENT IN INFLAMMATORY BOWEL DISEASE

Melissa Smith; Anthony M Marinaki; Jeremy D Sanderson

P1523

RATIO OF METHYLATED METABOLITES TO THIOGUANINE NUCLEOTIDES PREDICTS HEPATOTOXICITY AND NON-RESPONSE TO THIOPURINE THERAPY

Melissa Ann Smith; Anthony M Marinaki; Monica Arenas; Emilia Escuredo; Peter M Irving; Jeremy D Sanderson

P1524

PATIENT PREFERENCES REGARDING MEDICATIONS FOR TREATMENT OF MILD TO MODERATE ULCERATIVE COLITIS

Paul Swinburn; Paul Hodgkins; Linette Yen; Dory Solomon; Sarah Dewilde; Andrew Lloyd

P1525

EXPERIENCE OF CICLOSPORIN USE IN STEROID-REFRACTORY SEVERE ULCERATIVE COLITIS CASES IN TWO DISTRICT GENERAL HOSPITALS OF UK

Nadeem Tehami; Saqib Ahmad; Sameer Zar; Mike Mendall

P1526

LONG-TERM MAINTENANCE OF REMISSION WITH NO DOSE ESCALATION AFTER RE-INDUCTION WITH CERTOLIZUMAB PEGOL IN PATIENTS WITH CROHN'S DISEASE EXACERBATION WHO WERE NAIVE TO ANTI-TNF TREATMENT: 4-YEAR RESULTS FROM THE PRECISE 4 STUDY

William J. Sandborn; Stefan Schreiber; Stephen B Hanauer; Jean Frédéric Colombel; Ralph Bloomfield; Gary R Lichtenstein

P1527

LONG-TERM REMISSION WITH CERTOLIZUMAB PEGOL IN CROHN'S DISEASE: EFFICACY OVER 4.5 YEARS IN PATIENTS WITH NO PRIOR TNF INHIBITOR EXPOSURE (PRECISE 3 STUDY)

Gary R. Lichtenstein; Ole Ø Thomsen; Stefan Schreiber; Ian C Lawrence; Stephen B Hanauer; Ralph Bloomfield; William J Sandborn

P1528

MAINTENANCE TREATMENT OPTIONS OF PATIENT WITH ULCERATIVE COLITIS

Elena Toader

P1529

TOLERABILITY OF SHORTENED INFILIMAB INFUSION IN SCHEDULED MAINTENANCE THERAPY FOR IBD: A PROSPECTIVE MULTI-CENTER EUROPEAN COHORT STUDY

Ragner Befrits; Annika Olsson; Sundaram Veerappan; Ellen Weyts; Mary Kennedy; Lars-Ake Bark; Anette Forsell; Ulrika Fyrhake; Anita Vleminckx; Marie-Josée Vermeyen; Séverine Vermeire; Paul Rutgeerts; Colm O'Morain; Gert Van Assche

P1530

EFFICACY OF MONITORING FUNCTIONAL SERUM ANTITUMOR NECROSIS FACTOR ANTIBODY LEVEL IN CROHN'S DISEASE PATIENTS WHO MAINTAINED AND THOSE WHO LOST RESPONSE TO ANTI-TNF

Akihiro Yamada; Yasuo Suzuki; Ryota Iwasa; Ryuichi Furukawa; Koji Sono; Aisaku Osamura; Kentaro Nakamura; Hiroshi Aoki; Yasushi Yoshimatsu; Yukiko Tsuda; Nobuo Hosoe; Nobuo Takada

P1531

MUCOSAL HEALING IN PATIENTS WITH ULCERATIVE COLITIS DURING A COURSE OF GRANULOCYTE/MONOCYTE ADSORPTION THERAPY: A PROSPECTIVE COHORT STUDY

Takayuki Yamamoto; Satoru Umegae; Koichi Matsumoto

P1532

HIGH-DOSE, 4.0 G/DAY MESALAMINE FOR PATIENTS WITH ULCERATIVE COLITIS WHO RELAPSED UNDER LOW-DOSE, 1.5-2.25 G/DAY MAINTENANCE THERAPY: SAFETY AND EFFICACY

Takayuki Yamamoto; Satoru Umegae; Koichi Matsumoto

P1533

THE EFFICACY OF ENTERAL NUTRITION IN THE MANAGEMENT OF PATIENTS WITH CROHN'S DISEASE IN REMISSION

Takayuki Yamamoto; Maki Nakahigashi; Satoru Umegae; Koichi Matsumoto; Abbi R. Saniabadi

P1534

ADHERENCE WITH 5 AMINOSALICYLIC ACID THERAPY: RESULTS FROM A LARGE UK PHARMACY DATABASE

Matthew Hankins; Matthew Jones; Michael Nedham; Spencer Jones; Linnette Yen

P1535

TPMT GENOTYPING DOES NOT REPLACE BLOOD COUNT TESTS IN THE MONITORING OF THIOPURINES SAFETY IN INFLAMMATORY BOWEL DISEASE PATIENTS

Barbora Desatova; Zuzana Zelinkova; Marian Batovsky; Ernst J. Kuipers; Janneke C. van der Woude

P1536

THE INFLUENCE OF ANTIFUNGAL OR PROBIOTIC TREATMENT ON THE ULCERATIVE COLITIS DISEASE ACTIVITY WITH COEXISTENT CANDIDA ALBICANS OVERGROWTH

Malgorzata Zwolinska-Wcislo; Agata Ptak-Belowksa; Aneta Targosz; Piotr Rozpondek; Tomasz Mach

POSTER SESSION

12.15–14.00

Hall P0

Colonic and Anorectal Disorders III

P1537

PROPHYLACTIC PLACEMENT OF SELF-EXPANDABLE METAL STENT IN COLORECTAL CANCER PRIOR TO OBSTRUCTION: IS THIS OF ANY VALUE?

Shamaila Butt; Kim Jaggs; Niall van Someren; Kalpesh Besherdas

P1538

PREDICTIVE FACTORS FOR COLONOSCOPY SURVEILLANCE AFTER POLYPECTOMY

Francesca Piantadosi; Marcella Sannino; Marco Nunziante; Fiorentina Frattolillo; Carmela Fedele; Nicola Gennarelli; Rosario De Falco; Michele Cirillo

P1540

THE IMPACT OF ENDOSCOPIC SUBMUCOSAL DISSECTION FOR THE THERAPEUTIC STRATEGY OF LARGE COLORECTAL TUMOURS

Kinichi Hotta; Yutaka Saito

P1541

THE CLINICAL OUTCOME OF COLONIC MUCOSAL CANCER WITH HISTOLOGICALLY UNCERTAIN RESECTION MARGIN AFTER ENDOSCOPIC RESECTION

Ock Bae Ko; Jeong-Sik Byeon; Mi Jung Kim; Hyun Lim; Min Jung Kim; Dong-Hoon Yang; Soon Man Yoon; Kyung-Jo Kim; Byong Duk Ye; Seung-Jae Myung; Suk-Kyun Yang; Jin-Ho Kim

P1542

EVALUATION OF COMPLICATIONS OF ENDOSCOPIC MUCOSAL RESECTION: SINGLE OPERATOR EXPERIENCE AT A SINGLE TERTIARY CENTRE

Marcela Kopacova; Miroslav Podhola

POSTER SESSION

P1543

CLINICAL FEATURES OF COLORECTAL POLYPS REMOVED BY ENDOSCOPIC POLYPECTOMY: THE CHANGES DURING RECENT 10 YEARS

Hyun Sik Kim; Ok Jae Lee; Jae Jin Hwang; Hyun Joo Min; Hyun Jin Kim; Tae Hyo Kim

P1544

OVERWEIGHT ARE NOT CONTRAINDICATIONS FOR LOW/ULTRA LOW RECTAL CARCINOMA RADICAL RESECTION BY MINI-LAPAROTOMY APPROACH

Xiaodong Wang; Chang Liu; Yi Luo; Li Li

P1545

ENDOSCOPIC SUBMUCOSAL DISSECTION FOR SUPERFICIAL COLORECTAL NEOPLASIA IN RIGHT-SIDED COLON: ASSESSMENT OF SAFETY AND EFFICACY IN COMPARISON TO LEFT-SIDED COLON

Michitaka Matsuda; Naoki Ishii; Takeshi Setoyama; Syoko Suzuki; Masayo Uemura; Yusuke Iizuka; Katsuyuki Fukuda; Yoshiyuki Fujita

P1546

COLORECTAL CANCER MANAGEMENT: EXAMINATION OF MOLECULAR PREDICTORS FOR EARLY DETECTION OF LIVER METASTASES

Petra Minarikova; Lucie Benesova; Ludmila Lipska; Miroslav Levy; Barbora Belsanova; Gabriela Veprekova; Vladimir Visokai; Miroslav Zavoral; Marek Minarik

P1547

ENDOSCOPIC TREATMENT WITH SELF-EXPANDING METAL STENT PLACEMENT IN PATIENTS WITH COLON CANCER: REPORT OF A TREATED CASES SERIES FROM A SINGLE TERTIARY CENTER

Roberto Di Mitri; Filippo Mocciano; Giuseppeina Russo; Antonino Marino

P1548

FEASIBILITY OF ENDOSCOPIC SUBMUCOSAL DISSECTION FOR EARLY COLORECTAL NEOPLASM

Keita Sasajima; Takao Oshima; Naomi Uemura

P1549

PATHOLOGICAL COMPARISON BETWEEN ENDOSCOPIC MUCOSAL RESECTION AND ENDOSCOPIC SUBMUCOSAL DISSECTION FOR RECTAL NEUROENDOCRINE TUMORS

Yoji Sasaki; Yasuhiko Tsutsumi; Daisuke Yoshida; Takehisa Furuta; Takaaki Itatsu; Ryohei Isaji; Yoshiaki Niwa; Kennchi Kobayashi; Taku-ma Komiyama

P1550

ADVANCED TUMOR STAGES DO NOT CORRELATE WITH THERAPEUTIC DELAY IN COLONIC CANCER PATIENTS

Michael Schultz; Christopher Jackson; Martin Schlup; Ralf Lubcke; Jimmy Tiong

P1551

MANAGEMENT OF OBSTRUCTIVE COLORECTAL CANCER WITH TRANSANAL DRAINAGE TUBE BEFORE LAPAROSCOPIC RESECTION

Yamada Tomonori; Etsuro Orito; Katsumi Hayashi; Kei Fujiwara; Tesshin Ban; Hiroshi Kanie; Hiroshi Hasegawa

P1552

PREDICTORS OF ADVANCED COLORECTAL NEOPLASIA AFTER POLYPECTOMY

Connie Van Enckevort; Hans de Graaf; Harry Hollema; Jan Kleibeuker; Jan-Jacob Koornstra

P1553

A CASE SERIES OF ADENOMATOUS POLYPS WITH A FOCUS OF ADENOCARCINO-MA ("POLYP CANCERS") DISCOVERED AND RESECTED DURING BOWEL CANCER SCREENING COLONOSCOPY

Ajay Mark Verma; Andrew P. Chilton; Kevin P. West; Peter Wurm

P1554

PREDICT 30-DAY POSTOPERATIVE MORBIDITY BY E-PASS IN COLON CANCER SURGERY

Xiaodong Wang; Qiang Gao; Zongli Hu; Chao Fang; XI Xiang; Li Li

P1555

DEVICE AND EFFECTIVENESS OF LAPAROSCOPIC SUTURE RECTOPEXY FOR COMPLETE RECTAL PROLAPSEYoshitaro Shindo; Shinobu Tomochika; Hiroki Nakatsu; Shoichi Hazama; Masaaki Oka

P1556

METABOLIC ACTIVITY OF LARGE BOWEL MICROFLORA AND LIPIDS METABOLISM IN PATIENTS AFTER HEMICOLECTOMY IN LONG-TERM PERIODSSvetlana Silvestrova; Leonid Borisovich Lazebnik; Irina Alekseevna Li; Vladimir Nikolaevich Drozdov

P1557

ANALYSIS OF HUMAN ABERRANT CRYPT FOCI AFTER COLORECTAL POLYPECTOMYHirokazu Takahashi; Eiji Sakai; Michiko Sugiyama; Takashi Uchiyama; Hiroshi Iida; Kunihiro Hosono; Hiroki Endo; Yasunari Sakamoto; Tomoko Koide; Chikako Tokoro; Masahiko Inamori; Yasunobu Abe; Shin Maeda; Atsushi Nakajima

P1558

DIAGNOSTIC VALUE OF COMPUTED TOMOGRAPHY(CT) FOR SIGMOID VOLVULUS-CLINICAL STUDY ON TREATMENT OPTIONS FOR SIGMOID VOLVULUSShunsuke Takahashi; Toshiaki Ochiai; Teppei Kabemura

P1559

FUNCTION OF THE ENTERIC NERVOUS SYSTEM IN THE COLON OF PATIENTS WITH IDIOPATHIC MEGACOLONRyouichi Tomita; Katsuhisa Tanjoh; Shigeru Fujisaki; Tsugumichi Koshinaga

P1560

DEFECOGRAPHIC FINDINGS IN MALE PATIENTS WITH MORPHOLOGICAL AND FUNCTIONAL ABNORMALITIESRyouichi Tomita; Katsuhisa Tanjoh; Shigeru Fujisaki; Tsugumichi Koshinaga

P1561

SEGMENTAL COLITIS ASSOCIATED WITH DIVERTICULOSIS: A 5-YEAR FOLLOW-UP STUDYAntonio Tursi; Walter Elisei; GianMarco Giorgetti; Alfredo Papa; Marcello Picchio; Giovanni Brandimarte

P1562

QUALITY OF LIFE FOLLOWING LAPAROSCOPIC VENTRAL RECTAL(COLPO)PEXYMarie Catharine P Van Ierland; Martijn P Gosselink; Eelco J.R. de Graaf; Pascal G Doornbosch

P1563

A STUDY ON THE CLINICAL PROFILES OF PATIENTS WITH EOSINOPHILIC GASTROENTERITIS IN A SINGAPORE TERTIARY HOSPITALGuan Wee Wong; Kiat Hon Lim; Wei Keat Wan; San Choon Kong

P1564

ENDOSCOPIC FINDINGS OF INTESTINAL TRANSPLANTATION ASSOCIATED MICRO-ANGIOPATHY AFTER HEMATOPOIETIC STEM CELL TRANSPLANTATIONTakeo Yamaguchi; Masafumi Ito; Masahiko Fujino; Junichi Haruta; Terutomo Ito; Masami-chi Niishino

P1565

MANNAN-BINDING LECTIN (MBL) AND MBL-ASSOCIATED SERINE PROTEASE 2 (MASP-2) GENOTYPES IN COLORECTAL CANCERHenriette Ytting; Ib Jarle Christensen; Rudi Steffensen; Jan Alsner; Steffen Thiel; Jens Christian Jensenius; Ulla Hansen; Hans Jørgen Nielsen

POSTER SESSION

POSTER SESSION

12.15–14.00

Liver III

Hall P0

P1566

CORRELATION BETWEEN HISTOLOGY ACTIVITY INDEX, FIBROSIS SCORE AND EXPRESSION OF CD 31 AND CD 34 IN LIVER IN CHRONIC VIRAL HEPATITIS

Sayar Abdulkhakov; Tatyana Yilmaz; Anissa A. Gumerova; Marina Titova; Natalia Cherenmina; Luiza Fatkheeva;; Andrey Kiassov; Alfia Odintsova

P1567

EARLY ACTIVATED HEPATIC STELLATE CELL-DERIVED MOLECULES DIRECTLY MODULATE HEPATOCELLULAR DEATH AND REGENERATION IN VITRO AND IN VIVO

Chang Wenju; Song Lujun; Wang Hongshan; Gao Xiaodong; Niu Weixin; Qin Xinyu

P1568

INTRAHEPATIC DISTRIBUTION, PRESERVATION AND TRANSPLANTATION OF HEPATOCYTE PROGENITOR CELLS ISOLATED FROM ADULT LIVER IN HUMAN AND RAT

Koichi Hirata; Touru Mizuguchi; Yukio Nakamura; Kazunori Sasaki; Toshihiro Mitaka

P1569

INDUCTION OF LIVER SPECIFIC GENES IN A FIBROBLAST CELL LINE BY EXPRESSION OF LIVER ENRICHED TRANSCRIPTION FACTORS

Razvan Iacob; Urda Ruedrich; Michael Rothe; Sarah Kirsch; Marcus Iken; Irinel Popescu; Michael Peter Manns; Michael Ott; Michael Bock

P1570

SHORT-TERM PERIOPERATIVE ORAL NUTRITION SUPPORT WITH BRANCHED CHAIN AMINO ACIDS IMPROVES SURVIVAL RATE IN A RAT HEPATECTOMY MODEL

Yoshinori Ishikawa; Keisuke Hara; Satoru Fujii; Natsuki Seki; Nobuhiko Taniai; Hiroshi Yoshida; Akira Shimizu; Elji Uchida

P1571

LIVER PROGENITOR CELL EXPANSION IN THE INJURED MOUSE LIVER: DO KUPFFER CELLS PLAY A ROLE?

Noémi K Van Hul; Nicolas Lanthier; Jorge Abarca-Quinones; Isabelle A Leclercq

P1572

THE SERUM LEVEL OF B-FGF IN HEPATITIS C PATIENTS AND ITS PROGNOSIS IN PATIENTS WITH HEPATOCELLULAR CARCINOMA

Kazuo Okumoto; Takafumi Saito; Hiroaki Haga; Chikako Sato; Rika Ishii; Mai Sanjo; Yuko Nishise; Junitsu Ito; Hisayoshi Watanabe; Koji Saito; Sumio Kawata

P1573

PERPETUAL HEPATOCYTE CELL LINE FROM MOUSE LIVER INJURY MODEL: ESTABLISHMENT AND CHARACTERIZATION

Prabodh Risal; Jae-Chun Kim; Yeon-Jun Jeong

P1574

GENDER INFLUENCES MACROPHAGES CLEARANCE AND IMMUNORESPONSE DURING LIVER REGENERATION IN A MOUSE MODEL OF ACUTE HEPATIC DAMAGE

Francesco Russo; Diletta Arcidiacono; Debora Bizzaro; Andrea Cappon; Claudia Mescoli; Tatiana Chioato; Pierpaolo Parnigotto; Massimo Rugge; Patrizia Burra

P1575

IMMUNOHISTOCHEMICAL STUDY OF THE EXPRESSION OF CITOKERATINES IN THE EMBRYONIC LIVER, CIRRHOSIS AND HEPATOCELLULAR CARCINOMA

Costin Streba; Ion Rogoveanu; Larisa Sandulescu; Laurentiu Mogoanta; Maria Comanescu; Cristin Constantin Vere; Liliana Nita-Stefanescu; Tudorel Ciurea; Dragos Predescu

P1576

ASTROGLIAL S100 β PROTEIN IN PATIENTS WITH HEPATIC ENCEPHALOPATHY

Agata Gos-Zajac; Andrzej Habior; Joanna Jablonska; Urszula Oldakowska-Jedynak; Ewa Kraszewska

P1577

IS THIRD GENERATION CEPHALOSPORIN STILL THE FIRST CHOICE IN SPONTANEOUS BACTERIAL PERITONITIS IN SOUTH ASIAN POPULATION?

Abdullah Khalid; Shhaid Majid; Salih Mhammad; Turkey Hussain; Hasnain Shah; Wasim Jafri; Saeed Hamid

P1578

25 GRAMS VERSUS 50 GRAMS OF 25% ALBUMIN IN PREVENTING RENAL IMPAIRMENT AFTER LARGE VOLUME PARACENTESIS IN CIRRHOSIS

Abdullah Khalid; Khalid Mumtaz; Aiman Ghufran; Hasnain Alishah; Wasim Jafri; Saeed Hamid

P1579

ESOPHAGEAL PERFORATING VEIN IS NOT RELATED WITH REBLEEDING OF ESOPHAGEAL VARICES AFTER ENDOSCOPIC VARICEAL LIGATION

Jun Yong Bae; Sang-Gyune Kim; Sae Hwan Lee; Seung Won Jeong; Jae Young Jang; Soo Jin Hong; Young Seok Kim; Jong Ho Moon; Hong Soo Kim; Moon Sung Lee; Boo Sung Kim

P1580

MULTISPECIES PROBIOTICS IN THE TREATMENT OF PATIENTS WITH COMPENSATED AND DECOMPENSATED CIRRHOSIS

Wojciech Marlicz; Ewa Wunsch; Marta Mydlowska; Justyna Czyszek; Małgorzata Milkiewicz; Piotr Milkiewicz

P1581

CORRELATION BETWEEN ENDOSONOGRAPHIC FEATURES OF PORTAL HYPERTENSION AND DOPPLER ULTRASOUND MEASUREMENTS OF PORTAL AND SPLenic VEINS IN PATIENTS WITH CIRRHOSIS

Anna Wiechowska-Kozlowska; Małgorzata Milkiewicz; Katarzyna Zasada; Piotr Milkiewicz

P1582

LOW PERCENTAGE OF HEPATOCELLULAR CARCINOMAS DIAGNOSED INSIDE SCREENING PROGRAMS

Jose Maria Moreno Planas; Ana Belen Galera Rodenas; Maria Rosario Pastor Juan; Antonio Javier Velasco Valcarc; Maria Monteaulegre Barrejon; David Francisco Garcia Nuñez; Maria Jose Pedrosa; German Maldonado Hermoso; Mabell Vargas Travaglini; Emilia Cascales Martinez; Ricardo Perez Flores

P1583

THE USEFULNESS OF WRIST ACTIGRAPHY IN THE DETECTION OF SLEEP DISTURBANCE IN PATIENTS WITH LIVER CIRRHOsis

Takayoshi Oikawa; Kei Sawara; Hidekatsu Kuroda; Akinobu Kato; Kazuyuki Suzuki

P1584

INCREASED FACTOR VIII ACTIVITY IN PORTAL VEIN THROMBOSIS AND BUDD-CHIARI SYNDROME

Rupesh Rajani; Annika Bergquist; Tor Melin; Ingall Friis-Liby; Marjo Kapraali; Mårten Werner; Per Sangfelt; Sven Wallerstedt; Tomas Lindahl; Sven Almer

P1585

THE VALUE OF LIVER STIFFNESS MEASUREMENT BY FIBROSCAN IN PORTAL HYPERTENSION

Iulia Ratiu; Daniela Lazar; Adrian Goldis; Roxana Sirli; Alexandra Deleanu; Ioan Sporea

P1586

CLINICOPATHOLOGICAL FEATURES AND TREATMENTS OF ECTOPIC VARICES WITH PORTAL HYPERTENSION

Takahiro Sato; Katsu Yamazaki; Jun Akaike

P1587

ENDOSCOPIC PROCEDURES AND INTERVENTIONAL RADIOLOGY FOR RECTAL VARICES

Takahiro Sato; Katsu Yamazaki; Jun Akaike

P1588

THE PREVALENCE OF SMALL INTESTINAL BACTERIAL OVERGROWTH IN PRIMARY BILIARY CIRRHOSIS

Sacha Sidani; Catherine Vincent; Mickael Bouin

P1589

SHOULD ALL PATIENTS WITH ALCOHOL DEPENDENCE UNDER GO SCREENING FOR OESOPHAGEAL VARICES?

Philip Neill; Jasmin Farikullah; Asad Ashraf; Salil Singh; Kadukkavil Padmakumar

P1590

PORTAL VEIN THROMBOSIS IN LIVER CHIRROTIC PATIENTS WITH ENDOSCOPIC TREATMENT

Gabriela Smira; Cristian Gheorghe; Liana Gheorghe; Sebastian Suciu

P1591

A NEW NONINVASIVE "SERO-ELASTOGRAPHIC" ALGORITHM FOR THE ASSESSMENT OF LARGE ESOPHAGEAL VARICES IN PATIENTS WITH LIVER CIRRHOsis

Horia Stefanescu; Radu Badea; Monica Lupșor; Anca Maniu

P1592

THE ROLE OF MELD SCORE IN PREDICTING THE 6 WEEKS MORTALITY AFTER ACUTE VARICEAL BLEEDING IN LIVER CIRRHOSIS

Andra Suceveanu; Adrian Suceveanu; Eugen Dumitru; Luana Alexandrescu; Laura Mazilu; Florea Voinea; Ionut Tofolean

P1593

PLASMA AMMONIA LEVELS AS A SURROGATE MARKER FOR PORTAL HYPERTENSION

Eleni Theocharidou; Andreas Nakos; Polyxeni Agorastou; Konstantinos Soufleris; Persefoni Savvopoulou; Andreas Protopapas; Nikolaos Grammatikos; Themistoklis Vassiliadis; Nikolaos Evgenidis

P1594

RADIAL ENDOSONOGRAPHY VERSUS OESOPHAGOGASTRODUODENOSCOPY FOR DETECTING OESOPHAGEAL AND GASTRIC VARICES

Igor Tozzi Di Angelo; Vlastimil Procházka; Martin Holinka; Ivo Novotný; Radan Bruha; Ilona Vinklerová; Jana Zapletalová

P1595

LONG TERM OUTCOME OF PATIENTS WITH HEPATITIS B INFECTION (GENOTYPE D) AFTER LIVER TRANSPLANTATION

Walid Alhamoudi; Naglaa Allam; Hazem Mohamed; Yasser Kamel; Mohamed Al-sofayan; Mohamed Al-sebayel; Hatem Khalaf; Khalil Alawi; Ahmed Al-jedaei; Faisal Abaalkhail; Nasser El-masry; Ayman Abdo

P1596

HEPATITIS B AND C VIRUS INFECTIONS IN AN IMPOVERISHED URBAN AREA OF DHAKA, BANGLADESH

Hasan Ashraf; Nur Haque Alam; Niklaus Gyr

P1597

OCCULT HEPATITIS B AND LIVER ENZYMES ELEVATION DURING PEGYLATED INTERFERON/RIBAVIRIN THERAPY IN EGYPTIAN CHRONIC HEPATITIS C PATIENTS

Nahla El-Said El-Gammal; Lamiaa Abd-Elwahab Mohamed; Maged Bahgat; Soha Abd Elmoneim Elhawari; Mohamed Hassan Emara

P1598

INTRAHEPATIC HBV STATUS AFTER 10 YEAR OF SUSTAINED VIRAL SUPPRESSION BY LAM: ANALYSIS OF CCCDNA SEQUENCE AND EXPRESSION

Rossana De Laco; Laura Belloni; G Brancaccio; Letizia Cimino; G Stornaiuolo; L Andrea-na; M Guido; Massimo Leviero; Gb Gaeta

P1599

SEQUENTIAL THERAPY WITH NUCLEOSIDE ANALOGUES AND INTERFERON FOR JAPANESE PATIENTS WITH HBEAG-POSITIVE CHRONIC HEPATITIS B

Masaru Enomoto; Akihiro Tamori; Sawako Kobayashi; Shuji Iwai; Hiroyasu Morikawa; Hiroki Sakaguchi; Susumu Shiomi; Soo-Ryang Kim; Hirayuki Enomoto; Hiroyasu Imanishi; Shuhei Nishiguchi; Norifumi Kawada

P1600

ASSOCIATION BETWEEN POLYMORPHISMS OF INTERLEUKIN-18 (IL-18) AND TUMOR NECROSIS FACTOR- A (TNF-A) WITH SEVERITY OF LIVER FIBROSIS IN CHRONIC HEPATITIS B INFECTION

Sandro Costa Ferreira; Silvana Gama Florêncio Chachá; Andreza Corrêa Teixeira; Fernanda Fernandes Souza; Erick C Castelli; Neifi H. S. Deghaide; Celso Teixeira Mendes-Júnior; Leandra N Z Ramalho; Sérgio Zucoloto; Eduardo Antônio Donadi; Ana Lourdes Candolo Martinelli

P1601

THE DEGREE OF HBV DNA LEVEL AT 24-WEEK (ROADMAP CONCEPT) CAN PREDICT THE OUTCOMES OF LONG-TERM ENTECAVIR THERAPY IN NUCLEOSIDE-NAIVE PATIENTS WITH CHRONIC HEPATITIS B

In-Du Jeong; Seok Won Jung; Jung Woo Shin; Sung Jo Bang; Neung Hwa Park

P1602

VIROLOGICAL AND CLINICAL CHARACTERISTICS OF HEPATITIS DELTA VIRUS IN PAKISTAN

Khalid Mumtaz; Umair Syed Ahmed; Sadik Memon; Ali Khawaja; Muhammad Tayyab Usman

P1603

EFFICACY OF 48 WEEK ENTECAVIR RESCUE THERAPY IN ADEFOVIR REFRACTORY CHRONIC HEPATITIS B PATIENTS WITH PRIOR LAMIVUDINE RESISTANCE

In Hee Kim; Soo Teik Lee; Seong Hun Kim; Sang Wook Kim; Seung Ok Lee; Dae Ghon Kim

P1606

THE DIAGNOSIS PERFORMANCE OF ULTRASONIC TRANSIENT ELASTOGRAPHY FOR NONINVASIVE ASSESSMENT OF LIVER FIBROSIS IN CHRONIC HEPATITIS B PATIENTS IN COMPARISON TO CHRONIC HEPATITIS C PATIENTS

Monica Lupșor; Radu Badea; Horia Stefanescu; Mircea Grigorescu; Dana Crisan; Olimpia Chira; Dana Damian; Zeno Sparchez; Alexandru Serban; Anca Maniu

P1607

THE DIAGNOSIS PERFORMANCE OF ULTRASONIC TRANSIENT ELASTOGRAPHY FOR NONINVASIVE ASSESSMENT OF LIVER FIBROSIS IN CHRONIC HEPATITIS B PATIENTS

Monica Lupșor; Radu Badea; Horia Stefanescu; Zeno Sparchez; Alexandru Serban; Anca Maniu

P1608

ASSESSMENT OF THE REGRESSION OF FIBROSIS BY USING UNIDIMENSIONAL TRANSIENT ELASTOGRAPHY IN PATIENTS DIAGNOSED WITH CHRONIC HEPATITIS B IN CHILDHOOD

Roberta Maria Manzat Saplăcan; Monica Lupșor; Petru Adrian Mircea; Simona Valean; Nicolae Miu; Lucia Burac; Cornel Valean; Mircea Nanulescu

P1609

VACCINATION AGAINST HEPATITIS B VIRUS IN ALCOHOLIC AND/OR HCV RELATED CIRRHTIC PATIENTS

Anne-Marie Marion-Audibert; Sandrine Boubet; Lionel Wander; Sylvie Radenne; Christian Ducerf; Jean-Christophe Souquet; Fabien Zoulim

P1610

VIRAL INFECTIONS B AND C IN PATIENTS WITH CHRONIC LYMPHOPROLIFERATIVE DISORDERS

Victoria Arama; Ioana Raluca Mihailescu; Adrian Streinu-Cercel; Sorin Stefan Arama; Ana Maria Vladareanu; Camelia Dobrea; Violeta Molagic; Horia Bumbea; Adriana Hristea; Daniela Ion; Catalin Tiliscan; Dana Maxim

P1611

THE IMPACT AND THE PREVALENCE OF NONALCOHOLIC FATTY LIVER DISEASE ON CHRONIC HEPATITIS B

Iuliana Pirvulescu; Liana Gheorghe; Sebastian Suciu; Cristian Gheorghe; Speranta Iacob; Mircea Diculescu

P1612

COMPARING PATIENT CHARACTERISTICS AND DISEASE MANAGEMENT PATTERNS IN TREATED AND UNTREATED CHRONIC HEPATITIS B PATIENTS: A CROSS-SECTIONAL ANALYSIS IN GERMANY, POLAND, ROMANIA AND TURKEY

Emmanuelle Senior; Benedicte Lescrauwae; Damien Ponsonnet; Victoria Arama; Hakan Leblebicioglu; Krzysztof Simon; Jean-Pierre Zarski

P1613

LIVER STIFFNESS MEASUREMENT BY MEANS OF TRANSIENT ELASTOGRAPHY IN PATIENTS WITH HBV CHRONIC HEPATITIS

Ioan Sporea; Roxana Sirli; Simona Bota; Alexandra Deleanu; Alina Popescu; Mirela Danila

P1614

GENOTYPE IS MORE IMPORTANT THAN BASELINE FIBROSIS IN PREDICTING RESPONSE TO COMBINATION ANTIVIRAL THERAPY FOR RECURRENT HCV POST TRANSPLANT

Steven Masson; J O'Beirne; D Patch; A Burroughs; G Dusheiko; D Thorburn

P1615

ANTIVIRAL THERAPY FOR HEPATITIS C IN ELDERLY PATIENTS

Iulia Pintilie; Mihaela Dranga; Otilia Nedelciuc; Catalina Mihai; Cristina Cijevschi Prelipcean

P1616

PREDICTIVE VALUE OF SUPPRESSOR OF CYTOKINE SIGNAL 3 (SOCS3) IN THE LIVER

Hisamitsu Miyaaki; Naota Taura; Tatsuki Ichikawa; Kazuhiko Nakao

P1617

ASSOCIATION BETWEEN LIPID METABOLISM AND TREATMENT WITH PEGYLATED INTERFERON AND RIBAVIRIN FOR PATIENTS WITH CHRONIC HEPATITIS C VIRUS INFECTION

Akio Miyasaka; Yoshinori Tatemichi; Kei Sahara; Kanta Oikawa; Ichiro Kumagai; Ryujin Endo; Yasuhiro Takikawa; Kazuyuki Suzuki

P1618

EFFICACY AND TOLERABILITY OF PEGIN-INTERFERON ALFA PLUS RIBAVIRIN IN THE ROUTINE DAILY TREATMENT OF CHRONIC HEPATITIS C PATIENTS IN KOREA; A MULTI-CENTER, RETROSPECTIVE OBSERVATIONAL STUDY

Sang Hoon Park; Choong Kee Park; Myung Seok Lee; Jin Woo Lee; Young Seok Kim; Sook Hyang Jeong; Yeon Soo Kim; Ju Hyun Kim; Seoung Gyu Hwang; Kyu Sung Rim; Hyung Joon Yim; Chun Kyun Lee; Jae Yeon Cheong; Sung Won Cho; Jun Seong Lee; Yeong Min Park; Jeong Won Jang; Jin Mo Yang; Ju Hyun Shon

P1619

IS IT STILL JUSTIFIED TO CONSIDER LIVER BIOPSY AS THE GOLD STANDARD FOR THE EVALUATION OF CHRONIC HEPATOPATIES?

Ioan Sporea; Alina Popescu; Manuela Curescu; Ion Rogoveanu; Larisa Sandulescu; Ciprian Brisc; Cristina Cijevschi Prelipcean; Catalina Mihai; Diana Nicolita; Roxana Sirli; Maria Cornianu; Simona Bota

P1620

DOES THE SIZE OF THE NEEDLE INFLUENCE THE NUMBER OF PORTAL TRACTS OBTAINED THROUGH LIVER BIOPSY?

Diana Nicolita; Ioan Sporea; Alina Popescu; Roxana Sirli; Mirela Danila; Maria Cornianu

P1621

MANAGING THE SIDE EFFECTS OF ANTIVIRAL THERAPY FOR CHRONIC HEPATITIS C: MOROCCAN MONOCENTRIC EXPERIENCE OF 138 PATIENTS

Sanae Reggoug; Nadia Benzzoubeir; Ikram Errabih; Houda Jalal; Hayat Krami; Laaziza Ouazzani; Houria Ouazzani

P1622

13C-AMINOPYRINE BREATH TEST ACCURATELY PREDICT LONG-TERM OUTCOME OF CHRONIC HEPATITIS C

Alba Rocco; Germana de Nucci; Giovanna Valente; Lucia Cimino; Gerrdo Nardone

P1623

PREVALENCE OF HEPATITIS C VIRUS INFECTION IN SECLUDED ROMA VILLAGES OF SLOVAKIA

Lubomir Skladaný; Maria Avdicova; Ondrej Poduska; Janka Hazirova; Lucia Tulekova-Hencelova

P1624

BILE DUCT DILATATION WITH OPIATE REPLACEMENT THERAPY IN PATIENTS WITH HEPATITIS C AND A HISTORY OF INTRAVENOUS DRUG USE

Ruchit Sood; Rukhya Hassan; David Tesh; Rajaratnam Rameshshanker; Sulleman Moreea

P1625

THE IMPACT OF AGE ON RESPONSE TO THERAPY WITH PEGYLATED INTERFERON PLUS RIBAVIRIN IN PATIENTS WITH CHRONIC HEPATITIS C

Giancarlo Spinzi; Marco Andreoletti; Gianmario Borroni; Aurora Bortoli; Mariaantonietta Casiraghi; Massimo Cazzaniga; Roberto Ceriani; Patrizia Guerzoni; Giovanna Mandelli; Barbara Omazzi; Mgl Pich; Alberto Prada; Natalia Terreni

P1626

PREDICTION OF THERAPEUTIC EFFECT OF LOW-DOSE PEG-INTERFERON ALPHA 2B/ RIBAVIRIN COMBINATION THERAPY FOR CHRONIC HEPATITIS C WITH GENOTYPE 1B AND HIGH HEPATITIS C VIRUS LEVEL USING VIRAL RESPONSE WITHIN 2 WEEKS AFTER THERAPY INITIATION

Hideyuki Tamai; Yoshiyuki Mori; Naoki Shingaki; Kosaku Moribata; Tatsuya Shiraki; Shotaro Enomoto; Hisanobu Deguchi; Kazuki Ueda; Izumi Inoue; Takao Maekita; Mikitaka Iguchi; Kimihiko Yanaoka; Masashi Oka; Masao Ichinoze

P1627

EFFICACY OF INTERFERON-BASED THERAPY IN THE TREATMENT OF THALASSAEMIC PATIENTS WITH CHRONIC HEPATITIS C: A 12 YEARS AUDIT

Irene Vafiadis; Panagiotis Trilianos; Jiannis Vlachogiannakos; Markissia Karagiorga; Antonia Hatziliami; Ersi Voscaridou; Spiros D. Ladas

P1628

LIVER ELASTOGRAPHY AND STAGING FIBROSIS IN CO-INFECTED PATIENTS WITH HCV AND HIV

Catarina Vieira; Cilenia Baldaia; Fatima Serejo; Manuela Doroana; Francisco Antunes; Jose Velosa

P1629

LONG-TERM FOLLOW-UP OF THYROID FUNCTION IN PATIENTS WITH CHRONIC HEPATITIS C RECEIVING A COMBINED THERAPY OF PEGYLATED INTERFERON ALPHA 2B AND RIBAVIRIN

Masahiko Yamada; Hiroki Suhara; Yuhei Ichikawa; Hideomi Tomida; Daisuke Suzuki; Toshihiro Kihara; Tatsuhiko Mabuchi; Mamiko Takeuchi; Tsutomu Hosoi

POSTER SESSION**12.15 – 14.00****Hall P0****Biliary II**

P1630

PERFORMANCE OF THE BORDEAUX CRITERIA FOR LIVER ADENOMA CLASSIFICATION IN A LARGE SINGLE CENTRE STUDY IN THE NETHERLANDS

Sanne van Aalten; Joanne Verheij; Turkan Terkivatan; Rob A. de Man; Jan N.M. IJzermans

P1631

PANCREATICOBILIARY REFLUX DETECTED BY 1H MR SPECTROSCOPY

Omkar B Ijare; Tedros Bezabeh; Nils Albiin; Annika Bergquist; Urban Arnelo; Espen Melum; Ian C.P. Smith

P1632

ENDOSCOPIC TRANSPAPILLARY BILE DUCT BIOPSY WITH THE COMBINATION OF DUAL PHASE 18FDG PET-CT IN THE DIAGNOSIS OF EXTRAHEPATIC BILE DUCT CANCER

Jong Ho Moon; Hyun Jong Choi; Sang Gyune Kim; Jun Young Bae; Hee Kyung Kim; Jung Mi Park; Hyun Cheol Koo; Young Koog Cheon; Young Deok Cho; Sang-Heum Park; Sung Jin Park; Hae Kyung Lee

POSTER SESSION

P1633

INTRADUCTAL ULTRASONOGRAPHY AND ENDOSCOPIC TRANSPAPILLARY BIOPSIES AND IN THE DIAGNOSTICS OF BILE DUCT STRICTURES

Hauke Heinzow; Tobias Meister; Carina Wuestmeyer; Philipp Lenz; Wolfram Domschke; Dirk Domagk

P1634

Y-SHAPED ENDOSCOPIC BILATERAL METAL STENT PLACEMENT FOR MALIGNANT HILAR BILIARY OBSTRUCTION: EFFICACY OF A BILIARY Y-STENT

Jae Chul Hwang; Jin Hong Kim; Byoung Moo Yoo

P1635

UTILITY OF PERORAL CHOLANGIOSCOPY TO DIAGNOSE THE LONGITUDINAL EXTENT OF BILE DUCT CANCER

Yoshihide Kanno; Kei Ito; Naotaka Fujita; Yutaka Noda; Go Kobayashi; Takashi Obana; Jun Horaguchi; Shinsuke Koshita; Takahisa Ogawa; Yuhei Kato; Yasunobu Yamashita

P1636

THE RISK FACTORS OF PANCREATITIS AND CHOLANGITIS AFTER ENDOSCOPIC NASOBILIARY DRAINAGE FOR MALIGNANT HILAR BILIARY OBSTRUCTION

Hiroki Kawashima; Yoshiki Hirooka; Akihiro Itoh; Eizaburo Ohno; Takuya Ishikawa; Hiroshi Matsubara; Yuya Itoh; Yosuke Nakamura; Takeshi Hiramatsu; Masanao Nakamura; Ryoji Miyahara; Naoki Ohmiya; Hidemi Goto

P1637

THE VALUE OF EN-BLOC RESECTION IN ENDOSCOPIC PAPILLECTOMY

Mika Matsuoka; Gianluigi Petrone; Pietro Familiari; Andrea Tringali; Vincenzo Perri; Massimiliano Mutignani; Guido Costamagna

P1638

EVALUATION OF TRANSGlutaminase EXPRESSION IN THE HEPATOBILIARY TRACT

Leda Roncoroni; Luca Elli; Luisa Doneda; Claudia Terrani; Elena Dogliotti; Donatella Barisani; Rossella Bader; Maria Teresa Bardella

P1639

RESVERATROL INDUCED INHIBITION OF CHOLANGIOPANCREATIC CELL GROWTH IS TRANSGlutaminase DEPENDENT

Leda Roncoroni; Luca Elli; Claudia Terrani; Maria Teresa Bardella; Paola Braidotti; Alessandra Romeo; Luisa Doneda

P1640

IS THE EXPANSION RATE OF THE COVERED SELF-EXPANDABLE METALLIC STENTS THE PREDICTIVE FACTOR OF PATENCY?

Osamu Togawa; Hiroyuki Isayama; Yousuke Nakai; Yukiko Ito; Hirofumi Kogure; Suguru Mizuno; Keisuke Yamamoto; Yoko Yashima; Hiroshi Yagioka; Kazumichi Kawakubo; Takanashi Sasaki; Toshihiko Arizumi; Saburo Matsubara; Natsuyo Yamamoto; Naoki Sasahira; Kenji Hirano; Takeshi Tsujino; Nobuo Toda; Minoru Tada; Haruhiko Yoshida; Kazuhiko Koike

POSTER SESSION

12.15–14.00

Hall P0

Pancreas III

P1641

ERCP IN ACUTE GALLSTONE PANCREATITIS WITHOUT CHOLANGITIS: A SINGLE CENTRE EXPERIENCE

Francisco Ribeiro de Carvalho; José Ardengh; José Eduardo Brunaldi; Rafael Kemp; Eder Rios Lima-Filho; José Luiz Pimenta Módena; Wilson Salgado Junior; Ajith Kumar Sankaranatty; Jorge Elias Junior; José Sebastião Santos

P1642

HYPERTENSION AND ANGiotensin RECEPTOR BLOCKERS AND RISK OF ACUTE PANCREATITIS

Tomas Sjöberg Bexelius; Mats Lindblad

P1643

DOES BODY MASS INDEX (BMI) INFLUENCE THE EVOLUTION OF ACUTE PANCREATITIS?

Simona Bota; Dorina Chisevescu; Mihnea Strain; Roxana Sirli; Alina Popescu; Mirela Daniela; Ioan Sporea

P1644

PATIENT CHARACTERISTICS AND PRE-HOSPITAL DELAY AS PREDICTORS FOR ADMISSION INTO AN INTENSIVE CARE WARD

Jonas Dale; Thomas Omdal; Kjell Ovrebo

P1645

CIRCULATING LEVELS OF VISFATIN, RESISTIN AND PROINFLAMMATORY CYTOKINE IL-8 IN ACUTE PANCREATITIS

Anna Jasinska; Miroslawa Pietrzczuk; Ewa Małcka-Panas; Bartosz Lesniowski; Piotr Daniel

P1646

SIGNIFICANCE OF I-FABP AS AN INDICATOR OF NONOCCLUSIVE MESENTERIC ISCHEMIA ASSOCIATED WITH ACUTE PANCREATITIS

Koichi Furukawa; Tatsuo Kanda; Hiroyuki Funaoaka

P1647

RISK FACTORS FOR POST ENDOSCOPIC RETROGRADE CHOLANGIOPANCREATOGRAPHY

Takahisa Furuta; Yoji Sasaki; Yasuhiko Tsutsumi; Daisuke Yoshida; Takaaki Itatsu; Ryohei Isaji; Yoshiki Niwa; Kenichi Kobayashi; Taku-ma Komiyama

P1648

CAN HIGH-VOLUME INFUSION DURING ERCP EXAMINATION DECREASE THE INCIDENCE OF POST-ERCP PANCREATITIS?

Osamu Inatomi; Shigeki Bamba; Ayako Kobori; Hiromitsu Ban; Yosuke Mochizuki; Makoto Shioya; Takashi Nishimura; Yusuke Kozumi; Tomoyuki Tsujikawa; Akira Andoh; Yasuharu Saito; Yoshihide Fujiyama

P1649

THE EFFECT OF INTESTINAL PERMEABILITY AND ENDOTOXEMIA IN THE PROGNOSIS OF ACUTE PANCREATITIS

Woo-Kyu Jeon; Young-Ryul Koh; Yong-Kyun Cho; Hyun-Wook Baik; Hong-Joo Kim

P1650

AUDIT ON THE PREDICTION OF SEVERITY IN ACUTE PANCREATITIS USING BISAP

Diane Adenike Lambo; Denis G. Lindo

P1651

PREDICTION, PREVENTION AND TREATMENT OF AN ACUTE POSTOPERATIVE PANCREATITIS AFTER RENTGENENDOSCOPIC INTERVENTIONS

Dmytro Lyubenko; Oleksiy Dronov; Tetyana Falalyeyeva; Olena Tsryuk; Liudmyla Ostapchenko; Tetyana Beregova

P1652

RED DISTRIBUTION WIDTH (RDW) AND FERRITIN AS PROGNOSTIC FACTORS IN ACUTE PANCREATITIS

Sandra Milic; Ivana Mikolasevic; Goran Poropat; Mladen Radic; Neven Franjic; Davor Stimac

P1653

CIRCULATING CYTOKINES AND ORGAN FAILURE IN ACUTE PANCREATITIS

Marie Louise Malmstrøm; Mark Berner Hansen; Anders Møller Andersen; Annette Kjær Erbsøll; Ole Haagen Nielsen; Lars Nannestad Jørgensen; Srdan Novovic

P1654

INCIDENCE, AETIOLOGY AND MORTALITY OF ACUTE PANCREATITIS. A POPULATION BASED STUDY OUT OF BERGEN, NORWAY

Thomas Omdal; Jonas Dale; Stein Atle Lie; Kjell Kåre Øvrebø

P1655

THE EFFICACY OF NAFAMOSTAT MESYLATE FOR PREVENTION OF POST-ERCP PANCREATITIS; COMPARISON OF TWO DIFFERENT DOSES

Bong Gap Kim; Dae Hwan Kang; Hyung Wook Kim; Cheol Woong Choi; Kee-Tae Park; Su Bum Park; Jae Hyung Lee; Suk Hun Kim; Yong Mok Bae; Eul Jo Jeung; Sang Yong Lee

P1656

ACCURACY OF ¹³C MIXED TRIGLYCERIDE BREATH TESTING FOR INVESTIGATION OF EXOCRINE PANCREATIC INSUFFICIENCY-AN AUDIT

Victoria Porter; Jonathan McDonald; Barbara Mackie; Deirdre McNamara

POSTER SESSION

P1657

PATIENTS WITH SEVERE ACUTE PANCREATITIS SHOW ABNORMAL LYMPHOCYTE SIGNALING PROFILE ASSESSED BY PHOSPHO-SPECIFIC FLOW CYTOMETRY

Pauli Puolakkainen; Finland; Jani Oiva; Marja-Leena Kylänpää; Lea Kyhälä; Sanna Siitonens; Esko Kempainen; Heikki Repo; Harri Mustonen

P1658

POLYMORPHONUCLEAR ELASTASE AS PROGNOSTIC FACTOR OF SEVERE ACUTE PANCREATITIS: A META-ANALYSIS OF PUBLISHED STUDIES

Dimitrios Sigounas; Athina Tatsioni; Dimitrios K Christodoulou; Epameinondas V Tsianos

P1659

ACUTE PANCREATITIS AND CONCOMITANT USE OF PANCREATITIS-ASSOCIATED DRUGS

Marcel Spanier; H.A.R.E. Tuynman; R.W.M. van der Hulst; M.G.W. Dijkgraaf; M.J. Bruno

POSTER SESSION

12.15–14.00

Hall P0

Nutrition II

P1660

SAFETY AND EFFICACY OF A NURSE-LED PEG SERVICE IN A DISTRICT GENERAL HOSPITAL: A 5 YEAR EXPERIENCE

Jessica Dyson; Carol Berthou; Musthak Kurmani; Jayesh Vasani

P1661

THE EFFECT OF MOUTHWASH ON PERISTOMAL INFECTION FOLLOWING PERCUTANEOUS ENDOSCOPIC GASTROSTOMY (PEG) TUBE INSERTION

Baruch Ovadia; Tatyana Sigalov; Roman Depsames; Oren Atia; Yael Kopelman; Zvi Fireman

P1662

KNOWLEDGE, ATTITUDES AND PRACTICE TOWARDS MALNUTRITION SCREENING AMONGST HOSPITAL DOCTORS

Said Isse; Zaheer Mangera; Neha Patel; Javaid Subhani

P1663

MIDDLE CHAIN TRIGLICERIDE CONTAINING ENTERAL NUTRITION SUPPLEMENTS INCREASE SERUM ALBUMIN AND NUTRITIONAL STATUS OF PATIENTS WITH CIRRHOSIS

Tarkan Karakan; Eyup Ekici; Mustafa Tahtaci; Emine Toruk; Emine Celik

P1664

HOME ENTERAL NUTRITION IN CHILDREN – TWO YEARS EXPERIENCE OF REGIONAL UNIVERSITY CENTER IN POLAND

Joanna Kudzin; Ewa Toporowska-Kowalska; Beata Gebora-Kowalska; Krystyna Wasowska-Królikowska

P1665

EFFECT OF ADDITIONAL NUTRITION ON PROTEIN METABOLISM IN ONCOHAEMATOLOGIC PATIENTS DURING ANTITUMOR CHEMOTHERAPY

Olga Obukhova; Ildar Kurmukov; Jennet Ataeva; Valentina Baykova; Nataliya Parshina; Shalva Kashiya

P1666

COMPLICATIONS OF PARENTERAL NUTRITION DELIVERY - ARE INTERVENTIONAL POLICIES ENOUGH?

Lyn Smith; David Oliver

P1667

THE USE OF PROKINETIC DRUGS IN NASOGASTRIC TUBE-FEEDING PATIENTS WITH HIGH GASTRIC ASPIRATE VOLUME

Yien Ling Tan; Hou Meng Chong; Stephen Tsao

P1668

PERCUTANEOUS ENDOSCOPIC GASTROSTOMY WITH FUNADA-STYLE GASTROPEXY, AN EASY AND SAFE TECHNIQUE, GREATLY REDUCE THE RISK OF PERISTOMAL INFECTION

Naoki Okumura; Naoko Tsuji; Takehisa Takaba; Norio Yamamoto; Yasunori Minami; Masatoshi Kudo

P1669

MRSA AND PERCUTANEOUS GASTROSTOMY A THING OF THE PAST

Pierre Willemse

P1670

CURRENT UK CLINICAL PRACTICE FOR GASTROSTOMY TUBE INSERTION AND MANAGEMENT

Neil Wilson; Carol Haigh; Marina Goater; Alison Jones

P1671

DIRECT-METHOD PERCUTANEOUS ENDOSCOPIC GASTROSTOMY (PEG) FOR OESOPHAGEAL OR HEAD AND NECK CANCER PATIENTS

Atsushi Yagishita; Naomi Kakushima; Masaki Tanaka; Kohei Takizawa; Hiroyuki Matsubayashi; Yuichiro Yamaguchi; Hiroyuki Ono

P1672

IMPROVEMENT OF NON-PROTEIN RESPIRATORY QUOTIENT USING BCAA-ENRICHED ENTERAL NUTRIENT IN EARLY PERIOD AFTER LIVING DONOR LIVER TRANSPLANTATION

Ryuichi Yoshida; Takahito Yagi; Hiroshi Sada-mori; Hiroaki Matsuda; Susumu Shinoura; Yuzo Umeda; Daisuke Sato; Masashi Utsumi; Yachiyo Sakamoto; Yuko Hasegawa; Akemi Tanaka; Ayako Noguchi; Ai Date; Toshiyoshi Fujiwara

UEGW 2010 would like to thank the following experts for their contribution to the Poster Rounds on Wednesday, October 27, 2010.

Malcolm Alison, UK

Alexander Arlt, Germany

Marc Besselink, The Netherlands

Jacques Devière, Belgium

Rami Eliakim, Israel

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Steffen Husby, Denmark

Peter Jansen, The Netherlands

Charles Knowles, UK

Edouard Louis, Belgium

Lars Lundell, Sweden

Anna Martling, Sweden

Klaus Matzel, Germany

Francis Megraud, France

Horst Neuhaus, Germany

Tania Roskams, Belgium

Thomas Seufferlein, Germany

Vincenzo Stanghellini, Italy

Dina Tiniakos, Greece



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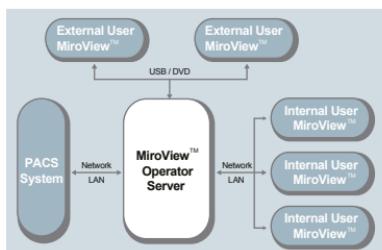
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- **Enhanced Interface:** enables a faster, more comfortable user experience
- **Express View:** second generation quick view mode streamlines the review process
- **Range View & Map View:** innovative viewing modes assist with identifying GI landmark
- **Reporting Tool:** Enhanced design and new features simplify the reporting process



MiroView™ Network System

MiroView™ Network readily integrates with hospital networks; enabling remote access for multiple users and PACS connectivity (supports DICOM).



**ESGE LEARNING AREA and
ULTRASOUND LEARNING
CENTRE**

ESGE LEARNING AREA

The European Society of Gastrointestinal Endoscopy (ESGE) hosts the ESGE Learning Area which opens its doors to all UEGW 2010 delegates. The Learning Area offers a variety of excellent teaching modules for endoscopy including lectures, video presentations, expert demonstrations and hands-on sessions. In past years the Learning Area has attracted increasing numbers of attendees and participants.

With the exception of the Hands-on-Training on Biologic Models (on-site registration) taking place on Saturday, October 23 and Sunday, October 24, all events are open on a walk-in basis.

The Learning Area is open Saturday to Wednesday during the hours of the scientific programme.

ESGE HANDS-ON TRAINING ON BIOLOGIC MODELS (*in cooperation with ESGENA*)

Saturday–Sunday, October 23–24, 2010

With access to state of the art endoscopic equipment and accessories and with personal doctor and nurse tutoring, participants will have the opportunity to perform techniques that are demonstrated and discussed in the endoscopic section of the Postgraduate Teaching Programme. The aim is to increase the awareness of diagnostic and therapeutic techniques and to offer delegates the possibility of practicing their skills.

In previous years hands-on training has been a main attraction in the Learning Area, and this year again six 90-minute sessions will take place.

Registration: The registration desk in the Learning Area opens one hour before each session starts. Tickets will be issued on a first-come, first-serve basis.

To maintain a high standard of teaching, the number of participants at each workstation is limited to ten.

Saturday, October 23, 2010

Session 1	13.30–15.00
Session 2	15.30–17.00
➔ EMR	
➔ Hemostasis	
➔ Polypectomy / colonoscopy	
➔ ERCP beginners	

Sunday, October 24, 2010

Session 3	09.00–10.30
Session 4	11.00–12.30
Session 5	13.30–15.00
Session 6	15.30–17.00
➔ EMR	
➔ Hemostasis	
➔ Polypectomy / colonoscopy	
➔ Short wire systems	



ESGE OPEN TRAINING CENTRE**Monday–Wednesday, October 25–27, 2010**

As of Monday open hands-on training sessions and simulator training will be offered in the ESGE Learning Area. The work stations present a variety of procedures such as hemostatic techniques, advanced GI endoscopy, ablation techniques on Barrett's esophagus and laparoscopic and endoscopic simulator training. All delegates are welcome to attend the open hands-on training sessions, which are tutored by doctors. Biologic models and simulators are featured, as well as various endoscopic equipment and techniques. Please check the signage on-site in the ESGE Learning Area.

ESGE DVD LEARNING CENTRE**Saturday–Wednesday, October 23–27, 2010**

The DVD Learning Centre offers all delegates the opportunity to visit 16 stations where the latest teaching material may be viewed on video screens with headphone sound transmission. Case studies from the ESGE DVD Encyclopaedia are complemented by select video submissions from ASGE. The offering is ideal for individual study and special interest.

ESGE LECTURE THEATRE**Sunday–Wednesday, October 24–27, 2010**

Small-forum discussions with experts focus on topics of special interest. All are invited to join in discussion following the presentation. In favour of a classroom atmosphere, the number of participants is limited to 70.

Sunday, October 24, 2010

10.30–11.00.....	Submucosal tumours.....	R. Schöfl, Austria
12.30–13.00.....	Colonic polyps - advanced diagnostics.....	J. Regula, Poland
13.30–14.00.....	ESD with acceptable risk	H. Inoue, Japan
15.30–16.00.....	Acute variceal bleeding	R. Hubmann, Austria

Monday, October 25, 2010

09.30–10.00.....	Capsule: from small to large bowel.....	I. Rácz, Hungary
10.30–11.00.....	Altered anatomy ERCP.....	L. Aabakken, Norway
11.30–12.00.....	Post-ERCP pancreatitis – avoidable?.....	J-M. Dumonceau, Switzerland
13.30–14.00.....	Current indications for SEMS in the bile duct.....	T. Baron, USA
14.30–15.00.....	Papillary tumors and papillectomy.....	T. Ponchon, France
15.30–16.00.....	Cystic pancreatic tumours.....	T. Rösch, Germany

Tuesday, October 26, 2010

10.00–10.30.....	Beyond white light imaging of the GI tract.....	E. Dekker, The Netherlands
11.00–11.30.....	Endoscopy for Barretts - when to do what?.....	P. Sharma, India
14.30–15.00.....	Pancreatic pseudocysts.....	M. Giovannini, France
15.30–16.00.....	Mucosectomy.....	B. Rembacken, UK

Wednesday, October 27, 2010

10.00–10.30.....	Balloon enteroscopy.....	A. May, Germany
11.30–12.00.....	Achalasia - modern therapy.....	S. Bruley des Varannes, France
12.30–13.00.....	Endoscopic management of ileocolonic strictures.....	B. Saunders, UK

Be a better Gastroenterologist with clinical ultrasonography!

Clinical ultrasonography means: Physician performed ultrasonography, by the doctor himself who is in charge of the patient. In some countries, this is established as a routine which is taken for granted. Clinically embedded ultrasonography supports us with sort of another endoscopy, with a realtime sectional view into the body's regions.

The advantages are obvious:

- a. immediate and repeatable look – bedside, in elective routine, or in emergencies
 - into the abdomen
 - in realtime
 - at a local resolution approaching a magnification glasse's view, not achievable by any other sectional imaging technique; and this
 - as an extension of physical patient examination
 - displaying a multitude of information
 - leading to a safe and quick diagnostic and therapeutic decision making
 - without any hazards known – contrary to X-ray exposure

- b. immediate use of specific techniques such as
 - color Doppler display of perfusion dynamics and of vascular morphology
 - contrast enhanced ultrasonography CEUS for e.g.
 - focal parenchymal lesion's detection and classification
 - bleeding complications in traumata
 - steering of interventions
 - intraoperative applications
 - elastography
 - endoscopic intestinal and transbronchial ultrasonography EUS and BUS

- c. at a minimum of expenses

Learn to Perform Clinical Ultrasonography

No problem – with an up-to-date machine, and initially guided hands on by an experienced medical colleague. Detailed knowledge of the respective (patho-) anatomy is an evidently needed prerequisite. As a matter of fact, looking into the abdomen by means of ultrasonography is easy. Reading textbooks and journals on ultrasonography is required as well as making use of internet based sources of information. However and basically, there is only one true access to learn and to improve clinical ultrasonography: By your own performance.

The UEGW team of medical colleagues at the Ultrasound Learning Centre will give support in two ways:

- The Postgraduate Course of Ultrasonography for the Gastroenterologist – a two-day course on Saturday, October 23 and Sunday, October 24, 2010.

- Hands on training from Monday, October 25 to Wednesday, October 27, for all congress participants who want to make their first steps in looking into the abdomen, again guided and trained by experienced medical colleagues. In addition, noon lectures will be held on these three days from 12.30 – 14.00 on special clinical ultrasonography.

POSTGRADUATE COURSE**"Ultrasonography for the Gastroenterologist"**

Saturday, October, 23–Sunday, October 24, 2010 // 09.00-16.00

Saturday, October 23, 2010

09.00 – 09.15.....	Introduction: What can we learn today.....	L. Greiner, D. Nürnberg
09.15 – 09.35.....	The probe as a searchlight on abdominal anatomy.....	L. Greiner
09.35 – 10.00.....	You always know where You are: Landmark vessels	I. Sporea
10.00 – 11.00.....	Training: Hands on → Focus landmark vessels.....	Faculty
11.00 – 11.20.....	Searchlight on liver anatomy.....	A. Popescu
11.20 – 11.40.....	Searchlight on gallbladder and bile duct anatomy	K. Kinkel
11.40 – 12.30.....	Training: Hands on → Focus liver.....	Faculty
12.30 – 13.00.....	Lunch Break	
13.00 – 13.20.....	Knobology → Setting up the machine	G. Kreitz
13.20 – 13.40.....	Searchlight on kidney anatomy.....	D. Nürnberg
13.40 – 14.00.....	Clinical Ultrasonography in South America in 2010	A. Yamanaka
14.00 – 14.20.....	Searchlight on pancreas anatomy.....	I. Sporea
14.20 – 15.00.....	Case reports → Your diagnosis?	G. Hanenberg, A. Popescu
15.00 – 15.30.....	Training: Hands on → Focus pancreas	Faculty
15.30 – 15.40.....	Searchlight on pelvis anatomy	S. Elhakim
15.40 – 16.00.....	Closing remarks for the first day.....	L. Greiner, D. Nürnberg

Sunday, October 24, 2010

09.00 – 09.15.....	Introduction; which aims today?	D. Nürnberg, L. Greiner
09.15 – 09.45.....	Training: Hands on → Focus kidneys.....	Faculty
09.45 – 10.00.....	Abdominal blood vessel pathology.....	H. Kinkel
10.00 – 10.15.....	Gallbladder stones → Silent and symptomatic.....	A. Popescu
10.15 – 11.00.....	Training: Hands on → Focus pelvis.....	Faculty
11.00 – 11.15.....	Bile duct stones → Potentially, probably, and proven	D. Nürnberg
11.15 – 11.35.....	Focal liver lesions without and with CEUS	A. M. Barreiros
11.35 – 11.40.....	Elastography in chronic diffuse hepatopathies.....	I. Sporea
11.40 – 12.00.....	Training: Hands on → Focus liver hilum	Faculty
12.15 – 12.30.....	To puncture or not to puncture, and if so, how.....	J. Valantinas
12.30 – 13.00.....	Lunch Break	
13.00 – 13.15.....	Searchlight on intestine: Stomach and bowels	B. Lembcke
13.15 – 13.30.....	Searchlight on dynamics: Pulsation, peristalsis, palpation, and respiration.....	L. Greiner
13.30 – 14.00.....	Training: Hands on → Focus realtime dynamics	Faculty
14.00 – 14.15.....	Pancreas pathology → solid focal lesion.....	G. Hanenberg
14.15 – 14.30.....	→ diffuse changes.....	H. Kinkel
14.30 – 14.45.....	→ cystic focal lesions.....	O. H. Gilja
14.45 – 15.05.....	Interventional Ultrasonography for hepatic abscesses → technique, indications, risks, and benefits.....	L. T. Monici
15.05 – 15.25.....	Sonographic diagnosis of Echinococcus → European experience.....	J. Valantinas
15.25 – 15.45.....	Sudan case reports I.....	S. Elhakim
15.45 – 16.00.....	Closing remarks, Certificates	D. Nürnberg, L. Greiner

ULTRASOUND LEARNING CENTRE

OPEN DOOR WITH MINI-HANDS-ON-PRACTICE AND NOON LECTURES

Monday, October 25–Wednesday, October 27, 2010 // 09.00–16.00

(noon lectures: 12.30–14.00)

Monday, October 25, 2010

12.30–14.00

Clinical ultrasonography in intensive care.....	D. Nürnberg
Budd Chiari syndrome, portal vein thrombosis, and extrahepatic portal hypertension	J. Valantinas
HCC - Diagnosed and treated with clinical ultrasonography	H. Kinkel
Contrast enhanced ultrasonography CEUS in gastroenterology	A. M. Barreiros

Tuesday, October 26, 2010

12.30–14.00

Endoscopic ultrasonography (EUS) case reports.....	M. Duvnjak
Intestino-sonography in IBD	B. Lembcke
Endosonography 2010 – State of the Art	A. Saftiou
Liver pathology – Special cases.....	L. T. Nonici

Wednesday, October 27, 2010

12.30–14.00

Wall-thickening in bile ducts and gallbladder.....	O. H. Gilja
My best movie clips.....	G. Hanenberg
Ultrasonography guided interventions in diagnosis and therapy	A. Yamanaka
Sono-psychology.....	L. Greiner

The 18th UEGW Ultrasound Learning Centre Faculty Members are:

Prof. Jazon Romilson Souza Almeida,
Campinas, Brazil
Prof. Yousif Baldredin, Alfashir, Sudan
Dr. Ana Maria Barreiros, Mainz, Germany
Prof. Marko Duvnjak, Zagreb, Croatia
Dr. Suzan Elhakim, Khartoum, Sudan
Prof. Odd Helge Gilja, Bergen, Norway
Prof. Lucas Greiner, FRCP, Wuppertal,
Germany
Dr. Gabriele Hanenberg, Düren, Germany
Dr. Horst Kinkel, Düren, Germany
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Prof. Leonardo Trevisan Nonici, Campinas,
Brazil
Prof. Dieter Nürnberg, Neuruppin, Germany
Dr. Alina Popescu, Timisoara, Romania
Prof. Ioan Sporea, Timisoara, Romania
Prof. Jonas Valantinas, Vilnius, Lithuania
Prof. Ademar Yamanaka, Campinas, Brazil

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… Visit the Technical
Exhibition in Hall P0

The UEGW will be accompanied by a major technical exhibition taking place in Hall P0 of the CCIB.

Opening Hours

Monday	October 25	09.00–17.00
Tuesday	October 26	09.00–17.00
Wednesday	October 27	09.00–14.00

**COMMON INTEREST
GROUP MEETINGS**

COMMON INTEREST GROUP MEETINGS

SATURDAY, OCTOBER 23, 2010

COMMON INTEREST GROUP MEETING

09.00–17.00 Hall 115
Colorectal Cancer Screening Implementation and Current Topics in Screening and Diagnosis in Europe Familial Colorectal Cancer

Joint Common Interest Group Workshop
UEGF and IDCA/ESDO

European Network and International Agency for Research on Cancer Meeting

Organised by

UEGF Public Affairs Committee
International Digestive Cancer Alliance and European Society of Digestive Oncology
European Colon Cancer Campaign, London
European Cancer Network and International Agency for Research on Cancer
Gastroenterology Foundation Munich

09.00–09.15

Welcome and announcements

Colm O'Morain, Larry von Karsa, Eric van Cutsem, Meinhard Classen

Session 1

Updates on current topics in colorectal cancer screening and diagnosis I

Chairs: Geir Hoff, Ernst Kuipers, Phil Quirke

09.15–09.30

Special lecture: Proven ways to overcome barriers against colorectal cancer screening

Lynn Faulds Wood

09.30–09.45

Update on flexible sigmoidoscopy trials

Wendy Atkin

09.45–10.00

Update on FIT

Stephen Halloran

10.00–10.15

Update on virtual colonography (CT) in CRC screening

Christian Pox

10.15–10.30

Update on detection of proximal lesions

Michael Jung

10.30–10.45

Issues in endoscopic management of pT1 cancers

Phil Quirke

10.45–11.00

Discussion

Session 2

Poster viewing and panel discussion: Implementation and improvement of colorectal cancer screening programmes

Panel: Geir Hoff, Jaroslaw Regula, Carlo Senor

11.30–12.45

Poster viewing – at least one author to be at each poster

12.45–13.45

Lunch Break

13.45–14.15

Discussion of posters

Session 3

Updates on current topics in colorectal screening and diagnosis II

Chairs: Colm O'Morain, Wendy Atkin, Nereo Segnan

14.15–14.30

FIT in the screening practice of France and the Netherlands

Ernst Kuipers

14.30–14.45

Quality indicators of screening colonoscopy

Jaroslaw Regula

14.45–15.00

The “true” complication rates of screening colonoscopy

Lutz Altenhofen

15.00–15.15

Cost–efficiency of screening tools

Marjolein van Ballegooijen

15.15–15.30

Interval cancer and precursor lesions after clearance colonoscopy

Michael Vieth

15.30–15.45

Surveillance after polypectomy

Reinhold Stockbrugger

15.45–16.00

Discussion**⌚ Session 4****New developments in monitoring of CRC screening and histopathology**

Chairs: Phil Quirke, Larry von Karsa, Sue Moss

16.15–16.30

Proposal for collaboration of screening programmes in monitoring and reporting on programme implementation

Carlo Senore

16.30–17.15

Clinical histopathology – Face-to-face discussion

Phil Quirke, Michael Vieth, Alexander Meining

High risk polyps, Intramucosal/invasive cancer, Serrated lesions, pT1 cancer**SUNDAY, OCTOBER 24, 2010****COMMON INTEREST GROUP MEETING****09.00–17.00 Hall 115****Colorectal Cancer Screening Implementation and Current Topics in Screening and Diagnosis in Europe Familial Colorectal Cancer**Joint Common Interest Group Workshop
UEGF and IDCA/ESDO

European Network and International Agency for Research on Cancer Meeting

Organised by

UEGF Public Affairs Committee

International Digestive Cancer Alliance and

European Society of Digestive Oncology

European Colon Cancer Campaign, London

European Cancer Network and International Agency for Research on Cancer

Gastroenterology Foundation Munich

08.50–09.00

Announcements

Meinhard Classen

⌚ Session 1**Quality colonoscopy for screening and surveillance – Good news?**

Chairs: Jean François Rey, Reinhold Stockbrugger, Miroslav Zavoral

09.00–09.15

RCT's of colonoscopy

Geir Hoff

09.15–09.30

Higher detection rate of colonic adenomas by high definition NBI or fluorescence colonoscopy?

Teaco Kuiper

09.30–09.45

Surveillance colonoscopy after longstanding CIBD

Markus Neurath

09.45–10.00

Capsule colonoscopy – ready for prime time?

Fritz Hagenmüller

COMMON INTEREST GROUP MEETINGS

10.00–10.30

Discussion

⌚ Session 2

Familial colorectal cancer

Chairs: Antonio Castells, Hans Vasen, Christa Maar, Robert Steele

10.45–11.00

How to identify and differentiate familial colorectal cancer

Hans Vasen

11.00–11.15

Genetic counselling?

Antonio Castells

11.15–11.30

Doctors view on screening of first degree relatives of CRC patients

Pierre Ingrand

11.30–11.45

Colonoscopy in FDR's of CRC patients

Franco Armelao

11.45–12.00

Rationale for a call to action

Christa Maar

⌚ Poster viewing and panel discussion:

"Do we need an European call to action for the CRC familial syndrome?"

Chair: Antonio Castells

Jean Francois Rey, Karsten Schulmann, Nero Segnan, Harry de Koning

12.00–12.15

Poster viewing – at least one author to be at each poster

12.15–13.00

Lunch Break

13.00–13.30

Discussion

⌚ Session 3

Conclusions

Chairs: Colm O'Morain, Meinhard Classen, Wolff Schmiegel

13.30–13.45

Resumé and future directions – Brief statements and discussion

Colm O'Morain

Meinhard Classen

Larry von Karsa, Nero Segnan

13.45–14.00

Announcements

Meinhard Classen, Larry von Karsa

14.00

End of Network and Workshop sessions

COMMON INTEREST GROUP MEETING

08.00–16.00

Room 134

ASNEMGE Young Investigator Meeting

08.00–08.30

Registration

08.30–08.45

Welcome and introduction of participants and faculty

Joost Drenth, The Netherlands

08.45–09.15

How to write an abstract

Joost Drenth, The Netherlands

09.15–09.45

Group exercise how to write an abstract

All

09.45–10.30

Reporting back from the groups and assessment

All

10.45–11.15

How to evaluate a scientific paper

Alexander C. Ford, UK

11.15–11.45

Group exercise how to evaluate a scientific paper

All

11.45–12.15

Reporting back from the groups and assessment

All

12.45–13.15

How to present an abstract / project

Gijs van den Brink, The Netherlands

13.15–15.00

The elevator pitch contest

All

15.00–15.30

How to become a rising star

Hermann Wasmuth, Germany

15.00–16.00

Course evaluation and good bye

All

COMMON INTEREST GROUP MEETING**08.30–12.30 Room 130****European Society of Study of Coeliac Disease–Thiopurines**Chairs: Chris Mulder, The Netherlands
Gino Roberto Corazza, Italy

08.30–08.35

Introduction

08.35–08.50

Villous Atrophy – A diagnostic Challenge

Pekka Collin, Finland

09.00–09.20

Cut-off for IEL in Lymphocytic enteropathy

G.A. Meijer, The Netherlands

09.30–09.45

Giardiasis – Why do symptoms sometimes never stop?

Lucy J. Robertson, Norway

09.50–10.05

Eosinophilic Gastroenteritis

David Sanders, UK

10.10–10.30

AIDS – Enteropathy

Schalk Van Der Merwe, South Africa

10.50–11.10

Autoimmune Enteropathy

Federico Biagi, Italy

11.20–12.30

Case Presentation**MONDAY, OCTOBER 25, 2010****COMMON INTEREST GROUP MEETING****17.30–19.30 Room 129****Workshop on the prebiotic concept–From definition to gastro-intestinal applications**

Chair: Francisco Guarner, Spain

17.30–17.35

Introduction of the session chair of the session

Francisco Guarner, Spain

17.35–18.00

Prebiotic concept. Focus on pediatric applications

Bernd Stahl

18.00–18.25

Prebiotics and the immune system

Arthur Ouwehand

18.25–18.50

Prebiotics in IBD

Kevin Whelan, UK

18.50–19.15

Prebiotics in IBS

Francisco Guarner, Spain

19.15–19.30

Final discussion and conclusion

All

COMMON INTEREST GROUP MEETING**17.30–19.30 Room 130****Biomarkers in diagnostics and therapy of gastrointestinal tumours**Chairs: Giuliano Ramadori
Peter Malfertheiner, Germany

17.30–17.45

Neoadjuvant chemotherapy in patients with stage IV colorectal cancer: A comparison of histological responses

Pascal Gervaz

17.45–18.00

A proteomic approach to identifying potential biomarkers for colorectal neoplasia

John Jenkins

COMMON INTEREST GROUP MEETINGS

18.00–18.15

Update of micro RNA biomarker identification from blood

Ioannis Amarantos

18.15–18.30

Neoadjuvant therapies reduce proliferation and angiogenesis and induce apoptosis in patients with primary inoperable pancreatic carcinoma

Mark Ellrichmann

18.30–18.45

Update in Biomarkers of pancreatic cancer

Matthias Löhr, Sweden

18.45–19.00

Prevention of colorectal cancer: Is chemoprevention still a valid option?

Nadir Aber

19.00–19.15

Pathology of early hepatocellular carcinoma: Conventional and molecular diagnosis

Tania Roskams, Belgium

19.15–19.25

Understanding the innate and adaptive immune response in different tumors of the gastrointestinal tract

Silke Cameron, Germany

19.25–19.30

Closing Remarks

Giuliano Ramadori

TUESDAY, OCTOBER 26, 2010

COMMON INTEREST GROUP MEETING

07.00–08.00 Hall 118+119

European Digestive Motility Centre—Severe GI motility disorders

Chair: Silvia Delgado-Aros

07.05–07.20

Achalasia or not achalasia? That is the question!

Henriette Heinrich, Switzerland

07.20–07.45

Problems post-fundoplication: Structure, function or sensitivity?

Michael Fox, UK

07.55–08.00

Chair closes session

Silvia Delgado-Aros

COMMON INTEREST GROUP MEETING

17.30–18.30 Room 131

Rome Foundation Symposium: Management of difficult patients with functional GI diseases

Chairs: E. Coriziari

Fernando Azpiroz, Spain

Speakers: D. Drossman

Michael Fox

P. Cotton

BUSINESS MEETINGS

BUSINESS MEETINGS

Several business meetings will take place during UEGW 2010. Please note that attendance is by invitation only.

(as of September 15, 2010)

UEGF

SATURDAY, OCTOBER 22, 2010

15.00 – 20.00, Room M213

Council Meeting

SATURDAY, OCTOBER 23, 2010

09.30 – 11.00, Room M213

EBG-UEGF CME Evaluation Committee
Meeting

SUNDAY, OCTOBER 24, 2010

16.00 – 19.00, Room 133

General Assembly

MONDAY, OCTOBER 25, 2010

07.00 – 09.00, Room M213

Education Committee Meeting

15.30 – 18.30, Room M213

Scientific Committee Meeting
Meeting with DDW Team

TUESDAY, OCTOBER 26, 2010

07.00 – 08.30, Room 128

Future Trends Task Force Meeting

07.30 – 09.30, Room M213

Public Affairs Committee Meeting

09.45 – 10.45, Room M213

Meeting with ESGENA

14.30 – 16.00, Room 128

Industry Debriefing Meeting UEGW 2010

Briefing Meeting UEGW 2011

ASGE

SATURDAY, OCTOBER 23, 2010

08.00 – 12.00, Room 130

International Committee Meeting

ASNEMGE

SATURDAY, OCTOBER 23, 2010

13.00 – 16.00, Room M213

Governing Council Executive

SUNDAY, OCTOBER 24, 2010

08.00 – 11.00, Room 133

AGA Exchange Programme

MONDAY, OCTOBER 25, 2010

16.30 – 18.30, Room 133

General Assembly

EAGE

SATURDAY, OCTOBER 23, 2010

18.00 – 20.00, Room 134

General Assembly

ECCO

SATURDAY, OCTOBER 23, 2010

12.30 – 15.30, Room 131

EpiCom Meeting

12.45 – 13.45, Room 132

Organising Committee ECCO '12 Lisboa

14.00 – 16.00, Room 132

GuiCom

16.00 – 18.00, Room 131

EduCom Meeting

16.00 – 18.00, Room 132

SciCom

18.15 – 20.15, Room 131

Operational Board

SUNDAY, OCTOBER 24, 2010

09.00 – 14.15 h, Room 128

Governing Board Meeting

09.00 – 10.30, Room 129

NECCO Steering Committee

11.00 – 13.00, Room 129

NECCO National Representatives Meeting

14.15 – 15.15, Room 128

ISMAR Meeting

15.30 – 16.30, Room 122 + 123

National Representatives Meting

13.15 – 15.00, Room 129

Consensus Meetings: UC update

16.45 – 19.00, Room 122 + 123

General Assembly (extraordinary)

EDS

TUESDAY, OCTOBER 26, 2010

12.00 – 14.00, Room M214

Council Meeting

EPC**MONDAY, OCTOBER 25, 2010****12.00 – 14.00, Room M214**

Council Meeting

ESDO**TUESDAY, OCTOBER 26, 2010****07.00 – 08.00, Room M214**

Governing Board Meeting

08.00 – 10.00, Room M214

Advisory Council Meeting

10.00 – 11.00, Room M214

Meeting with Industry

16.30 – 18.00, Room 133

General Assembly

ESGE**SUNDAY, OCTOBER 24, 2010****08.00 – 11.00, Room 132**

Endoscopy Co-Editor Meeting

13.00 – 13.30, Room 132

Executive Committee

13.30 – 20.00, Room 132

Governing Board

MONDAY, OCTOBER 25, 2010**07.30 – 08.30, Room 118 + 119**

Endoscopy Editorial Board Meeting

10.30 – 12.00, Room 118 + 119

Education Committee

12.30 – 14.30, Room M213

Guidelines Committee GAPPs

16.00 – 20.00, Room M217

EURO-NOTES 2010 Meeting

16.30 – 17.30, Room 132

Guidelines Committee

TUESDAY, OCTOBER 26, 2010**15.30 – 16.00, Room M214**

Research – Given Imaging

16.00 – 17.30, Room M214

Research Committee

16.00 – 19.30, Room M217

GLC Coagulation Meeting

ESNM**MONDAY, OCTOBER 25, 2010****15.00 – 16.30, Room M214**

Steering Committee Meeting

16.30 – 17.00, Room M214

General Assembly

ESPGHAN**SUNDAY, OCTOBER 24, 2010****18.00 – 21.00, Room M214**

Working Group Meeting

FEMGA**SUNDAY, OCTOBER 24, 2010****12.00 – 14.00, Room M214**

Business Meeting

WEO / OMED**TUESDAY, OCTOBER 26, 2010****07.30 – 08.30, Room M217**

Education Committee Meeting

UEMS**SATURDAY, OCTOBER 23, 2010****10.30 – 12.00, Room M214**

CME Group

10.30 – 12.00, Room 134

Training Recognition Committee

10.30 – 12.00, Room M217

Manpower Committee

12.30 – 17.00, Room 134

Full Section and Board Meeting

**UEGF****Press Conferences**

Monday, October 25, 2010

Tuesday, October 26, 2010

12.00 – 13.00, Room M217

UEGW



STOCKHOLM 2011

19th United European
Gastroenterology Week

EACCME applied



October 22 – 26, 2011 // Stockholm, Sweden
Stockholm Exhibition & Congress Center

Organiser:

UEGF – United European Gastroenterology Federation
office@uegf.org // www.uegf.org

Congress and Exhibition Office:
CPO HANSER SERVICE GmbH
uegw2011@cpo-hanser.de

**SATELLITE SYMPOSIA and
BREAKFAST MEETINGS**

SATELLITE SYMPOSIA AND BREAKFAST MEETINGS

SUNDAY, OCTOBER 24, 2010

SATELLITE SYMPOSIUM

16.15–17.45 Hall 112

New data for a well-known antibiotic:

Rifaximin-α (Alfa Wassermann)

Chairs: Philippe Marteau, France
Carmelo Scarpignato, Spain

16.15–16.30

Introductory remarks

Philippe Marteau, France
Carmelo Scarpignato, Spain

16.30–16.50

Poorly absorbed antibiotics in the management of colonic diverticular disease

Angel Lanas, Spain

16.50–17.10

Phase II study in the treatment of active Crohn's disease

Paolo Gionchetti, Italy

17.10–17.30

Phase III study in non-constipated irritable bowel syndrome

Mark Pimentel, Spain

17.30–17.45

Panel discussion

SATELLITE SYMPOSIUM

16.15–17.45 Hall 116

IBD: A global problem (WGO Foundation)

Chairs: Charles N. Bernstein, USA
Lloyd Mayer, USA

Nutritional issues in IBD

Ernest Seidman, USA

Diagnostic testing in IBD

Geert D'Haens, Belgium

Choosing between surgery and biological therapy in IBD

Iris Dotan, USA

SATELLITE SYMPOSIUM

18.00–19.30 Hall 211+212

Current developments in GERD and assessments of early esophageal adenocarcinoma (AstraZeneca)

Chair: Lars Lundell, Sweden

⌚ Session 1

How does gastroesophageal reflux generate symptoms in GERD?

Albert Bredenoord, The Netherlands

Diagnosis and management of GERD in primary care: Clinically useful tools

Peter Bytzer, Denmark

Surgical vs medical treatment of GERD: Clinically relevant aspects

Lars Lundell, Sweden

Discussion

⌚ Session 2

Endoscopic assessment of esophageal adenocarcinoma

Towards improved endoscopic classification of early neoplastic lesions: The BORN study—The IWGCO group

Discussion

SATELLITE SYMPOSIUM

18.00–19.30 Hall 112

***Helicobacter pylori* eradication: Overcoming the challenges (Axcan Pharma France)**

Chairs: Peter Malfertheiner, Germany
Enrique Domínguez-Munoz, Spain

***Helicobacter pylori* infection: A public health challenge**

Enrique Domínguez-Munoz, Spain

The clinical challenges

Colm O'Morain, Ireland

The challenge of resistance

Francis Mégraud, France

O-BMT (Pylera) challenging the standards

Peter Malfertheiner, Germany

SATELLITE SYMPOSIUM**18.00–19.30****Hall 116****New evidence in the management of IBS
(Menarini)**

Chair: Robin C. Spiller, UK

18.00–18.05

Introduction

Robin C. Spiller, UK

18.05–18.25

IBS: The gut, the mind, and more

Guy Boeckxstaens, The Netherlands

18.25–18.40

Key factors in IBS treatment

Gianrico Farrugia, USA

18.40–19.00

Current scenario: Is there any specific therapy?

Fermín Mearin, Spain

19.00–19.20

OBIS: The importance of a long-term management

Jan Tack, Belgium

19.20–19.30

Discussion**MONDAY, OCTOBER 25, 2010****BREAKFAST MEETING****07.00–08.00****Hall 112****PillCam COLON Capsule Endoscopy (PCCE): Technical and clinical advances (Given Imaging)**Chairs: Andre van Goossum, Belgium
Horst Neuhaus, Germany**Introduction**Andre van Goossum, Belgium
Horst Neuhaus, Germany**Evaluation of PillCam COLON 2 in Visualization of the Colon**

Guido Costamagna, Italy

The 2nd Generation Colon Capsule: A technical Revolution?

Samuel Adler, Israel

A prospective, randomized Trial, comparing two Regimens of Preparation

Cristiano Spada, Italy

The Quality of Analysis of PCCE performed by a Gastroenterologist and Endoscopy trained Nurse

Ute Pfeifer, Germany

Jean-Pierre Charton, Germany

SATELLITE SYMPOSIUM**18.00–19.30****Auditorium****Sustained deep remission: Is it meaningful (Abbott)**

Chair: Julián Panés, Spain

18.00–18.15

Sustained deep remission: A realistic goal?

Julián Panés, Spain

18.15–18.25

Realising the goal: Optimisation of conventional therapy

Remo Panaccione, UK

18.25–18.40

Realising the goal: The evolution of use of anti-TNF therapy

Jean-Frédéric Colombel, France

18.40–18.55

Realising therapy optimisation through individualised treatment

Edouard Louis, Belgium

18.55–19.10

Realising sustained deep remission in today's clinical practice

James Lindsay, UK

19.10–19.30

Panel discussion**Summary and close**

Julián Panés, Spain

SATELLITE SYMPOSIA AND BREAKFAST MEETINGS

SATELLITE SYMPOSIUM

18.00–19.30 Hall 211+212
Optimising CD Therapy: Right Patient.
Right Time (Schering Plough / Merck)

18.00–18.10

Opening Remarks

Daan Hommes, The Netherlands

18.10–18.35

Reframing Perceptions of Biologic Treatment

Brian Feagan, Canada

18.35–18.55

Advancing Outcomes: Optimising Therapy by Addressing Patient Needs

Paul Rutgeerts, Belgium

18.55–19.10

Where Evidence Impacts Guidelines

Pierre Michetti, Switzerland

19.10–19.15

Closing Remarks

Daan Hommes, The Netherlands

19.15–19.30

Question-and-Answer Session

Panel

SATELLITE SYMPOSIUM

18.00–19.30 Hall 112
Frontiers of endoscopy and beyond (Fujinon)

Chairs: Christian Ell, Germany
Chris Mulder, The Netherlands
Enrique Pérez-Cuadrado, Spain

Transnasal endoscopy: Standard for routine endoscopy?

Chris Fraser, UK

Enteroscopy: One balloon, two balloons or spiral?

Andrea May, Germany

Next generation of high-resolution tomographic diagnosis for the pancreatico-biliary tract

Masaki Suzuki, Japan

FlushKnife, a major step for ESD in Europe: Where do we stand?

Pradeep Bhandari, UK

Therapeutic transnasal endoscopy with ultra-thin devices: Novel options for old problems

Juergen Pohl, Germany

SATELLITE SYMPOSIUM

18.00–19.30 Hall 113
Managing complex GERD patients: The importance of drug-drug interactions (Janssen)

Chair: Stanislas Bruley des Varannes, France

18.00–18.05

Welcome, introductions and objectives

Stanislas Bruley des Varannes, France

18.05–18.25

Challenges of complexity in GERD patients

Stanislas Bruley des Varannes, France

18.25–18.45

Drug-drug interactions in GERD patients

Ala' Sharara, Lebanon

18.45–19.05

Mechanisms and importance of drug-drug interactions

Christian Funck Brentano, France

19.05–19.25

Management of GERD in complex patients

Fermin Mearin, Spain

19.25–19.30

Summary, thank you and close

Stanislas Bruley des Varannes, France

SATELLITE SYMPOSIUM

18.00–19.30 Hall 115
State of the iron – How do we diagnose and efficiently treat iron deficiency anaemia in inflammatory bowel disease? (Pharmacosmos)
 Chair: Walter Reinisch, Austria

18.00–18.05

Chairman's Introduction

Walter Reinisch, Austria

18.05–18.20

A practical guide to differential diagnosis of anaemia in IBD

Michael Staun, Denmark

18.20–18.35

The knowns and unknowns of iron therapy in IBD

Arthur Kaser, Austria

18.35–18.50

Which patients should benefit from IV iron therapy?

Manuel Muñoz, Spain

18.50–19.10

New Entries: What can the patient expect?

Sunil Bhandari, UK

19.10–19.20

Discussion**TUESDAY, OCTOBER 26, 2010****BREAKFAST MEETING**

07.00–08.00 Hall 111
New approaches to C. difficile testing (ALERE)
 Chair: Beryl Oppenheim, UK

C. difficile testing; Past, present & future
 Tracy Wilkins, USA

The comparison of C. difficile antigen/toxin testing with bacterial culture
 Michel Delmee, Belgium

Lactoferrin; Biomarker for C. difficile & IBD
 Jost Langhorst, Germany

SATELLITE SYMPOSIUM

18.00–19.30 Hall 211+212
Optimizing treatment strategies in ulcerative colitis (Schering Plough/Merck)

18.00–18.10

Opening Remarks

Geert D'Haens, Belgium

18.10–18.35

UC Treatment Gaps: Recommended Versus Actual

Manuel Barreiro De Acosta, Spain

18.35–18.55

Achieving Mucosal Healing

Jean-Frédéric Colombel, France

18.55–19.10

Real-Life Application of Infliximab in UC

Paul Rutgeerts, Belgium

19.10–19.15

Closing Remarks

Geert D'Haens, Belgium

19.15–19.30

Question-and-Answer Session

Panel

SATELLITE SYMPOSIUM

18.00–19.30 Hall 112
The difficult to manage reflux patient (Norgine)

18.00–18.10

Introduction from the Chairman

Jean-Paul Galmiche, France

18.10–18.30

Does the composition and proximal extent of refluxate play a role?

Daniel Sifrim, Belgium

18.30–18.50

Why does heartburn persist despite PPI therapy?

Ronnie Fass, USA

18.50–19.15

How to optimise the management of GERD?

Donald O. Castell, USA

SATELLITE SYMPOSIA AND BREAKFAST MEETINGS

19.15–19.25

Questions and answers

19.25–19.30

Key points to use in your daily clinical practice

Jean-Paul Galmiche, France

SATELLITE SYMPOSIUM

18.00–19.30 Hall 114

Serotonin update and novel therapies (Movetis)

18.00–18.15

Introduction and opening remarks

Juan-Ramon Malagelada, Spain

18.15–18.35

Clinical diagnosis and management of chronic constipation

Michael Kamm, Australia

18.35–18.55

Targeting motility in chronic constipation: Prucalopride

Michael Camilleri, USA

18.55–19.15

Prucalopride: Application in clinical practice

Jan Tack, Belgium

19.15–19.30

Q&A session and panel discussion

WEDNESDAY, OCTOBER 27, 2010

BREAKFAST MEETING

07.00–08.00 Hall 112

Controversies in biliary stenting (Boston Scientific)

Chair: Guido Costamagna, Italy

Stenting for Benign Biliary Strictures: Whether, What and When?

Horst Neuhaus, Germany

Preoperative Therapy and Stenting: A Surgeon's Perspective

M. Adham, France

A Metal Stent for Every Extrahepatic Biliary Stenosis?

Thierry Ponchon, France



ESGENA CONFERENCE

14th Meeting of the European Society of Gastroenterology and Endoscopy Nurses and Associates

In conjunction with the Spanish Society of Endoscopy Nurses and Associates (AEEED) and the Spanish Society of Gastroenterology Hepatology and Endoscopy Nurses (AEPD)

**in Barcelona, Spain
October 23–25, 2010**

in conjunction with the 18th United European Gastroenterology Week (UEGW)



Dear Colleagues,

On behalf of ESGENA, AEEED and AEEPĐ we have great pleasure welcoming you to the 14th ESGENA Conference, which will be held during the 18th UEGW on October 23–25, 2010 in Barcelona, Spain.

The three day conference includes state-of-the-art lectures, free papers and posters, lunch sessions, several workshops with hands-on-training and live transmissions. Interesting topics of Gastroenterology and Endoscopy will ensure a truly global context. We are hoping to provide a full and varied programme - to stimulate you into meeting and holding discussions with colleagues from all over the world.

On Saturday, there will be an opportunity to attend several workshops organised in four parallel rooms. The workshops will have a more practical focus and will be held in smaller groups - up to 50 - to encourage discussion, questions, and exchanges of ideas.

Following success at previous conferences, we will be offering hands-on training using bio simulators for nurses on Saturday and Sunday. These workshops will be organised in close cooperation with ESGE. Nurses will also have access to the UEGW Post Graduate Teaching Programme.

On Sunday, the scientific programme, which includes two free paper sessions and a nurses' poster session, will offer mainly nursing-oriented lectures in two parallel halls. In addition, three parallel lunch sessions will have a more practical focus. On Monday morning, we will have the Plenary Session with lectures in one hall. This will bring together all the delegates and we will award the prizes for the best free paper and the best poster. We will conclude with invitations to the next conferences.

The trade exhibition will open on Monday and there should be enough time to browse the stands if the medical scientific programme does not tempt you back into the lecture halls.

We wish you a successful ESGENA Conference and UEGW.

A handwritten signature in black ink, appearing to read "U. Beilenhoff".

Ulrike Beilenhoff
President of ESGENA

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ESGENA ANNUAL GENERAL MEETING

The ESGENA Annual General Meeting will be held on Saturday, October 23, 2010 from 17.15–18.30 in Room 129.

Access for ESGENA members only.

CONFERENCE LANGUAGE

- ➲ The official language of the ESGENA Conference is English
- ➲ On Saturday, October 23, 2010 two workshops will be held in Spanish
- ➲ On Sunday, October 24, 2010 one lunch session will be held in Spanish

ESGENA SCIENTIFIC PROGRAMME**Saturday, October, 23, 2010**

- ➲ Afternoon: 8 workshops in four parallel sessions
- ➲ Afternoon: Hands-on training on bio simulators

Sunday, October 24, 2010

- ➲ All day: ESGENA scientific programme with free paper and poster sessions and three parallel lunch sessions
- ➲ All day: Hands-on training on bio simulators

Monday, October 25, 2010

- ➲ Morning: ESGENA Plenary Session
- ➲ All day: Technical exhibition and ESGE Learning Area

Hands-on-Training on Saturday and Sunday

- ➲ Hands-on-training on bio simulators will be offered in 5 different sessions in co-operation with ESGE
- ➲ Tickets for nurses will be available at the entrance of the ESGE Learning Area one hour before starting each session
- ➲ Please note that there are only a limited number of tickets available in order to ensure small training groups at each station

ESGENA Poster Session

- ➲ Scientific posters will be displayed on Saturday and Sunday, October 23-24, 2010
- ➲ Two poster sessions will be held on Sunday, October 24, 2010

ESGENA Lunch Session

- ➲ Lunch sessions will combine state-of-the-art-lectures with hands-on training on different stations
- ➲ On Sunday, October 24, 2010, 3 parallel lunch sessions will be offered
- ➲ Please note that there are only a limited number of tickets available in order to ensure small training groups at each station
- ➲ Tickets for nurses will be available at the ESGENA information desk

ESGENA CONFERENCE – PROGRAMME OVERVIEW

SATURDAY, OCTOBER 23, 2010

HALLS Time	LECTURE HALLS	ROOM 127	ROOM 128	ROOM 129	ROOM 130	ESGE LEARNING AREA HALL 117
09.00 – 11.00	UEGW – PG Training Programme					
13.30 – 15.00		Workshop 1 Endoscope reprocessing: Is there a need for a separation of clean and dirty steps? organised by Olympus Europa	Workshop 2 What is the role of nurse during Colon Capsule Endoscopy (CCE)? organised by Given Imaging	Workshop 3 How to create scientifically sound abstracts and posters for conferences organised by ESGENA	Workshop 4 Risks in the practice of digestive endoscopy organised by AEEED	Workshop 5 Hands-on-Training on Bio Simulators Upper GI Bleeding ERCP Colonoscopy organised by ESGENA
15.00 – 15.30				Coffee Break		
15.30 – 17.00	UEGW – PG Training Programme	Workshop 6 Hygiene surveillance in the reprocessing room: How to prevent false positive results organised by Olympus Europa	Workshop 7 RXperience - An insight into best clinical practice with short wire ERCP organised by Boston Scientific	Workshop 8 Practical training with models - How to make dummies organised by ESGENA	Workshop 9 Patient safety organised by AEEPD	Workshop 10 Hands-on-Training on Bio Simulators Upper GI Bleeding ERCP Colonoscopy organised by ESGENA
17.15 – 18.30				ESGENA General Assembly (members only)		

SUNDAY, OCTOBER 24, 2010

HALLS Time	HALL 113	HALL 114	ROOM 130	POSTER AREA IN FRONT OF HALLS 113 / 114	ESGE LEARNING AREA HALL 117
08.30 – 10.00	Session 1 Free Paper Session	Session 2 Management			
10.30 – 12.00	Session 3 Free Paper Session	Session 4 Sedation			11.00 – 12.30 Workshop 11 Hands-on Training on Bio Simulators ERCP Short Wire System Cook
12.00 – 13.00	Lunch				
13.00 – 14.30	Lunch Session 1 New techniques and developments	Lunch Session 2 Hygiene and infection control	Lunch Session 3 Is your AER compliant with ISO 15883? in Spanish	13.00-14.00 Poster Round I	13.30 – 15.00 Workshop 12 Hands-on Training on Bio Simulators: Upper GI Bleeding ERCP Short Wire System Olympus
14.30 – 16.00	Session 5 IBD	Session 6 Thoracic medicine			15.30 – 17.00 Workshop 13 Hands-on Training on Bio Simulators: ERCP Short Wire System Boston upper GI Bleeding
16.00 – 17.00	Coffee			Poster Round II	Hands-on Training on Bio Simulators: ERCP Short Wire System Boston upper GI Bleeding
17.00 – 18.30	Session 7 Education	Session 8 GI Diseases			

MONDAY, OCTOBER 25, 2010

HALLS Time	HALL 112
08.30 – 10.30	New techniques and developments in Endoscopy Presentation by Major Sponsors Scientific Lectures Best Free Paper and Best Poster Award Invitation to next Conferences

SATURDAY, OCTOBER 23, 2010**WORKSHOP 1****Endoscope reprocessing: Is there a need for a separation of clean and dirty steps?**

*This workshop is organised by
Olympus Europa Holding GmbH*

13.30 – 15.00, Hall 127

Chairs: Heike Martiny, Berlin, Germany
Annette Rittich, Hamburg, Germany

⌚ Aims & Content

While the separation of contaminated, clean and sterile reprocessing steps is common practice in surgical hygiene, this concept has just recently entered the endoscope reprocessing room. However, is such a high level approach to hygiene really necessary in endoscopy? Is the need to invest into a different reprocessing concept, necessitating among other new endoscope washer disinfectors, just driven by the industry?

This workshop will discuss the following issues:

- Are pass-through machines in endoscope reprocessing just marketing or of additional benefit to the necessary level of hygiene?
- Is there any evidence to undermine an improvement of infection prevention?
- What are potential short-comings in applying clean side/dirty side concept to the endoscope reprocessing room?

WORKSHOP 2**What is the role of nurses during PillCam Colon Capsule Endoscopy?**

This workshop is organised by Given Imaging

13.30 – 15.00, Hall 128

Chair: Cristina Alvarez, Barcelona, Spain
Ute Pfeifer, Düsseldorf, Germany

⌚ Programme

13.30 – 13.50

Is there a role of nurses during Colon Capsule endoscopy? Clinical experience in practice – Nurse training, management at the hospital, scheduling of patients, a relief for physicians

are the tasks of nurses and doctors during CCE? Which tasks can the nurse take over during the procedure? What kind of training does the nurse need for this? Is this a relief for physicians?

Cristina Alvarez, Barcelona, Spain

13.50 – 14.20

Practical demonstration of role of nurses in CCE – Explaining the bowel preparation to patient, handing out the patient instruction, monitoring of preparation, monitoring of the CCE procedure, downloading the video, how to read a video, what should be considered? Technical support tools in the software, making thumbnails, using the atlas, using the image adjustments, blue colour, etc.

Ines Ibanez, Barcelona, Spain

14.20 – 14.50

Evidence in nurse reading of CE - An overview of international studies. Investigation of the analysis quality of PillCam Colon Capsule endoscopy of doctors and nurses compared to experts - RCT. The first national study of PCCE in Germany (a presentation of the study protocol, without results)

Ute Pfeifer, Düsseldorf, Germany

14.50 – 15.00

Further questions and discussion

WORKSHOP 3**How to create scientifically sound abstracts and posters for conferences**

This workshop is organised by ESGENA

13.30 – 15.00, Hall 129

Chairs: Christiane Neumann, Birmingham, UK
Ulrike Beilenhoff, Ulm, Germany

⌚ Aims & Content

The professional duty of each nurse includes sharing good evidence based practice. This can be done by teaching staff in one's own department, publication in journals or conference presentations. However, the way scientific presentations are prepared is not normally taught during nurse training.

The workshop aims to introduce nurses to follow scientific principles when

- ⇒ Choosing a topic
- ⇒ Preparing and evaluating an abstract for a conference
- ⇒ Producing a poster which is both scientific and visually attractive
- ⇒ Presenting a poster at a meeting to the poster round judges

WORKSHOP 4

Risks in the practice of digestive endoscopy = Riesgos en la práctica de la endoscopia digestiva

This workshop is organised by AEEED and is given in Spanish

13.30–15.00, Hall 130

Chair: Alejandro Santos Martin Cugno,
Santa Cruz de Tenerife, Spain

⌚ Programme

13.30–14.15

Biological risks prevention

Montserrat Sallés I Creus, Barcelona, Spain

14.15–15.00

Ergonomics

Laura Sicilia Jorda, Barcelona, Spain

WORKSHOP 5

Hands-on-Training on Bio Simulators

13.30–15.00, ESGE Learning Area

Chairs: Michael Ortmann, Basel,
Switzerland
Eric Pflimlin, Switzerland

Hands-on training on bio simulators (pig models) under the supervision of highly experienced tutors.

Participants have the opportunity to perform endoscopic techniques on the following topics:

- ⇒ OGD with Injection techniques, Ligation, Clipping, APC
- ⇒ Colonoscopy with Polypectomy, EMR and APC
- ⇒ ERCP with stone extraction and stenting

As participation is limited, registration is treated on a first-come, first-served basis. Tickets are available onsite only – at the entrance of the ESGE Learning Area.

WORKSHOP 6

Hygiene surveillance in the reprocessing room: How to prevent false positive results

This workshop is organised by Olympus Europa Holding GmbH

15.30–17.00, Hall 127

Chair: Holger Biering, Düsseldorf,
Germany
Reinhard Blum, Hamburg, Germany

⌚ Aims & Content

Long before the final release of EN ISO 15883-4, the necessity for hygiene surveillance in endoscope reprocessing room was addressed by national and European expert committees and guidelines.

Meanwhile, regular sampling of endoscopes, washer disinfectors as well as the water supply should be considered a routine task. Still, apparent contaminations are time and time again routed back to false positive sampling results.

Independent experts will present the causes of such false positive results and discuss how they can be prevented to increase the efficiency and appropriateness of hygiene countermeasures.

WORKSHOP 7**RXperience - An insight into best clinical practice with short wire ERCP**

This workshop is organised by Boston Scientific

15.30 – 17.00, Hall 128

Chair: Mark Walker, London, UK

⦿ Aims & Content

This programme is designed to increase ERCP nurse's awareness of the clinical benefits of the RX Biliary ERCP System™.

Programme contents

- Presentation on the clinical best practice related to wireguided cannulation and RX
- Hands on practice with the RX Biliary system™ on Biliary ERCP models.
- Conclusion

WORKSHOP 8**Practical training with models – How to make dummies**

This workshop is organised by ESGENA

15.30 – 17.00, Hall 129

Chairs: Ulrike Beilenhoff, Ulm, Germany
Michael Ortmann, Basel, Switzerland

⦿ Aims & Content

In order to simulate realistic training scenarios, training on dummies is a very effective and efficient way of learning. However, it is not necessary to use complicated and expensive bio simulators like pig dummies for daily hands-on-training or smaller workshops; artificial models and dummies can easily be “built” locally.

The attendees will get information

- about commercially available dummies and
- how to produce cheap, simple and very effective self-made dummies for practical training in their own practice by using a combination of plastic dolls, meat, fruit and vegetables.

WORKSHOP 9**Patient safety**

This workshop is organised by AEEPD and given in Spanish

15.30 – 17.00, Hall 130

Chairs: Maria Isabel Jimeno Sáenz,
Barcelona, Spain
Encarna Coca Macías, Barcelona,
Spain

15.30 – 15.50**La seguridad del paciente = Patient safety**

Carme Valls Guallar, Barcelona, Spain

15.50 – 16.10**La transmisión de los virus de hepatitis en la asistencia sanitaria = The transmission of hepatitis viruses in healthcare**

Joaquin López Contreras, Barcelona, Spain

16.10 – 16.30**La sedación en endoscopia digestiva = Sedation in gastrointestinal endoscopy**

Sergio Sainz Saenz-Torre, Barcelona, Spain

16.30 – 16.50**La seguridad del paciente y la cirugía digestiva = Patient safety in gastrointestinal surgery**

Virginia Pomar Solchaga, Barcelona, Spain

16.50 – 17.00**Discussion**

WORKSHOP 10**Hands-On Training on Bio Simulators****15.30 – 17.00, ESGE Learning Area**

Chairs: Michael Ortmann, Basel, Switzerland
Eric Pflimlin, Switzerland

Hands-on training on bio simulators (pig models) under the supervision of highly experienced tutors.

Participants will have the opportunity to perform endoscopic techniques on the following topics:

- OGD with Injection techniques, Ligation, Clipping, APC

- ⇒ Colonoscopy with Polypectomy, EMR and APC
- ⇒ ERCP with stone extraction and stenting

As participation is limited, registration is treated on a first-come, first-served basis. Tickets are available onsite only – at the entrance of the ESGE Learning Area.

 **ESGENA**
General Assembly
(members only)
17.15–18.30, in Hall 129

SUNDAY, OCTOBER 24, 2010

SESSION 1

Free Paper Session

08.30–10.00, Hall 113

Chairs: Di Campbell, UK

Stanka Popovic, Slovenia
Enriqueta Hernández Soto,
Sabadell-Barcelona, Spain

08.30–08.40

Welcome

Ulrike Beilenhoff, Germany
(*ESGENA President*)

Maria Dolores Esteve Martinez, Spain
(*AEEED President*)

08.40–08.55

The NHS bowel cancer screening programme in England

Lynn Coleman, Claire Nickerson, Ian Fretwell,
Helen Griffiths, Julietta Patnick, UK

08.55–09.10

Nurse led clinic in pre-colonoscopy counseling in a colorectal cancer screening program

A. Salvini, P. Vaccarella, P. Baldoncini, S. Salucci, M. C. Azpiri, A. Leto, P. Fracasso, F. Ciaralli, M. L. Mangia, G. Capobianco, N. Oliva, Italy

09.10–09.25

Usefulness of a second endoscopic arm to improve operative endoscopy in the lower gastrointestinal tract

Stefania Ferri, Stefania Fiorentini, Ombretta Nannetti, Francesca Romana Serotti, Maria Angela Tattini, Rossella Callegari, Pietro Fusaroli, Giancarlo Caletti, Italy

09.25–09.40

Placement of nasoduodenal feeding tubes in intensive care patients by nurses with the assistance of an electromagnetic guidance system (Cortrak™)

A. Duflou, M. Ramali, L. Singels, K. van Vliet, M. van den Berg, P. Fockens, E. Mathus-Vliegen, The Netherlands

09.40–09.55

Microbiological analysis of reused autoclavable Biopsy Forceps (BF) in GI Endoscopy

Suzana Muller, Ismael Maguilnik, Afonso Luis Barth, Larissa Lutz, Brazil

SESSION 2

Management

08.30–10.00, Hall 114

Chairs: Mette Olesen, Denmark

Montserrat Chuecos Medel, Spain

08.30–08.40

Welcome

Michael Ortmann, Switzerland
(*ESGENA Vice President*)

Maria Luz Gálvez Deltoro, Spain
(*AEEPD President*)

08.40–09.05

Management of patients with MDRO (multi drug resistant organisms)

Maria Luz Gálvez Deltoro, Spain

09.05–09.30

The role of nurse in optimisation of workflow in endoscopy site: A time motion study

Jadranka Brljak, Croatia

09.30–10.00

Management of endoscopy unit – Advantages and disadvantages of computerised systems

Ilona Harteveld-Kievit and Eveliene Velhuizen, The Netherlands

11.45–12.00

Efficiency of liver pre-transplant nursing consultation and degree of patient satisfaction

López Benages Eva, Comallonga Bartomeu Teresa, Navasa Anadon Miquel, Spain

SESSION 3

Free Paper Session

10.30–12.00, Hall 113

Chairs: Di Campbell, UK

Stanka Popovic, Slovenia

Enriqueta Hernández Soto, Spain

SESSION 4

Sedation

10.30–12.00, Hall 114

Chairs: Ute Pfeifer, Germany

Francisco Javier Fernández Martínez,

Spain

10.30–10.45

Critical role of nurses in building a center of endotherapy in Africa: First report on four years cooperation: Dakar, Senegal

Nabila Dahri, Karima Dib, Maité Dessy, Ami-nata Diallo, Khadija Gueye, Malik Cisse, Mamadou Lamine Diouf, Olivier Le Moine on behalf of the Belgian/Senegalese Inter-University Project

10.30–10.50

ESGE guidelines about non-anesthesiologist administration of propofol (NAAP) for GI endoscopy

Jean Marc Dumonceau, Switzerland

10.50–11.05

Development of a national training programme for NAPS

Pernille Hornslet, Denmark

10.45–11.00

Degree of knowledge of gastrointestinal endoscopy in other settings: Intervention training

Anna Sánchez, C. Díaz, M. Ruiz, E. Hernández, M. Puig, A. Sánchez, M. Galvez, N. Horcas, Spain

11.05–11.20

Effect of national training programme on daily practise

Ulrike Beilenhoff, Germany

11.20–11.35

The use of entonox as an alternative to opioids analgesia for lower GI endoscopy

Hayley Barnett, UK

11.35–12.00

Round table discussion

WORKSHOP 11

Hands-on Training on Bio Simulators

11.00–12.30, ESGE Learning Area

Chairs: Björn Fehrke, Switzerland

Eric Pflimlin, Switzerland

Hands-on training on bio simulators (pig models) under the supervision of highly experienced tutors. Participants have the opportunity to perform endoscopic techniques on the following topics:

→ ERCP short wire system of COOK

11.30–11.45

Liver cirrhosis constitutes an independent risk factor for the development of pressure ulcers in critically ill patients

Miquel Sanz, Begoña Abad, Spain

As participation is limited, registration is treated on a first-come, first-served basis. Tickets are available onsite only – at the entrance of the ESGE Learning Area.

POSTER ROUND I

13.00–14.00

Poster area in front of Hall 113 / 114

Chairs: Jayne Tillett, UK

Pilar Perez Rojo, Spain

Raquel García Muñoz, Spain

1. Non-attendance in an endoscopic department

Charlotte Parnell, Trine Lange, Denmark

2. A project – Computer-based information systems in nursing management of endoscopy

Joaquim Andrade, Carla Sousa, Rafaela Bré, Ana Penso, Célia Leite, Sofia Bessa, Belém Afonso, Fernanda Lameiras, Carla Moreira, Nuno Cruz (Eng. informatic), Portugal

3. Birmingham questionnaire as a useful tool for gastroenterology nurses

Mihaela Calita, Daniela Burtea, Monica Molete, Romania

4. Shortening of the recovery time by the use of Flumazenil after Midazolam sedation in over 1000 patients

Linda de Jong, Hedwig Kos, Monique van den Bergh, Paul Fockens, Elisabeth Mathus-Vliegen, The Netherlands

5. Safety of Propofol use under trained nurse-monitored during therapeutic endoscopic procedure

Ji Yon Ryu, Woon Geon Shin, Hak Yang Kim, Republic of Korea

6. The role of Entonox in managing pain during Colonoscopy

Deirdre Clune, Ireland

7. Systematic use of topical pharyngeal anaesthesia in Endoscopy unit: Does it improve the tolerance?

Margarita Hidalgo Isla, Gema Jiménez Puente, Spain

8. Nurse's role in endoscopic dilation of benign oesophageal strictures: Our experience

P. Burga, L. Polese, L. Norberto, Italy

9. New minimal invasive flexible endoscopic intervention: Magnemosis (experimental results)

Krisztina Tari, Péter Lukovich, Attila Jónás, Kata Szabó, Ibolyka Dudás, Gábor Váradi, Szilvia Kupcsulik, Bea Berényi, Péter Pálházi, Attila Zsirka, Péter Kupcsulik, Hungary

10. Patient quality of life and patient safety in bravo capsule endoscopy

Nimet Tüzomay, B.Açıl, S.Pala, E.Tankurt, Turkey

11. The contribution of nursing staff to the success of needle knife fistulotomy during difficult ERCP

Kristalia Moschota, Manousos-Georgios Pramatertakis, Emmanuel Christoforidis, Panagiota Chatzigianni, Georgios Vrakas, Charalambos Lazarides, Greece

12. Nursing role in a new technology: Endoscopic radiofrequency ablation of Barrett's Esophagus

M. Ruiz, C. Diaz, E. Hernandez, M. Puig, Alicia Sanchez, M. Galvez, Anna Sanchez, N Horcas, Spain

13. Quitting tobacco: The gastroenterology nurses' role

Agnes Gaber, USA

LUNCH SESSION 1

New techniques and developments

This lunch session is organised by ESGENA

13.00–14.30, Hall 113

Chairs: Jadranka Brljak, Croatia

Michael Ortmann, Switzerland

José Ibáñez Muñoz, Spain

Placement of small-bowel feeding tubes using the Cortrak system (CORPAK Medical Systems)

Ann Duflou, The Netherlands

Over the scope clipping (OVESCO)

Ergonomic design in medical devices

Simon Brouwers (Cook Medical)

LUNCH SESSION 2**New developments on Hygiene and infection control***This lunch session is organised by ESGENA***13.00–14.30, Hall 114**

Chairs: Sylvia Lahey, The Netherlands

Mette Olesen, Denmark

Dania Rocio Diaz Rodriguez, Spain

Manual decontamination of Hi Line: Best practice (Pentax Europe)

Nicky McKechnie, UK

Duodenoscope reprocessing - Karl Storz Solution for daily work

Thomas Makowski, Germany

Easier pre-cleaning with the new Olympus TJF-Q180V duodenoscope (Olympus Europa Holding GmbH)

John Cobain, Germany

ASP's Total Solution for Endoscope Re-processing Johnson & Johnson Medical / Advanced Sterilization Products)**LUNCH SESSION 3****Is your AER compliant with ISO 15883?***This lunch session is organised by AEEED and AEEPĐ and given in Spanish***13.00–14.30, Hall 130**

Chairs: Dania Rocio Diaz Rodriguez,

Madrid, Spain

José Ibáñez Muñoz, Jaén, Spain

Total solution for Endoscope Reprocessing: Is your AER compliant with ISO 15883? Solution for transport and conditioning – NF98030

Guillermo Haro (Johnson & Johnson Medical / Advanced Sterilization Products), Spain

WORKSHOP 12**Hands-On Training on Bio Simulators****13.30–15.30, ESGE Learning Area**

Chairs: Björn Fehrke, Switzerland

Eric Pflimlin, Switzerland

Hands-on training on bio simulators (pig models) under the supervision of high experienced tutors. Participants have the opportunity to perform endoscopic techniques on the following topics:

- ⇒ OGD with therapeutic procedures
- ⇒ ERCP short wire system of Olympus Europe

As participation is limited, registration is treated on a first-come, first-served basis.

Tickets are available onsite only – at the entrance of the ESGE Learning Area.

SESSION 5**Inflammatory bowel diseases****14.30–16.00, Hall 113**

Chairs: Lorenz Rudkin, Luxembourg

Amelia Rodríguez Nogueiras, Spain

14.30–14.45

Surgery in IBD

Félix Lluis, Spain

14.45–15.00

The role nurses in safe implementation of Infliximab®

Irene Dunkley, UK

15.00–15.15

Use of complementary medicine in IBD and its effect on quality of life

Randi Opheim, Norway

15.15–15.30

Communication with IBD patients

Lukas Degen, Switzerland

15.30–15.45

Patient's personal experience with IBD

Bruno Raffa, Switzerland

15.45–16.00

Discussion

SESSION 6**Thoracic medicine****14.30–16.00, Hall 114**Chairs: Christine Petersen, The Netherlands
Monica Granados Martín, Spain

14.30–15.00

"Umbrella for the lung" - Valve implementation in patients with emphysema*Michael Ortmann, Switzerland*

15.00–15.30

Teamwork in flexible Thoracoscopy*Ales Rozman, Slovenia*

15.30–16.00

Sedation and complication during flexible Bronchoscopy*Cristina Burrel Deicke, Barcelona, Spain*

WORKSHOP 13**Hands-On Training on Bio Simulators****15.30–17.00, ESGE Learning Area**Chairs: Björn Fehrke, Switzerland
Eric Pflimlin, Switzerland

Hands-on training on bio simulators (pig models) under the supervision of high experienced tutors. Participants have the opportunity to perform endoscopic techniques on the following topics:

→ ERCP short wire system from Boston Scientific

As participation is limited, registration is treated on a first-come, first-served basis.
Tickets are available onsite only – at the entrance of the ESGE Learning Area.

POSTER ROUND II**16.00–17.00****Poster area in front of Hall 113 / 114**

Chairs: Jayne Tillett, UK

Pilar Perez Rojo, Spain
Raquel García Muñoz, Spain

14. Comparison of colonoscopy preparations by efficacy and tolerability

Mary Hackett Brennan, Ciara O'Connor, Rachel Crowley, Faisal Zeb, Garry Courtney, Abdur Rahman Aftab, Ireland

15. A case report of colorectal cancer patient with severe diarrhoea ameliorated by L-Glutamine

*Akemi Mori, Saori Kijima, Mayumi Kurashashi, Yutaka Murakami, Aya Ishizuka, Sumiko Matsumoto, Yoshiyuki Tsuji, Reigetsu Yoshikawa, Japan**Yutaka Niihara, USA*

16. Safety and efficacy of Adalimumab for induction of remission in Crohn's disease in a nurse-led outpatient clinic: Preliminary data from a single centre prospective study

Matteo Martinato, Tiziana Slongo, Maria Piovanello, Antonella Ugoni, Moira Riga-to, Elisa Pelanda, Giacomo Carlo Sturniolo, Renata D'Incà, Italy

17. Differences in perception and attitude among medical staff towards IBS and IBD – A comparative study

R. Dickman, S. Levy, M. Segev, R. Reicher-Atir, N. Horev, Y. Niv, Israel

18. Quality of health and daily activities measured by sf 36 in IBD patients and Lynch gene carriers: Results of a case-control study

Maria van Vugt-van Pinxteren, Fokko Nagengast, Dirk de Jong, The Netherlands

19. Use of intravenous iron in a gastroenterology day hospital: Indications, dosage and adverse effects

Angelina Dosal, Xavier Calvet, Laura Moreno, María López, Ariadna Figuerola Miquel Angel Ruiz, David Suarez, Emili Gené, Mireia Miquel, Albert Villoria, Spain

20. Literature review on best intervention to improve fatigue in patients with HCV treated with Interferon and Ribavirin

Maria López, María Feijoo, Roso Bernal, Cristina Varoucha, Laura Moreno, Mercé Pérez, Carmen Marquez, Dolors Giménez, Laura Lechuga, lolanda Caballero, Montserrat Vargas, Carme Baldrich, Spain

21. Interferon and fear of needles: A case report

Maria López, Laura Moreno, Angelina Dosal, Marta M. Pujol, Spain

22. The importance of Cirrhosis patients' oral health and nurses role in assessing and maintaining it

Susanne Olsen, Lea Ladegaard, Denmark

23. Empowering celiac disease patients through education

Eloaranta Sini, Kinnunen Mervi, Tervahartiala Leena, Fromin Katarina, Vähätalo Mervi, Johansson Kirsi, Finland

24. Endoscope reprocessing: Current situation in Italy

P. Caldana, D. Cordioli, I. Salardi, S. Arcispedale, L. Nembrini, C. Rivara, R. Mattiolla, M. Cimbro, Italy

25. Two centre evaluation of the same model drying cabinet used in endoscopy

Gordana Tanger, Sandra Bogovic, Jadranka Brljak, Croatia

Pam Cullis, Jolene Davies, Jayne Tillett, UK

17.40–18.00

The ethical role of supervision in the education of GI nurses

Darja Thaler, Slovenia

18.00–18.20

Gastroenterology education in private hospitals in India and South Africa

Chris Mulder, The Netherlands

18.20–18.30

Discussion

SESSION 8

GI Diseases

17.00–18.30, Hall 114

Chairs: Sylvia Lahey, The Netherlands
Natalia Bartolomé Salvador, Spain

17.00–17.30

Care for GI cancer patients in the community

Dolors Garolera Bruguera, Spain

17.30–18.00

The nurses role in hereditary colo rectal cancer screening

Pilar Perez Rojo, Spain

18.00–18.30

Old and new treatment of gastric antral vascular ectasia (watermelon stomach)

Michael Manz, Switzerland

SESSION 7

Education

17.00–18.30, Hall 113

Chairs: Christiane Neumann, UK

Paloma Hernández-Sampelayo Matos,
Spain

17.00–17.20

Nursing education – Current situation and future challenges

Adelaida Zabalegui Yarnoz, Spain

17.20–17.40

Knowledge transfer strategies for implementation and clinical utilization of research information

Maria Teresa Moreno Casbas, Spain

MONDAY, OCTOBER 25, 2010**SESSION 9****New techniques and developments in Endoscopy****08.30–10.30, Hall 112**

Chairs: Ulrike Beilenhoff, Germany

Maria Dolores Esteve Martínez,
Spain

Maria Luz Gálvez Deltoro, Spain

08.30–08.45

**Update on Olympus' product highlights:
Get exclusive insights into the newly expanded V-System product range
(Olympus Europa Holding GmbH)***Christina Kochler, Germany*

08.45–09.00

Advances in EUS Technology: What are the benefits to your practice? (Cook Medical)*Jan-Werner Poley, The Netherlands*

09.00–09.15

**10 Years of Short Wire Innovation
(Boston Scientific)***Ryan Blasko, UK*

09.15–09.30

**i-scan – Step by step to diagnosis
(PENTAX Europe GmbH)***Arthur Hoffman, Germany*

09.30–09.50

Management of perforations of the GI tract*Jelle Haringsma, The Netherlands*

09.50–10.10

Endoscopic treatment of obesity and diabetes*Jürgen Hochberger, Germany*

10.10–10.20

**Best Free Paper and Best Poster Award
(sponsored by PENTAX)***Ulrike Beilenhoff, Germany**Maria Dolores Esteve Martinez, Spain**Maria Luz Gálvez Deltoro, Spain*

10.20–10.30

Invitation to the next ESGENA Conference 2011 in Stockholm*Mirjam Burek, Sweden*

UEGW BARCELONA 2010

- Start at 9:00 at the congress venue
- Course around the CCIB
- Distance: 5 km
- Charity support registration fee: 10 EUR

Patient organisation „foro español de pacientes“ will benefit from the proceeds of the Run against colon cancer 2010



UNITED EUROPEAN
GASTROENTEROLOGY
FEDERATION

Run against Colon Cancer

Sunday, October 24, 2010



Improve your health and support a medical charity!

The UEGF Public Affairs Committee has the pleasure to announce this charitable event on the occasion of the UEGW 2010 in Barcelona. Improve your health and support a medical charity. **Register now!**

Kindly sponsored by Shire

**RUN AGAINST COLON
CANCER and
PUBLIC HEALTH DAY**

RUN AGAINST COLON CANCER

RUN AGAINST COLON CANCER AT UEGW

BARCELONA

Sunday, October 24, 2010

→ Start Registration:

8.00 at the Auditorium Foyer

→ Start Run:

9.00 at the Congress Venue CCIB, Placa Leonardo da Vinci

Race track: 5 km in the neighbourhood of the congress venue



→ Run against colon cancer
Sunday, October 24, 2010

The UEGF Public Affairs Committee has the pleasure of announcing this charitable event on the occasion of UEGW 2010 in Barcelona.

Improve your health and support a medical charity!

The patient organisation "foro español de pacientes" will benefit from the proceeds of the Run against Colon Cancer 2010.

In its 4th year, the Run 2010 starts and finishes close by the congress venue CCIB.

Registration for runners will open at 8.00 in the foyer of the Auditorium. All participants receive a T-shirt and their starting number at the registration counter. A small breakfast snack and fresh orange juice is served after the Run.

Restrooms and changing rooms for ladies and gentlemen are available next to the registration counter in the foyer of the Auditorium.

The 5 km running track starts from Placa Leonardo da Vinci where an inflatable arch has been put up for the start. Music and a moderator motivate the runners for their 5 km run.

Race control will record the times for all runners. Every participant gets a medal and a personalised certificate at the end of the Run. Mineral water is available for everybody.

Afterwards all runners are expected in the passage between Auditorium and CCIB where a healthy breakfast will be served. Once all runners have arrived, the award ceremony will start.

Registration is still possible at the special counter section in the registration area (Fri–Sat) in the entrance hall of the CCIB and in the foyer of the Auditorium (Sun). Please note that participation is not limited to delegates of UEGW.

→ Registration fee: EUR 10

Charity support registration fee includes:

- Runners' shirt
- Start number and rental of timing chip
- Free runners' breakfast
- Finishing medal
- Personalised certificate

The Run against Colon Cancer is kindly supported by

Shire

PUBLIC HEALTH DAY**FIGHTING COLON CANCER****Date:** Sunday, October 24, 2010**Time:** 11.00–14.00**Location:** Banquet Hall

After the overwhelming success of the first Public Health Day in 2009, the UEGF Public Affairs Committee in collaboration with the Spanish Patients' Forum organised a Public Health Day on occasion of UEGW Barcelona 2010. Members of the public and UEGW delegates are again invited to attend this public information event.

Attendance is free of charge. However, registration is mandatory at the Public Health Day counter in the Entrance Hall of the CCIB.

Chaired by the famous Catalonian TV presenter, Roman Pellicer, this informative event offers the opportunity to hear from world renowned experts and patients' representatives on

- ⇒ the latest medical opinion and research
- ⇒ diagnosis and treatment
- ⇒ how to live with digestive cancer

The Public Health Day is divided in a main session and four individual seminars in which experts, together with patients, will discuss the following topics.

Main Session

11.00–12.00, Banquet Hall

Words of WelcomeRolf Hultcrantz, *UEGF President*Reinhold Stockbrügger, *UEGF Public Affairs Committee Chairman***Introduction**Miquel A. Gassull, *Member of the UEGF Public Affairs Committee***Current situation of digestive cancer in Spain (epidemiology, patients situation)**Albert Jovell, *President of the Spanish Patients' Forum (Foro Espanol de Pacientes)***The importance of research. How patients can participate.**Antoni Castells, *Head of the Institute de Malalties Digestives, Hospital Clinic, Barcelona***Colorectal cancer screening in Spain**Joseph M. Borràs, *Scientific Coordinator for Spanish Cancer Strategy, Ministry of Health and Social Policy***How to face the diagnosis?**Carlos Hue, *Vice-President of Europacolon Espana***Presenter**

Ramon Pellicer, TV3 Cat

Break

12.00–12.30, Banquet Hall

- ⇒ Exhibition of Spanish Patients' Forum and Europacolon Espana
- ⇒ Time for single talks with experts

Individual Seminars**12.30–14.00**

SEMINAR 1 Room 118

How to prevent colon cancer?

SEMINAR 2 Room 119

How to face the diagnosis? What should I do?

SEMINAR 3 Room 120

What could you expect from treatment (surgery and oncology)?

SEMINAR 4 Room 121

How to live after treatment?



SUPPORTING PROGRAMME

SUPPORTING PROGRAMME

Barcelona, the capital of Catalonia, is a cosmopolitan Mediterranean city that incorporates in its urban street pattern Roman remains, medieval districts and the most beautiful examples of modernism and 20th century avant-garde art.

Of Roman origin, Barcelona's long history and economic dynamism have provided it with an impressive cultural heritage, shown in the conservation of its rich historic and artistic heritage and in the encouragement of the newest artistic trends. Its long cultural agenda will lead the visitor through museums, exhibitions, outdoor sculptures and an extensive calendar of music, theatre, and dance.

During UEGW 2010, Viajes Iberia Congresos offers various guided tours in and around Barcelona for participants and their accompanying persons. Tour programmes, descriptions and conditions are indicated here below. Tickets can still be purchased at the tours counter in the entrance foyer of the CCIB.

- ➲ All tours will be conducted in English language and are accompanied by an English-speaking guide.
- ➲ All tours will start and end at the congress venue CCIB.
- ➲ All tours are based on a minimum number of 25 participants. Tours will be cancelled if the minimum number is not reached. Full refunds will be available for tours which do not take place.
- ➲ No refund will be possible for included services not taken. Lost or unused tickets cannot be refunded.
- ➲ All prices include the current VAT tax rate.

CONTACT

Viajes Iberia Congresos

Edificio Orizonia
C/Pallars 193, 2^a Planta
08005 Barcelona, Spain
Phone: +34-93-510 1005
Fax: +34-93-510 1009
Email: uegw2010@viajesiberia.com

TOURS IN BARCELONA

BARCELONA HIGHLIGHTS

Saturday.....	October 23.....	09.30–12.30
Sunday.....	October 24.....	14.00–17.00
Monday.....	October 25.....	09.30–12.30



↑ Anella Olímpica de Montjuïc

© Turisme de Barcelona / Espai d'imatge

The panoramic visit includes the main monuments and sites of the city. Please take note that all visits are only of the exteriors.

The BARRI GOTIC (Gothic District) is in the centre of Barcelona, where the Roman-walled settlement first originated. It is here where we'll see the main public buildings including the Town Hall, the Catalan Government Palace and, of course, the Cathedral.

Passeig de Gracia could be considered the Champs Elysees of Barcelona. It is the main street of the Eixample district, a shopping and financial centre.

MONTJUIC mountain (Jewish mountain) has played an important role in the history of Barcelona. As a result this emblematic mountain offers visitors a broad insight into the city's past, as well as offering some beautiful parks and spectacular views of the city and port area. The last transformation of Montjuic was for the Olympic Games in 1992 when the Olympic Ring was designed.

Cost per person: EUR 26,50

DISCOVERING GAUDÍ

Saturday.....	October 23.....	13.30–17.30
Sunday.....	October 24.....	09.30–13.30
Monday.....	October 25.....	13.30–17.30
Tuesday.....	October 26.....	13.30–17.30



↑ Casa Milà "La Pedrera"

© Turisme de Barcelona / L. Bertran

Antoni Gaudí is probably the most famous modernist architect in the world. Born in 1852, he was an attentive observer of nature and felt attracted to its forms, colours and geometry. This sightseeing tour will encompass outdoor visits to the main houses of Gaudí: Casa Batlló and La Pedrera.

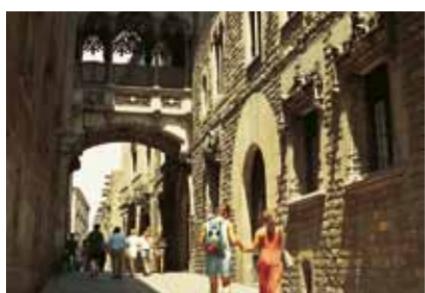
We will then go on to visit inside the: GÜELL PARK (1900–1914). This project was a dream come true for the Catalan businessman Eusebi Guell and Gaudí, the revolutionary architect who, based on the English model of city-gardens, proposed the transformation of a large rocky estate in the north part of the city into a residential area.

SAGRADA FAMILIA The temple was originally a private initiative of the Spiritual Association devoted to St. Joseph. Work began in 1882 under the direction of Francesc de Paula Villar, whose intention was to give the work a neogothic style, in fashion at that time. However, due to differences between the architect and the municipality, he gave up the project and Gaudí stepped in to replace him.

Cost per person: EUR 40,00

GOTHIC QUARTER WALKING TOUR

Saturday.....	October 23.....	09.30–12.30
Monday.....	October 25.....	09.30–12.30
Tuesday.....	October 26.....	09.30–12.30



↑ Carrer del Bisbe

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The BARRI GOTIC (Gothic district) is the centre of Barcelona, where the city originated, and where the main public buildings are located. Barcelona's origins date as far back as to Roman times and, despite its transformation in the Middle Ages, there are still traces of its foundations.

Building of the Cathedral began in 1298 during the rule of James II of Aragon and completed in 1454. It's one of the masterpieces of Spanish gothic architecture. The current façade is 19th century. A special mention must be given to the cloister.

The RAMBLA is, of course, the best known landmark of Barcelona. Meandering down from "Catalunya" Square to the Columbus statue, filled with newspaper kiosks, flower sellers and animal stalls, as well as all sorts of artists, it is undoubtedly the place where everyone comes together, both tourists and locals. We will visit the colourful and photogenic Boquería Market (Sundays closed), the largest and most traditional food market in Spain with its many stalls.

Cost per person: EUR 29,50

SUPPORTING PROGRAMME

TOUR OUTSIDE BARCELONA

CODORNIU & MONTserrat

Monday.....October 25.....09.00–17.00

An approximately 45 minute drive from Barcelona will take us to the “Penedés” wine region, home of “Cava” (Catalan sparkling white wine produced using the same process as French Champagne). Codorniu are the biggest wine cellars in the world, covering 30 kilometres and set out on five levels. Built by the architect Josep Maria Puig i Cadafalch, a genius of the modernist style.

Afterwards the tour continues on to Mount MONTserrat, said to be the inspiration of Wagner for the setting of the opera Parsifal. The Monastery, dating from the middle of the 19th century—Napoleon’s army destroyed the old monastery in 1815—hosts a community of some 80 monks who follow the 6th century Benedict rule.

The church interior was restored after the destruction by Napoleon’s army and hosts the image of Our Lady of Montserrat, popularly known as “La Moreneta” (dark woman) due to the dark colour of her face. It is a lovely 12th century Romanesque carving. In 1881 she was crowned and declared the Patron Saint of Catalonia.

Lunch in a local restaurant is included.

Cost per person: EUR 118,00

TOUR OUTSIDE BARCELONA

GIRONA & FIGUERES

Tuesday.....October 26.....08.30–17.30

GIRONA is located 100 km, north of Barcelona. It is divided in two by the river Onyar which cuts through the heart of the city. On the right bank of the river; above a hill, stands the old city, which was formerly enclosed within city walls and extended across the flat area of the riverbank. The modern city rises on the left bank of the river, and spreads across to the old Mercadal neighbourhood. The cathedral (11th–18th centuries) combines different styles including Romanesque, Gothic, Renaissance and Baroque. The cloister is a masterpiece of Catalan Romanesque art and was built between the 11th and the 12th centuries and has been totally preserved.

FIGUERES is located in the rural region of “Alt Ampurdá” and is internationally known for being the birthplace of Salvador Dalí. There you will visit the old municipal theatre which was converted by this eccentric artist into his Theatre-Museum. Opened in 1974, the Dalí Theatre-Museum was built upon the remains of the former Figueres theatre. It contains the broadest range of works spanning the artistic career of Salvador Dalí (1904–1989), from his earliest artistic experiences and his surrealist creations down to the works of the last years of his life.

Lunch included in local restaurant.

Cost per person: EUR 136,00



**When it comes to innovative ERCP solutions
that can change patient outcomes...**

we've got it covered.



Breakfast Symposium Controversies in Biliary and Pancreatic Stenting

Speakers will include:

Prof. H. Neuhaus, Prof. T. Ponchon, Prof. G. Costamagna

Date: Wednesday, October 27, 2010

Time: 07:00 - 08:00

Location: Room 112

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UNITED EUROPEAN
GASTROENTEROLOGY
FEDERATION

⋮⋮ Stop by the
UEGF/UEGW Booth
Exhibition Hall P0

Opening Hours

Monday	October 25	09.00–17.00
Tuesday	October 26	09.00–17.00
Wednesday	October 27	09.00–14.00

We look forward to your visit!

www.uegf.org

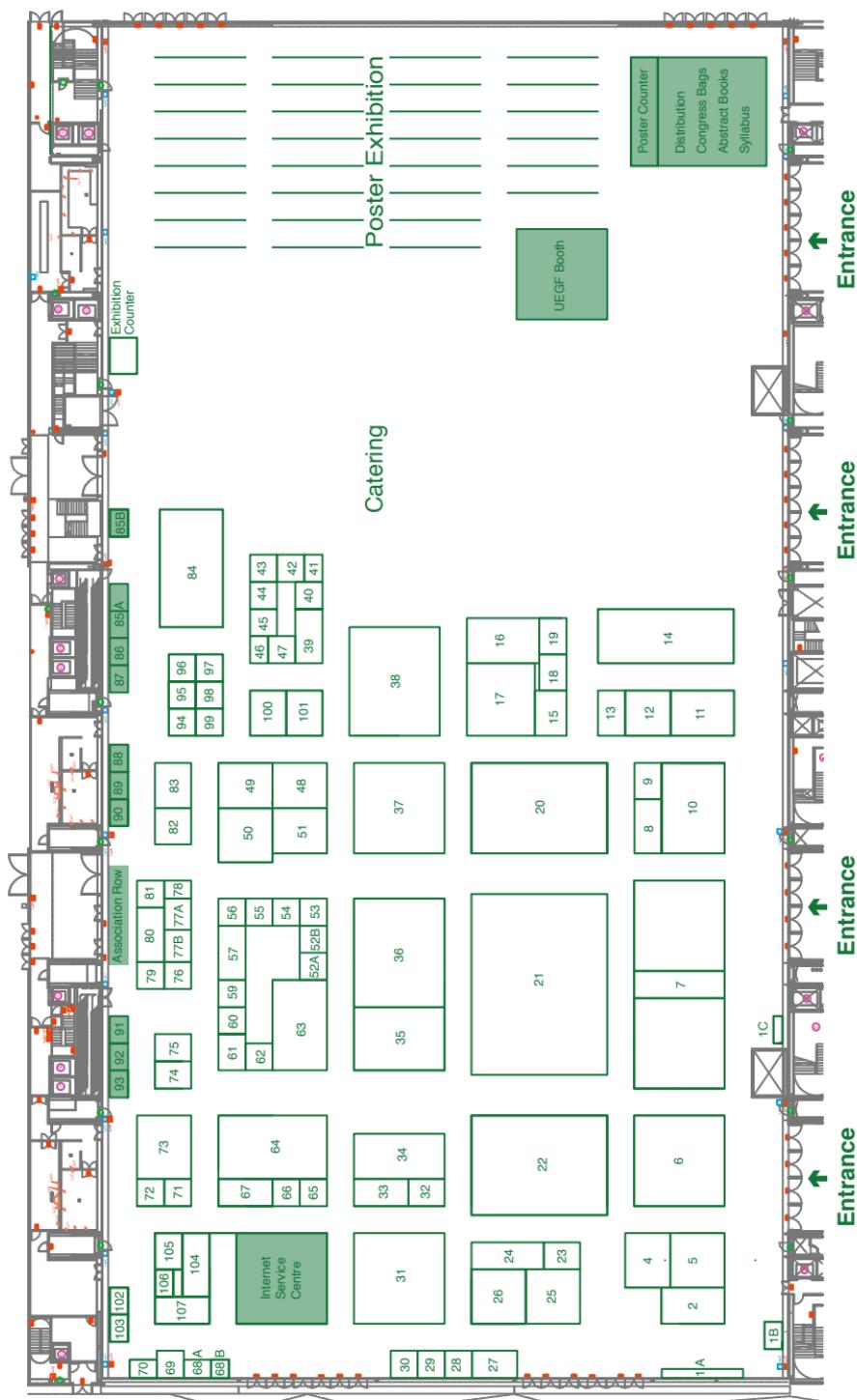
**LIST OF EXHIBITORS and
EXHIBITION FLOOR PLAN**

LIST OF EXHIBITORS

PREMIUM PARTNERS		Booth
Abbott.....		7
MSD.....		20
Olympus.....		21
Pharmacosmos A/S.....		14
MAJOR PARTNERS		Booth
A. Menarini Farmaceutica Internazionale.....		63
Boston Scientific International S.A.....		31
Fujinon (Europe) GmbH.....		37
Given Imaging GmbH.....		36
Janssen.....		35
Movetis.....		6
Norgine Limited.....		10
Pentax Europe GmbH.....		22
GENERAL EXHIBITORS		Booth
A		
ACTIAL FARMACEUTICA Lda.....		72
Alere International.....		101
Alfa Wassermann S.p.A.....		49
ALTON (Shanghai) Medical Instruments.....		41
ASNEMGE - Association of National European and Mediterranean Societies of Gastroenterology.....		85A
Avantis Medical Systems.....		46
Axcan Pharma SAS.....		17
B		
BALTON Sp. z o.o.....		105
Barrrx Medical Inc.....		8
Bedfont Scientific Ltd.....		71
Belimed AG.....		60
BIOCODEX.....		33
Biohit Oyj.....		78
Biomed Central Ltd.....		30
BMJ Group.....		28
Bracco Suisse SA.....		54
BÜHLMANN Laboratories AG.....		65
C		
CAE Healthcare.....		104
Calpro AS.....		95
Casen Fleet.....		75
CBC (Deutschland) GmbH.....		39
CONMED Corporation.....		61
COOK Medical.....		38
D		
DANONE.....		97
DDW - Digestive Disease Week.....		69
Dr. Falk Pharma GmbH.....		64
E		
EAES - European Association for Endoscopic Surgery.....		91
EAGE - European Association for Gastroenterology and Endoscopy.....		86
EASL - European Association for the Study of the Liver.....		87
ECCO - European Crohn's and Colitis Organisation.....		90
EDS - European Digestive Surgery.....		89
EFISDS - International Society of Digestive Surgery (European Federation).....		85B
EGYPT GASTRO HEP.....		70
ELLA - CS, s.r.o.....		52A
emed T. Jakubik, R. Mazurek Sp. J.....		106
EndoChoice.....		79
Endo-Flex GmbH.....		80
Endosoft B.V.....		44
EPC - European Pancreatic Club.....		89
Epigenomics AG.....		9
Erbe Elektromedizin GmbH.....		5
ESDO - European Society of Digestive Oncology.....		85A
ESGE - European Society of Gastrointestinal Endoscopy.....		88
ESMO - 12th World Congress on Gastrointestinal Cancer.....		70
ESNM - European Society of Neurogastroenterology and Motility.....		85A
EUROIMMUN AG.....		55
F		
Ferring Pharmaceuticals.....		34
Fischer ANalysen Instrumente.....		1B
Fresenius Kabi Deutschland GmbH.....		100
H		
Hitachi Medical Systems Europe Holding AG.....		4

I	S
ICE - International Congress of Endoscopy 2011.....	S&G Biotech Inc.....
Immundiagnostik AG.....	S. Karger AG.....
Imotech Medical.....	Sandhill Scientific.....
INFAI GmbH.....	Semana de las Enfermedades Digestivas.....
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	Soluscope SAS.....
	Spatz FGIA, Inc.....
	STEELCO S.p.A.....
	STENTECH Inc.....
K	
Karl Storz GmbH & Co. KG.....	T
	Taewoong Medical, Co. Ltd.....
L	
La Lettre de l'Hépato-Gastroentérologue.....	
Lab-Tech AS.....	U
Leufen Medical GmbH.....	UpToDate.....
LIFE PARTNERS EUROPE.....	US Endoscope.....
Lumenis (Germany) GmbH.....	
M	V
M.I. Tech., Ltd.....	Vifor Pharma Ltd.....
Mauna Kea Technologies.....	
Mederi Therapeutics Inc.....	W
Medical Innovations.....	Wagner Analysen Technik GmbH.....
Medical Measurement Systems b.v.....	WGO - World Gastroenterology Organisation.....
MEDICAPTURE.....	Wiley-Blackwell.....
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Merit Medical Endotek.....	
Micro-Tech (Nanjing) Co., Ltd.....	
MTW Endoskopie.....	
N	
NDS Surgical Imaging BV.....	
O	
WEO/OMED – World Endoscopy Organization.....	
Otsuka Pharmaceutical Europe Ltd.....	
Ovesco Endoscopy AG.....	
P	
Peter Pflugbeil GmbH.....	
Piolax Medical Devices, Inc.....	
R	
Rome Foundation.....	(as per September 15, 2010)

CCIB EXHIBITION FLOOR PLAN – HALL P0



LIST OF REVIEWERS



Dear Colleagues,

On behalf of the UEGF 2010 Scientific Committee, I would like to take this opportunity to thank you most sincerely for your contribution as an abstract reviewer for the original programme of UEGW 2010. I know just how much time and effort this takes but without your expertise we would not have the quality that I believe we have achieved in the free paper and poster sessions, and the UEGW would not be the top international digestive diseases meeting that it has become today. Thank you!

John Atherton

Chair, UEGF Scientific
Committee, Barcelona
2010

I am delighted to announce that we received a total of 3,333 abstracts for UEGW 2010, Barcelona. This represents an increase of 15% over UEGW Vienna 2008, the last "stand-alone" UEGW. In total, 2,131 abstracts were accepted, giving an acceptance rate of 64%. 481 abstracts will be delivered as oral presentations and 1,650 as posters. This high volume and high standard confirms that UEGW is the most important forum at which to present your best research. In addition, we have received 98 clinical cases and 50 video cases which were formally evaluated by the Scientific Committee for presentation in Barcelona. As in previous years, late breaking abstracts have been scored by the Scientific Committee only because of the limited time that is available for decision making.

The quality of reviewing this year was excellent, and we had many positive comments about our new scoring system. If you have further (positive or negative) comments, please let us know!

.....and finally, but most importantly, thanks to all investigators both within and outside Europe who have submitted their research to the meeting, and who are clearly contributing to making UEGW 2010, Barcelona a great success !

Yours sincerely

Professor John Atherton
Chair, UEGF Scientific Committee

A

Aabakken, Lars
Abraldes, Juan
Albano, Emanuele
Algül, Hana
Allez, Matthieu
Almasio, Piero
Annibale, Bruno
Ardizzone, Sandro
Assenat, Eric
Atherton, John
Attili, Adolfo
Attwood, Stephen
Axon, Anthony
Azpiroz, Fernando

B

Bajaj-Elliott, Mona
Bardhan, Pradip
Barker, Nicholas
Barthet, Marc
Basoli, Antonio
Bataller, Ramon
Bazzoli, Franco
Beaugerie, Laurent
Benamouzig, Robert
Bendtsen, Flemming
Bergman, Jacques
Bernstein, Charles
Binek, Janek
Bisschops, Raf
Böcker, Ulrich
Bouhnik, Yoram
Bourreille, Arnaud
Brand, Randy
Brański, David
Bredenoord, Albert
Broelsch, Christoph
Bruno, Marco
Buéno, Lionel
Bures, Jan
Burroughs, Andrew
Bytzer, Peter

C

Calvet, Xavier
Campbell, Simon
Carter, Ross
Castells, Antoni
Castiella, Agustín

Cats, Annemieke

Ceyhan, Güralp
Chmiela, Magdalena
Clavien, Pierre-Alain
Clevers, Hans
Colle, Isabelle
Colombel, Jean-Frédéric

Corazziari, Enrico
Cortez-Pinto, Helena
Cortot, Antoine
Cosnes, Jaques
Costamagna, Guido
Cottone, Mario
Crabtree, Jean
Craxì, Antonio
Crocetti, Laura
Crowe, Sheila
Csépregi, Antal
Cuesta, Miguel
Danese, Silvio

D

De BOer, K.
De Franchis, Roberto
De Giorgio, Roberto
De Moura, Miguel
De Palma, Giovanni
De Ridder, Mark
Delchier, Jean-Charles
Delhaye, Myriam
D'Elios, Mario
Di Lorenzo, Carlo
Dicato, Mario
Dotan, Iris
Drenth, Joost
Ducrotte, Philippe
Dupont, Christophe

E

El Omar, Emad
Eliakim, Rami
Enck, Paul
Engel, Alexander
Eutamene, Helene

F

Faisal, Wasek
Fass , Ronnie
Ferenci, Peter
Ferrante, Marc
Festen, Henk

LIST OF REVIEWERS

Figer, Arie
Figueiredo, Ceu
Fioramonti, Jean
Fiorucci, Stefano
Fitzgerald, Rebecca
Fletcher, Jonathan
Floreani, Annarosa
Ford, Alexander
Forgacs, Ian
Fox, Mark
Fried, Ronald
Fritscher-Ravens, Annette
Froehlich, Florian
Frossard, Jean-Louis
Fujishiro, Mitsuhiro

G

Gaiser, Sebastian
Galmiche , Jean Paul
Gamal, Esmat
Gasbarrini, Antonio
Gerhard, Markus
Ghaneh, Paula
Gilja, Odd Helge
Giovannini, Marc
Gonvers, Jean-Jacques
Gottrand, Frederic
Gouma, Dirk
Gress, Thomas
Grønbæk, Henning
Grundy, David
Guslandi, Mario

H

Haagen Nielsen, Ole
Häfner, Michael
Hammad, Essam
Hammer, Johann
Hammer, Heinz
Handra-Luca, Adriana
Hatakeyama, Masanori
Hawkey, Chris
Heading, Robert
Hellström, Per
Heuss, L.
Hoentjen, Frank
Hofer, Harald
Holtmann, Gerald
Hommes, Daan
Huibregtse, Inge
Hull, Mark

Hultcrantz, Rolf
Husby, Steffen

I

Iacopini, Giampaolo
Ilan, Yaron
Ilyas, Mohammad
Iovanna, Juan
Itzkowitz, Steven
Izbicki, Jacob

J

Jackson, Simon
Jankowski, Janusz
Janssen, Harry

K

Karagiannis, John
Kaser, Arthur
Kelly, Paul
Keshav, Satish
Kida, Mitsuhiro
Kim , Won
Knoefel, W.
Kramer, Ludwig
Krejs, Guenter
Kruse, Aksel
Kuipers, Ernst

L

Ladas, Spiros
Laheij, Robert
Lamarque, Dominique
Lameris, J.
Lanas, Angel
László, Herszényi
Laurent-Puig, Pierre
Lebrec, DidieR
Lees, Charlie
Lefter, Liviu
Lehr, Hans-Anton
Leicester, Roger
Leja, Marcis
Lemann, Marc
Lencioni, Ricardo
Lerch, Markus
Leroi, Anne-Marie
Lindley, Keith
Lindsay, James
Logan, Richard
Louis, Edouard

Lügering, Andreas

Lundell, Lars

Lundin, Knut

Luzza, Francesco

M

Maaroos, Heidi-Ingrid

Maaser, Christian

Makristathis, Athanasios

Malfertheiner, Peter

Mallet, Vincent

Mantzaris, Gerassimos

Marchesini, Giulio

Marek, Tomasz

Marra, Fabio

Marteau, Philippe

Marzioni, Marco

Masamune, Atsushi

Mathurin, Philippe

Matysiak-Budnik, Tamara

May, Andrea

Mayerle, Julia

Mc Coll, Kenneth

Mckiernan, Pat

McLaughlin, John

Mearin, Fermin

Megraud, Francis

Meier, Peter

Merkel, Carlo

Michl, Patrick

Michopoulos, Spyros

Mion, Francois

Moeller, Soeren

Monkemuller, Klaus

Mönnikes, Hubert

Moreels, Tom

Morgan, Marsha

Morris, John

Mössner, Joachim

Müller-Lissner, Stephan

Muñoz-Navas, Miguel

Muraca, Maurizio

Murray, Charles

Musso, Alessandro

Mutignani, Massimiliano

N

Nagengast, F.

Nakayama, Toshiyuki

Nardone, G.

Neuberger, James

Nevens, Frederick

Nolte, Claus

Novacek, Gottfried

Nowak, Andrzej

Nowakowksa-Dulawa, Ewa

Numans, Mattijs

O

Odes, Selwyn

Okolicsanyi, Lajos

O'Morain, Colm

Ono, Hiroyuki

P

Paerregaard, Anders

Paganini, Alessandro

Pallone, Francesco

Panes, Julian

Pap, Akos

Parola, Maurizio

Pawlotsky, Jean-Michel

Peck-Radosavljevic, Markus

Pedersen, Natalia

Peeters, Harald

Pereira, Steven

Petrosillo, Nicola

Peyrin-Biroulet , Laurent

Pfeiffer, Johann

Phillips, Alan

Pinzani, Massimo

Piqué, Joseph

Piscaglia, Anna

Plentz, Ruben

Pohl, Jürgen

Pollok, Richard

Ponchon, Thierry

Puespoek, Andreas

Q

Quigley, E.

Quintero, Enrique

R

Rácz, István

Ragunath, Kris

Raimondo, Giovanni

Ramadori, Giuliano

Ramakrishna, B.

Rampton, David

Raraty, Michael

Rautelin, Hilpi

LIST OF REVIEWERS

Regula, Jaroslaw

Reinisch, Walter

Rey, Jean

Ricciardiello, Luigi

Riis, Lene

Rokkas, Theodore

Ronkainen, Jukka

Roskams, Tania

Rossini, Francesco

Russo, Francesco

S

Salupere, Riina

Santos, Javier

Saunders, Brian

Schaffalitzky De Muckadell, Ove

Schmiegel, Wolfgang

Schmoll, Hans-Joachim

Schöfl, Rainer

Schreiber, Stefan

Shamir, Raanan

Sheridan, James

Siegmund, Britta

Sifrim, Daniel

Simrén, Magnus

Singh, Gurkirpal

SiriwardeNa, Ajith

Siveke, Jens

Smout, Andre

Söderholm, Johan

Spiller, Robin

Staiano, Annamaria

Stieger, Bruno

Stoker, Jaap

Stolze Larsen, Finn

Sung, Joseph

T

Tack, Jan

Tamori, Akihiro

Testoni, Pier

Thibault, Ronan

Tilg, Herbert

Tiniakos, Dina

Trauner, Michael

Trautwein, Christian

Trifan, Anca

Troncone, Riccardo

Tutuian, Radu

Tysk, Curt

U

Uraoka, Toshio

Urbanas, Vaidotas

V

Vaira , Dino

Van Assche, Gert

Van Cutsem, Eric

Van Den Brink, Gijs

Van Eijck, Chj

Van Hooft, Jeanine

Van Oijen, Martijn

Veldt, Bart

Veres, Gábor

Vermeire, Severine

Villa, Erica

Vilmann, Peter

Vito, Annese

W

Walker, Marjorie

Wasmuth, Hermann

Watson, Alistair

Wente, Moritz

Wilder-Smith, Clive

Wittenburg, Henning

Y

Yamaoka, Yoshio

Yao, Kenshi

Yurdaydin, Cihan

Z

Zaninotto, Giovanni

Zerbib, Frank

INDEX OF AUTHORS
Core Programme

INDEX OF AUTHORS

A

Aabakken, L.	43, 71, 79, 86	Adrian, M. P.	56
Aabdullah, S. A.	78	Ae, T.	227
Aagaard Sørby, L.	234	Affuso, A.	81
Abaalkhail, F.	266	Afonso, L.	167, 203
Abarca-Quiñones, J.	73, 264	Afshari, K.	138
Abbatista, T.	169	Agabio, R.	170
Abdel Aziz, H.	209	Agaimy, A.	157
Abdelaziz, T. B.	154	Agewall, S.	83, 228
Abdel-Halim, M.	132	Aggeli, P.	158
Abdel-Halim, M. R. E.	55, 139	Agnes, S.	186
Abdelkader Salama, I. A.	56, 169	Agnholt, J.	155
Abd-Elwahab Mohamed, L.	266	Agorastou, P.	266
Abdo, A.	203, 266	Agostinho, C.	219
Abdo, H.	89, 107	Agostini, S.	107
Abdulkhakov, S.	264	Agrawal, N.	83
Abe, K.	165	Agreus, L.	105
Aber, N.	288	Aguilera Pujabet, M.	82
Abert, S.	238	Aguirre, E.	165
Abe, T.	88, 203, 247	Agustí, C.	157
Abe, Y.	95, 199, 228, 251	Ahad, N.	257
Abid, S.	189, 228	Ahlfors, F.	137
Abrahamsson, H.	118, 76	Ahluwalia, A.	84, 85
Abramowitz, L.	55	Ahmad, I.	135
Abrasley, C.	141	Ahmad, N.	155
Abreu, P.	190	Ahmad, S.	246, 260
Abue, M.	150	Ahmed, I.	73
Aburaya, A.	149	Ahmed, M. A.-H. M.	78
Accarino, A.	111, 118, 62	Ahmed, M. M.	146
Accomando, S.	90	Ahmed, U. S.	267
Aceituno, M.	253	Ahn, B.-K.	127
Acharki, M.	204, 220	Ahn, D.-W.	247
Achkar, J.-P.	66	Ahn, J. Y.	98
Achtman, M.	202	Ahn, J.-Y.	128
Adachi, Y.	129	Ahn, Y. J.	197
Adamikova, A.	84	Aihara, H.	96, 67, 76
Adami, M.	225	Aikawa, M.	126, 133, 98, 220
Adam, R.	58	Aimore Bonin, E.	232
Adams, H.	168	Ainora, M. E.	203, 217
Adams, H.-P.	88, 104	Ainsworth, M.	50
Adam, T.	170	Airinei, G.	199
Adanez, M. G.	166	Aithal, G.	108
Addarri, M. C.	131	Aithal, G. P.	84
Addolorato, G.	170	Aizic, S.	105
Adeeb, U.	219	Ajmera, S.	217
Adelhameed, M.	219	Akabane, A.	54, 193
Adham, M.	298	Akagi, M.	97
Adisi, J.	239	Akahoshi, K.	127, 151
Adler, A.	148, 231	Akaike, J.	265
Adler, S.	295	Akazawa, Y.	165, 112
Adriaanse, M.	68, 53	Akerman, P. A.	92, 93, 106
		Akiho, H.	137, 95
		Akiko, T.	93

Akiyama, J.	214	Alkofer, B.	133
Akiyama, T.	136, 137, 169	All,	286, 287
Akkermans, L. M.	99	Allam, N.	165, 218, 219, 266
Akl, M.	166	Allegranza, P.	172
Aktas, B.	116	Al-Lehibi, A.	106
Akyuz, F.	178	Allen, P.	159
Akyuz, U.	178	Allez, M.	111, 206
Ala, A.	52	Almasio, P. L.	159
Alahdab, Y. O.	217	Almeida, C.	236
Alam, A.	77	Almeida, N.	191, 204
Alam, N.	153	Almeido, F.	107
Alam, N. H.	266	Almer, S.	258, 265
Alaoui, S.	153	Alonso, C.	83, 107, 62
Alarcó-Hernández, A.	132, 233	Alonso, V.	104
Alarcon de la Lastra, A.	113, 192	Al-Saady, R.	59
Alarcon de la Lastra, C.	253	Al-Sebayel, M.	266
Alarcon Del Amo, C.	218	Al-Shamma, S.	218
Alawi, K.	266	Alsner, J.	263
Albert, J.	258	Al-Sofayan, M.	266
Alberts, S.	185	Altavilla, G.	234
Albiin, N.	269	Altenhofen L.	284
Albulova, E.	203	Altomare, A.	52
Albuquerque, A.	51	Altomare, E.	186
Alcaide, N.	54	Altorjay, Á.	151
Alcazar, F. J.	158	Altorjay, I.	210, 239, 252
Alden, C.	97	Alustiza, J. M.	215
Alekseevna Li, I.	263	Alvarez Herrero, L.	98, 110
Aleman, B.	181	Alvarez, M. A.	144
Aleman, S.	108	Alvarez, O.	221
Alempijevic, T.	140	Alvisi, V.	174
Alexander, J. S.	205	Aly, M. A.	78
Alexandrakis, G.	90, 213, 214	Amagase, K.	225
Alexandreascu, L.	170	Amalfi, G.	211
Alexandre, L.	180	Amarantos, I.	288
Alexandrescu, L.	148, 165, 170, 234, 235, 266	Amaro, P.	141, 80, 90, 168
Alexandropoulou, K.	178, 180	Amarti, A.	153
Aleyasin, S.	182	Amaya, Y.	136
Al Faleh, F.	203	Amelchugova, O. S.	216
Alfano, G.	60	Amella, C.	174
Algadi, T.	118	Américo, M. F.	187, 188
Algra, A.	133	Amer, M.	219
Alguel, H.	93	Amigo, L.	216
Algyoushy, A. F.	219	Ami, K.	131
Alhamoudi, W.	266	Aminian, K.	152
Ali, F. R.	163	Amini, H.	253
Ali, S. A.	180	Amiot, A.	96
Alishah, H.	265	Amorena, E.	246
Alison, M.	65, 87	Amornyotin, S.	144, 147, 246
Ali, U. A.	133	Amrani, L.	204, 220
Aljebreen, A.	203	Amrani, N.	204, 220
Al-Jedaei, A.	266	Amuso, M.	196, 243
		am Weg, P.	246

INDEX OF AUTHORS

Amzolini, A.	216	Anselmo, A.	98
Anagnou, N. P.	63	Anthuber, M.	74, 74
Anami, E.	147	Antic, J.	140
Anami, T.	147	Antoljak, N.	185
Ancona, N.	90	Antoniazzi, S.	219
Anderl, F.	152	Antonietti, M.	83, 102, 76, 83
Andersen, A. M.	271	Antonsen, P. M.	140
Andersen, D. K.	52, 70	Antonsen, A. L.	158
Andersen, K. K.	210	Antunes, F.	269
Andersen, V.	155, 255	Anuar Dib, R.	177
Anderson, A.	51	Anwar, A.	208
Anderson, J.	145, 146	Anwar, M.	185
Anderson, S.	209, 260	Aoki, H.	260
Andersson, G.	76	Aoki, N.	92, 100, 117
an der Voort, I. R.	249	Aoki, T.	133, 136, 213
Andoh, A.	82, 257	Aouattah, T.	95, 54
Ando, M.	131, 177	Aoyagi, Y.	227
Ando, T.	134, 152, 157, 167, 193, 204, 205, 209, 254	Aparicio, D. A. S.	93
Andrade Chebli, L.	99	Aparicio, D. P.	221
Andrade, L.	218	Aparicio, T.	187, 199
Andrade, P.	184	Apostolopoulos, P.	90
Andrealli, A.	203	Appelberg, R.	82
Andreana, L.	266	Appel, S.	252
Andreletti, M.	269	Aqodad, N.	141
Andreone, P.	110	Araghizadeh, F.	59
Andreoni, B.	58	Aragri, A.	187
Andreozzi, P.	159, 111	Arai, K.	131
Andresen, V.	118	Arai, S.	194, 226
Andrews, J. M.	141	Arai, T.	145, 229, 256
Andrikopoulos, E.	147	Arakawa, H.	196
Andrikovics, H.	256	Arakawa, T.	200
Andrisani, G.	102, 72	Araki, H.	130, 55, 225, 241
Andriulli, A.	90	Araki, M.	198, 239
Angelakof, C.	187	Arama, S. S.	267
Angelberger, S.	160	Arama, V.	267, 268
Angelico, M.	78	Aratari, A.	160
Ángel, J. M.	169	Araújo, C.	51
Angelucci, E.	161	Araujo, W.	64
Anggiansah, A.	178	Arber, N.	57, 114
Angos, R.	144	Archavlis, E.	258
Ang, T. L.	95	Arcidiacono, D.	264
Ang, Y.	183, 230	Arcidiacono, P. G.	95, 171, 172
Anjiki, H.	165	Ardengh, J.	54, 142, 148, 171
Anjum, S.	77	Ardizzone, S.	112
Anlauf, M.	108	Areias, J.	178, 191
an Lier, M. G. F.	236	Arena, M.	201
Annáházi, A.	156	Arenas, M.	260
Annese, V.	66, 67, 90	Arena, V.	60, 72, 81, 85, 98, 100
Annáházi, A.	138	Arevalo, J. A.	212
Annibale, B.	235, 242	Arici, S.	178
Annichiarico, B. E.	186	Ariga, H.	100
		Arii, S.	109

Arijs, I.	205, 255	Assimakopoulos, S.	154
Arimura, Y.	129, 227	Assunta Zocco, M.	186
Arisawa, T.	233	Astegiano, M.	203
Arizumi, T.	270	Ataeva, J.	272
Arkema, E.	157	Atanassiu, C.	139
Arkkila, P. E. T.	160	Atcuha, I.	178
Arlt, A.	126, 66, 103	Atherton, J.	50, 86, 50
Armaroli, P.	58	Atherton, J. C.	202
Armelao, F.	286	Athmann, C.	105
Armengol-Miro, J. R.	43, 71, 79, 86	Atia, O.	272
Armuzzi, A.	102, 59, 102	Atienza, R.	196
Arnelo, U.	221, 269	Atkin W.	284
Arnhold, H.	145	Atkin, W.	51
Arnholdt, H.	74	Atreya, I.	98
Arnold, D.	119	Atreya, R.	74, 98
Arnold, H.	209	Attasaranya, S.	176
Arrese, M.	216	Attwood, S.	106, 59, 66, 80
Arribas, B.	156	Auber, F.	176
Arrigo, C.	234	Aubert, A.	70
Arriola, A.	215	Auriault, M.	186
Arroja, B.	141	Austwick, M.	173
Arroyo, M.	157	Autenrieth, I. B.	139
Arteta, D.	89	Avallone, E. V.	160
Arthet, M.	107	Avancine Alves, V.	178
Artieda, M.	89	Avdicova, M.	269
Artifon, E. L. A.	93	Averbach, M.	97
Arvandi, M.	74	Avgousti, V.	81
Aryana, A.	153	Aviles, F.	202
Asada, K.	134	Avsar, E.	167, 116, 117
Asad, J.	208	Awad, R.	138
Asahara, T.	133	Awan, S.	189, 228
Asai, K.	233	Ayala, E.	89
Asaka, M.	62, 234, 241	Ayala, I.	166
Asakawa, A.	152	Ayaru, L.	77
Asakuma, Y.	127, 142, 152, 198	Aydinli, M.	241
Asakura, K.	62	Ayriz, M. d. Lourdes Setsuko	205
Aschauer, M. A.	137	Ayroza Galvão Ri, P. A.	214
Aschmoneit, I.	199	Ayuso-Colella, C.	236
Ascolani, M.	206, 208, 212	Ayuso-Colella, J. R.	236
Asderakis, A.	242	Azevedo, F.	190
Asencio, C.	81	Azevedo, W. M.	254
Asghar, Z.	84	Aziz, H.	208
Ashraf, A.	266	Aziz, Q.	69, 86, 87, 118, 123
Ashraf, H.	153, 266	Azpiroz, F.	118, 62, 69
Ashraf, S.	130, 142, 202	Azuma, M.	227
Asim, M.	135	Azuma, T.	61, 144, 178, 244
Askarov, M.	126	Azzopardi, N.	162
Aslan, R.	127		
Asnaghi, H.	161		
Aso, A.	95	B	
Assandri, L.	189	Babaei, M.	165
Asseldonk, D. v.	74	Baba, M.	159, 205

B

Babaei, M.	165
Baba, M.	159, 205

INDEX OF AUTHORS

Baba, S.	188	Balbinot, R. A.	178
Babba, T.	139	Balbinot, S.	178
Babiker, B.	68	Balbo-Mussetto, A.	172
Babu, S.	68	Baldaia, C.	269
Bach-Ngohou, K.	89, 107	Balderramo, D.	104
Bach, V.	107	Balderramo, D. C.	144
Badaoui, A.	95	Baldo, V.	219
Baddeley, R. N.	173	Baldovin, T.	219
Badea, R.	56, 167, 220, 266, 267	Baldazzi, D.	203
Bader, R.	270	Balekuduru, A.	177
Badiali, D.	179	Balestrieri, P.	131
Badosa, J.	144	Balkan, A.	241
Badra, G.	219	Ballas,	258
Badran, H. M.	218	Ballet, V.	102, 50, 89, 101, 102
Bae, J. H.	146	Balogh, G.	151, 106
Bae, J. Y.	147, 241, 265, 269	Balogh, M.	157
Baert, F.	160	Balotescu, C.	250
Bae, S. E.	194	Balschun, T.	256
Bae, S. Y.	192	Baltasar, A.	71, 72, 85, 123
Bae, W.-K.	190	Baltayiannis, G.	151, 158
Bae, Y. M.	271	Balzarini, L.	159
Bae, Y.-M.	201	Bamba, S.	271
Bager, P.	158	Bamias, G.	100
Baghy, K.	100	Bampton, P.	210
Bagnoli, S.	254	Banai, J.	210
Bagyánszki, M.	107	Bancel, B.	216
Bahari, A.	215	Bancil, A. S.	255
Bahgat, M.	77	Bandera, F.	70
Bahler, P.	182	Banerjee, A.	155
Bahng, S.	176	Banez, V.	187
Baidoo, L.	260	Bang, B. W.	171
Baik, H. W.	140	Bang, S.	173
Baik, H.-W.	271	Bang, S. J.	267
Baik, J. H.	190	Bang, S.-M.	70
Bailey, C.	174	Ban, H.	271
Bailon, E.	156	Bankart, J.	211
Bailón, E.	118	Banks, M. R.	129
Baiod, N.	55, 139	Ban, T.	262
Bajbouj, M.	97	Bao Chu, C.	65
Bajor, A.	76, 118	Baran, B.	178
Baker, J.	209	Barbaliscia, V.	137
Baker, R.	211	Barba, M.	53, 65
Bakir, T.	127	Barbanti, L.	239
Bakis, G.	106	Barbara, G.	69, 75, 87
Bakker, E. R. M.	234	Barbaria, F.	161
Bak-Romaniszyn, L.	138, 140	Barbaro, F.	73
Bak, Y.-T.	127, 176	Barbato, M.	53, 61
Balaguer, F.	114	Barbatzas, C.	62
Balakova, D.	255	Barba-Villavicencio, L.	250
Balamane, A.	.55	Barbera, C.	197, 198, 231, 247
Balan, G.	179	Barberis, C.	210
Balan, K.	226	Barbieri, E.	55

Barbosa, I.	190	Bataga, S. M.	144
Barceló-López, M.	131	Bataller, R.	43, 63, 84
Barchana, M.	235	Battle, E.	58, 95
Bardella, M. T.	53, 165, 113, 204	Batovsky, M.	185, 255, 261
Barderramo, D. C.	144	Batugedara, A.	68
Bardhan, P.	82	Baubet, S.	267
Bargalló, A.	144	Baudry, C.	126
Bargellini, I.	186	Bauerfeind, P.	145
Barisani, D.	270	Bauer, P.	135
Barker, N.	72, 80	Baumgart, D. C.	250
Barker, P.	180	Bauret, P.	106, 92
Bark, L.-A.	260	Baykova, V.	272
Barlow, R.	96	Baysal, B.	142
Bar-Meir, S.	160	Bazille, C.	133
Barnich, N.	81	Bazzoli, F.	55
Barnoud, R.	62	Bdioui, F.	201
Barnova, I.	170, 203	Beales, I.	180
Barollo, M.	155	Beaton, C.	185
Baron, J.	51	Beatrice, M.	240
Baron, T.	43, 79, 85, 102, 116, 123	Beattie, R. M.	231
Barreau, F.	81	Beauerie, L.	256
Barreiro de Acosta, M.	212, 297	Beaugerie, L.	45, 73, 80, 96, 97, 114, 124
Barreiro, M.	157, 162	Beaugrand, M.	217
Barreto Rios, R.	218	Beauvieux, M.-C.	170
Barreto Ríos, R.	188	Beavan, M.	226
Barrett, K.	161	Becker, K.	119
Barr, H.	148	Becker-Pauly, C.	255
Barrio, J.	196	Becmeur, F.	130, 176
Barroso, E.	111	Bedir, A.	127
Bartels, L. E.	155	Bedogni, G.	170
Bartelsman, J. F.	162	Beets-Tan, R.	47
Bartels, S.	59	Befrits, R.	158, 260
Bartenschlager, R.	92, 117	Beghin, L.	130
Barthélemy, P.	229	Begligner, C.	67, 82, 50
Barthet, M.	80, 91, 95, 109, 71	Begligner, S.	82
Barth, X.	55	Begre, S.	74
Bartolozzi, C.	186	Beg, S.	145
Barton, S.	152	Begum, N.	186
Bartsch, B.	98	Begus-Nahrmann, Y.	217
Baryshnikov, E.	159	Beham, A.	227
Basa, N.	189	Behar, J.	52
Basset, M.	182	Behbahanian, M.	202
Bassi, C.	172	Behl, N.	53, 142, 217, 218
Bassi, M.	151	Behl, S.	258
Basso, G.	118	Behrendt, J.	104
Basso, S.	179	Beigel, F.	92, 117
Bastia, E.	225	Beisner, J.	72
Bastian, H.	161	Bejou, B.	139, 199
Bastiani, F.	176	Bekkali, N.	83
Bastida, G.	157	Bekker, P.	209
Bastos, A.	177	Bektas, A.	127
Basu, S.	165	Bektas, M.	60

INDEX OF AUTHORS

Belaiche, J.	160	Bergman, J.	43, 54, 92, 98, 110, 114, 124
Belei, O.	181	Bergman, J. J.	91, 98, 110, 116
Belga, S.	233	Bergman, J. J. G. H. M.	195
Belghiti, H.	153	Bergonzi, M.	238
Belghiti, J.	45, 73	Bergquist, A.	265, 269
Belhocine, K.	182, 188	Bergquist, H.	105
Belibasakis, G.	239	Berg, S.	156
Bellini, M.	131	Bermejo, F.	212
Bell, J.	194	Bermúdez, H.	202
Bello, C.	160	Bernardi, M.-P.	159
Belloni, L.	170, 266	Bernard, K.	159
Bell, S.	159	Bernardo, D.	174
Belmonte, L.	83, 83	Bernardo, M. E.	111
Belmonte, N.	161	Bernatek, J.	84
Belsanova, B.	262	Bernatik, T.	74
Beltrán, M.	145, 232	Berndt, U.	255
Bemelman, W.	47, 60, 80, 103	Bernklev, T.	158
Bemelman, W. A.	59	Bernnstine, H.	149
Benajah, D.-A.	141, 153	Bernstein, C. N.	89
Benamouzig, R.	139, 76	Berretti, D.	207
Benazzo, M.	140	Bersani, G.	174
Bendix-Struve, M.	155	Berstad, A.	252
Bendtsen, F.	210, 218	Bertani, H.	142, 197, 198, 231, 247
Benedeto-Stojanov, D.	131, 218	Bertelè, A. M.	240
Benedetti, E.	132	Berthou, C.	272
Benesic, A.	218	Bertiaux-Vandaële, N.	83
Benesova, L.	262	Bertini, M.	186, 243
Benestad, S. L.	84	Bertolini, D.	142
Bengtson, M.-B.	94	Bertoni, M.	186, 243
Ben-Horin, S.	66, 72, 66	Besemer, F.	164
Beniashvili, Z.	105	Besheer, T. A.	171
Benmkaddem, S.	73	Besherdas, K.	261
Bennani, S.	153	Besselink, M.	104, 115
Bennett, A.	184	Besselink, M. G.	99
Benninga, M. A.	83	Bessho, R.	146, 196
Benoni, C.	158, 258	Betes, M.	144
Ben Safta, Z.	59	Bettenworth, D.	155
Bensalem, M.	55	Betti, E.	111
Bensdorp, A. J.	59	Beuers, U.	86, 123
Bensoussan, E.	143	Beutheu Youmba, S. D.	83, 154
Bento, A.	160	Bexelius, T. S.	270
Bento, M. J.	235	Beyer, L.	60
Benzzoubeir, N.	268	Beyssac, R.	210
Berahovich, R.	113	Bezabeh, T.	269
Berczi, S.	99	Bezerra, L.	245
Berdah, S.	60	Bezirard, V.	138, 156
Beregova, T.	173, 225, 271	Bezzio, C.	53
Berenguer, M.	43, 44, 77	Bhandari, P.	145, 146, 75, 112, 194, 195
Berger, C.	54	Bhandari, S.	297
Berger, J.	97	Bharwani, S.	153
Berger, M.	90	Bharwani, S. S.	153
Berger, M. M.	96	Bhatia, V.	244

Bhore, R.	257	Blancas, M.	202
Bhutani, M.	60	Blanc, B.	136
Biagi, F.	203, 287	Blanco, P. L.	99
Bian, A.	179, 229	Blanc, P.	219
Biancani, P.	52	Blankenstein, R.	105
Biancheri, P.	53, 140, 155, 156, 100	Blaschke, M.	136
Bianchi, P.	85, 114, 118	Blay, J.-Y.	62
Bianchi, P. I.	203	Bloemena, E.	74
Bianchi Porro, G.	159	Bloemendaal, K.	181
Biancone, L.	206, 208, 212	Bloemer, M.	181
Biavati, B.	174	Blogowski, W.	60, 72
Bibani, N.	59, 179	Blomqvist, P.	157
Richard, P.	143, 106	Blondeau, K.	52
Biczó, G.	99	Blonden, L.	234
Bielak, S.	68	Blondin, V.	181, 201
Bielby, M.	212	Blonska-Fajrowska, B.	77
Bielecki, C.	159, 166	Bloomfield, R.	260
Biemond, I.	63, 99	Blumberg, J.	136
Biermann, K.	181	Blumenstein, B.	213
Biernacka, E.	231	Blum, H.	134
Bigard, M.-A.	101	Boaz, M.	105
Bihan, H.	139	Boberg, K.	57
Bijsma, P. B.	83	Boccaccio, V.	111
Bilancio, G.	165	Boccia, S.	172
Bilello, C.	53	Bock, M.	126, 72
Billioud, V.	258	Bodenheimer, H.	86
Billi, P.	151	Bódi, N.	107
Billoud, E.	243	Boeckxstaens, G.	59, 69, 107, 89
Bilzer, M.	77	Boeckxstaens, G. E.	67
Bingener, J.	232	Boelens, O.	231
Bing Xia,	90	Boemo, C.	95, 171
Bin, P.	134	Boermeester, M. A.	99
Bioulac-Sage, P.	45	Boerr, L.	193
Bipat, S.	116	Boersma, C.	161, 162
Bird, K.	208	Bogaert, S.	154, 155
Bird, T. G.	50	Boget-Morineaux, E.	216
Birkenfeld, S.	235	Boggi, U.	172, 222
Birrell, J.	185	Böhm, M.	155
Bisanti, L.	58	Bohr, J.	156, 158
Bischoff, S. C.	139	Bohte, A.	116
Bismuth, M.	219	Bojarski, C.	113
Bito, N.	143	Boka, V.	235
Bizzaro, D.	264	Bokemeyer, B.	162
Bjarnason, I.	153	Bolado, F.	246
Bjelakovic, G.	131, 218	Boland, C. R.	85, 114
Björkman, E. V.	154	Boland, M.	211
Bjørnbæk, C.	211	Boldis, A.	119
Bjune, G. A.	239	Bolla, M.	225
Blackie, K.	204	Bollschweiler, E.	241
Blackshaw, G.	230	Bolognesi, M.	84
Blaha, B.	199	Bolognini, L.	169
Bläker, M.	186	Boltin, D.	213

INDEX OF AUTHORS

Bolz, C.	152	Bosani, M.	159
Bombardieri, G.	186	Boschetti, G.	101
Bonamico, M.	53, 68	Boskoski, I.	82, 93
Bonanno, G.	73	Bossa, F.	90
Bonanomi, A. G.	254	Bossuyt, P.	135, 104
Bonaterra, G.	134	Bossuyt, P. J. J.	101
Bonavina, L.	106	Bossuyt, P. M.	70
Bon, C.	139, 199	Bota, S.	56, 167, 169, 218, 243, 268
Bonfield, T.	67	Boubaker, J.	59, 179, 180
Bonifacio, C.	159	Boubli, L.	232
Bonilha, D.	84	Boucekkine, T.	55, 139
Bonior, J.	221	Bouchard, D.	133
Bonnard, A.	176	Bouchoucha, M.	139, 76
Bonnet, C.	82	Boudjella, A.	176
Bonnet, P.	253	Boudjella, M. L.	250
Bontempi, L.	248	Bouhadef, A.	250
Bonten, M. J. M.	219	Bouhnik, Y.	96, 97, 101, 111, 73
Bonura, A.	165, 113	Bouin, M.	265
Boodsincky, S. A.	147	Boulier, A.	96
Boone, J.	207	Boulos, P.	237, 238
Boone, J. H.	190	Boulter, L.	50
Boon, N.	155	Bouma, B. E.	150, 176, 242
Boonstra, J.	180	Bouma, G.	168, 240
Boot, H.	182	Bouma, M.-E.	80
Boozari, B.	169	Bouman, A. A.	55
Boparai, K.	63	Bounab, N.	212
Bo Qu,	93	Bourelle, A.	254
Borbath, I.	95	Bournet, B.	222
Borda Celaya, F.	163	Bourreille, A.	85
Borda Martin, A.	163	Bousada Franco, M.	99
Bordas, J.	144	Bousseloub, A.	55, 139
Bordas, J. M.	104	Boutron-Ruault, M.-C.	164
Borderon, C.	176	Bouzid, K.	250
Bordi, C.	208	Bove, M.	176
Bordin, D.	131	Bown, S.	173
Borgaonkar, M.	135, 215, 216	Bown, S. G.	129
Borgulya, M.	148	Bowthorpe, J.	153
Bories, E.	44, 95, 107, 64	Boye, B.	203
Borka, K.	91	Boyer, J.	106, 107
Borkent-Raven, B. A.	219	Boyko, V.	141
Bornhardt, S.	132	Bozzi, E.	186
Bornschein, J.	202	Bracho, V.	97
Borody, T.	151	Brack, J.	77
Borrelli, O.	257	Brad, G.	181
Borroni, G.	269	Bradna, P.	248
Bortik, M.	89	Braida, P.	113
Bortlik, M.	256	Brambilla, G.	240
Bortoli, A.	269	Brancaccio, G.	266
Bortolotti, M.	76	Brancaccio, M. L.	248
Bortolotto, C.	109	Brancato, V.	96
Boruchowicz, A.	222	Brandão, C.	114
Borunda, J. A.	166	Brandimarte, G.	69, 69

Brand, S.	92, 117, 255	Brunaldi, J. E.	171, 270
Braniste, V.	174	Brunelli, E.	169
Brauer, B.	106	Brunet, C.	232
Bravatà, I.	159, 161	Brunetti, L.	53
Bray, A.	170	Brunner, G.	105
Bray, J.	185	Bruno, M.	92
Brazier, F.	157	Bruno, M. J.	68, 70, 148, 149, 181
Bredenoord, A.	294	Bruno, S. M.	255
Brenke, D.	176, 178	Bruns, T.	85
Bresci, G.	186	Brun, V.	161
Breslin, N.	256	Bruot, O.	208
Bressenot, A.	208	Brusco, G.	203
Bressler, B.	209, 260	Brüstle, A.	100
Bretagnol, F.	96	Bryan, W.	208
Breton, A.	176	Brzacki, V.	218
Brettthauer, M.	71	Brzacki, V. M.	131
Brewington, C.	257	Brzoska, T.	155
Breynaert, C.	160	Brzozowski, T.	78, 113, 226
Breyneart, C.	66	Buc-Calderon, P.	126
Brezault, C.	142	Buccianti, N.	163
Bridoux, V.	132	Bucci, C.	159, 252
Brinar, M.	110	Buck, D.	212
Bringer, M.-A.	255	Buckley, M.	185
Bringuer, P.-P.	62	Buda, C.	234
Brink, M. A.	243	Budzinskiy, S. A.	91
Brisc, C.	268	Budzinsky, A.	197
Brizzi, F.	172	Bueno, L.	138, 156, 107
Brkic, T.	110	Bugianesi, E.	85, 109, 123
Broberg, P.	258, 259	Buisac, D.	147
Broccardo, M.	107	Buja, A.	84
Brochado, M. J.	166	Bukholm, I. R. K.	234
Broering, D. C.	232, 242	Bulajic, M.	150
Bronstein, M.	149	Büller, N.	99
Brooks, J. S.	174	Büller, N. V. J. A.	63
Brosius, I.	84	Bullimore, D.	197
Brostoff, J.	156, 81	Bumbea, H.	267
Brottweit, M.	203	Buniolo, C.	240
Broughton, T.	180	Bunkheila, F.	55
Brousse, N.	111	Burac, L.	267
Brouwer, R.	159	Burdyukov, M.	148
Brown, G.	43	Bures, J.	248
Brown, J. F.	208	Burgueño, J.	202
Brown, K. A.	180	Burgueño, J. F.	138
Brown, M.	143	Burke, K.	97
Brown, S.	159	Burlaka, A.	137
Bruderer, T.	232	Burnett, I.	143
Brugger	285	Burra, P.	43, 44, 78
Brugnera, R.	165	Burri, E.	118
Bruha, R.	266	Burroughs, A.	268
Bruley des Varannes, S.	126, 67, 107, 180, 182, 188, 228, 296	Burroughs, T. E.	158
Brullet, E.	51	Busca, G.	113
		Buscail, L.	222

INDEX OF AUTHORS

Busch, D. H.	152	Callejas, J. L.	259
Busch, J.	258	Calvet, X.	57, 78, 122, 51
Busch, O.	67	Camacho, S.	138
Busch, O. R.	70, 91	Camenzuli, C.	162
Busch, O. R. C.	133	Cameron, E.	145
Busegeanu, C.	166	Cameron, S.	136, 227, 288
Busilacchi, P.	169	Camez, A.	161, 101
Bus, P.	136	Camilleri, M.	86
Busquets, D.	192	Cammarota, G.	73
Bussières-Marmen, S.	66	Cammarota, M.	83
Bussmann, C.	67	Camorlinga, M.	202
Bussolati, G.	172	Campanale, C.	203, 253
Bustin, S.	81	Campanale, M.	65
Busutti, L.	55	Campbell, B.	205
Buti, M.	56, 94, 122	Campbell, B. J.	155
Butt, A. K.	77	Campbell, H.	159, 89
Butt, G.	254	Campbell, J.	151
Butt, S.	261	Campbell, S.	102
Buurman, W.	68	Campieri, M.	50
Buyckx, M.	187	Campos, M. J.	219
Buyse, M.	155	Campos, N.	82
Byeon, J.-S.	194, 200, 261	Campos Rossini, G.	214
Bystrovskaya, E. V.	197	Campregher, C.	183, 184
Bytzer, P.	189, 294	Camuesco, D.	156
Byun, J. W.	212	Camus, M.	142, 150, 206
Byun, K. S.	176	Canani, R. B.	90
<hr/>			

C

Caballos, D.	212	Canavan, C.	203
Cabral, J.	82	Candolo Martinelli, A. L.	92
Cabré, E.	158	Canducci, E.	174
Cabrera, L.	202	Canhoto, M.	141
Cabrita, C.	239	Cani, P. D.	216
Cadiot, G.	144	Canto, M.	77
Caetano, A. C.	167	Cantoni, F.	248
Caetano, C.	178	Cao, S.	155, 161
Caglar, E.	142, 181	Cao, Y.	138, 84
Cahen, D. L.	223	Capalongan Macatula, T.	186
Caillol, F.	107, 64	Capdepont, M.	210
Cailotto, C.	89, 107	Capdevila, C.	147
Cai, M.-Y.	243	Capone, E.	111
Cai, Z.-X.	188	Capone, P.	68, 159, 165, 111
Calabrese, C.	165	Caporaso, N.	58, 88
Calabrese, E.	161, 206, 208, 212	Cappello, C.	76
Calafiore, R.	98	Cappello, M.	159, 161, 163, 211
Calarota, S.	53	Cappon, A.	264
Caldari, D.	61	Capria, A.	186, 243
Caldo, I.	193	Caprilli, R.	161
Caligiuri, A.	166	Caprioli, F.	60, 81
Calixto, J. B.	160	Capurso, G.	172, 223
Callari, C.	249	Caravelli, G.	211
		Carballo, M. T.	97

Cacereri, R.	58	Casini, V.	53
Cardeña, C.	259	Casiraghi, M.	269
Cardenas, A.	104	Caparie, M.	63
Cárdenes, A.	144	Cassarino, C.	70
Cardeno, A.	253	Casselbrant, A.	154
Cardeno Galvan, A.	113	Cassieri, C.	160
Cardin, R.	155	Cassier, P.	62
Cardone, S.	170	Cassinotti, A.	159
Cardoso, A.	162	Castano, R.	221
Cardoso Borges, C.	236	Castellano Tortajada, G.	188, 218
Cardoso, H.	190	Castell, D.	228
Card, T.	108, 69	Castell, D. O.	297
Card, T. R.	84, 111	Castelli, E. C.	92
Caredda, E.	72	Castellino, F. J.	100
Carella, G.	68	Castelli, V.	153
Carepa, F.	215	Castells, A.	104, 184, 114, 236, 286
Carey, F.	104	Castells, M. T.	166
Carlomagno, G. M.	145	Castera, L.	56, 114, 124
Carlsson, A. H.	69	Castiella, A.	215
Carlsson, T.	108	Castiglione, F.	58, 88
Carni, V.	85	Castinel, A.	133
Carnuccio, A.	172, 223	Castro, A.	82
Caro, G.	114	Castro, A. M. G.	62
Caro, G. D.	114	Castro, J.	162
Caroli, D.	220	Castro, R. E.	215
Caro, M. M.	96	Castro Silva, A.	145
Caro-Paton, A.	54	Catala, I.	149
Carpio, D.	162	Catalan, J.	158
Carrara, E.	111	Cataldi, F.	58
Carrara, S.	95, 171, 172	Catheline, J.-M.	139
Carrasco, A.	140	Catherine, J.	128
Carrascosa, J.	144	Cats, A.	181
Carrera, A.	104	Cattani, P.	102
Carretero, C.	144	Cavalluzzo, A.	240
Carrilho, F.	245	Cavazos, N.	229
Carrilho, F. J.	178	Cavestro, G.	225
Carroll, R.	132	Cavestro, G. M.	152
Cârtâna, T.	184	Cavric, G.	226
Cartenì, M.	83	Cazals-Hatem, D.	73
Carter, R.	56, 99, 115, 122	Cazanave, S.	165
Cartier, C.	107	Cazaubiel, M.	75
Carucci, P.	172	Cazzagon, N.	219
Caruntu, F.	77	Cazzaniga, M.	269
Caruso, A.	148	Cazzato, A.	73, 203
Carvalheiro, J.	219	Ceausu, E.	77
Carvalho Cunha, S. F.	166	Ceccarelli, C.	85
Casado Caballero, F.	219	Cecchi, D.	70
Cascales Martinez, E.	265	Cecconello, I.	201
Caselani, F.	68, 70, 68	Cecconi, A.	55
Casella, C.	88	Cedzynski, M.	140
Casella, S.	204	Celada, A.	118
Casetti, T.	248	Celec, P.	255

INDEX OF AUTHORS

Celeiro, J.	232	Chang, D. K.	164, 212
Celesti, G.	114	Chang, J.-H.	225
Celik, E.	272	Chang, L.-F.	189
Celikel, C. A.	116, 117	Chang, R.	135, 77
Celletti, I.	61	Chang, S.-K.	54
Cellier, C.	51, 76, 111, 115, 124	Chang, W. H.	128, 141
Cenci, T.	73	Chang, W.-K.	193, 209
Ceneviva, R.	142	Chang, W.-L.	202
Cengia, G.	248	Chang, X.-X.	226
Cennamo, V.	112, 55	Chang, Y.	135
Ceranowicz, P.	.99	Chang, Y. W.	206
Cerf-Bensussan, N.	111	Chang, Y.-W.	77
Cerhan, J.	185	Chan, J.	77
Ceriani, R.	269	Chan, Y. H.	76
Ceroni, L.	.55	Chao Chang, C.	85
Cerdeira, R.	218	Chao, J.	161, 101
Cesarini, M.	161, 199	Chao, K.	171
Cesaro, P.	93, 248	Chaoui, Z.	204
Cestari, R.	248	Chaparro, M.	212, 258
Cetinar, M.	171	Chapman, R.	110, 64, 102
Çetinkaya, H.	132	Chaput, U.	106
Ceuppens, J.	.66	Charachon, A.	137
Ceyhan, G.	119, 83, 91	Chared, M.	235
Cezard, J.-P.	256	Charlett, A.	153
Cha, B. H.	201	Charonis, A.	154
Cha, B.-K.	.54	Charpentier, C.	132
Chabrun, E.	207	Chartier-Kastler, E.	133
Chacko, A.	177	Charton, J.-P.	295
Chae, H.	108	Chason, R.	257
Chae, H. S.	193	Chassaing, B.	155
Chae, H.-S.	202	Cha, S.-W.	147, 185
Chae, Y. J.	221	Chatani, R.	96
Chaffer, D.	239	Chatelain, D.	157
Cha, J. M.	63, 105	Chatoor, D.	132, 236
Chakrabarty, G.	204	Chattrejee, A.	62
Chakraborty, M.	.99	Chaussade, S.	142, 67, 144, 106
Chalayannavin, W.	144, 147, 246	Chaves, P.	143, 233, 244
Challacombe, S.	89	Chayama, K.	129, 62, 113, 196
Challacombe, S. J.	159	Chebbi, F.	59
Chamberlain, J.	138	Chebli, J.	99
Chambers, J. C.	255, 257	Cheifetz, A.	260
Chambon, C.	255	Chekryzhova, M.	212
Chambonnier, L.	.81	Chen, B.	235
Champion, J.	185	Chen, C. C.	250
Chan, D.-C.	193	Chen, C.-C.	62
Chandesris, O.	111	Cheng, C.-C.	62
Chan, F.	90, 93, 90	Cheng, C.-L.	106
Chan, F. K. L.	134, 63, 90	Cheng, H.-T.	106
Chan, F. K.-L.	177	Cheng, J.-H.	166
Chang, C. W.	141	Cheng, S.	187
Chang, C. Y.	.79	Cheng, Y.	174
Chang, C.-Y.	235		

Chen, H.	229	Chiu, H. M.	164
Chen, H. D.	128	Chiu, H.-M.	128
Chen, H.-H.	189	Chiu, P.	134, 143, 93
Chen, H.-M.	135	Chiu, P. W. Y.	232
Chen, J.	135, 158	Chiu, R.	152
Chen, M.	65, 171	Chivu, M.	173
Chen, M. H.	135	Chlouverakis, G.	196
Chen, M. J.	79, 164	Cho, C. M.	221
Chen, N.	101	Choda, Y.	223
Chen, P.-C.	247	Choe, Y. H.	231
Chen, P.-J.	193, 209	Cho, H.-G.	130
Chen, S.	128	Choi, C.-H.	54
Chen, T.-H.	247	Choi, C. S.	168
Chen, W.-T.	168	Choi, C. W.	271
Chen, Y.	106	Choi, C.-W.	201
Chen, Y. K.	144	Choi, E. J.	232
Cheon, G. J.	138	Choi, E. K.	204
Cheong, J. Y.	268	Choi, H.	193, 201
Cheon, J. H.	137, 194, 199, 206, 256	Choi, H. J.	147, 269
Cheon, J.-H.	256	Choi, H.-S.	174, 237
Cheon, Y. K.	147, 269	Choi, I. J.	128, 143, 79
Cheraghipour, K.	252	Choi, J. H.	131, 150, 200, 222, 248
Cheremina, N.	264	Choi, J. S.	177, 178
Chernolesskiy, A.	143	Choi, J. W.	242, 249
Chernyshova, I.	222	Choi, J. Y.	98
Cherqui, D.	186	Choi, J.-Y.	128, 132, 181
Cheung, D.-Y.	233	Choi, K. D.	98
Chevaux, J.-B.	101	Choi, K.-D.	128, 181
Chew, A.	66	Choi, K. S.	153, 225
Chew, M. H.	164, 232, 235	Choi, K.-S.	128, 98
Chey, W.	238	Choi, K. Y.	193, 119
Chiaramonte, M.	110	Choi, M.	221
Chiaroni, G.	86, 123	Choi, M. G.	119
Chiba, H.	75	Choi, M.-G.	233, 235
Chiba, T.	98, 100, 74, 77, 91, 92, 117	Choi, M. S.	168
Chiche, L.	133	Choi, S.	138
Chieco, P.	85	Choi, S.-C.	167
Chikhi, M.	96	Choi, S. H.	127, 173
Chikunova, B.	126	Choi, S. K.	154
Chilovi, F.	240	Choi, S. T.	136
Chilton, A. P.	262	CHOI, S. Y.	221
Ching, J.	199	Choi, W.-C.	168
Ching, J. Y. L.	77	Cho, J.	98
Chino, A.	118	Cho, J.-H.	130, 151, 193
Chinzon, D.	177	Cho, K.	157
Chioato, T.	264	Cho, K. B.	196
Chioccioli, C.	93	Chola Kapulu, M.	190
Chira, O.	220, 267	Cho, M.	56
Chirita, D.	236	Chomtho, S.	96
Chisevescu, D.	270	Chonen, Y.	191
Chitapanarux, T.	241	Chong, H. M.	272
Chiu, C.-T.	168, 247	Chongsrisawat, V.	61

INDEX OF AUTHORS

Chopard, P.	.96	Churikova, A.	.210
Chopey, I. V.	.162	Chuttani, R.	.106
Chopra, S. S.	.249, 250	Chu, X. Q.	.248
Cho, S. B.	.154	Chvatalova, T.	.198
Cho, S. H.	.119	Ciacci, C.	.68, 76, 159, 111
Cho, S. J.	.178	Cianci, R.	.247, 248, 249
Cho, S.-J.	.128, 143, 79	Ciarloni, L.	.71
Cho, S. W.	.56	Cibor, D.	.179
Chowers, Y.	.43, 45, 46, 47, 58, 60, 80, 97, 50, 60	Cicala, M.	.53, 52
Cho, Y.	.98	Ciccocioppo, R.	.140, 155, 111
Cho, Y. D.	.147, 269	Cicek, B.	.198
Cho, Y.-J.	.190	Cicorelli, A.	.186
Cho, Y. K.	.98, 198, 210	Cieszkowski, J.	.99
Cho, Y.-K.	.204, 271	Cigrovski Berkovic, M.	.184
Cho, Y. S.	.193, 201	Cijevschi, C.	.236
Cho, Y.-S.	.163, 202	Cijevschi Prelipcean, C.	.268
Christensen, I. J.	.263	Cimino, L.	.266, 268
Christensen, J.	.155, 255	Cimmino, D.	.193
Christensen, L. A.	.212	Cioni, R.	.186
Christodoulou, D.	.158	Ciprian Brisc, M.	.110
Christodoulou, D. K.	.151, 272	Cipriano, M.	.204
Chronis, A.	.172	Cirillo, C.	.66, 83, 94
Chrysostalis, A.	.143	Cirillo, L.	.88
Chrystostalis, A.	.142	Cirillo, M.	.261
Chu, C. H.	.128, 141	Ciriza de los Ríos, C.	.188
Chueh, T.-H.	.193	Cisternas, D.	.118
Chu, H.-C.	.193, 209	Ciulla, M.	.113
Chung, C.-S.	.228	Ciurea, T.	.178, 184, 264
Chung-Faye, G.	.74	Clark, A.	.60
Chung, H.	.128, 169, 109	Clarke, A.	.99
Chung, H. S.	.193	Clarke, A. R.	.134
Chung, I. K.	.93	Clarke, M.	.58
Chung, I.-K.	.98	Clark, G.	.230
Chung, I. S.	.119	Clark, G. W.	.96
Chung, I.-S.	.233, 235	Claro, I.	.143, 233, 244
Chung, J. B.	.173	Classen M.	.284, 285, 286
Chung, J.-B.	.151	Clavel-Chapelon, F.	.164
Chung, J. G.	.152	Clave, P.	.137, 165
Chung, J. W.	.153, 195	Clavien, P.-A.	.43
Chung, J.-W.	.70	Clemente, V.	.160, 257
Chung, M. H.	.225	Clerc, A.	.96
Chung, M. J.	.173	Clerget-Chossat, N.	.97
Chung, M.-J.	.70	Clericci, M.-C.	.96
Chung, S. J.	.163	Clevers, H.	.50, 52
Chung, W. C.	.201, 236	Cleynen, I.	.89, 102, 50, 89
Chung, W.-C.	.163	Clifford, D.	.97
Chung, W. J.	.196	Coant, N.	.73
Chung, Y. H.	.108	Cocca, S.	.52
Chun, H. J.	.131, 150, 200, 248	Cock, P. d.	.188
Chunming-Li, M.	.90	Coco, C.	.59
Church, T.	.213	Coeffier, M.	.140, 83
		Coëffier, M.	.83

Coehlo, J.	205	Cornel Valean,	267
Coelho, J. F.	171	Cornianu, M.	184, 227, 268
Coelho, J. F. E.	54	Corona, L.	170
Coelho, N.	64	Coron, E.	129, 143, 85, 182
Coelho-Neto, D. E.	54, 148	Corouge, M.	53
Coene, P. P.	70	Correia Barbuti, R.	177
Cohen, R.	55, 139	Correale, C.	60, 81, 85, 100
Cohen, R. G.	132	Corrêa Teixeira, A.	92
Cohen, Z.	59	Correia, A. P.	246
Cojocariu, C.	169, 188, 219	Correia, L.	188
Colaiacovo, R.	214	Correia, M.	218
Cola, M.	160	Correira, T.	204
Colau, A.	213	Corris, P.	228
Colavito, D.	220	Corsetti, M.	179
Colford, L.	185	Cortez-Pinto, H.	43, 45, 46, 63, 81, 85, 110, 117, 123, 111
Colic-Cvrlje, V.	226	Corthier, G.	85
Colleypriest, B.	129, 145, 169	Corti, N.	168
Collin, P.	287	Cortot, A.	157
Collnot, E. M.	113	Coruzzi, A.	208
Colombel, J.-F.	53, 74, 101, 155, 157, 162, 101, 209, 210, 256, 259	Coruzzi, G.	225
Colombo, M.	81	Cos Arregui, E.	198
Comalada, M.	118	Cosnes, J.	256
Comanescu, M.	264	Cossignani, M.	148
Comanescu, V.	216	Cossu, A.	156
Comas, J.	232	Costa, A.	69
Conceição Manso, M.	218	Costa, F.	131
Condino, G.	206	Costamagna, G.	43, 44, 46, 54, 67, 71, 79, 82, 86, 92, 93, 172, 102, 109, 116
Conigliaro, R.	172, 197, 198, 231, 247	Costantini, M.	67
Connell, W.	159	Costantino, F.	249
Connolly, M.	161, 162	Costa, P.	84
Contiero, P.	204	Costero, B.	215
Contini, M. L.	197	Costigan, C. C.	70
Conus, S.	67	Cosyns, J. P.	162
Cook, R.	159	Cotrim, I.	141
Coope, A.	205	Cotter, J.	246, 248, 249
Coopman, S.	61	Cottone, M.	207, 211
Coopmans, T.	163, 255	Cotton, P.	288
Copaci, I.	153	Cottrell, J.	58
Copie-Bergman, C.	137	Cotugno, N.	143, 155
Corá, L. A.	187	Coulom, P.	144
Corazza, G. R.	53, 140, 155, 156, 159, 162, 100, 111, 203	Coumaros, D.	107, 106
Corbella, X.	147	Coupe, V.	105
Corbett, G. D.	145	Coupé, V. M. H.	55
Corcos, O.	96	Courrech Staal, E.	127, 181, 182
Cordova, H.	144, 104	Coutinho, J.	215
Córdova, H.	145, 232	Couvelard, A.	70
Coriat, R.	142	Couzigou, P.	170
Coriziari, E.	288	Cowan, P.	116
Corleto, V. D.	235, 242	Coy, C. S. R.	205
Cornelius, V. R.	231		

INDEX OF AUTHORS

Craciun, C.	159	Dabos, K.	158
Cravo, M.	244	Dabrowski, A.	251
Craxì, A.	159, 161, 211	Dach, K.	77
Crecelius, A.	166	Daescu, C.	181
Creemers, G.-J.	136	Dagli, M. L.	254
Cremascoli, C.	206	Dagli, Ü.	206, 212
Crespo, Y.	139, 178	D'Agostino, E.	66
Cretella, M.	148	D'Agostino, J.	249
Cretu, I.	191	Dahan, K.	91
Crisan, D.	220, 267	Dahhan, T.	77
Croft, N. M.	158	Dahlerup, J. F.	155, 158
Crosbie, J.	139	D'Aiuto, E.	94
Crosby, T.	230	d'Alba, L.	179
Crosta, C.	95, 245	Dale, J.	271
Crotty, P.	256	D'Alessandro, A.	94
Crowe, S.	228	Dallemande, B.	249
Crudeli, A.	255	Damian, D.	220, 267
Cruiziat, C.	174	Damon, H.	55
Crusius, J. B. A.	89	Dancs, N.	77
Cruz, E. D.	216	Danese, S.	60, 81, 85, 89, 98, 99, 100, 109, 50
Cruz, M.	104	D'Angelo, C.	170
Csartar, E.	115	Daniele, L.	172
Csiki, I. E.	77	Daniel, F.	73
Csizmadia, V.	97	Daniel, P.	129, 271
Csondes, M.	77	Danielsson, Å.	258
Cuatreñasas, M.	104, 114	Danila, M.	56, 167, 169, 218, 243, 268
Cucchiara, S.	61, 90, 53	Danjo, K.	201
Cuesta, M. A.	59	D'Annibale, A.	60
Cueto-Sola, M.	156	Dantas Brito, J.	84
Cufino, V.	72	Daram, S.	141
Cukovic-Cavka, S.	206	Darfeuille-Michaud, A.	155, 81
Cullen, S.	143	Dariel, A.	61
Cuoco, L.	171	Dari, S.	174, 248
Cuomo, A.	58	Dark, J.	228
Cuomo, R.	83, 94, 66	Darmaun, D.	82
Curescu, M.	268	Darmon, P.	96
Curnis, A.	248	D'Arrigo, A.	220
Curova, K.	156	Dar, W.	58
Cuvelier, C.	154	Das, K.	206
Cvancarova, M.	73	Das Maheshwari, V.	251
Cypriano Dutra, R.	160	Dassanayake, A. S.	156
Czakó, L.	222	Dassonville, M.	176
Czapla, L.	236	Dastych, M.	130, 222
Czegledi, Z.	210	Date, A.	273
Czepán, M.	127	Daugule, I.	128
Czkwianianc, E.	231	Daurès, J.-P.	219
Czyszek, J.	265	David, G.	157
<hr/>			
D		Davidsdottir, L.	108
Dabadie, A.	176	Davidson, G.	180, 181, 188
Dabizzi, E.	197, 198, 231, 247	Davies, L.	96
		Dawood, A.	165

Dawsey, S. M.	116	de Klein, A.	180
Dawson, P.	212	de Koning, H.	286
de Angelis, C.	172	De Laco, R.	266
de Angelis, E. C.	249	Dela Cruz, E.	186, 187
de Angelis, G. L.	90	Delahay, R.	190
de Angelis, M.	60	de la Hera, M.	149
de Bakker, C. K.	185, 194	Delanaud, S.	190
Debeir, L.	184, 243	de la Riva, S.	144
de Bellis, M.	112	de la Serna, C.	54
de Boer, N. K. H.	74	Delayre, C.	140
de Bolós, C.	233	Del Chiaro, M.	172, 222
de Bortoli, N.	131	Delchier, J.-C.	137, 101
Decaens, T.	186	Delconte, G.	114, 118
de Carolis, A.	160	Deleanu, A.	265, 268
de Castro, S. M.	70	de Ledinghen, V.	207
de Cesare, A.	179	de Leone, A.	95, 245
Déchélotte, P.	83, 84, 154	Delesalle Druelle, D.	61
de Coppet, P.	82, 108	Deleye, S.	206
de Cruz, P.	50, 72, 159	Delgado-Aros, S.	288
de Dios, J. F.	169	Delgado, F. J.	236
Dees, J.	258	Delgado-Plasencia, L.	132, 233
Deev, R.	126	Delgado, S.	144
De Falco, R.	261	Del Giudice, G.	202
De Feo, E.	172	Delladetsima, I.	213
Defoer, F.	215	della Libera, E.	84
de Franchis, R.	87	della Valle, N.	163
De Gaetano, A. M.	186	Delle Fave, G.	172, 223, 235, 242
de Galocsy, C.	162	Delmee, M.	297
Degen, L.	67	de Looze, D.	192
Degerblad, M.	188	Del Rio, P.	208
de Getz, G.	187	Del Tedesco, E.	259
Deghade, N. H. S.	92	Delvaux, M.	94, 111, 62, 80
de Giorgio, R.	89, 111, 138	del Vecchio Blanco, C.	110
Degli Esposti, E.	187	Del Vecchio Blanco, G.	148
de Graaf, E. J. R.	263	Dema, A.	184, 227
de Graaf, H.	262	de Magnée, C.	54
Deguchi, A.	78	de Man, R. A.	269
Deguchi, H.	152, 269	Demarco, D.	92, 93
de Hertogh, G.	66	de Maria, R.	80, 95
Dehghani, S. M.	182	De Marinis, L.	223
de Hingh, I. H.	70	Demartines, N.	181
de Ibargüen, L. S.	113	Dembinski, A.	99
Deinzer, J.	232	de Miguel, C. R.	104
de Iorio, F.	62	Demir, E.	83
Dejaco, C.	75	Demir, I. E.	91, 119, 138
Dejaeger, E.	188	Demirturk, L.	216
Dejana, E.	85	Demir, U.	241
de Jonge, H. R.	83	Denapiene, G.	256
de Jonge, W.	89, 99, 107	Deng, X.	84
de Jonge, W. J.	89, 94, 107	Denis, M.	89, 107
de Jong, K.	68, 148	Denis, M.-A.	162
Dekker, E.	112, 66, 135, 63, 104, 116	Denizot, J.	81

INDEX OF AUTHORS

Denters, M.	135, 104	D'Hoore, A.	59
de Nucci, G.	268	Diaferia, M.	58
de Palma, G. D.	88	Diakowska, D.	236
de Palma, R.	94	Diamantis, S.	214
De Preter, V.	205	Diana, M.	181
Deprez, P.	74, 75, 86, 92, 93, 53, 64	Dias-Pereira, A.	143, 233, 244
Deprez, P-H.	54, 91, 95, 150	Díaz, A. P.	212
Depsames, R.	272	Díaz, C.	75
de Ridder, L.	208	Díaz-Rubio, M.	131, 189
de Roberto, G.	95, 245	Dibb, M.	54
de Ronde, T.	95, 150	Dib, R.	69
Derovs, A.	256	di Camillo, C.	61
Dervaux, B.	133	Di Camillo, M.	160
Desai, M.	148	Dicato, M.	65
Desatova, B.	255, 261	Dick, J.	95
De Silva, A.	156	Dickman, R.	149, 105
de Silva, H. J.	156	Diculescu, M.	267
Desjeux, J. F.	83	Diebold, J.	74
Deskur, A.	126	Diegelmann, J.	92, 117, 255
Desmond, P.	159	Diepolder, H. M.	92, 117
Desreumaux, P.	75, 97	Dietrich, G.	119
Deterding, K.	217	Diez, M. I.	215
de Troyer, J.	60	Diez-Redondo, P.	54
Deutekom, M.	135, 104	di Fiore, F.	102, 181, 184
De Vallee, A.	155	Di Fluri, G.	131
de Vernejoul, M.	96	Dige, A.	155
Devière, J.	43, 45, 46, 53, 54, 71, 79, 86, 92, 101, 109	Di Giulio, E.	235, 242
De Vincentis, F.	248	Dignass, A.	259
Devisscher, L.	154, 204	Dihal, A. A.	63
de Vitis, I.	59, 102, 208	Di Iorio, L.	143, 155
Devlin, J.	172	Dijkgraaf, M. G.	148, 149, 272
Devlin, S.	260	Dijkstra, G.	206
Devos, M.	101	Dikopoulos, N.	77
De Vos, M.	154, 155, 204, 206, 210	Dilworth, K.	200
DeVries, J. H.	133	di Mario, F.	128, 152, 153, 225
de Vries, P.	107	Dima, S.	173
de Vries, W.	182	di Matteo, G.	163
Devulder, F.	133	Di Maurizio, L.	73
Dewilde, S.	260	Di Mitri, R.	211, 262
de Winter, B.	84	Dimofte, G.	64
De Winter, B.	215	D'Imperio, N.	151
de Wit, G. A.	219	Di Nardo, G.	61, 53
de Wit, N. J.	63, 219	D'Inca, R.	90
Dewit, O.	160, 162	d'Incà, R.	155
D'Haeens, G.	160, 294, 297	Dinis-Ribeiro, M.	114, 62, 113
D'Haese, J. G.	119	Dinjens, W. N. M.	180
Dhamba, H.	204	Din, S.	174
Dhar, A.	148	Dinya, T.	252
Dhawan, A.	166	Dionne, S.	134
Dhibi, K.	201	di Pascoli, L.	84
D'Hoore, A.	47, 163	Di Pierro, M.	211
		Di Pietro, D.	240

Dirmeyer, A.	209	Dotan, I.	294
di Sabatino, A.	53, 100, 140, 155, 156, 159, 162	Douben, H.	180
Disibeyaz, S.	198, 206	Downey, P.	230
Di Stasio, E.	186	Do, Y.-K.	136
Di Stefano, M.	238	Dranga, M.	236, 268
Dite, P.	222	Drastichova, M.	204
Ditisheim, S.	142	Drastich, P.	204
Ditoiu, A. V.	153	Drenth, J.	286
Djabieva, I.	240	Drewe, J.	50
Dlugosz, A.	69	Drobne, D.	50, 163
Doak, S.	62	Dronov, O.	271
Dobashi, A.	115	Drossman, D.	288
Dobbs, R. J.	153	Droste, J. S. Terhaar Sive	55
Dobbs, S.	153	Droste, J. T. S.	235
Dobos, G. J.	207	Drozdov, V.	159, 203, 205, 218
Dobrea, C.	267	Drozdov, V. N.	127, 131, 263
Dobrucali, A.	142, 181	Drozdowicz, D.	113
Doffoel, M.	249	Drummond, H.	155
Dogantzis, P.	90	Duane-Moore, R.	195
Dogliotti, E.	270	Duan, L.	228, 230
Dohi, O.	143	Duan, R.-D.	174
Do, J.-H.	54	Duan, Z.	217
Do, K. R.	202	Duarte, M. I.	254
Dolegowska, B.	60, 72	Dube, A.	217
Dolina, J.	130, 188	Dubois, D.	237
Domagk, D.	270	Dubravcsik, Z.	106
Domènec, E.	158	Dubucquois, S.	53
Domenici, F.	166	Dubus, P.	81
Domergue, J.	92	Ducerf, C.	216, 267
Domínguez-Munoz, E.	294	Ducharme, R.	77
Domschke, W.	155, 270	Duchmann, J. C.	106, 150, 197
Donadi, E. A.	92	Duclos, A.	102, 76
Donahue, D.	100	Dureux, M.	44, 115, 124
Donatelli, G.	249	Ducroc, R.	73
Donato, M. F.	78	Ducrotte, P.	76
Donato, M. M.	184	Ducrotté, P.	84, 102, 83
Doneda, L.	270	Dudley-Brown, S.	257
D'Onghia, S.	102	Duffy, L.	231
Dong, S. H.	206	Duhamel, A.	157
Dong, S.-H.	77	Duijvestein, M.	66, 98
D'Onofrio, C.	58	Duku, M.	75
Doornebosch, P. G.	263	Dulak, J.	126
Doran, P.	127, 251	Dulic-Lakovic, E.	69
Dore, J.	109	Dulic, M.	69
Doré, J.	205	Dullemen, H. v.	148
Dorkins, H.	212	Dulphy, N.	206
Doroana, M.	269	Dumitrescu, D.	62, 87
Dorta, G.	71	Dumitru, E.	148, 165, 170, 234, 235, 266
Dósa, S.	99	Dumitru, I. M.	165
dos Santos, J. S.	54, 148	Dumoncau, J.-M.	112
dos Santos Reis, J.	54	Dumonceau, J.-M.	43, 91, 123, 85
		Duncan, J.	209

INDEX OF AUTHORS

Dunford, N.	174	Eisig, J. N.	177
Dunkler, D.	112	Ekbom, A.	157
Dunn, J. M.	129	Ekici, E.	99
Dunn, L. J.	182	Ekin Demir, I.	172
Duny, Y.	219	Eklund, S.	106
Dupas, J.-L.	157, 101	Ekstrom Smedby, K.	157
Dupont, L.	71	El Abkari, M.	141
Duque, G.	141, 80, 90	El-Ahwany, E.	166
Durand, C.	200	El-Attar, M.	78
Durantel, D.	92, 117	El-Azab, G.	165
Durchschein, F.	137	Elbakhit, T.	110
Duricova, D.	256	El-Bassiouni, N.	166
Dusabineza, A.-C.	126	El Bassiouny, A.	166
Dusek, L.	104	Elbendary, M.	171
Dusheiko, G.	268	Elewaut, D.	155
Dutertre, J.-P.	168	Elford, J.	149
Dutkowski, P.	168	Elghannam, M.	218
Dutlova, E.	182	El Hajbi, F.	207
Dutta, A.	177	El-Hajjam, M.	186
Duvoux, C.	186	El-Hassan, S. A.	166
Duzgun, A.	127	Elhawari, S. A. E.	266
Dvorshchenko, K.	225	El-Hindawy, A.	166
Dyson, J.	272	Eliakim, R.	72, 86, 123
Dziki, A.	46	Elias, J.	166
<hr/>			
E			
Ebato, T.	165	Elias-Junior, J.	171
Eb, F.	107	Elias, S. G.	63
Ebi, M.	205	Elie, C.	76
Ebling, Z.	185	Elimrani, I.	134
Ebsworth, K.	113	Elisei, W.	69
Ecemis, O.	127	Elizalde, I.	67
Echarri, A.	162	Elkady, M.	192
Eckardt, A. J.	148, 231	Elkin, H.	256
Ecker, B. M.	259	Ell, C.	98, 130, 148, 179, 106, 191, 116, 199, 241
Edery, J.	.76	Elli, L.	53, 165, 113, 204
Edhel, T.	187	Elliott, R.	159
Edwards, R.	.70	Elliott, T.	204, 211
Edwards, W.	195	Elliott, T. R.	81
Eeden, S. v.	.63	Ellis, G. I.	66
Efimov, O.	216	Ellrichmann, M.	288
Efrati, E.	256	Ellul, P.	51, 162
Egan, L.	124, 114	El-Masry, N.	266
Egberts, J.	232	El-Mikkawy, A.	192, 218
E-Geidie, A.	232	El-Naggar, Y. A.-F.	167
Egoue, J.	219	El-Odemi, M.	183
Eguchi, Y.	220	Elosegui, E.	215
Ehnert, S.	126	El-Raziky, M.	166
Ehsan, N.	165	El-Sadek, H. M.	167, 202
Eijck, C. H. van	223	El-Said El-Gammal, N.	266
Eisen, G.	142	El Yousfi, M.	141
		Emami, K.	136
		Emara, M. H.	266

Emerenziani, S.	131	Espanol, R.	73
Emmanuel, A.	55, 139, 236	Esparrach, G. F.	104
Emmanuel, A. V.	132, 237, 238	Espin, E.	115
Emmanuel, M.	128	Espin, F.	165
Emmersen, J.	126	Espinòs, J. C.	140
Emparanza, J. I.	215	Esposito, C.	227
Enami, Y.	133	Esposito, D.	88
Enck, P.	69, 71, 55	Esposito, I.	70, 80
Endo, H.	135, 199, 251, 263	Esser, D.	259
Endo, K.	145, 256	Essink-Bot, M.-L.	135
Endo, R.	268	Esteban R.	78
Endo, S.	232	Esteban, R.	77, 94
Endo, T.	129, 152, 227	Esteller, M.	253
Endo, Y.	139	Esteve, M.	140
Engel, A.	44, 45, 47, 55, 69	Etchevers, M. J.	157
Engelbrecht, M. R.	149	Etienney, I.	135, 213
Engel, P.	211	Etik, D.	198
Engler, K.	258	Ettersperger, J.	206
Engsbro, A. L.	189	Etreiki, C.	140
Enochsson, L.	221	Eugenicos, M.	139
Enohara, R.	103	Eu, K. W.	164, 232, 235
Enomoto, H.	266	Eum, J. B.	194
Enomoto, M.	266	Eum, J. S.	52
Enomoto, S.	152, 269	Eun, C. S.	146
Epanchintseva, A.	132	Eun Lee, B.	52
Epstein, O.	144, 194, 209, 211	Eutamene, H.	138
Erdelyi, Z.	157	Eutamène, H.	107
Eren, F.	167, 116	Evangelista, T.	215
Ergun, M.	54	Evans, R. C.	130, 142, 202
Erian, G.	209, 211	Eveno, C.	136
Ericson, A.-C.	69	Evesque, L.	101
Eriksson, A. S.	258	Evgenidis, N.	266
Eriksson, S.	156	Evstatiev, R.	162
Erkelens, G.	104	Eyre, E.	138
Ermis, F.	178	Ezoe, Y.	146, 91, 98
Erneux, C.	184	Ezz-Eldeen, A. M.	140
Ernst, A.	155, 255	Ezzidin, S.	186
Ernst, M.	233	<hr/>	
Errabih, I.	268	F	
Ersbøll, A. K.	271	Fabbri, C.	151, 172
Ertl, L.	113	Fabregat, J.	149
Escher, J. C.	208	Fabre, J. M.	92
Escofet, X.	230	Fagan, K.	145, 169
Escourrou, J.	107	Fagerberg, U. L.	61
Escudier, M.	159, 89	Fagioli, S.	78
Escuredo, E.	260	Fagundes, J. J.	205
Eser, A.	208, 252	Faias, S.	244
Eshuis, E.	59, 162	Fakheri, H.	202
Eshuis, W.	70	Falalyeyeva, T.	173, 271
Eshuis, W. J.	133	Falk, G.	67
Esmaael, E.	96	Falush, D.	202
Esmaeilzadeh, A.	153		

INDEX OF AUTHORS

Familiari, P.	93, 82	Fernandes Souza, F.	92
Familiari, V.	211	Fernández-Bañares, F.	140
Fändriks, L.	154	Fernández Blanco, J. A.	138
Fang, C.	262	Fernández, C.	149
Fang, J.-Y.	135	Fernández, E.	138
Fang, T.-J.	166	Fernández-Esparrach, G.	144, 145, 232, 236
Fan, R.	187	Fernandez, M.	140, 144
Fardy, J.	135	Fernández Pachec, P. M.	198
Farikullah, J.	266	Fernández, S.	149
Farinato, C.	211	Fernández-Urién, I.	163, 246
Farkas, G.	252	Fernandez Vazquez, I.	218
Farkas, K.	154, 156, 163, 210, 211, 258	Fernandez-Villaverde, A.	162
Färkkilä, M. A.	160, 167	Ferraguti, G.	255
Farooq, N.	231	Ferrand, J.	81
Farrant, M.	129	Ferrante, M.	160, 163, 89
Farre, R.	52	Ferrara, F.	151
Farrugia, G.	138, 295	Ferrari, A. P.	84
Farsad, F.	152	Ferraris, L.	240
Farthing, M.	93	Ferraz Pereira Leite, D.	160
Farup, P.	189	Ferreira, A.	167
Farup, P. G.	55	Ferreira, D.	215
Faryal, A.	105	Ferreira, F.	190
Fasano, A.	252	Ferreira, J.	178
Fassler, I.	139, 80	Ferreira, J. M.	191
Fass, R.	71, 105, 115, 124, 52, 71	Ferreira, M.	141, 80, 90, 168, 184, 191
Fasulo, R.	238	Ferreira, N. B.	139
Fatkheeva, L.	264	Ferreira, R.	80, 168
Faulques, B.	143	Ferreira, S.	233, 244
Fay, M.	73	Ferreira, S. C.	92
Fay, R.	101	Ferrero, F.	58
Fazio, V.	189	Ferrero, R.	61, 65
Feagan, B.	45, 58, 97, 57	Ferrero, S.	113
Feagan, B. G.	259	Ferrier, L.	107, 82
Fedele, C.	261	Ferrulli, A.	170
Federici, G.	186	Feussner, H.	243
Federico, A.	110	Fewtrell, M.	96
Fedorov, E. D.	147	Fiasse, R.	162
Fedulenkova, L.	218	Fibbe, C.	67
Fedyk, E.	97	Fichna, J.	107
Fe, G. E. G.	99	Fichtner-Feigl, S.	60, 103, 113
Fejes, R.	106	Fidalgo, C.	143
Fekete, E.	107	Fidalgo, S. S.	113
Fekih, M.	59	Fidder, H.	160, 206
Felber, J.	187	Fielding, N.	174
Felice, C.	102	Fierbinteanu-Braticevici, C.	166
Fellay, B.	182	Fierbinteanu, C.	167
Felt-Bersma, R. J. F.	214, 237	Figa, M.	192
Felwick, R.	149	Figueiredo, C.	61, 88
Fend, F.	247	Figueiredo, P.	184
Ferlitsch, A.	84	Figueroa, C.	89
Ferlitsch, M.	112, 213	Filali, A.	59, 179, 180
Fernandes, C.	218		

Filipec-Kanizaj, T.	226	Forner, A.	46
Filip, M.	178, 184	Fornvall, S.	176
Filippi, J.	101	Forroza, R.	186, 187, 216
Filis, S.	158	Forsell, A.	260
Filoni, S.	182	Forte, M.	97
Fingerhut, A.	101	Fosnes, G.	55
Fini, L.	85, 118	Fottner, C.	186
Finocchiaro, C.	57, 122	Fournier, A.	148, 164
Fiocca, R.	106	Foussat, A.	97
Fiocchi, C.	66, 67, 99	Fowler, C. J.	237, 238
Fioramonti, J.	174	Fox, C.	251
Fiori, G.	95, 245	Fox, I.	97
Fiorini, G.	153	Fox, J.	195
Fiorino, G.	159, 258	Fox, M.	218, 288
Fireman, Z.	272	Fradin, C.	53
Firneisz, G.	100	Fragoso, M.	62
Fischer, C.	193	Franchimont, D.	160
Fisseler-Eckhoff, A.	130	Franco, M.	84
Flamand, M.	101	Franco, M. R.	240
Flamant, M.	157, 210	Francque, S.	84, 168, 110, 215
Flanagan, K.	190	Franjic, N.	271
Flavia Savarese, M.	187	Franke, A.	89, 209, 256
Fleischer, D. E.	116	Franken, P. F.	234
Fléjou, J.-F.	135	Frankova, S.	219
Fleming, J.	60	Frantal, S.	208
Fleming, K.	84, 108	Franzé, A.	152, 208, 225
Fletcher, S.	60	Franzese, M. D.	159
Flöckner, K.	211	Fraser, C.	104, 185, 213, 245
Flodqvist, L. B.	237	Fratila, O.	159
Floreani, A.	110, 219	Frattolillo, F.	261
Florêncio Chachá, S. G.	92	Frébourg, T.	184
Flores Gomes, G.	84	Frederic, M.	80
Floriani, I.	204	Frédéric, M.	139, 145
Flourié, B.	101	Fredlund, H.	252
Fockens, P.	43, 45, 46, 104, 54, 68, 72, 79, 91, 92	Freier, W.	119
Focsa, M.	56	Frei, P.	168
Fodde, R.	58, 72	Freire, P.	141, 90
Foertsch, S.	78	Freitas, B. R. V.	69
Fogli, M.	50	Freni, M. A.	110
Földesi, I.	222	Freund, J.-N.	73
Foldi, I.	252	Frevert, S.	250
Fonseca, F.	235	Frick, J.-S.	139
Fontes Carvalho, R.	51	Frieri, G.	161
Forbes, A.	208	Fries, C.	255
Forbes, S.	87	Friesing-Sosnik, T.	247
Forbes, S. J.	50	Friess, H.	44, 119, 91, 119
Ford, A. C.	163, 286	Fries, W.	163, 258
Fored, M.	111	Friger, M.	207
Forman, D.	57	Friis-Liby, I.	265
Formica, V.	148	Frijling, B. D.	220
Fornasa, F.	159	Fritscher-Ravens, A.	143, 232, 242
		Fröhlich, F.	112

INDEX OF AUTHORS

Frossard, J.-L.	142	Fumagalli, U.	67
Fuccio, L.	112, 55	Fumex, F.	54
Fuchssteiner, H.	69	Funaki, Y.	188, 251
Führer, M.	75	Funakoshi, A.	136
Fujii, S.	264	Funakoshi, N.	92
Fujii, T.	195	Funaoka, H.	271
Fujiki, K.	222	Funck Brentano, C.	296
Fujiki, S.	191, 226, 227	Fundarò, C.	182
Fujimori, S.	133	Funka, K.	128
Fujimori, T.	195	Furet, J. P.	85
Fujimoto,	134, 220	Furnari, M.	189, 237
Fujimoto, A.	144, 176, 192, 195	Furubayashi, A.	130
Fujimoto, K.	193, 211	Furuhata, T.	144
Fujimoto, M.	136, 137, 169	Furuichi, Y.	170, 219
Fujimoto, T.	130	Furukawa, K.	173, 271
Fujimura, T.	128	Furukawa, M.	136
Fujinaga, Y.	183	Furukawa, R.	260
Fujino, M.	263	Furuta, T.	130, 262, 271
Fujioka, T.	203, 247, 250	Furya Jr., C. K.	93
Fujisaki, J.	187, 192, 118	Fusco, G.	207
Fujisaki, S.	133, 263	Fushida, S.	128
Fujise, T.	134, 193	Futagami, S.	179, 228
Fujishiro, M.	182, 236	Füzesi, L.	227
Fujita, H.	145	Fylyk, S. N.	177
Fujita, I.	227	Fyrhake, U.	260
Fujita, K.	147, 216	Fysekidis, M.	139
Fujita, M.	149		
Fujita, N.	147, 103, 107	<hr/> G	
Fujita, T.	178, 244	Gabe, S. M.	96
Fujita, Y.	137, 142, 240, 244, 262	Gabrielle, D.	177
Fujiwara, H.	188	Gabrielli, M.	182, 217, 253
Fujiwara, K.	262	Gabriels, F.	102
Fujiwara, S.	144	Gabr, M. M.	51
Fujiwara, T.	159, 183, 205, 230, 273	Gaburri, P. D.	99
Fujiwara, Y.	65	Gadea, O.	214, 238
Fujiya, K.	136	Gadonna-Widehem, P.	140
Fujiyama, Y.	82, 257	Gaeta, G.	266
Fukami, N.	144	Gaglia, A.	189
Fukase, K.	79	Gahbauer, G.	69
Fu, K.-I.	97	Gajowniczek, E. E.	75
Fuki, S.	249	Galamb, O.	185, 114, 233, 234, 236
Fukuda, K.	137, 142, 240, 244, 262	Galasso, D.	223
Fukuda, S.	129, 201, 227	Gal, E.	191
Fukuda, Y.	152	Galeotti, T.	65
Fukudo, S.	139, 238	Gallach, M.	51
Fukuhara, S.	61, 79	Gallego, D.	137, 165
Fukui, T.	57	Gallego, J. C.	162
Fukumoto, K.	209	Gallego, S.	157
Fukunaga, K.	97	Galle, P. R.	129, 193, 206
Fukunaga, S.	244	Gallia, A.	111
Fukushima, Y.	62	Gallis, J.-L.	170
Fukuzawa, M.	136, 145, 75, 195		

Galloro, G.	145	Gayda, L.	225
Galmiche, J.-P.	43, 44, 51, 85, 106, 129, 59, 179, 180, 106, 228	Gay, G.	139, 80
Gal, O.	112, 213	Gayle, S.	132
Galuppi, C.	258	Gay-Quéheillard, J.	107, 230
Galvão Neto, M. P.	201	Gazouli, M..	63
Galvez, E.	138	Gearry, R.	210
Galvez, J.	118	Gebel, M.	169
Gama-Ribeiro, V.	51	Geboes, K.	51, 80
Gamar, L.	212	Gebora-Kowalska, B.	272
Gambaccini, D.	131	Gebreyes, A. A.	204
Gameel, K.	165	Gecse, K.	130, 138, 156
Gamelli, A.	58	Geier, A.	168
Ganansia, R.	133	Geissler, M..	119
Gangemi, R.	231	Gelas, T.	176
Ganji, A.	153	Gemignani, L.	52, 131, 132, 189
Ganter, C. C.	168	Genadievich Mylnikov, A.	91
Gao, H.-W.	193	Gendre, J.-P.	256
Gao, Q.	262	Generozov, E. V.	220
Gapasin, J.	141	Gennarelli, N.	261
Garavaglia, D.	204	Gentile, P.	160, 161
Garcia, E.	157	Gento, E.	157
Garcia Fernande, F. J.	158	Gen, Y.	143
Garcia Gonzalez, M. A.	184	Georgescu, C.	178
Garcia, M.	85	Georgescu, D.	189
García-Manzanares, Á.	252	Georgescu, L. A.	189
Garcia Montes, C.	69	Georgiadis, D..	245
Garcia Nuñez, D. F.	265	Georgiou, S.	158
Garcia-Pagan, J.-C.	56, 117, 122	Gera, A.	172
Garcia-Planella, E.	158	Gerada, J.	51
Garcia-Recio, E.	149	Gerber, J.	67
García Rodríguez, L.	90	Gerbes, A.	51
Garcia, S.	157	Gerbes, A. L..	218
Garcia-Sánchez, R.	131	Gergely, H.	84
Garcia, V.	157, 258	Gerhard, M.	134, 152, 233
Gardarin, A.	255	Gerhards, M. F.	70
Garg, M.	157	Gerken, G.	45, 108
Garretson, R..	141	Germani, U.	198
Garrido Mesa, N.	156	Germanopoulos, A.	158
Garsed, K.	70	Gerner, P.	171
Gasbarrini, A.	65, 72, 73, 78, 170, 102, 182	Gerritsen, J. J.	70
Gasbarrini, G.	170, 182, 186, 203, 217	Gerritsen, S. A.	61
Gasche, C.	63, 103	Gerspach, A. C.	82, 50
Gasche, J.	183	Gertsman, H..	213
Gasiorowska, A.	222	Gervasi, M. T.	220
Gasperoni, S.	248	Gervaz, P.	287
Gassull, M.	109	Geubel, A..	91
Gaszttonyi, B.	210	Ghanbari, A..	152
Gatta, A.	84	Gharbi, A..	159
Gatta, L.	152, 153, 202, 225	Gharib, A. F.	167
Gatto, G.	196, 243	Ghazi, K..	153
Gaudric, M.	142, 67, 143, 106	Gheonea, D. I..	178, 184
		Gheorghe, C.	84, 266

INDEX OF AUTHORS

Gheorghe, L.	77, 84	Givirovskaya, N.	133
Ghersi, S.	151	Glanemann, M.	231
Ghidoni, M.	197, 231, 247	Glasgow, A.	239
Ghittoni, G.	109	Glas, J.	255
Ghorashi, S. A.	202	Glassman, D.	60
Ghosal, S.	182	Gliddon, A.	148
Ghosh, D.	180	Gloor, B.	104, 109
Ghufran, A.	265	Glorieus, E.	160
Giamarellos Bourboulis, E.	62	Glynne-Jones, R.	44, 103, 115, 124
Gianello, P.	128	Goater, M.	273
Gibadullina, L.	132	Göbel, U.	104
Gibbons, S. J.	138	Goda, F.	78
Gibson, P. R.	157, 257	Goda, K.	115
Gibson, S.	157	Goedhard, J. G.	63
Giday, S. A.	77	Goel, A.	114
Gierula, M.	70	Goel, A. C.	183
Gigot, J.-F.	91, 54	Goeleven, A.	188
Giguere, M.	79	Goetz, M.	129, 193, 206
Giguère, M.	250	Goggins, M.	172
Gilchrist, E. S.	116	Göke, B.	82, 92, 117
Gillain, C.	95, 54	Goldblum, J.	67
Gillanders, D.	139	Goldenring, J.	65, 80
Gillberg, L.	156	Goldis, A.	265
Gillen, S.	217	Gold, M.	143
Gill, M.	219	Goldsmith, C.	180
Gils, A.	102	Goldstein, J.	90
Gil-Simon, P.	54	Golger, D.	145
Gil, V.	137, 165	Golnari, P.	149
Ginanni, B.	186	Gologan, E.	179
Ginard, D.	157, 209, 212	Golovin, S.	141
Gincul, R.	107	Gombosova, L.	156
Gines, A.	104	Gomes, C. A.	99
Ginès, A.	144, 145	Gomez de la Cuesta, S.	54
Gines, P.	87	Gomez, M.	246
Gin, H.	170	Gómez, M.	259
Gionchetti, P.	50, 165	Gomez-Senent, S.	212
Giorgetti, G.	69	Gomollón, F.	157
Giorgetti, G.-M.	263	Gonçalves, A. R.	188
Giorgio, V.	182	Gonçalves, C.	141
Giostra, E.	142	Gonçalves, N.	167, 114
Giovannini, M.	43, 46, 64, 71, 79, 86, 92, 107, 64	Gonçalves, R.	167
Giraldez, M. D.	184	Gondal, M.	168
Girardin, M.	142	Gong, X.	171
Girelli, R.	172	Goñi, S.	246
Gironella, M.	114	Goñi Silvia,	246
Gissler, M.	167	Gonzales, E.	186
Giuliani, O.	58	González, A.	189
Giuliano, M. T.	83	Gonzalez Asanza, C.	198
Giulante, F.	186	Gonzalez, B.	157
Giunta, M.	207	González-Calvin, J.	219, 259
Giusy Savino, I.	187	Gonzalez C. A. M.	154
		González-Castillo, S.	252

Gonzalez-Castro, A. M.	83, 107	Graicer Pelosof, A.	241, 249
Gonzalez, E.	187	Grainge, M.	111
González-García, S.	132, 233	Gralnek, I.	142, 199
González-Huix, F.	192	Grammatikos, N.	266
González, J. R.	89	Granath, F.	157
Gonzalez-Mauraza, N. H.	113	Grasso, G.	240
González, R.	193	Gray, M. A.	70
González, S.	216	Grazzini, G.	58
Goodhand, J.	158, 163	Greenberg, G.	45, 74, 101
Goodykoontz, M.	190	Greenberg, G. R.	59, 89
Gooszen, H. G.	99	Greene, W.	205
Gopalan, B.	253	Greenhalf, W.	52
Göranzon, C.	156	Greenwood, R.	73
Gorard, D.	143	Greetje Tack,	68, 111
Gordan, M.	56	Gregori, D.	84
Gordillo, J.	158	Gregus, M.	255
Gordon, F.	170	Greinwald, R.	160
Gordon, G.	58	Gress, T.	73, 80
Gordon, G. L.	158	Greve, J. W.	70
Gordon, J. N.	149	Greveson, K.	209
Gores, G.	165	Grieco, A.	110
Gorgun, J.	154	Griffin, M.	228, 253
Gorkiewicz, G.	190	Griffin, S. M.	182
Gorman, D.	185	Griffioen, G. H.	212
Gornals, J. B.	147, 149	Griffiths, A. M.	89
Görnert, P.	238	Griffiths, P.	62
Gornet, J.-M.	136, 256	Grigorescu, M.	220, 267
Gosselink, M. P.	263	Grigorieva, I.	222
Gossner, L.	176, 178	Grimaldi, C.	174
Gostout, C.	174	Grimaldi, M.	50
Gostout, C. J.	232	Grimaud, J. C.	101, 210
Gos-Zajac, A.	264	Grimes, M. D.	144
Goto, A.	95	Grimm-Guenter, E.-M.	156
Gotoda, T.	136, 146, 191, 214, 216, 241	Grimm, M.	243
Goto, H.	193, 200, 270	Grinevich, V.	216
Goto, O.	182, 236	Grinsvall, C.	238
Goto, T.	169	Grizzi, F.	114
Gotou, K.	227	Grodet, A.	73
Gottrand, F.	130, 61	Gromova, P.	138, 184
Gottschalk, U.	148	Grompe, M.	52
Gouma, D.	183	Grooteclaes, M.	208
Gouma, D. J.	70, 68	Groshar, D.	149
Gourcerol, G.	83, 84	Grossi, C.	137
Gouveia, H.	184, 191	Grossi, E.	240
Gower-Rousseau, C.	157	Grossi, L.	163
Gowland, P.	70	Grosso, M.	66
Graber-Maier, A.	82	Grotenhuis, B.	181
Grabowski, K.	236	Grotenhuis, B. A.	230
Graeven, U.	119	Groyer, A.	73
Graffner, H.	76, 118	Grunnet, M.	70
Graf, S.	96	Grybäck, P.	188
Grahovac, B.	171	Grzelak, P.	173

INDEX OF AUTHORS

Gschwantler, M.	69	Gyr, N.	153, 266
Guadalupe Macias Barragan, J.	166	Gzhegotsky, M.	141
Guagnozzi, D.	252, 255		
Guaita, E.	225		
Guan, S. S.	85		
Guarino, M.	52	H	
Guariso, G.	90	Haapamäki, C.	147
Guarner-Argente, C.	145, 232	Haapamäki, J.	160
Guarner, F.	69, 81, 94	Haar, S.	57, 122
Gubler, C.	145	Haas, T.	69
Gudis, K.	179, 228	Haba, M.	244
Guedira, M.	220	Habano, W.	257
Guerci, M.	156	Haba, S.	193
Guerreiro, H.	239, 246	Haber, P. S.	170
Guerrieri, F.	92	Habior, A.	264
Guerzoni, P.	269	Haboubi, N.	79
Guida, S.	61	Ha, C. Y.	197
Guidi, L.	102, 59, 102	Haddad, W.	180
Guido, A.	55	Hadeler, K.	143
Guido, M.	266	Hadengue, A.	142
Guila, M.	107	Hadzivassiliou, M.	213
Guilà, M.	62	Haga, H.	264
Guilarte, M.	107	Hagar, M.	218
Guimber, D.	61	Hagenmüller, F.	110, 64, 57
Guirado, A. F.	166	Haghighat, M.	182
Gukovskaya, A.	99	Hagiwara, S.	169, 109
Guldi, D. M.	152	Hagué, P.	138
Gullini, S.	258	Hahm, J.-S.	174, 237
Gulmann, C.	230	Hahm, K. B.	63, 153, 195
Gumerova, A. A.	264	Hahn, E. G.	187
Günes, C.	217	Hahn, S.-J.	75
Gunterberg, V.	254	Haidinger, G.	185
Günter, E.	148	Haidouri, O.	145
Guo, B.	230	Haigh, C.	273
Guo, H.-S.	188	Haioun, C.	137
Gupta, A.	129	Hajer, T.	128
Gupta, G.	218	Halabi, A.	133
Gupta, R. C.	217	Haldeopoulos, D.	213
Gupta, S.	145, 146, 239	Halder, S.	74
Gupta, V.	60	Halfvarson, J.	64
Gurdal, A.	117	Halmetschleger, A.	199
Gurova, M.	182	Halpern, M.	213
Gururatsakul, M.	141	Halpern, Z.	85
Guseva, S.	182	Halttunen, J.	147
Gutierrez Panizo, C.	166	Hamabe, K.	234
Gutierrez-Reyes, G.	170	Hamanaka, J.	169
Guyot, P.	133	Hamasaki, T.	130
Guzinska-Ustymowicz, K.	251	Hamatani, S.	146, 97, 112, 195, 213
Guzmán, M.	214, 238	Hamdi, A.	201
Guzzi, G.	204	Hamdy, S.	118
Gyenes, I.	239	Hameeteman, W.	185, 194
Gyökeres, T.	222	Hamid, S.	265

Hamid, S. A.	78	Harewood, G.	206
Hamilton, M.	209, 211	Haringsma, J.	92
Hammad, E.	183	Harmsen, W. S.	185
Hammel, P.	44, 70	Harnett, K. M.	52
Hammer, H. F.	137	Harrell, L.	260
Hammering, A.	242	Harris, M. L.	118
Hammer, J.	84	Harrison, E.	146
Hammoudi, A.	134	Harrison, J.	183
Hamoir, C.	91	Harsch, S.	221
Hampe, J.	126, 232, 242	Harsfalvi, J.	252
Hamrouni, A.	209	Hartman, M.	77
Ha, N.	83	Hartmann, B.	63
Hanabata, N.	129	Hartmann, D.	217
Hanafusa, M.	96	Hartmann, F.	54
Hanai, Y.	55	Hartmann, M.	133
Hanaoka, N.	96, 98	Hartnett, L.	253
Hanaoka, R.	113	Haruma, K.	149, 164, 103, 202, 248
Hanauer, S.	58, 161	Harun, R.	78
Hanauer, S. B.	259, 260	Harusato, A.	127, 157, 209
Handa, O.	127, 143, 152, 157, 204, 209, 254	Haruta, J.	192, 263
Handra-Luca, A.	172	Hasan, M. S.	78
Han, D. S.	146	Hasegawa, H.	239, 262
Hands, R.	81	Hasegawa, J.	108
Han, K. H.	138	Hasegawa, Y.	273
Hankins, M.	261	Hashemi, M.	215
Han, K.-J.	130	Hashemzehi, N.	215
Hanley, S.	253	Hashimoto, C.	245
Han, M.-J.	129	Hashimoto, O.	153
Hansen, L.	202	Hashimoto, S.	227
Hansen, M. B.	271	Hassan, A.	218
Hansen, U.	263	Hassan, C.	242, 248
Hänsler, J.	187	Hassan, M.	218
Hanssen, G.	174	Hassan, R.	269
Han, S.-W.	225	Hassegawa, R.	245
Han, Y. M.	153	Hassel, K.	176
Hanyu, N.	228	Hassler, M.	213, 243
Haque, A.	154	Hata, H.	112
Harada, A.	136	Hata, J.	149, 103, 248
Harada, K.	153, 198	Hata, K.	168, 213
Harada, S.	128	Hatakeyama, M.	65, 88
Harada, T.	88	Hatanaka, K.	169
Hara, K.	54, 193, 198, 244	Hatlebakk, J.	105, 106, 80, 106
Harano, M.	223	Hatlebakk, J. G.	179
Haraoka, S.	112	Hatta, W.	95
Harasawa, S.	228	Hattori, M.	223
Hara, T.	247	Hatziliami, A.	269
Haraux, E.	230	Haupern, A.	201
Hardwick, J.	99	Haure-Mirande, V.	82
Hardwick, J. C. H.	63, 85	Hauser, G.	160
Hardy, A.	106	Hausinger, P.	106
Hare, K. J.	63	Havard, T.	96
		Hawes, R.	43, 45, 57, 64, 71, 85, 123

INDEX OF AUTHORS

Hawkey, C.	74, 143, 184, 190	Heriot, A.	159
Hawkey, C. J.	112	Herlitz, J.	83, 180, 228
Hawley, M.	146	Herman, A.	84
Hayaishi, S.	169	Hermanides, J.	133
Hayakumo, T.	246	Herman, R.	132
Hayama, Y.	136	Herman, R. M.	132
Hayano, J.	192	Hermans, J. J.	181
Hayashi, K.	167, 262	Hermine, O.	111
Hayashi, N.	130, 177, 204, 209, 254	Hernandez, C.	139
Hayashi, S.	146, 244	Hernández, J. A.	188
Hayashi, T.	146, 213, 244, 245	Hernandez, K.	149
Hayat, J.	257	Hernández-Morales, A.	132, 233
Hayes, S.	54	Hernández Quero, J.	219
Hazama, S.	263	Hernandez Ruiz, J.	170
Hazirova, J.	269	Hernandez, V.	162
Healey, J.	158	Herraiz, M.	144
Hebuterne, X.	97, 101	Herráiz, M. Á.	189
Hébuterne, X.	258	Herrlinger, K. R.	160
Hedman, E.	.76	Herszenyi, L.	229
Hee, P. S.	221	Herve, S.	76
Hegen, B.	171	Herzog, R.	133
Hegewisch-Becker, S.	119	Hetzl, D.	209
Hegyi, P.	127, 70, 91, 99	Heuberger, D.	191
Heidegger, C. P.	96	Hewawasam, S. P.	156
Heidemann, J.	155	Hewett, R.	163, 180
Heijmans, J.	63, 99	Hewitt, M.	149
Heininger, A.	191	Heyries, L.	222
Heinrich, H.	288	Hezaveh, R.	206, 212
Heinzow, H.	270	Hezode, C.	44
Hekmat, H.	185	Hibi, N.	200
Helal, E.	166	Hibi, T.	61, 62, 67, 146
Helbert, T.	107	Hichem Loghmari, M.	201
Hellström, P.	105, 188	Hidaka, E.	232
Hellström, P. M.	156	Hidalgo, M. S.	113
Helmerhorst, F. M.	.53	Hida, N.	97
Helmy, A.-H.	166	Higashino, K.	96, 98
Helsper, C. W.	219, 220	Higashiyama, M.	129, 247
Helvensteijn, W.	234	Higgins, P.	99
Hémery, F.	137	Highton, J.	257
Henckaerts, L.	.89	Higuchi, H.	91
Hendy, P.	247	Higuchi, K.	200, 227
Hengel, E. v.	235	Higuchi, N.	151
Henri, F.	144	Hijioka, S.	54, 193, 198
Henrique, R.	113	Hiki, N.	232
Henry, L.	214	Hilbers, F.	89, 107
Heo, H. M.	137, 194, 199	Hildebrand, D.	129
Heo, J.	.52	Hildebrandt, W.	134
Heo, J. S.	173	Hildner, K.	98
Hep, A.	130, 188	Hillili, S. A.	150
Heptinstall, S.	.74	Hillingsoe, J.	250
Heresbach, D.	143	Hills, L.	151
Herings, R. M.	.63	Hils, M.	.53

Himoto, T.	78	Hogen Esch, C.	53, 61
Hindryckx, P.	204, 206	Hohendorf, H.	118
Hinke, A.	119	Ho, K. Y.	138, 76, 84
Hinkel, U.	76	Holinka, M.	266
Hinoda, Y.	234	Hollema, H.	262
Hiraga, Y.	97	Holloway, R. H.	141
Hirahara, Y.	194	Holmberg, C.	238
Hirai, F.	112, 209	Hölscher, A. H.	241
Hirai, H. W.	63	Holst, M.	210
Hirai, T.	103	Holtmann, G. J.	141
Hiraiwa, K.	183	Holt, P.	86
Hirai, Y.	204, 209	Holub, J.	142
Hiramatsu, T.	270	Holzäpfel, A.	69
Hiramoto, T.	97	Homann, N.	132
Hirano, K.	270	Hombrados, M.	192
Hirao, K.	214	Homma, K.	93
Hirasawa, T.	187, 192, 118	Hommes, D.	46, 162, 99, 209, 296
Hirata, I.	127, 52, 145, 204, 233	Hommes, D. W.	63, 66, 85, 98
Hirata, K.	79, 61	Homoncik, M.	84
Hirata, Y.	201, 205, 251	Honar, N.	182
Hirayama, T.	78	Honda, K.	149, 248
Hirayama, Y.	192	Honda, T.	146
Hiremath, G.	231	Hong, H. I.	75, 163, 177
Hirofumi Tsugeno, H.	191, 226, 227	Hong, K. S.	63, 153
Hirohata, S.	92	Hongo, M.	139, 189, 229, 238
Hirooka, Y.	108	Hongshan, W.	264
Hiroshi, T.	113	Hong, S. J.	241, 265
Hisamatsu, T.	205	Hong, S.-M.	172
Hisano, T.	127, 151	Hong, S. P.	137, 194, 199, 206, 249
Hjortswang, H.	158	Hong, S.-P.	152, 200, 256
Hlavaty, T.	88	Honzawa, Y.	74
Hlista, M.	255	Horaguchi, J.	147, 197, 270
Hoad, C.	70	Horakova, M.	255
Hoang, P.	162	Horiba, K.	165, 181
Hoang, T.	187	Horie, A.	179, 228
Ho, A.-S.	166	Horie, R.	127, 209
Hodgkins, P.	260	Horiguchi, N.	116
Hoedemaker, R.	200	Horii, A.	173
Hoegenauer, C.	190	Horii, J.	227
Hoekstra, J. B. L.	133	Hori, K.	98, 177, 184
Hoekstra-Weebe, J. E. H. M.	183	Horiki, N.	172
Hoekstra-Weebers, J. E. H. M.	182	Hori, M.	153
Hoepelman, A. I. M.	219	Horimatsu, T.	91, 98, 184
Hoff, E.	63	Horiuchi, Y.	192
Hoff G.	284, 285	Hori, Y.	105
Hoff, G.	71, 86, 104, 123	Horneaux Moura, E.	177
Hoff, G. S.	71	Hornslet, P.	242
Hoffman, A.	129, 98, 193, 206	Hörsch, D.	108
Hoffman, I.	163, 102, 188	Horsmans, Y.	216
Hofmann, R.	58	Horsted, T. I.	242
Ho, G.	155	Horvath, G.	210
H. Ogata,	67	Hoshino, A.	229, 230

INDEX OF AUTHORS

Hoshino, E.	187, 192, 118	Hultgren-Hörnqvist, E.	156
Hosoe, N.	67, 146, 196, 200, 257	Humes, D.	69
Hosoi, T.	269	Hünerbein, D.	136
Hosono, K.	135, 199, 251, 263	Hungin, P.	83
Hosono, O.	205	Hung, J.-H.	172
Hosoya, T.	50, 112	Hunt, R.	51, 76, 94
Hosseiniān, S.	71	Huorka, M.	88
Hoteya, S.	144, 176, 192, 195	Hu, P.	235
Ho, T. M.	65	Hüppe, D.	77
Hotta, K.	130, 146, 75	Hur, S. J.	108
Houdeau, E.	107	Hursti, T.	76
Houghton, R.	180	Hurtova, M.	186
Houivet, E.	179	Husberg, B.	237
Houwen, R. H.	61	Husby, S.	59
Houwen, R. H. J.	182	Hussain, T.	265
Howaldt, S.	209	Hussam, S.	77
Howden, C. W.	105	Hussien El-Attar, M.	140
Howell, D. A.	106	Hutanasu, C.	188, 219
Hoyer, P. F.	171	Hütz, K.	134
Ho, Y.-P.	168	Hu, W.-G.	187
Hracsikó, Z.	99	Hu, Z.	262
Hrcka, R.	185	Hwangbo, Y.	135, 206
Hristea, A.	267	Hwang, J. C.	270
Hrstic, I.	171	Hwang, J.-H.	201
Hruban, R.	172	Hwang, J. J.	262
Hsieh, T.-Y.	193, 209	Hwang, J. S.	196
Hsu, C.-M.	247	Hwang, S. G.	56
Hsu, T. I.	65	Hwang, S. M.	193
Htwe, T. M.	248	Hynsjö, L.	176
Huang, B.	161, 162	Hyodo, I.	104
Huang, H.-H.	209	Hyrdel, R.	158
Huang, T.-Y.	209	Hyung, W. J.	128, 186
Hubens, G.	168, 110	Hyun, J. J.	131
Hubens, G. J.	197, 247	Hyun, Y. S.	146
Hubert, C.	54		
Hubner, D.	69		
Hubner, M.	181	I	
Hubricht, J.	156	Iacob, R.	72, 84
Hucl, T.	204	Iacob, S.	84, 77
Hudspith, B.	204	Iaconelli, A.	82
Hudspith, B. N.	81, 81	Iacopini, F.	137, 146
Huertas, C.	192	Ianiro, G.	73
Huff, F. J.	179, 229	Iannitelli, R.	161
Huggett, M.	173	Ianosi, G.	216
Hugot, J.-P.	155, 256	Iantorno, G.	214, 238
Hull, M.	51, 63, 89	Iasci, A. L.	169
Hul, N. v.	126	Iboshi, Y.	137
Hulscher, J.	182	Ibrahim, A.	246
Hulscher, J. B. F.	183	Ibrahim, I.	246
Hulse, P.	194	Ibrahimi, A.	141, 153
Hulst, R. W. M. van der	235, 272	Ibrahim, M.	153, 192
Hultcrantz, R.	86, 108, 109, 110, 50	Ibuka, T.	225, 241, 247

Ichida, T.	109	Imagawa, A.	177, 227
Ichikawa, H.	127, 204, 209	Imagawa, H.	129, 247
Ichikawa, T.	78	Imagawa, S.	202
Ichikawa, Y.	269	Imai, A.	62
Ichimura, S.	219	Imai, H.	95
Ichinose, M.	152, 269	Imai, K.	181, 223
Ida, T.	169	Imai, Y.	170, 173, 219
Ierardi, E.	69	Imaizumi, H.	151, 198
Igarashi, H.	95	Imaizumi, K.	107
Igarashi, M.	187, 192, 118	Imaizumi, N.	71
Igarashi, T.	201	Imajo, K.	216
Igawa, A.	97	Imamoto, E.	152
Iglesias, E.	212	Imamura, H.	149, 103, 248
Iglesias, P. C.	51	Imani, A.	237
Iguchi, M.	152, 269	Imanieh, M. H.	182
Ihyane, B.	204	Imanishi, H.	266
Iida, A.	188	Imatani, A.	95
Iida, H.	199, 251, 263	Imazu, H.	95
Iida, M.	108	Imbesi, V.	155, 111
Iida, T.	168	Im, C. K.	75, 163, 177
Iijima, H.	177	Imeryuz, N.	116, 117
Iijima, K.	95	Improta, G.	107
Iino, C.	129	Imukai, M.	78
linokuchi, T.	191	Im, Y.-S.	225
Iishi, H.	96, 98, 177	Inaba, T.	177
Iizuka, N.	108	Inadomi, J. M.	62, 64, 105, 110
Iizuka, T.	144, 176, 192, 195	Inagaki, Y.	147
Iizuka, Y.	137, 142, 240, 244, 262	Inamine, T.	256
Ijare, O. B.	269	Inamori, M.	199, 251, 263
Ijzermans, J. N. M.	269	Inatomi, N.	105
Ikeda, F.	167, 92	Inatomi, O.	271
Ikeda, H.	112, 198	Inczefi, O.	130
Ikeda, K.	95, 67, 76	Infantes, J. M.	158
Ikeda, M.	192	Inferrera, S. I.	189
Ikeda, S.	192	Ingrand P.	286
Ikegami, M.	115	Ingravallo, G.	155
Ikehara, H.	75	Ingrosso, M.	248
Ikehara, K.	232	Inoue, H.	46, 79, 86, 97, 101, 112, 50, 71
Ikehara, N.	146, 97, 195, 213, 244, 245	Inoue, I.	152, 269
Ikematsu, H.	75, 195	Inoue, K.	149, 103, 203, 209
Ikemura, R.	137	Inoue, N.	146, 187, 196, 205
Iken, M.	126, 72	Inoue, T.	127, 142, 96, 109
Ikeuchi, H.	212	Inui, A.	152
Ikeuchi, N.	173	Inui, K.	223
Ik Jang, B.	190, 236	Inukai, M.	167
Ikuma, M.	130	Ion, D.	267
Ilchenko, A. A.	197	Iordache, S.	178, 184
Ilia, T.	159	Iovino, P.	68, 145, 76
Ilie, M.	250	Ipcioglu, O. M.	216
Ilie, R.	181	Iqbal, T.	162
Illueca, M.	180	Iredale, J. P.	50
Imaeda, H.	61	Irfan, J.	208

INDEX OF AUTHORS

Irie, R.	183	Itokawa, F.	173
Irisawa, A.	107	Ito, M.	202, 239, 263
Irnius, A.	256	Ito, T.	103, 75, 95
Irving, P.	72, 174, 209	Ito, Y.	270
Irving, P. M.	260	Ivanauskas, A.	128
Isaji, R.	262, 271	Ivanova, E. V.	147
Isaji, S.	172	Iványi, B.	99
Isakov, V.	131, 132, 238	Ivashkin, V.	238
Isaksson, S.	138, 206, 212	Iwabuchi, T.	228
Isayama, H.	151, 270	Iwahashi, K.	103
Isern, A.	149	Iwai, S.	266
Ishibashi, T.	164	Iwai, T.	151
Ishida, F.	232	Iwai, W.	228
Ishida, R. K.	241	Iwakiri, K.	179, 228
Ishido, K.	227	Iwakiri, R.	134, 193, 211
Ishigooka, S.	.88	Iwama, T.	249
Ishigouka, S.	245	Iwamoto, S.	92, 100, 117
Ishiguro, H.	222	Iwane, S.	220
Ishihara, R.	96, 98	Iwanicki-Caron, I.	76, 102
Ishii, K.	173	Iwao, R.	127
Ishii, M.	149, 103	Iwasaki, Y.	92
Ishii, N.	142, 244	Iwasa, R.	260
Ishii, R.	264	Iwasa, T.	137
Ishii, T.	165	Iwashita, A.	113, 112
Ishii, Y.	215	Izbeki, F.	130
Ishikawa, H.	177, 200, 243	Izbéki, F.	107
Ishikawa, K.	194, 226	Izbicki, J. R.	103
Ishikawa, S.	177	Izuhara, C.	90
Ishikawa, T.	143, 152, 157, 104, 204, 209, 213, 254	Izzo, P.	66
<hr/>			
Ishikawa, Y.	164, 264	J	
Ishimura, I.	214	Jablonska, J.	264
Ishiyama, A.	187, 192, 232	Jablonski, K.	179
Ishizuka, T.	233	Jaboli, M. F.	194
Isidro, L.	138	Jackson, C.	262
Islam, N.	.82	Jackson, L.	144, 194
Isoda, H.	220	Jacobsen, B. A.	155, 255
Isomoto, H.	78, 165, 187, 112, 192	Jacobsen, M.	72
Isono, A.	165	Jacobsen, M. B.	234
Israeli, S.	199	Jacobs, M.	111, 240
Israelsen, H.	210	Jacobs, R.	63
Issa, H.	.78	Jacobs, R. R.	85
Issa, Y.	133	Jacobsson, E.	238
Isse, S.	272	Jacobsson, H.	188
Itaba, S.	127, 95	Jacobsson, S.	176
Itatsu, T.	262, 271	Jaen, J.	113
Itoh, A.	270	Jafar, W.	194
Itoh, T.	142	Jafri, W.	180, 105, 189, 228, 265
Itoh, Y.	270	Jaggs, K.	261
Itoi, T.	151, 173	Jahng, J. H.	118
Ito, J.	264	Jakic-Razumovic, J.	213
Ito, K.	147, 103, 197		

Jakimowicz, J.	64	Jeong, Y.-J.	100
Jalal, H.	268	Jeong, Y. S.	137, 194, 199
Jalili, A.	190	Jeon, H. K.	163, 177, 212
James, M. W.	148	Jeon, H.-K.	75
Janciauskas, D.	128	Jeon, S. M.	137, 194, 199, 206, 256
Jang, B. I.	157	Jeon, S. W.	157, 221
Jang, B. K.	196	Jeon, T. J.	168
Jang, E. J.	140	Jeon, T.-J.	151, 193
Jang, H. J.	221	Jeon, W. K.	198
Jang, J. W.	268	Jeon, W.-K.	154, 271
Jang, J. Y.	206	Jeon, Y. C.	146
Jang, J.-Y.	77	Jerlstad, P.	238
Jang, J.Y.	265	Jeung, E. J.	271
Jang, K. T.	173	Jeung, E.-J.	201
Jang, S. J.	128	Jewell, D.	89
Janiak, A.	173	Jharap, B.	74
Jankovics, I.	163	Jia, L. M.	100
Jankowski, J.	110, 110	Jiang, W.	100
Jansen, J. M.	195	Jiang, X.	173
Jansen, P.	43, 45, 46, 102	Jian, R.	101, 111, 76
Janssen, H.	117	Jiao, Y.	173
Janssen, M. P.	219	Ji, J. S.	193, 201
Jardí, F.	69, 89	Jimenez, A.	139, 178
Jaresova, M.	204	Jiménez, F. J.	246
Jármay, K.	99	Jimenez, M.	52, 137
Jasinska, A.	129, 271	Jimeno, M.	104
Jauregui, L.	236	Jin, H.	134
Javaid, B.	146	Jiye A.	227
Jawhari, A.	244	Joe-Njoku, I.	155
Jaworek, J.	91	Johansson, S.	90, 105
Jeanniard-Malet, O.	147	John, J. M.	206
Jeen, Y. T.	131, 150, 248	Johnson, D.	209
Jeen, Y.-T.	200	Johnson, L. A.	99
Jee, S.	177	Johnsson, E.	67
Jenkins, G. J. S.	62	Johnsson, F.	105
Jenkins, I.	56, 79, 115, 122	Johnsson, M.	176
Jenkins, J.	287	Johnston, J.	75
Jenkins, J. R.	134	Johnston, M.	159
Jenkins, R.	134	Johnston, R.	143
Jensenius, J. C.	263	Joh, T.	167, 192, 205, 233, 251
Jensen, M. D.	67	Joly, F.	94, 96
Jenssen, C.	148	Jonaitis, L.	128, 142, 256
Jeong, I. D.	108	Jonas Mudter, J.	196
Jeong, I.-D.	267	Jonasson, C.	179
Jeong, J.	108	Jones, A.	273
Jeong, J. B.	190, 202, 214	Jones, D.	179, 229
Jeong, J. Y.	146	Jones, J.	199, 260
Jeong, S.	171	Jones, L.	144
Jeong, S. H.	268	Jones, L. E.	74
Jeong, S. U.	204	Jones, M.	261
Jeong, S. W.	265	Jones, N.	178
Jeong, W. J.	138	Jones, S.	261

INDEX OF AUTHORS

Jong, D. d.	259	Jung, W. T.	197
Jonker, A. M.	74	Jung, Y. S.	206
Jonkers, D.	185, 194	Junichirou, N.	75
Jonnalagadda, S. S.	106	Júnio, A. B. G.	201
Joo, J. H.	197	Junior, J. E.	270
Joo, K. R.	63, 105	Jun, J.-H.	190
Joo, M. K.	127, 176	Jun, J.-Y.	138
Joossens, M.	205	Juodyte, E.	142
Joosten, M.	243	Jürgens, M.	102
Joo, Y. E.	154	Jurkowska, G.	251
Joo, Y.-E.	129	Jury, G.	147
Joo, Y.-H.	233	Jussila, A.	167
Joo, Y.-W.	174, 237	Justenhoven, C.	221
Jorge, J.	236	Justen, P.	75
Jørgensen, S. P.	155		
Joseph, R.	54		
Joshi, N.	215, 216	K	
Josset, M.	164	Kabaçam, G.	132, 257
Jouault, T.	53	Kabakchiev, B.	89
Joukar, F.	237	Kabbaj, N.	204, 220
Jouret-Mourin, A.	181	Kabemura, T.	263
Jover, R.	185	Kabeshima, Y.	75
Jovine, E.	151	Kacar, S.	198
Jo, Y. J.	217	Kadambi, V.	97
Juan, M.	134, 226	Kadasi, L.	255
Juárez-López, G.	250	Kadayifci, A.	241
Judák, L.	91	Kaddache, N.	212
Juergens, M.	101, 50	Kadota, C.	214
Juhasz, M.	204, 229	Kae, S. H.	221
Julié, C.	186	Kaga, M.	112
Jun, D. W.	217	Kagawa, S.	230
Jun, D.-W.	174, 237	Kahrilas, P.	105
Jung, B.	114	Kaido, T.	168
Jung, C.	256	Kaise, M.	144, 176, 177, 192, 195
Jung, E. S.	256	Kajimoto, N.	203
Jung, G.	98	Kajino, M.	105
Jung, G. M.	168	Kajiwara, H.	201, 242
Jung, H. C.	163	Kakimoto, T.	134
Jung, H.-K.	132, 233, 242	Kakisaka, K.	56
Jung, H.-Y.	128, 98, 181	Kakizaki, S.	116
Jung, J. M.	233	Kakugawa, Y.	200
Jung, J.-M.	132	Kakushima, N.	177, 181, 223, 226, 230, 273
Jung, J. W.	173	Kakuta, Y.	145, 256
Jung Li, C.	65	Kakuyama, S.	246
Jung M.	284	Kalager, M.	71
Jung, M. K.	221	Kalalai, B.	152
Jung, M. Y.	217	Kalantzis, C.	90, 68
Jung, S.-A.	132, 233, 242	Kalauz, M.	110
Jung, S. H.	236	Kalayci, C.	116, 117
Jung, S.-H.	147, 185	Kala, Z.	130, 188
Jung, S. W.	108, 222	Kalkan, I.	206, 212
Jung, W.-J.	239		

Kallel, L.	59, 179	Kanie, H.	262
Kallis, G.	60	Kanis, S. L.	235
Kalli, T.	189, 245	Kanno, H.	197
Kalloo, A.	77	Kanno, Y.	197
Kalmár, A.	185, 114, 234	Kanno, A.	103
Kaltsa, G.	100	Kanno, T.	103
Kalyan, J.	60	Kanno, Y.	147, 270
Kamada, T.	149, 164, 103, 202	Kanouda, A.	147
Kamada, Y.	130	Kanzaki, H.	98
Kamal, A.	153	Kao, A.-W.	189
Kamani, L.	189	Kao, R.	229
Kamano, T.	145	Kapetanos, D.	151
Kamata, K.	95	Kapil Kapur,	197
Kamel, M.	165, 166	Kapitanovic, S.	184
Kamel, Y.	266	Kaplan, G.	260
Kamikozuru, K.	97	Kaplan, M.	216
Kamimae, S.	88	Kapraali, M.	265
Kaminski, M.	245	Kapur, K.	197
Kaminsky, M.	88	Karagiannis, J.	147
Kamisawa, T.	57	Karagiorga, M.	269
Kamiya, T.	192, 205, 251	Karaïskos, C.	81
Kamiya, Y.	233	Karakan, T.	99
Kamm, M.	159, 298	Karakoidas, C.	258
Kamm, M. A.	76, 90, 189	Karamanolis, D. G.	68, 105, 116, 63
Kamperidis, N.	158	Karamanolis, G.	105, 189, 213
Kampman, W.	162	Karameris, A.	213, 214
Kampschreuer, M.	259	Karamountzos, A.	90
Kanai, T.	146, 196	Karamountzos, A.	240
Kanai, Y.	61	Karantanos, T.	63
Kanao, H.	129, 196	Karasz, T.	77
Kanazawa, M.	139	Karat, D.	228
Kanazawa, Y.	145, 256	Karban, A.	207, 256
Kanbe, T.	108	Karga, H.	258
Kanda, T.	271	Karim, S.	105
Kandel, P.	231	Kariv, R.	85
Kaneko, H.	188	Karmiris, K.	196
Kaneko, K.	243	Karoui, S.	59, 179, 180
Kaneko, S.	234	Kar, P.	135
Kanellopoulos, A. K.	245	Karpezo, N.	137
Kane, S.	161	Karsenty, G.	60
Kang, D. H.	271	Kaser, A.	113, 64
Kang, D.-H.	201	Kashida, H.	127, 142, 152, 198
Kang, D. K.	176	Kashiwa, A.	183
Kang, D.-W.	185	Kashiwagi, H.	228
Kang, H. W.	178	Kashiya, S.	272
Kang, J. J.	153	Kassam, R.	145
Kang, J. Y.	180	Kasuga, A.	187, 192, 118
Kang, J.-Y.	163	Kasugai, K.	188, 205, 251
Kang, K. J.	192, 212	Kataoda, C.	227
Kang, M.-J.	132, 233	Katakura, K.	159, 205
Kang, S. B.	119	Kataoka, H.	192, 205, 233, 251
Kang, S. J.	190	Kataoka, M.	136, 145

INDEX OF AUTHORS

Kathemann, S.....	171	Keely, S. J.....	138
Katicic, M.....	185, 226	Kehl, T.....	91
Kato, A.....	173, 265	Keita, Å. V.....	69
Kato, C.....	152	Kelany, A.....	165
Kato, K.....	215	Kelber, O.....	134, 141, 209
Kato, M.....	130, 62, 177, 115, 234	Keld, R.....	102
Kato, N.....	152	Kelleher, D.....	191, 251
Katori, M.....	183	Kelleher, T. B.....	185
Kato, S.....	222	Keller, J.....	118, 67
Kato, T.....	133, 115, 225	Kelley, M.....	215
Kato, Y.....	147, 197, 270	Këlliçi, I.....	178
Katsambas, A.....	214	Kelly, M.....	216
Katsanos, K.....	151, 158	Kelly, O.....	138, 206
Katsaros, S.....	158	Kelly, P.....	190
Katsumura, N.....	.55	Kelly, S.....	214
Katsuta, M.....	165	Kemény, L. V.....	222
Katurahara, M.....	172	Kemono, A.....	251
Katz, A. J.....	176	Kempinska, A.....	211
Katz, S.-F.....	217	Kemppainen, E.....	272
Kaufman, E.....	207	Kemp, R.....	54, 148, 171
Kaufmann, R.....	166	Kendrew, A.....	182
Kavangh-Patel, J.....	174	Kennedy, C.....	170
Kawabata, K.....	192	Kennedy, K.....	.96
Kawada, K.....	229, 230	Kennedy, M.....	260
Kawada, N.....	266	Keragala, S. P.....	156
Kawagoe, T.....	179, 228	Kerkering, T.....	190
Kawaguchi, M.....	233	Kersak, J.....	239
Kawaguchi, T.....	157, 259	Kershenobich, D.....	170
Kawaguchi, Y.....	148, 106	Kerstens, R.....	76
Kawahara, Y.....	227	Keshav, S.....	209
Kawai, D.....	.92	Kessler, S.....	253
Kawai, H.....	54, 193	Ketheeswaran, S.....	151
Kawai, K.....	177	Keum, B.....	131, 150, 200, 248
Kawai, N.....	177	Keyoglou, A.....	105
Kawai, T.....	136, 145, 225	Keywood, C.....	180, 228
Kawakami, K.....	136	Khalaf, H.....	266
Kawakami, M.....	248	Khalid, A.....	265
Kawakubo, H.....	183	Khalil, A.....	163
Kawakubo, K.....	270	Khan, A. A.....	.77
Kawami, N.....	179	Khan, K. J.....	163
Kawana, I.....	251	Khan, L. A.....	135
Kawano, T.....	229, 230	Khanna, P.....	226
Kawasaki, M.....	142, 152, 198	Khan, S.....	70
Kawasaki, N.....	228	Kharasse, G.....	139
Kawashima, H.....	270	Khare, V.....	184
Kawata, S.....	.79	Khawaja, A.....	267
Kawazoe, S.....	136, 137, 169	Khaw, K.-T.....	203
Kayahara, T.....	201	Khayyal, M.....	209
Kazemi, L.....	.75	Khen-Dunlop, N.....	176
Kazuo, O.....	213	Khomeriki, S.....	197, 217
Kecili, L.....	212	Khoo, E. C.....	.141
Keck, J.....	159	Khor, C. J. L.....	.76

Khorrami, S.	209	Kim, E.-S.	256
Khorsi, H.	107, 190	Kim, E. Y.	157
Khramcov, M. M.	220	Kim, G.	143
Khuu, D. N.	73	Kim, G. H.	52
Kiassov, A.	264	Kim, H.	227
Kibel, A.	206	Kim, H. D.	210
Kida, H.	232	Kim, H. J.	178, 197, 198, 206, 262
Kida, M.	151, 198, 240	Kim, H.-J.	54, 135, 77
Kidd, M.	129	Kim, H. K.	171, 193, 201, 241, 269
Kido, M.	92, 100, 117	Kim, H.-K.	163, 202
Kiedrowski, M.	88	Kim, H. M.	173
Kiesslich, R.	129, 98, 193	Kim, H.-M.	130, 151, 193
Kihara, T.	269	Kim, H.-R.	129
Kikuchi, D.	144, 176, 192, 195	Kim, H. S.	75, 154, 163, 178, 197, 262
Kikuchi, H.	151	Kim, H.-S.	177, 212
Kikuchi, S.	164	Kim, H.-T.	237
Kikuta, K.	100	Kim, H. U.	204
Kikuyama, M.	201	Kim, H. W.	271
Kikuyama, R.	212	Kim, H.-W.	201
Kilander, A.	252, 258	Kim, H. Y.	178
Kilander, A. F.	54	Kim, H.-Y.	129
Killander, A.	61	Kim, I. H.	168, 267
Killian, A.	184	Kim, J.	168, 98
Kim, A.	147, 185	Kim, J. C.	119
Kim, B.	137	Kim, J.-C.	100
Kim, B. G.	190, 202, 214, 271	Kim, J. E.	140, 201
Kim, B.-G.	201	Kim, J. G.	78
Kim, B. H.	206	Kim, J.-G.	251
Kim, B.-H.	77	Kim, J. H.	98, 176, 177, 178, 194, 119, 195, 196, 210, 222, 242, 249
Kim, B. I.	198	Kim, J.-H.	128, 75, 181, 186, 193, 118, 200
Kim, B. J.	78	Kim, J.-I.	225, 233
Kim, B. K.	194, 199	Kim, J. J.	131, 164, 192, 212, 228
Kim, B.-K.	93	Kim, J.-J.	176
Kim, B. S.	128, 265	Kim, J.-K.	233
Kim, B. W.	193, 201	Kim, J. N.	222
Kim, B.-W.	202	Kim, J. S.	127, 163, 176
Kim, C. B.	186	Kim, J. W.	78, 190, 202
Kim, C. D.	131, 150, 200, 222, 248	Kim, J. Y.	137, 164, 192, 199, 212, 231
Kim, C. G.	128, 79	Kim, K.	127, 160
Kim, C.-W.	225	Kim, K.-A.	190
Kim, D. G.	168, 267	Kim, K. H.	127, 176, 178
Kim, D. H.	98	Kim, K.-H.	233
Kim, D.-H.	128, 136	Kim, K. J.	200
Kim, D. J.	56	Kim, K.-J.	194, 261
Kim, D.-K.	196	Kim, K. M.	210
Kim, D. U.	52	Kim, K.-M.	212
Kim, E. J.	178	Kim, K. O.	157, 236
Kim, E.-J.	193	Kim, K.-O.	178
Kim, E. K.	217	Kim, K. S.	78
Kim, E. R.	164, 212, 237	Kim, M.-H.	167, 198
Kim, E.-R.	176	Kim, M. J.	143, 173, 192, 231, 261
Kim, E. S.	150, 157, 196, 200, 256		

INDEX OF AUTHORS

Kim, M.-J.	250	Kim, Y.-W.	79
Kim, M.-W.	138	Kinoshita, J.	128
Kim, M. Y.	98	Kinoshita, K.	130, 140, 177
Kim, M.-Y.	128	Kinouchi, Y.	145, 256
Kim, N.	201	Kinscherf, R.	134
Kim, N.-H.	190	Király, M.	156
Kim, N.-Y.	202	Kirikoshi, H.	216
Kim, S. A.	173	Kirkbride, P.	146
Kim, S.-A.	70	Kirova, M.	193
Kim, S.-E.	132, 233, 242	Kirschniak, A.	191
Kim, S. G.	147, 269	Kirsch, S.	126, 72
Kim, S.-G.	265	Kishida, O.	130
Kim, S. H.	168, 190, 267, 271	Kishihara, T.	118
Kim, S.-H.	127, 147, 185, 201	Kishi, K.	118
Kim, S. J.	98	Kishimoto, E.	152
Kim, S.-J.	93	Kishino, T.	146
Kim, S. K.	221	Kiso, S.	130
Kim, S.-R.	266	Kiss, K.	100
Kim, S.-S.	233	Kiss, L. S.	157, 256
Kim, S. W.	168, 119, 201, 206, 256	Kissow, H.	63
Kim, S.-W.	256	Kistis, K.	158
Kim, S. Y.	222	Kitadai, Y.	62
Kim, T. H.	197, 233, 239, 242, 262	Kitagawa, M.	222
Kim, T.-H.	132, 225	Kita, H.	103, 194
Kim, T. I.	137, 194, 199, 206, 256	Kitai, S.	127, 142, 109
Kim, T.-I.	256	Kitami, M.	214
Kim, T. N.	236	Kitamoto, M.	97
Kim, T. S.	131	Kitamura, S.	177
Kim, T.-S.	233	Kitano, M.	95
Kim, T. W.	119	Kiudelis, G.	142, 256
Kim, T. Y.	146	Kiuznecovs, I.	166, 171
Kim, T.-Y.	204	Kiyotoki, S.	234
Kimura, F.	173	Kizu, T.	96
Kimura, K.	60, 100	Kjeldsen, J.	67
Kimura, S.	157, 164	Kjellin, A.	67
Kimura, T.	.88	Klebl, F.	209
Kim, V.	127	Kleger, A.	217
Kim, W. H.	137, 152, 194, 199, 206, 249, 256	Kleibeuker, J.	262
Kim, W.-H.	200, 256	Klein, F.	231
Kim, Y. B.	.56	Kleiveland, C.	72
Kim, Y.-C.	233	Klempt-Kropp, M.	168
Kim, Y. D.	138	Klersy, C.	203
Kim, Y.-D.	138	Klimacka-Nawrot, E.	77
Kim, Y. G.	194, 200	Klinkenbijl, J. H.	70
Kim, Y.-H.	164, 212	Klip, H.	246
Kim, Y. I.	173	Klopacic, B.	205
Kim, Y. J.	63, 186, 193, 195	Klopfleisch, C.	211
Kim, Y. S.	131, 150, 163, 171, 195, 196, 200, 248, 265, 268	Klöppel, G.	108
Kim, Y.-S.	118, 93	Klosterhalfen, S.	139
Kim, Y.-T.	247	Klug, W. A.	214
		Klvana, P.	174
		Kmetova, M.	156

Knezevic, J.	213	Ko, K.-H.	200
Knezevic, S.	221	Ko, K.H.	249
Knezevic Stomar, I.	213	Kok, L.	63
Knight, P.	205	Kokura, S.	143, 152, 157, 204, 254
Knipschild, M.	232	Kolaric, B.	171
Knösel, T.	159	Koletzko, B.	71
Knowles, C.	111	Koller, T.	88
Knyazev, O.	126, 210	Komaki, T.	95
Ko, B.	108	Komaromi, E.	157
Kobashi, H.	167, 92	Komatsuda, T.	107
Kobayakawa, M.	136, 216	Komichi, D.	97
Kobayashi, G.	147, 107, 197	Kominami, Y.	214
Kobayashi, I.	152	Komyama, T.	262, 271
Kobayashi, K.	198, 262, 271	Komori, K.	127
Kobayashi, M.	93	Komori, M.	177
Kobayashi, N.	75, 194, 195	Komura, N.	145
Kobayashi, S.	266	Komuta, M.	169
Kobayashi, T.	146, 196, 223	Konagaya, T.	188
Kobeiter, H.	186	Kondo, S.	54, 74, 193, 222, 242
Ko, B. M.	241	Kondo, T.	222
Kobori, A.	271	Konecn, M.	240
Koch, M.	160	Kong, C.	68
Kocsis, D.	204	Kong, C. K. L.	134
Kodach, L. L.	63, 85	Kongkam, P.	246
Kodama, K.	97	Kongphlay, S.	144, 147, 246
Kodama, M.	62, 152, 203, 247	Kong, S. C.	263
Kodashima, S.	182, 236	Kon, H.	150
Koeda, K.	188	König, A.	186
Koentgen, F.	174	Königsrainer, A.	191, 247
Kogevinas, A.	158	Koning, F.	53
Ko, G.-J.	130	Konishi, H.	143, 157, 209
Kogsgaard, L. R.	189	Konishi, J.	194
Kogure, H.	270	Kono, H.	221
Koh, C.-O.	250	Kono, Y.	191
Koh, D. H.	221	Konstantinidis, K.	196
Koh, K. C.	168	Konturek, S. J.	78, 113, 221, 226
Koh, M.-S.	75	Ko, O. B.	210, 261
Kohno, S.	256	Koo, H. C.	147, 269
Koh, P. K.	235	Koo, J. S.	222
Köhrrer, B.	176, 178	Kook, M.-C.	143, 79
Kohut, M.	157	Kooner, J. S.	255, 257
Koh, Y. R.	140	Koornstra, J.	200
Koh, Y.-R.	271	Koornstra, J. J.	262
Koide, T.	199, 251, 263	Kopacova, M.	248, 261
Koike, K.	167, 92, 182, 201, 236, 242, 249	Kopelman, Y.	272
Koike, T.	95, 228, 242	Köppen, H.	104
Koizumi, W.	151, 198, 227, 240	Kopylov, U.	258
Koizumi, Y.	271	Korczynski, O.	129
Kojalo, U.	235	Kordek, R.	251
Kojecky, V.	84	Kornbluth, A.	174
Kojima, Y.	136, 183, 216	Korponay-Szabo, I. R.	252
Ko, K. H.	152	Korsse, S. E.	236

INDEX OF AUTHORS

Koruk, I.	241	Krstic, S.	140
Koruk, M.	241	Krueger, D.	83
Koshikawa, T.	198	Krummins, V.	235
Koshinaga, T.	133, 263	Krummenerl, A.	258
Koshita, S.	147, 197, 270	Krusche, S.	169
Koslowski, M.	72	Krznaric, Z.	110
Kosone, T.	116	Krzysiek-Maczka, G.	113
Kossovsky, M. P.	96	Krzystek-Korpacka, M.	236
Kostand, I.	77	Kubben, F. J.	70
Kostas, N.	158	Kubicka, S.	119
Kostic, S.	67	Kubo, H.	95
Kostrov, A.	187	Kubokawa, M.	127, 151
Koszarska, M.	256	Kuboki, S.	173
Kot, M.	91	Kubota, E.	205
Kotynia, J.	251	Kubota, J.	191
Kotze, M. J.	129	Kubota, K.	177, 222, 234, 251
Kotzian, A.	241	Kucia, M.	60, 72
Kouloulias, V.	213	Kudo, K.	242, 244
Kourtessas, D.	158	Kudo, M.	127, 142, 152, 169, 95, 108, 109
Koussoulas, B.	62	Kudo, S.	50, 146, 97, 112, 195, 200, 213
Kovalenko, T.	197	Kudo, T.	112
Kovalenko, V.	170	Kudo, Y.	233
Kovaliova, O. I.	217	Kudzin, J.	272
Kovalszky, I.	100	Kugelberg, M.	252
Koviazina, I. O.	217	Kuik, D. J.	214
Kowalski, L. P.	249	Kuijpers, E.	284
Kowo, M.	207	Kuijpers, E. J.	234, 236, 261
Koyama, I.	126, 133, 98, 194, 220	Kuiper T.	285
Kozarek, R. A.	106	Kuiper, T.	195
Kozhurina, T. S.	131	Kujundzic, M.	185
Kozuch, P.	260	Kukor, Z.	99
Krafft, C.	159	Kulig, A.	173, 222
Krag, A.	210, 218	Kullavanijaya, P.	246
Kraja, B.	178	Kumagai, I.	268
Kramaric, D.	185	Kumano, S.	169
Krami, H.	268	Kumar, A.	58
Krarup, H. B.	155, 255	Kumarasena, R. S.	156
Krasheninnikov, M.	126	Kumawat, A. K.	156
Kraszewska, E.	88, 245	Kume, K.	91
Kratt, T.	191, 247	Kump, P.	137
Krause, K.-H.	73	Kunisaki, R.	157
Krauss, E.	157	Kunstár, É.	154
Krejs, G. J.	137	Kun, W.	91
Krempf, M.	72, 82	Kunz, J.	176, 178
Krenacs, T.	65	Kuo, F. C.	65
Krenács, T.	114, 236	Kuo, K. N.	90
Kresanova, E.	88	Kupcinskas, L.	128, 142, 256
Krieg, M.	139	Küper, M.	191, 247
Krishnan, A.	228	Kupershtein, E. J.	216
Kristina, G.	152	Kuraoka, K.	153
Krivoy, N.	256	Kurbatova, A.	238
Kroupa, R.	130, 188	Kurihara, T.	173

Kurilovich, S.	235	Labkari, M.	153
Kurmani, M.	272	Lacy, A.	45, 47, 79, 118
Kurmukov, I.	272	Lacy, A. M.	145, 232
Kuroda, H.	56	Ladas, S. D.	68, 100, 105, 116
Kuroha, M.	145, 256	Ladic, A.	206
Kuroki, T.	134	Ladurner, R.	247
Kuroki, Y.	144, 176, 192, 195	Lafuente, V.	219
Kurokohchi, K.	78	Lagarde, S. M.	230
Kurome, M.	214	Lage, P.	143, 233, 244
Kurose, A.	197	Laghi, A.	47, 57
Kurose, H.	103	Laghi, L.	85, 114, 118
Kurt, M.	198	Laharie, D.	101, 207, 210
Kurt, R.	167, 116, 117	Lahbabí, M.	153
Kusano, M.	229	Lahcene, M.	176, 250
Kusano, T.	133	Laheij, R. J. F.	105
Kushima, R.	195	Lahiff, C.	127, 185, 191, 251
Kusunoki, H.	149, 103	Lahmidani, N.	137
Kusunoki, M.	179, 228	Lahner, E.	235, 242
Kuth, R.	78	Lai, C. C.	254
Kutsukawa, M.	146, 195, 245	Lainka, E.	171
Kutsumi, H.	61, 178, 244	Lai, P. B. S.	232
Küttner Magalhães, R.	191	Laitinen, D.	161
Kutz, M.	246	Lakananurak, N.	246
Kuwada, Y.	97	Lakatos, G.	229
Kuwashiro, T.	220	Lakatos, L.	157, 210, 256
Kuwayama, Y.	146	Lakatos, P.	157, 210, 256
Kuyama, Y.	165	Lakatos, P. L.	252
Ku, Y. S.	195, 196	Lambo, D. A.	271
Kuyvenhoven, J. P.	168	Lam, C. C. H.	143
Kuzela, L.	207	Lamireau, T.	176
Kuznecova, G.	166, 171	Lammert, F.	102
Kuzuoka, H.	82	Lamouliatte, H.	106
Kuzushita, N.	239	Lamprecht, G.	139, 247
Kwack, W.-G.	75	Lam, T. J.	214, 237
Kweon, Y. O.	221	Lanas, A.	90, 51, 69, 83
Kwiecien, S.	78, 226	Landman, C.	76
Kwon, H.-J.	239	Landy, J.	191
Kwon, J. G.	157	Lange, J.	104
Kwon, K. A.	195	Langer, R.	83
Kwon, K. S.	171	Lang, H.	98
Kwon, O. H.	134	Langholz, E.	207
Kwon, O.-W.	174, 237	Langhorst, J.	207, 297
Kwon, S. O.	75, 163, 177	Lang, K. J.	191
Kwon, Y. I.	174, 237	Langmead, L.	158
Kyhälä, L.	272	Langner, C.	190
Kylänpää, L.	147	Långström, G.	179, 106
Kylänpää, M.-L.	272	Lang, Y.	259
Kyung Kang, W.	119	Lanning, E.	180
<hr/>			
L		Lanschot, J. van	110
Labianca, O.	58	Lanske, B.	99
		Lanthier, N.	216, 264
		Lanzarotto, F.	68

INDEX OF AUTHORS

Lanzini, A.	68, 70, 68	Leblebicioglu, H.	268
Lapidus, A. B.	258	Le Bras, E.	255
Laptev, V.	133	Leccesi, L.	82
Lapuelle, J.	144	Lecea, B.	137
Larauche, M.	118	Lechel, A.	217
Larbi, I. B.	235	Leclaire, S.	76, 83, 102
Lardeux, B.	89, 107	Leclerc, M.	205
Larghi, A.	54, 92, 172	Leclercq, I.	73
Larocca, L. M.	73	Leclercq, I. A.	216, 264
Larsson, G.	239	Le Dreas, G.	82
Larsson, L.	158	Le Dréan, G.	82, 108
La Scaleia, R.	53	Leeb, G. G.	185
Lassad, C.	199	Lee, B. I.	193, 201
Lasson, A.	207	Lee, B.-I.	163, 202, 236
Lastra, C. A. de la	113	Lee, B. J.	127, 176
Latella, G.	161	Lee, C.	98
Laterza, L.	55	Lee, C.-G.	75
Latiano, A.	66, 90	Lee, C. K.	268
Latifi-Navid, S.	202	Lee, C.-S.	106
Laugier, R.	107, 106	Lee, C.-T.	235
Lau, J. Y. W.	143, 147	Lee, D. H.	171, 201
Laukens, D.	154, 155, 204, 206	Lee, D.-H.	202
Laura, B.	92, 117	Leedham, S.	65
Laurent, A.	186	Lee, E.-J.	195
Laurent-Puig, P.	65, 85	Lee, G. H.	98
Laurent, V.	208	Lee, G.-H.	128, 181
Lauria, A.	163	Lee, H.	190
Lauritano, E. C.	253	Lee, H.-I.	147, 185
Lausevic, Z.	140	Lee, H. K.	269
Lau, W.	162	Lee, H.-K.	202
Lauwers, G. Y.	150, 176, 242	Lee, H.-L.	174, 237
Lavergne, A.	205	Lee, H. S.	131, 150, 200, 222, 248
Lavins, B. J.	75	Lee, H.-W.	54
Lawniczak, M.	126	Lee, J.	67
Lawrance, I.	66, 205	Lee, J. B.	195
Lawrance, I. C.	260	Lee, J. H.	128, 137, 140, 79, 157, 164,
Lawrence, C.	151		168, 98, 178, 192, 194, 199,
Lawson, A.	153		206, 228, 231, 235
Layaida, K.	55	Lee, J.-H.	128, 75, 93, 186
Layer, P.	52, 67, 118	Lee, J. I.	105, 63
Lazar, A.	162	Lee, J. J.	195
Lazar, D.	184, 227, 265	Lee, J. K.	167, 173, 178
Lazar, E.	184, 227	Lee, J.-K.	75
Lazar, G.	127	Lee, J. S.	143, 231, 235, 268
Lazebnik, L.	126, 205, 210	Lee, J.-S.	190
Lazebnik, L. B.	131, 193, 217, 263	Lee, J. W.	247, 268
Lazurova, I.	156	Lee, J.-W.	171
Lazzarin, V.	206	Lee, J. Y.	128, 143, 79, 173
Lazzari, R.	219, 220	Lee, K.	257
Leal Franco, R.	205	Lee, K. F.	232
Lea, T.	72	Lee, K. H.	173
Leblanc, S.	142, 106	Lee, K.-H.	127

Lee, K. J.	173, 242, 249	Leite-Moreira, A.	167, 114
Lee, K. L.	190, 202, 214	Leite, S.	248
Lee, K. M.	201, 242, 249	Leja, M.	128, 235, 256
Lee, K.-M.	202, 236	Lejeune, O.	222
Lee, K.-N.	174, 237	Leke, A.	176, 230
Lee, K. T.	167, 173	Léké, A.	107
Lee, M.-J.	225	Lemann, M.	97, 101, 206
Lee, M.-L.	106	Lemarchand, C.	186
Lee, M. S.	147, 241, 265, 268	Lembo, A. J.	75
Leena, K. B.	216	Lemmens, V. E.	136
Lee, O. J.	262	Le Moine, O.	102, 122, 56
Lee, O.-J.	197	Lems, W. F.	226
Lee, O.-Y.	174, 237	Le Naou, T.	84
Lee, P.	116	Lencioni, R.	73
Leerapun, A.	241	Le, N. H.	234
Lee, S.	58, 98	Lenicek, M.	256
Lees, C.	155	Lenne, X.	133
Lee, S. C.	62, 85	Lennon, V. A.	138
Lee, S. H.	93, 177, 195, 196, 201	Lenz, L.	84
Lee, S.-H.	154, 167, 195	Lenz, P.	270
Lee, S. I.	227	Leodolter, A.	185
Lee, S. In.	118	Leon, A.	220
Lee, S. J.	138	Leonardi, G.	172, 222
Lee, S. K.	167, 186, 193, 198	Leo, P.	240
Lee, S. O.	168, 267	Lepage, P.	205
Lee, S. S.	167, 198	Lepère, C.	186
Lee, S. T.	168, 267	Lequin, M. H.	208
Lee, S. W.	222	Lera, M.	152
Lee, S. Y.	271	Lerch, M.	44, 57, 91, 104
Lee, S.-Y.	201	Lerebours, E.	157
Lee, T.	163	Le Rhun, M.	129, 143, 85
Lee, T. H.	147	Lérias, C.	191
Lee, T.-Y.	93	Leroi, A. M.	84, 83
Lee, W. J.	173, 247	Leroi, A.-M.	132, 83
Lee, W. S.	154	Leroy, K.	137
Lee, W.-S.	129	Lerut, T.	59
Lee, Y.	98	Lesch, O. M.	170
Lee, Y. C.	128, 186, 193, 227	Lescrauwaet, B.	268
Lee, Y. J.	56	Lesniowski, B.	271
Lee, Y.-J.	147, 185	Letessier, E.	126, 182
Lee, Y.-S.	128	Leteurtre, E.	74
Lefebvre, J.-F.	102	Letley, D.	153
Lefevre, J.	96	Leurs, R.	225
Lefter, L.	173	Leveque, A.-M.	210
Leggio, L.	170	Leveque, M.	156
Legrand, E.	128	Levi, Z.	191, 213, 235
Lehnert, H.	132	Levrero, M.	108, 92, 117
Lehr, C. M.	113	Levy, M.	137, 262
Leibowitz, I.	231	Levy, P.	222
Leicester, R.	45, 47, 64, 79, 88, 112	Lévy, P.	70
Leiszter, K.	65, 185, 114, 234	Lewandowski, A.	236
Leite, A.	254	Lewis, J.	162

INDEX OF AUTHORS

Lewis, M.	60	Lindfors, P.	76
Lewis, N.	251, 252	Lindgren, E.	237
Lewis, W.	96, 185	Lindgren, S.	158, 258
Leyden, J.	185	Lindh, A.	238
Liang, J. T.	164	Lindholm, J.	156
Lianying, Y.	226	Lindo, D. G.	271
Liao, C.-L.	209	Lind, R. C.	183
Libby, G.	104, 185	Lindsay, J.	209, 295
Liberato, L.	162	Lindsay, J. O.	158
Libersa, C.	256	Lindstrom, A. L.	254
Licata, A.	161	Lindström, F.	252
Lichtenstein, G. R.	259, 260	Lindström, M.	137
Licour, M.	229	Lindström, O.	147
Lida, A.	251	Lind, T.	106
Liebl, F.	119	Ling, K. L.	64
Lied, G.	252	Lin, H. Y.	65
Lie, S. A.	271	Lin, J.-C.	193
Lifschitz, I.	235	Lin, J. T.	79, 164
Ligaarden, S. C.	189	Lin, J.-T.	128, 90
Liguori, E.	81	Lin, J.T.	235
Liguori, G.	165	Linke, G.	232
Li, J.	100	Lin, K.-S.	166
Li, L.	100, 248, 262	Lin, S. C.	128
Lima-Filho, E. R.	54, 148	Lin, T.-N.	168
Llma-Filho, E. R.	142, 171, 270	Lin, W.-P.	168, 247
Lim, A. G.	257	Lin, Y.	164
Lima, J.	69	Liou, J. M.	79, 164
Lima, J. C. Pereira	97	Lipari, A.	248
Limburg, P.	185	Lipp, R.	137
Lim, C. H.	146	Lipska, L.	262
Limdi, J. K.	194	Li, Q.	138
Lim, H.	261	Li, S.	228
Lim, I.	232	Lishchinskaya, A.	159
Lim, J. H.	248	Liu, B.	93
Lim, K. H.	263	Liu, C.	262
Lim, K. R. S.	173, 226	Liu, J.	248
Lim, L. G.	93, 97, 76	Liu, M.-L.	166
Lim, L. L.	.76	Liu, S.	205, 232
Li, M. Q.	.64	Liu, Y.	155
Lim, S.-G.	242, 249	Liu, Z.	205
Lim, S. W.	192	Livingston, E.	59
Linander, H.	137	Li, W.	221, 246
Lin, C.-C.	168	Li, X.	84
Lin, C.-H.	106	Li, Y. Y.	65
Lin, C.-Y.	168	Ljótsson, B.	76
Lindahl, T.	265	Ljung, T.	210
Lindberg, A.	258	Llach, J.	144, 145, 104
Lindberg, G.	69, 228	Llamoza, C.	169
Lindblad, E. B.	252	Llovet, J.	73
Lindblad, M.	270	Lloyd, A.	260
Linfedors, N.	.76	Lloyd, D. A. J.	96
Linden, D. R.	138	Lobanova, O.	220

Lobello, S.	110	Lorenzo, A. d.	217
Lobo, B.	83, 107, 62	Lorinczy, K.	204
Locatelli, F.	111	Lottaz, D.	255
Locati, M.	98	Louis, E.	59, 72, 160, 101
Locher, C.	76	Louvros, E.	154
Lochs, H.	50	Louwagie, J.	88
Lockman, K. A.	116	Lovat, L.	173
Lodberg Hvas, C.	212	Lovat, L. B.	129
Löfberg, R.	258	Lowell, S.	50
Lofton-Day, C.	213	Lozano, J.	253
Loftus, E. v.	161	Lozano, J. J.	114
Logan, R.	178, 203	Lubcke, R.	196, 262
Logan, R. F.	111	Lubek, C.	172
Logan, R. F. A.	251, 252	Luca, G.	98
Logan, R. P. H.	74	Lucaraini, P.	152
Loguerico, C.	110	Lucarelli, M.	255
Lohmann, R.	108	Lucas, A.	96
Lohoff, M.	100	Lucendo, A. J.	252
Löhr, M.	221, 288	Luciani, A.	186
Loi, C.	164	Lucifora, J.	92, 117
Loitsch, S.	54	Ludvigsson, J. F.	111, 87
Loitsch, S. M.	259	Ludzik, M.	138
Lo, J.	235	Luedde, T.	57, 92
Loke, Y.	180	Lügering, A.	155
Lo, L.	183	Lugli, F.	223
Lolli, E.	208	Luigiano, C.	151
Lomax, K. G.	101	Luisa, A.	190
Lombard-Bohas, C.	62	Lujun, S.	264
Lombardini, M.	53	Lukacs, K.	239
Lomba-Viana, H.	235	Luka, F.	151
Lomba-Viana, R.	235	Lukashok, H.	250
Loemer, M. C. E.	159, 174	Lukas, M.	160, 89
Longcroft-Wheaton, G.	75, 112, 194	Lukicheva, E. V.	216
Lönnkvist, M.	210	Lukic, S.	221
Lonovics, J.	127	Luna, P.	193
Lönroth, H.	67	Lundborg, P.	180
Lopes de Oliveira, S.	201	Lundell, L.	51, 115, 67, 93, 106
Lopes, P.	203	Lundgren, A.	212
Lopes, S.	82	Lundin, K. E. A.	203
Lopetuso, L.	72	Lundin, O.	176
Lopez-Alvarenga, J. C.	139, 178	Lunniss, P. J.	214
Lopez Ceron, M.	104	Luo, D.	77
Lopez, R.	209	Luo, Y.	262
López San Román, A.	64, 158	Luparia, R. P. L.	68
Lo Presti, M. A.	163	Lupsor, M.	56, 167, 220, 266, 267
Loras, C.	140, 147, 149, 157	Lurchachaiwong, W.	61
Lordello, M. L.	254	Lusong, M. A. De.	216
Loregger, A.	233	Lutgendorff, F. L.	99
Lorenceau-Savale, C.	76	Lutterer, A.	176, 178
Lorén, V.	140	Lu, X.	70
Lorenzini, I.	198	Lu, Y.	229
Lorenzo, A.	162	Lovich Khalif, I.	162

INDEX OF AUTHORS

Lyckander, L. G.	231	Magazzù, G.	203
Lyerly, D.	190	Maggiorini, M.	168
Lykjanchyk, E.	137	Magliocca, F. M.	68
Lynchak, O.	137	Magni, A.	68, 70, 68
Lyubenko, D.	271	Magni, G.	240
Lyundup, A.	126	Magnin, J.-L.	182
<hr/>			
M		Magno, L.	145
Maak, M.	119	Magro, F.	47, 82
Maar, C.	286	Mahe, M.	89, 107
Maasberg, S.	108	Maheshwari, B. D.	215
Maaser, C.	155	Mahmood, A.	204
Mabe, K.	79	Mahmood, T.	252
Mabrut, J.-Y.	62	Mahmood, Z.	146
Mabuchi, M.	233	Mahmoud, M.	153
Mabuchi, T.	269	Mahmud, N.	191
Macarie, M.	144	Maia, M. W.	97
Macchi, S.	109	Maiella, G.	61
Maccioni, F.	257	Maieron, A.	69
Macdonald, J. C.	200	Maieron, R.	207
MacDonald, T. T.	100, 140, 155	Maimone, A.	151
MacDougall, J. E.	75	Mainiero, F.	53, 61
MacEachern, S.	107	Maioli, C.	113
Macedo, G.	82, 190	Maione, F.	88
Macfarlane, B.	191	Maire, F.	70
Machado, M.	111	Maisterra, S.	149
Machida, H.	256	Ma, J.	52
Machida, T.	139	Majek, O.	104
Machiels, K.	89	Majid, S.	105
Mach, K.	185	Majka, J.	226
Mach, T.	179, 113	Makanyaanga, J.	211
Machytka, E.	174	Makhoul, B.	258
Macintyre, E.	111	Maki, M.	68, 117
Mack, D.	207, 211	Makin, A.	102
Macken, E.	192	Makino, H.	181
Mackie, B.	271	Makino, N.	107
MacMathuna, P.	127, 185, 251	Makinson, G.	83
Maçoas, F.	191	Makins, R.	247
Madacsy, L.	151, 200	Maki, S.	113
Madácsy, L.	106	Mäkisalo, H.	147
Madej, A.	126	Makosiej, R.	231
Madhotra, R.	143	Makoto, K.	97
Madrigal, A. H.	198	Makoto Seki,	183
Madsen, S.	252	Makuuchi, M.	109
Maeda, K.	103	Malagelada, C.	62
Maeda, S.	135, 199, 216, 251, 263	Malagelada, J.-R.	62, 93, 118, 86, 123
Maeda, Y.	126	Malagoli, A.	68
Maekita, T.	152, 269	Malamut, G.	111
Maeng, I.-H.	225	Maldague, P.	162
Maeng, L.-S.	202	Maldonado Hermoso, G.	265
Maetani, I.	151	Malecka-Panas, E.	129, 138, 173, 222, 251, 271
		Malek-Hosseini, S. A.	182

Malekzadeh, R.	202	Mantzaris, G.	47, 97
Malesci, A.	60, 85, 98, 100, 114, 118, 81	Mantzaris, G. J.	258
Malfertheiner, P.	65, 79, 88, 180, 202, 250, 251	Manye, J.	140
Malicki, S.	234	Manyé, J.	140
Malik, I. A.	208	Manzat Saplakan, R. M.	267
Mallant, R. Ch.	195	Mão de Ferro, S.	244
Mallen, S.	239	Maoz, E.	235
Mallolas, J.	140	Maraashi, S. A.	227
Malmström, M. L.	271	Marabotto, E.	52, 131, 132, 189
Mamada, Y.	165	Marais, M.	129
Mammeri, J.	55	Marano, C.	259
Mamou, K.	207	Marchese, A.	203
Manabe, N.	149, 103, 248	Marchese, M.	82
Manabu Muto, M.	98	Marchesini, G.	81
Mañas, N.	189	Marchetti, M.	162
Manceñido, N.	212	Marchi, S.	131, 222
Mancini, J.	60	Marciani, L.	70
Mancini, M. C.	201	Marconi, S.	165
Mandelli, G.	269	Marcon, R.	160
Mändrika, I.	184	Marcos-Pinto, R.	113
Manes, G.	112	Marcovici, T.	181
Manfredi, R.	102, 109	Marden, E.	191
Mangano, M.	201	Marden, P. F.	169
Mangera, Z.	272	Marek, F.	188
Manger, T.	104	Marenco, S.	189
Mangialavori, L.	150, 106	Margagnoni, G.	160
Mangiavillano, B.	112, 201	Marginean, O.	181
Mango, A.	83, 94	Mariani, S.	172
Man-I, M.	178	Maria Paone, F.	155
Maniu, A.	220, 266, 267	Märild, K.	252
Mannath, J.	143, 112	Marinaki, A. M.	260
Mannen, K.	193	Marinelli, I.	160
Manner, H.	130, 191, 241, 247	Marin, I.	176
Mannhalter, C.	90	Marín, I.	157
Mannisi, E.	148	Marini, F.	198
Manno, A.	59	Marin-Jiménez, I.	212
Manno, M.	197, 198, 231, 247	Marino, A.	70, 211
Mannon, P. J.	58	Marino, G.	137
Mann, S.	226	Marino, M.	78, 196, 207
Manns, M.	57, 58, 77	Mario, F. D.	202
Manns, M. P.	126, 72, 169, 217	Marion-Audibert, A.-M.	62, 216, 222
Mannur, K.	143	Marion-Letellier, R.	154
Manolarki, M.	196	Mark Li,	83
Mañosa, M.	158	Markocka-Maczka, K.	236
Manousou, P.	158	Markoutsaki, T.	63
Mansfield, J.	89	Marlicz, W.	60, 72
Mansoor, A. E. M.	110	Marmur, J.	216
Mansour-Ghanaei, F.	237	Marout, J.	184
Manta, R.	172, 197, 198, 231, 247	Marquardt, C.	159, 166
Manthena, S.	161	Marques, R.	188, 219
Mantke, R.	104	Marques, R. G.	187
		Marquez, L.	255

INDEX OF AUTHORS

Marquez Mosquera, L.	89	Masson, S.	268
Marshall, J.	69	Massoud, M.	143, 155
Marsman, W. A.	195	Mastracci, L.	106
Marsullo, G.	240	Mastrogiovio, G.	68
Martchenko, K.	241	Mastromarino, M. G.	59
Marteau, P.	56, 122, 162, 205, 258, 259, 294	Mastronardi, M.	80
Martie, A.	169	Masuda, A.	246
Martí, F.	66	Masuet, C.	147
Martigne L.	61	Masugata, H.	78
Martin Castillo, A.	166	Matata, O.	170
Martin-Cordero, C.	113	Mateos, G.	178
Martinek, J.	198	Materna, A.	238
Martinelli, A. L. C.	166, 267	Mathew, C.	81, 89
Martinesi, M.	254	Mathew, S.	239
Martinetti, M.	111	Mathou, N.	147
Martinez-Ares, D.	162	Mathur, A.	142
Martinez, C.	107, 83	Mathus-Vliegen, E. M. H.	174, 236
Martínez, D.	212	Matougui, N.	176, 250
Martínez, M. A.	232	Matri, S.	179
Martinez Martinez, C.	62	Matsubara, H.	270
Martínez-Pallí, G.	145, 232	Matsubara, S.	270
Martínez-Peñaula, J. M.	163	Matsubara, Y.	177
Martinez, R.	170	Matsubayashi, H.	177, 103, 181, 223, 226, 230
Martinez, V.	69, 82, 89	Matsuda, H.	167, 92, 183, 249
Martínez, V.	138	Matsuda, K.	133, 164
Martinho, A.	82	Matsuda, M.	137, 142, 240, 244, 262
Martin, N.	158	Matsuda, R.	74
Martinoli, C.	60, 81	Matsuda, T.	75, 195, 213, 243
Martins, B. C.	201	Matsuhashi, N.	75
Martinsen, T. C.	84	Matsui, A.	144, 176, 192, 195
Martins, F. P.	84	Matsui, S.	127, 142, 147, 198
Martinucci, I.	131	Matsui, T.	157, 82, 112, 113
Marusawa, H.	77	Matsukawa, H.	183, 223
Marx, C. K.	202	Matsukawa, J.	105
Mary, J.-Y.	101	Matsumori, Y.	214
Marzo, M.	102, 208	Matsumoto, A.	227
Masaki, N.	216	Matsumoto, H.	149, 248
Masaki, T.	78	Matsumoto, K.	198, 261
Masamune, A.	91, 100	Matsumoto, T.	82, 97
Masci, E.	112, 201	Matsumoto, Y.	97
Masclee, A.	185, 194	Matsumura, K.	74
Maselli, F. M.	227	Matsunaga, M.	188
Masetti, M.	151	Matsunari, O.	203
Masharova, A. M.	131	Matsuo, K.	242
Mashhour, M. Y.	237	Matsuoka, M.	270
Mashimo, Y.	98, 184	Matsuoka, Y.	61
Maslova, A.	170	Matsu, Y.	192
Mason, I.	209	Matsushima, K.	78
Massalas, K.	158	Matsuura, M.	74
Massari, A.	159	Matsuyama, K.	183
Masson, D.	89, 107	Matsuyama, Y.	109

Matsuzaka, M.	201	McNally, R. Q.	163
Matsuzaki, J.	61, 62, 79	McNamara, D.	200, 271
Matsuzawa, Y.	130	McPhail, M.	149
Mattarelli, P.	174	Mead, R.	145, 75, 112, 194
Matteucci Gothe, R.	158	Mearadji, B.	149
Matteucci, R.	158	Mearin, F.	69, 238, 295
Matteuci Gothe, R.	74	Mearin, M. L.	53, 61
Matusiewicz, M.	236	Medeiro, R.	114
Matysiak-Budnik, T.	103, 111	Medeiros, R.	62
Matysiak, T.	85	Medhat Nasr, A.	78
Matzel, K.	115	Medici, V.	155
Maul, J.	211, 258	Medrano, M.	193
Maurel, A.	176	Meggyesi, N.	256
Maurel, J.	236	Megraud, F.	57, 65, 122, 81
Maurizio, L. d.	217	Mégraud, F.	80, 294
Mauro, S.	209	Meier, R.	153
Mauss, S.	77	Meijer, G.	185
Mavrogianni, P.	213, 214	Meijer, G. A.	55, 105
Mawatari, H.	216	Meijerink, M.	111
Maxim, D.	267	Meijlink, F.	234
Max, J.	185	Meining, A.	106, 93, 97
May, A.	45, 130, 110, 115, 199	Meinzer, S.	176, 178
Mayberry, J. F.	211	Meister, T.	270
Mayer, G.	243	Mejías-Luque, R.	233
Mayer, L.	294	Mekhail, P. I.	230
Mayerle, J.	52, 100, 104, 115	Mekkaoui, A. E.	141
May, J.	74	Melchenko, D.	197
Mayr, M.	93	Melin, T.	265
Maza, I.	199, 207	Melis, L.	155
Mazilu, L.	170, 234, 235, 266	Melki, W.	201
Mazor, Y.	207	Mella, J.	193
Mazurier, F.	81	Melles, M.	163
Mazurkiewicz-Janik, M.	228	Melmed, G.	260
Mazzini, E.	60, 81	Melouki, I.	141
Mazzocchi, P.	60	Melum, E.	269
Mbodji, K.	154	Memmo, A.	220
McAllister, A.	58	Memon, A.	202
McAteer, D.	148	Memon, M. S.	252
McCall, L.	180	Memon, S.	267
McCartney, K.	184	Menchén, L.	157
McClean, S.	83	Mendall, M.	246, 260
McDonald, C.	254	Mendelson, M.	55
Mcdonald, J.	271	Mendes-Júnior, C. T.	267
Mcfarland, L.	239	Mendes Moraes, J. M.	99
McGovern, D.	89	Mendes, S.	219
Mcgowan, H.	239	Mendis, S.	152
McIntyre, A.	143	Mendoza, F. J.	158
McIntyre, A. S.	191	Mengoli, C.	238
McKaign, B.	145, 146	Mennigen, R.	155
McKenna, B.	160	Mennini, M.	53, 68
McLeod, R. S.	59	Menni, W.	55
McNair, A.	165	Menon, S.	53, 130

INDEX OF AUTHORS

Mensink, P.	208	Mih, J.	99
Mentzer, A.	159, 89	Mijandruöic-Sincic, B.	160
Menzel, S.	104	Mikami, S.	74
Meola, C.	145	Mikhaylova, S.	205
Merino, O.	157	Mikolasevic, I.	271
Merino Rodriguez, B.	198	Mikulits, A.	75
Merkel, C.	84	Milani, A.	78
Merle, P.	216	Milani, S.	110
Merli, M.	78, 87	Milanski, M.	205
Merlin, F.	256	Milch, C.	97
Mertens, I.	110, 215	Milestone, A. N.	174
Mertens, J. C.	168	Mileti, E.	53
Mesa, N. G.	118	Milgrom, R.	59
Mescoli, C.	264	Milic, S.	271
Mesenas, S. J.	64	Milkiewicz, M.	265
Mesli, S.	207	Milkiewicz, P.	167, 265
Mesquita, R.	219	Milla, M.	254
Mesrine, S.	164	Milla, P.	61, 61
Messerotti, A.	198	Miller, A.	159
Messing, B.	96	Milligan, P.	159
Messmann, H.	74, 74	Million, M.	118
Mester, G.	157	Milnerowicz, H.	223
Metman, E. H.	67	Milnerowicz, S.	223
Metrangolo, S.	186	Milosavljevic, T.	44
Metz, J.	134	Minami, H.	50, 112
Meucci, C.	58	Minami, Y.	169, 245, 272
Meyenberger, C.	74	Minarik, M.	262
Meyer, U.	77	Minarikova, P.	262
Mezincescu, A.	143	Minashi, K.	184, 200
Mianami, T.	74	Minatsuki, C.	182, 236
Miauno, N.	198	Min, B.-H.	164, 176, 212, 228, 237
Miceli, E.	238	Minder, E.	168
Michael, S.	141	Mine, H.	127, 142, 152
Michalski, B.	234	Minelli, L.	248
Michalski, M.	75	Minelli, M.	203
Michaud, L.	130, 61	Mine, T.	106
Michel, K.	107, 89	Min, H. J.	197, 262
Michel, P.	181, 184	Minhu, C.	229
Michetti, P.	296	Minkley, L.	191, 247
Michida, T.	75, 103	Minò, G.	143, 155
Michielsen, P.	84, 168, 110, 215	Minoia, C.	204
Michielsen, P. P.	197	Mino-Kenudson, M.	176
Michopoulos, S.	100	Minola, E.	219
Michot, F.	132, 133	Mion, F.	55, 174, 180, 188
Micu, L.	153	Miquel, J. F.	216
Middleton, S.	96	Miquel, J. O.	192
Miehsler, W.	90, 75	Miranda, J. R. A.	187, 188
Miglioresi, L.	78	Mirante, V.	197, 231
Mihai, C.	169, 236, 268	Mirante, V. G.	247
Mihaila, R.	159	Mircea, P. A.	267
Mihalescu, I. R.	267	Mirco, F.	240
Miheller, P.	204, 210, 229, 256	Mirijello, A.	170

Mirsafaye, M. S. A.	237	Mizushima, K.	127, 204, 209, 254
Misailidis, N.	189, 245	Mizushima, T.	192, 205
Misawa, M.	213, 244, 245	Mizuta, T.	136, 169, 220
Mishina, Y.	165	Moayyedi, P.	103, 57
Misins, J.	235	Moazen-Roodi, A.	215
Missale, G.	248	Mocan, I.	206
Mita, E.	239	Mocciaro, F.	207, 211, 262
Mitaka, T.	264	Mocci, G.	102
Mitani, T.	144, 176, 192, 195	Mochizuki, Y.	271
Mitchell, C.	68	Modabbernia, M.	237
Mitchev, K.	209	Modesto, I.	211
Mitchison, H.	197	Moeller, S.	218
Mitra, V.	174, 197	Moghimi, J.	165
Mitry, E.	150, 186	Moghimi, M.	227
Mitry, R. R.	166	Mogoanta, L.	264
Mitsuno, Y.	242	Mohamed, H.	266
Miu, N.	231, 267	Mohammad, S.	265
Miura, N.	108	Mohammed, N.	207
Miura, Y.	133, 233	Mohammed, T. D.	214
Miwa, H.	97, 212, 229	Mohara, O.	152
Miwa, J.	177	Mohar, B.	171
Mix, H.	169	Mohebbi, S. R.	252
Miyaaki, H.	268	Moine, O. L.	92
Miyabe, K.	167	Mokrowiecka, A.	129
Miyachi, H.	146, 97, 195, 244	Molagic, V.	267
Miyahara, K.	193	Moldal, T.	84
Miyahara, R.	270	Molendi-Coste, O.	216
Miyakawa, T.	249	Molinier-Frenkel, V.	137
Miyake, K.	179, 228	Mollazadegan, K.	252
Miyake, Y.	132, 167, 92	Möller, B.	77
Miyamoto, S.	98, 184	Mollik, A. H.	239
Miyamoto, Y.	56	Molnar, B.	65
Miyasaka, A.	268	Molnár, B.	185, 114, 233, 234, 236
Miyasaka, R.	227	Molnar, C.	157
Miyashita, M.	181	Molnar, J.	65
Miyatake, H.	177	Molnar, T.	210, 256
Miyata, T.	133	Molnár, T.	154, 156, 163, 211
Miyawaki, Y.	229, 230	Monahan, K.	148, 114
Miyazaki, M.	173	Monastiriotis, N.	158
Miyazaki, T.	150	Monastra, S.	211
Miyazawa, M.	126, 133, 98, 220	Monden, M.	109
Miyazawa, S.	151, 198	Mondot, S.	205
Miyoshi, H.	223	Moneghini, D.	88
Mizokami, M.	216	Monfort, D.	157
Mizoshita, T.	192, 205, 251	Monga, A.	171
Mizuguchi, T.	264	Monges, G.	147
Mizukami, K.	203, 247, 250	Monnier-Benoit, S.	71
Mizuno, K.	192	Monopoli, A.	225
Mizuno, M.	177, 214, 222, 251	Monsanto, P.	90
Mizuno, N.	54, 193	Montagnese, S.	84
Mizuno, S.	152, 270	Montalbano, L. M.	207
Mizuno, Y.	213	Montana, C.	208

INDEX OF AUTHORS

Montanari, M.	172	Morita, Y.	61, 144, 178
Montealegre Barrejon, M.	265	Moriwaki, H.	60, 100, 225
Montuori, M.	53, 68	Mori, Y.	97, 195, 213, 221, 233, 244, 245
Moon, C. M.	256	Moriyama, M.	203
Moon, C.-M.	256	Moriyasu, F.	136, 145, 170, 173, 219
Moon, I. H.	242	Moriya, T.	140
Moon, I.-H.	132, 233	Morohashi, T.	169
Moon, J. H.	147, 265, 269	Moroi, R.	145, 256
Moon, J. M.	127, 176	Morois, S.	164
Moon, K.	239	Morozov, S.	131, 132
Moons, D.	160	Moreau, H.	63
Moon, S. H.	198	Morrison, G.	157
Moon, S.-H.	167	Morris, P. G.	139
Moons, K. G. M.	63	Moschni, I.	225
Moon, S. W.	197	Moser, G.	75
Moon, Y. S.	56	Moshkovska, T.	211
Moore, J.	214	Mosnier, J. F.	85
Morace, F.	211	Mosnier, J.F.	129, 254
Moraes-Filho, J.	177	Mosse, C. A.	67
Moraes Rocha, M.	166	Mössner, J.	52, 56, 99, 115, 122
Moragues, M. L.	53	Moss, S.	285
Morales-Arambula, M.	178	Mostafa, I.	45
Morales, N.	170	Mostafa, O.	166
Morali, A.	176	Motomura, M.	203, 247
Morandi, E.	201	Motomura, Y.	127, 151
Moran, R.	185	Motte, C. d. la	253
Mora, R.	253	Mouffok, F.	250
Morard, I.	142	Moum, B.	73, 158
Moreau, R.	73, 87	Moum, B. A.	239
Moreea, S.	269	Moura, E.	201
Moreels, T.	192, 197	Moussa, L.	174
Moreels, T. G.	247	Moussa, M.	166
Moreira-Dias, L.	113, 114, 62	Moutinho-Ribeiro, P.	246, 249
Moreira, L.	114	Mouzyka, S.	196
Moreira, M. J.	248	Mrzljak, A.	226
Moreira, T.	178	Mudter, J.	74, 98, 100
Morelli, G.	229	Mueller-Lissner, S.	76
Morelli, M. C.	78	Mueller, R.	160
Moreno Planas, J. M.	265	Muellhaupt, B.	168
Moreno, R.	147	Mugica, F.	215
Morgan, D.	106	Muglia, V.	166
Morgenstern, S.	213	Mühlbacher, J.	184
Mori, A.	168	Mukai, H.	147
Moriarty, J.	191	Mukai, S.	192
Moribata, K.	269	Mukai, T.	151
Moriez, R.	126	Mukasa, M.	242
Mori, K.	240	Mukhtar, M.	208
Morikawa, H.	266	Mukombe, N.	239
Mori, M.	116	Mukoubayashi, C.	152
Morimoto, C.	205	Mulak, A.	118
Morini, G.	225	Mulani, P.	161
Morita, S.	98, 184	Mulani, P. M.	101

Mulder, C.	111, 51, 64, 68, 115, 124	Mylbowska, M.	265
Mulder, C. J. J.	55, 74, 168, 105, 111, 214	Myung, S. J.	210
Mulkers, E.	53	Myung, S.-J.	194, 200, 261
Müller, C.	100		
Müller-Lissner, S.	189		
Müller, S.	56, 124, 84, 114	N	
Müller-Stich, B. P.	232	Naber, A. H.	195
Mumtaz, K.	168, 265, 267	Nabzdyk, S.	223
Muncan, V.	63, 85	Naccarato, P.	98
Munck, L. K.	211	Nachury, M.	97
Mungan, Z.	178	Nadalim, S.	247
Munkholm, P.	103, 122, 56	Næsdal, J.	180
Munn, E.	152	Nagahama, T.	112, 113
Munoz, M.	297	Nagahori, M.	157
Muñoz-Navas, M.	45, 46, 106, 116, 144, 163	Nagai, E.	240
Munro, A.	213	Nagai, K.	113, 229, 230
Münzenmayer, C.	150	Nagaki, M.	60, 100
Murai, I.	215	Naganuma, M.	157
Murakami, A.	107	Nagasawa, H.	145, 256
Murakami, B.	240	Nagata, N.	214
Murakami, K.	203, 205, 247, 250	Nagata, Y.	127, 142, 152, 198
Murakami, M.	133, 240	Nagayoshi, Y.	221
Murakami, S.	240	Nagorni, A.	131, 218
Murakami, T.	169, 227	Nagoya, H.	228
Murakami, Y.	195	Nagy, F.	154, 156, 163, 210, 211
Muraki, Y.	152	Nagy, G.	56
Murano, M.	200	Nah, J.-C.	202
Murao, H.	137	Nahon, S.	76
Muraoka, H.	79	Nai -Jen Liu,	106
Murashima, E.	219	Naitoh, I.	167
Murashima, R.	164	Naitoh, Y.	249
Murata, T.	227	Naito, M.	103
Murawaki, Y.	198	Naito, Y.	127, 143, 152, 157, 204, 209, 254
Murgatroyd, P. R.	96	Najimi, M.	73
Muris, J. M. W.	63	Nakada, K.	228
Muro, E. A.	163	Nakadoi, K.	196
Murray, C.	209, 211	Nakagawa, M.	214, 251
Murray, D.	127, 251	Nakagawa, S.	241
Murray, F. E.	138, 206	Nakagawa, W.	241
Murugananthan, A.	96	Nakahara, A.	104
Muscatiello, N.	172	Nakahara, K.	103
Musialik, J.	77	Nakahigashi, M.	261
Musler, A. R.	63	Nakai, J.	164
Mussetto, A.	248	Nakai, Y.	151, 270
Mustafa, A.	166	Nakajima, A.	135, 199, 216, 251, 263
Musta, I.	189	Nakajima, E.	214
Mustonen, H.	272	Nakajima, J.	188
Mutignani, M.	93	Nakajima, K.	164
Muto, M.	146, 91, 184	Nakajima, T.	75, 195, 213, 241
Muzes, G.	254	Nakajima, Y.	229, 230
Mwila, B.	190	Nakaji, S.	201
		Nakama, N.	127

INDEX OF AUTHORS

Nakamura, H.	97	Natori, T.	183
Nakamura, K.	137, 151, 95	Natsugoe, S.	164
Nakamura, M.	144, 95, 176, 192, 195, 221, 233, 234, 240	Nauclér, E.	83, 180, 228
Nakamura, N.	240	Naumovski-Mihalic, S.	226
Nakamura, S.	97	Navarro-Ripoll, R.	145, 232
Nakamura, Y.	264, 270	Navarro-Rodrigues, T.	177, 178
Nakanishi, F.	177	Nave, R.	133
Nakano, R.	211	Naves, J. E.	176
Nakao, K.	133, 78, 165, 187, 112	Navez, B.	128
Nakaoka, M.	88	Navez, J.	128
Nakao, M.	194, 226	Nawrot, B.	234
Nakao, Y.	196	Nawrot-Porabka, K.	91
Nakasako, C.	146	Nazemalhosseini Mojarrad, E.	252
Nakase, H.	74	Neagoe, D.	216
Nakashima, O.	109	Nechipai, A.	148
Nakashima, Y.	134	Nechutová, H.	222
Nakashita, S.	136, 137, 169	Necozione, S.	161
Nakata, S.	214	Nedham, M.	261
Nakatsu, H.	263	Negovan, A.	144
Nakatsu, M.	177	Neill, P.	266
Nakazawa, T.	167	Neijari, C.	153
Nakazuru, S.	239	Nelson, L.	128
Nakmouche, M.	139, 212	Nemes, E.	252
Nakos, A.	266	Nemeth, A.	67
Namati, J.	176	Nemeth, I.	127, 130
Nam, J. H.	235	Nenna, R.	53, 68
Nanbu, M.	243	Neovius, M.	157
Nancey, S.	101	Nepalia, S.	53, 142, 217, 218
Nannestad Jørgensen, L.	271	Nereo.	284
Nanthakumaran, S.	129	Nervi, F.	216
Nanulescu, M.	267	Nesci, A.	170
Naoki Ishii,	137, 240, 262	Nesher, S.	256
Naoki Ohmiya,	270	Neto, B.-H. F.	197
Naoki Omiya,	200	Neuhaus, H.	43, 46, 86, 92, 101, 109, 116, 54, 71, 79
Naoki Yoshimura,	157	Neuhaus, P.	231
Naomoto, Y.	230	Neumann, H.	74, 150, 152, 78, 98
Napoleon, B.	107	Neumann, J.	193
Napoléon, B.	106	Neunlist, M.	83, 107, 111, 89, 107
Nardi, A.	70	Neurath, M.	100
Nardone, G.	81	Neurath, M. F.	74, 150, 152, 78, 157, 98, 193
Narisawa, R.	227	Neut, C.	75
Nar, R.	127	Nevens, F.	51
Nartschik, P.	104	Neves, D.	239
Naruke, A.	227	Newell, J.	253
Narumi, Y.	256	Ng, E.	93
Nasadyk, C.	225	Ng, E. K. W.	134, 143, 147, 232
Nascimbeni, R.	88	Ng, K. H.	232
Naseem, S.	219	Ng, S. C.	63, 90
Nasuno, M.	227	Nguyen, H.	90
Na, S.-Y.	147	Nguyen, N. Q.	173, 226
Nathan, T.	67		

Nguyen-Tang, T.	142	Nishimura, T.	271
Ng, Y. L.	205	Nishino, E.	178
Nichita, C.	71	Nishino, K.	240
Nicholson, D.	239	Nishino, M.	263
Nickerson, C.	163	Nishio, A.	57, 103
Nicolai, E.	187	Nishio, H.	90
Nicolaus, M.	82	Nishioka, N. S.	150, 176, 242
Nicolita, D.	268	Nishisaka, T.	97
Nieber, K.	141	Nishise, Y.	264
Nielsen, H. J.	263	Nishitokukado, I.	254
Nielsen, J.	67	Nishiura, H.	92, 100, 117
Nielsen, M. J.	212	Nishiwaki, H.	244
Nielsen, O. H.	271	Nishiyama, H.	227
Nielsen, P. L.	211	Nishiyama, M.	137
Nieto, A.	156	Nishizaki, M.	223
Nieto, E.	202	Nishizawa, T.	79
Nieuwenhuijzen, G.	136	Nissen, L.	239
Nie, Y. Q.	65	Nista, E. C.	247
Nightingale, J. M. D.	96	Nita-Stefanescu, L.	264
Niglio, T.	76	Nitta, T.	91
Niikura, R.	214	Niv, Y.	149, 105, 191, 213
Niimi, K.	182, 236	Niwa, Y.	54, 193, 244, 262
Niimura, H.	164	NKontchou, G.	217
Nijhawan, S.	53, 142, 217, 218	Nobakht, H.	202
Nijmeijer, R.	99	Nobutani, K.	246
Nikami, T.	196	Nocca, D.	92
Nikishayev, V.	141	Noda, S.	139
Nikitenko, T. M.	222	Noda, T.	193
Nikolaidou, E.	213	Noda, Y.	147, 197, 270
Nikolopoulou, V. N.	154	Nogales Rincón, O.	198
Nilsson, Å.	174	Noguchi, A.	273
Nilsson, L.-A.	252	Noguchi, K.	242
Nilsson, M.	221	Noguchi, T.	150
Nimmo, E.	155	Nogueira, C. M.	254
Ning, L.	116	Nogueira, J.	147, 149
Nin, J. L.	147	Noh, S. H.	128, 186
Ninomiya, I.	128	Nolan, A.	89
Ninomiya, M.	223	Noma, K.	230
Ninomiya, S.	241	Noman, M.	50, 102
Nio, C. Y.	68	Nomoto, K.	133
Nio, Y.	183	Nomura, E.	150
Nishibayashi, H.	249	Nomura, T.	181
Nishida, H.	105	Nonaka, K.	194, 226
Nishida, T.	177	Nonaka, M.	136
Nishide, N.	223, 226	Nonaka, S.	241
Nishiguchi, S.	266	Nonevski, I.	67
Nishihara, A.	177	Nordlinger, B.	43
Nishikage, T.	229, 230	Nørgaard, M.	212
Nishikawa, J.	234	Norheim Andersen, S.	234
Nishi, M.	195	Norimura, D.	112
Nishimura, M.	194, 226	Noris, R.	53
Nishimura, N.	133	Norlinger, B.	186

INDEX OF AUTHORS

Norman, T.	143	Ochiai, T.	263
Norrgren, H.	108	Ochiai, Y.	194, 226
Norris, A.	66	Ochsenkühn, T.	255
Norris, S.	191	Ock, C. Y.	153, 225
Noskova, K.	159	O'Connor, H. J.	256
Nos, P.	212	Oda, H.	227
Nouso, K.	167	Oda, I.	241
Novacek, G.	90	Oda, Y.	95
Novelli, M.	173, 208	Oddens, B. J.	259
Novi, M.	73	Oden-Gangloff, A.	76, 201
Novi, M. L.	186	Odes, S.	207
Novotný, I.	222, 266	Odintsova, A.	264
Novotny, A.	119	O'Donnell, S.	256
Novovic, S.	271	Oeda, S.	220
Nowacki, T.	155	Oette, M.	54, 94
Nowak, M.	223	Offerhaus, G. J.	99
Nowak, W.	126	Oflaz, H.	117
Noyes Essex, M.	239	Ogasawara, N.	188, 251
Nozaki, R.	164	Ogata, H.	146, 196, 200
Nozaki, Y.	216	Ogata, I.	220
Nucera, E.	203	Ogata, N.	67, 200, 213, 244
Nuernberg, D.	88	Ogata, S.	193
Nukui, K.	225	Ogawa, H.	214
Nunes, C.	89	Ogawa, M.	106
Nunes, P.	51	Ogawa, S.	164
Nunes, T.	157, 212	Ogawa, T.	147, 197, 214, 270
Nunn, D.	60	Ogier-Denis, E.	73
Nunobe, S.	232	Ogino, H.	137
Nunoue, T.	191	Ogiyama, H.	130, 177
Nunziante, M.	261	Ogris, M.	134
Nürnberg, D.	104	Ogura, K.	242
Nussler, A.	126	Ogura, T.	193, 244
Nuzzo, G.	186	Ogura, Y.	168
Nya, M.	204, 220	Oguz, D.	198
Nyhlin, N.	156	Ohaki, Y.	181
Nylander, D.	197	Ohara, E.	62
<hr/>			
O		Ohara, H.	167, 169
Oaki, Y.	165	Ohara, S.	228
Oana, S.	107	Ohata, K.	75
Obana, T.	147, 197, 270	Ohda, Y.	97
Oba, S.	196	Oh, D.-H.	190
Obata, Y.	164	Ohe, H.	214
O'Beirne, J.	268	Oh, H.-C.	78, 167
Oben, J.	109	Ohira, H.	159, 205
Oberti, F.	219	Oh, J. Y.	127, 176
Obiols, M.	144	Ohki, T.	192
Obi, S.	249	Ohmae, M.	232
Obuchi, T.	188	Ohmae, T.	242
Obukhova, O.	272	Öhman, L.	138, 206, 207, 212
Ocaña, P. H.	218	Ohnita, K.	227
		Ohno, E.	270
		Ohno, M.	153

Ohno, S.	223	Olivetti, G.	197, 231, 247
Oh, S. T.	119	Olivo, M.	207
Ohta, S.	229, 230	Ollero, V.	162
Ohta, T.	128	Olmos, J.	214, 238
Oh, T. H.	168	Olmos, J. I.	214, 238
Oh, T.-H.	251	O'Loughlin, E.	231
Ohtsuka, K.	67, 97, 200	O'Loughlin, T. F.	231
Ohtsuka, M.	173	Olsen Hult, L.	72
Ohtsuka, T.	169, 221	Olson, C.	59
Ohya, T.	196	Olsson, A.	260
Oijen, M. v.	259	Olsson, M.	176
Oikawa, K.	56	Oltman, M.	207
Oikawa, T.	265	Olvera, C.	259
Oiva, J.	272	Omae, M.	187
Ojima, Y.	223	Omar, A. J.	150
Okada, H.	177, 204	Omari, T.	180, 188
Okada, K.	126, 133, 98, 187, 192, 220	Omata, F.	142
Okada, M.	169, 198	Omata, M.	109, 242
Okada, S.	61, 79	Omatsu, T.	204
Okada, T.	229, 230, 234	Omazzi, B.	269
Okajima, A.	152	Omdal, T.	271
Oka, M.	152, 108, 263	Omero Triossi,	240
Okamoto, K.	126, 133, 98, 220	O'Morain, C.	83, 284, 286
Okamoto, M.	242	O'Morain, C. A.	256
Okamoto, T.	234	Omori, T.	52, 75
Okamura, H.	192	Onali, S.	206, 208, 212
Okaniwa, S.	103	Oncu, K.	216
Okanobu, H.	254, 259	Önder, F. O.	206, 212
Oka, S.	129, 196, 247	Ong, D. E. H.	248
Okawa, L.	93	Ong, J.	186, 187, 216
Okazaki, K.	57	Onischenko, N.	126
Okazaki, N.	177	Onishi, M.	62
Okimoto, T.	203, 247, 250	Onishi, T.	92
Ok, K. S.	177	Onitake, T.	113
Okolicsanyi, L.	110	Onodera, H.	150
Okolo, P.	77	Onogi, F.	225, 241, 247
Okubo, M.	233, 234	Ono, H.	177, 181, 223, 226, 230, 273
Okumoto, K.	264	Ono, S.	182, 234, 236, 241, 251
Okumura, F.	167	Ono, W.	178
Okumura, N.	245, 272	Ono, Y.	112
Okumura, Y.	136	Oomae, M.	192
Okunomiya, M.	88	Oonishi, Y.	103
Olagbaise, F.	143	Oono, M.	95
Olbjørn, C.	231	Oono, Y.	97
Oldakowska-Jedynak, U.	264	Oort, F. A.	105, 55
Oldenburg, B.	161, 162	Oota, H.	240
Olden, K.	238	Oota, T.	103
Olievier, K.	155	Ootsuka, K.	146
Oliva, S.	53	Opazo, A.	137, 165
Oliveira, L. A.	97	Op de Beeck, B.	197
Oliver, D.	204, 272	Openko, T.	235
Oliver, S.	55	Opheim, R.	158

INDEX OF AUTHORS

Oppenheim, B.	297	Ouazzani, L.	268
Orchard, T. R.	255, 257	Oudkerk Pool, M.	259
Ordas, I.	253	Ouelaa, W.	84
Ordubadi, P.	69	Oumnia, M.	176, 250
Organe, S.	89	Oussalah, A.	101, 208, 212, 258
Orito, E.	262	Ouwehand, A.	287
Orlando, A.	207, 211	Ouyang, Z.	67
Orlova, J. N.	197	Ovadia, B.	272
Orlov, S. J.	91	Ovartlarnporn, B.	176
Orlov, S. Y.	147	Ovrebo, K.	271
Orlowska, J.	88	Øvrebø, K. K.	271
Orozco, A.	178	Owczarek, D.	179
Orozco-Gamiz, A.	250	Oweiss, S. O.	199
Orso, I. R.	201	Owens, D. R.	231
Orszulak-Michalak, D.	129	Oxelmark, L. K.	258
Ortego, N.	259	Oxentenko, A.	185
Ortiga, B.	147	Oxentenko, A. S.	253
Ortiz-Agostinho, C.	254	Oxlade, N.	153
Ortner, M.-A.	44, 45, 80	Oyama, K.	108
Osaki, Y.	108	Oyama, T.	130, 93
Osamura, A.	260	Oya, T.	254, 259
Osawa, S.	130	Ozaki, I.	169, 220
Osawa, Y.	60, 100	Ozaki, N.	233
Osborn, N.	213	Ozaydin, S.	216
O'Shea, N.	211	Ozdogan, O.	116, 117
Oshima, T.	262	Ozel, A. M.	216
Oisia, S.	182	Ozone, M.	228
Osoegawa, T.	127, 151	Ózsvári, B.	91
Ostapchenko, L.	173, 225, 271	Oztas, E.	198
Østergaard, M.	155	<hr/>	
Osterman, M.	162	P	
Ostertag, A.	96	Paccagnini, D.	156
Ostiz, M.	246	Pachchioni, D.	172
Ostojic, R.	110	Paccos, J. L.	97
Ostrosky, F.	170	Pace, F.	53
Ostrovska, G.	137	Pachlewski, J.	249
Osuga, T.	214	Pachofszky, T.	69
O'Sullivan, M.	83, 256	Paclik, D.	94
Ota, A.	113	Paczkowska, E.	60, 72
Ota, K.	214	Padmakumar, K.	266
Otake, Y.	75	Padrenostro, M.	159
Ota, M.	239	Paetzold, S.	187
Ota, T.	239	Pagano, N.	248
Otzaua, P.	215	Pages, M.	236
Otegbayo, J.	140	Pahl, R.	126
Otilia Nedelciuc,	236, 268	Paik, C. N.	236
O'Toole, D.	191	Paik, S. W.	168
Otsuji, K.	55	Paily, A.	237
Otsuka, K.	146	Paine, P.	54
Otsuka, T.	136, 137	Paintaud, G.	101, 101
Ott, M.	126, 72	Paione, J. B.	221
Ouazzani, H.	268		

Paiva, N. M.	205	Papp, J.	256
Pajdo, R.	78, 113, 226	Papp, M.	210, 252, 256
Pakanaev, L.	149	Paradowski, L.	237
Palatka, K.	210	Paradowski, M.	237
Palazzo, L.	70	Parambath, A.	150
Palcidi, E.	70	Parappial, R. M.	148
Palla, E.	202	Paraskeva, K. D.	147
Pallagi, P.	91	Pardal, F.	167
Pallone, F.	148, 206, 208, 212	Pardo, L.	140
Pallotta, S.	53	Pardon, N.	52
Palma, R.	188	Parepa, I.	170
Palmen, M.	161	Pares, A.	114, 124
Palmieri, G.	53	Parfenov, A.	159, 203, 205
Palmieri, O.	90	Pariente, B.	206
Pal, N.	60	Parikh, A.	97
Palumbo, I.	66	Parikh, K.	206
Pan, A.	196	Parisi, G.	186, 243
Panaccione, R.	58, 162	Park, C.-G.	138
Panagiotidis, I.	213	Park, C. H.	154, 235
Panão, E.	219, 236	Park, C. K.	268
Panarese, A.	58	Park, D. H.	167, 198
Panas, R.	154	Park, D. I.	131, 198
Panes, J.	47, 72, 161, 253, 295	Park, D. K.	195
Panés, J.	144, 253	Parker, M.	46
Pang, G.	151	Parkes, G.	81
Pang, R. W.	65	Park, H.	118, 227, 232
Pangtay, I.	67	Park, H. J.	75, 163, 177
Pangtay, J.	92, 93	Park, H. K.	143
Pani, G.	65	Park, H.-K.	202
Panina, P.	60, 81	Park, H. S.	146
Panis, Y.	96	Park, J. C.	128, 186, 193
Pankov, A. G.	91	Park, J. H.	198
Pantea, C.	218, 243	Park, J. I.	127, 176
Pantelidis, P.	255, 257	Park, J. J.	256
Paoluzi, P.	160	Park, J. J.	63, 105
Paone, F. M.	143	Park, J.-J.	127, 176
Papa, A.	69, 102, 59, 69, 72	Park, J. M.	233, 235, 269
Papadakis, K.	99, 109	Park, J. S.	118
Papadia, C.	208	Park, J. Y.	173
Papadopoulos, M.	158	Park, J.-Y.	70, 151
Papaioannou, G.	258	Park, K.	129, 148
Papamichael, K.	258	Park, K. S.	157, 196
Papanikolaou, I.	189, 249, 250	Park, K.-T.	201, 271
Papanikolaou, I. S.	245	Park, M. J.	163
Papas, M.	249	Park, N. H.	108
Papasteriadi, C.	258	Park, P.	249
Papathanasopoulos, A.	158	Park, P. W.	152
Papaxoinis, K.	100	Park, P.-W.	200
Papay, P.	90, 208	Park, S.	108
Pape, U.-F.	108	Park, S. B.	271
Papi, C.	160	Park, S.-B.	201
Pappas, K.	151	Park, S. C.	248

INDEX OF AUTHORS

Park, S. H.	131, 56, 178	Pearl, D.	191, 208
Park, S.-H.	147, 233, 269	Pearson, J.	228
Park, S. J.	140, 232, 269	Pech, O.	130, 148, 191, 241
Park, S. K.	52	Peck-Radosavljevic, M.	84
Park, S. W.	134, 140, 173	Peczek, L.	234
Park, S.-W.	70	Pediconi, N.	108
Park, S. Y.	221	Pedreira, S.	193
Park, Y. M.	268	Pedrosa, E.	140
Park, Y. S.	201	Pedrosa, M. J.	265
Park, Y.-S.	181, 202	Pedroto, I. M.	191
Parlar, S.	241	Pedruzzi, E.	73
Parnigotto, P.	264	Pee, L.	152
Parodi, A.	237	Peeters, H.	154, 155, 160, 204, 206
Parrales, J.	250	Peikin, S. R.	174
Parshina, N.	272	Peitz, U.	202
Partensky, C.	62	Peixe, B.	246
Pascariello, A.	76	Pekardi, S.	77
Pascu, O.	77	Pelckmans, P.	84, 168, 110
Pasini, V.	174	Pelckmans, P. A.	197, 247
Paskaran, P.	96	Pelerin, F.	75
Pasmanik-Schor, M.	85	Pellegrino, S.	203
Paspatis, G.	196	Pelletier, A.-L.	214
Passananti, V.	252	Pelliciari, R.	138
Passaretti, S.	179	Pellise, M.	104
Passas, T.	158	Pellié, M.	144, 145
Passini, N.	60, 81	Pender, S.	100
Pasternack, R.	53	Peng, C.	128
Pastorini, E.	138	Penninckx, F.	163
Pastor Juan, M. R.	265	Pentassuglio, I.	199
Pasulo, L.	78	Pentecost, M.	55
Patai, Á.	234	Peppelenbosch, M. P.	85
Patai, Á. V.	65, 234, 254	Peralta, S.	159
Patch, D.	268	Perdawid, S.	250
Patchett, S.	206	Pereida-Salguero, T.	244
Patel, B.	60	Pereira, A.	62
Patel, N.	272	Pereira, A. C.	259
Patel, P.	89	Pereira, C.	114
Pathmeswaran, A.	156	Pereira Correia, L.	84
Patijn, G. A.	246	Pereira da Silva, J.	244
Patocs, A.	229	Pereira, H.	219
Patterson, D.	158	Pereira, M. J.	219
Paulen, P.	207	Pereira, P.	190
Paul, F.	174	Pereira, S.	162, 173
Paulo, G. A.	84	Pereyra, L.	193
Paulo, G. A. de	197	Perez, B. G.	166
Pavel, M.	186	Pérez-Cuadrado, E.	296
Pav, I.	255	Perez de la Serna, J.	67
Pawlak, M. W.	228	Perez Flores, R.	265
Pawlak, W. W.	78, 113, 226, 228	Pérez, J. J.	163
Payer, B.	84	Pérez, M.	192
Pazurek, M.	173	Perez-Miranda, M.	54, 196
Peake, S.	258	Peri, V.	196, 243

Perminow, G.	231	Picchio, M.	69
Perna, F.	153	Piccioni, A.	59
Pernazza, G.	60	Picciotto, M.	234
Pernot, S.	186	Piccoli, M.	53
Perretta, S.	249	Pichard, C.	96
Perrier, C.	66	Pichelin, M.	75
Perri, F.	95	Piche, T.	138
Perri, V.	93, 82	Pich, M. G. L.	269
Persico, G.	88	Piciucchi, M.	172
Persson, G.	221	Picon, L.	101
Persson, J.	67	Piéchon, L.	232
Persu, A.	162	Pieroni, A.	160
Pertschy, J.	104	Piessevaux, H.	54, 91, 54
Pesenti, C.	107, 64	Pieters, T.	215
Pestroiu, D.	250	Pietro, J.	117
Petelenz, M.	77	Pietrzuk, M.	129, 271
Peter, A.	242	Pietrzak, A.	249
Peter, J.	85	Pigatto, P.	204
Petermans, X.	91	Pigo', F.	197, 231
Petrakov, A.	203	Pigò, F.	247
Petrakov, A. V.	131	Pigot, F.	133
Petrarca, L.	53, 68	Pilichiewicz, A. N.	141
Petasova, D.	156	Pilipenko, V.	238
Petrella, C.	107	Pillant, H.	210
Petrisor, A.	166, 167	Pillet, S.	259
Petritsch, W.	160	Piloquet, H.	61
Petroboni, B.	68	Pimenta Módena, J. L.	54, 142, 148, 171
Petrone, G.	270	Pimentel, M.	294
Petrone, M. C.	95, 171	Pimentel-Nunes, P.	113, 114, 167, 203
Petrov, M.	99, 115	Pimentel, R.	178
Petrovska, L.	81	Pinarbasi, B.	178
Petruzzelli, R.	66	Pinheiro Gomes, V.	69
Petruzzellis, C.	253	Pintilie, I.	236, 268
Petruzzello, C.	208, 212	Pinto, A.	244
Petruzzello, L.	248	Pinto-Correia, A. L.	62
Petruzzi, P.	186	Pinto Marques, H.	111
Petryszyn, P.	237	Pinto, R.	191
Peura, D.	90	Pinzani, M.	94, 94
Peyrin-Bioulet, L.	101, 208, 258, 259	Piolat, C.	176, 200
Peyrov, H.	227	Piotrowska-Staworko, G.	251
Pezzicoli, G.	227	Piqot, G.	210
Pezzilli, R.	172	Piqué, J. M.	253
Pfeifer, J.	115	Piqueras, M.	212
Pfeifer, U.	295	Pirozzi, G.	81
Philip, J. M.	259	Pirozzi, G. A.	248
Philippe, R.	128	Pirvulescu, I.	267
Phillips, A.	99	Piscaglia, A. C.	65, 72, 73
Phillips, M.	66	Pisespongsa, P.	241
Phoa, S. S.	149	Pitini, V.	234
Piantadosi, F.	261	Piver, E.	101
Piazzì, G.	85	Planell, N.	253
Pica, R.	160	Plank, J.	190

INDEX OF AUTHORS

Platell, C.	66	Popescu, M.	216
Plebani, M.	152	Poplís, V. A.	100
Pleskow, D.	106	Popp, J.	159
Pletikosic, S.	160	Pop, T.	231
Plevris, J. N.	116	Poropat, G.	271
Plocek, A.	231	Porta, A.	162
Plunkett, P.	191	Porta, F.	144
Poate, T.	159	Portarena, I.	148
Pocard, M.	136	Porta, S.	76
Podemski, R.	237	Portela, F.	184, 191, 204
Podevin, G.	61	Porte, R. J.	183
Podhola, M.	261	Porter, V.	200, 271
Poduska, O.	269	Portincasa, P.	110
Poen, A. C.	246	Portyanko, A.	154
Poh, C. K.	248	Possamai, L.	149
Pohl, D.	131	Potthoff, A.	169, 217
Pohl, J.	130, 199, 243, 247, 296	Poulaïn, D.	53
Pokhabova, E.	197	Poulet, A.	62
Polak, M. M.	63	Poullis, A.	163, 180, 257
Polania, E.	185	Poulsen, S. S.	63
Polat, N.	117	Poupon, R.	86, 102, 123
Polencia, A.	245	Pouw, R.	110
Poley, J. W.	68	Pouw, R. E.	98, 110
Poley, J. W.	148	Pox, C.	284
Polifemo, A.	151	Pozzeto, B.	259
Politò, A.	143, 155	Pozzoli, C.	225
Polk, B. D.	86	Prada, A.	269
Pollack, P.	162	Praisontarangkul, O.-A.	241
Pollack, P. F.	161, 101	Pramhas, S.	112
Pollicino, T.	170	Prantera, C.	50
Poluektova, E.	238	Prasad Ravella, V.	174
Polymeros, D.	189, 245	Prata Martins, F.	197
Pommaret, E.	142	Prat, F.	142, 143, 106
Pommer, B.	74	Precechtelová, M.	222
Pommerien, W.	88, 104	Predescu, D.	264
Pompili, M.	78	Pregun, I.	204, 229
Poncet, G.	174	Prescott, M.	194
Ponchon, T.	43, 86, 92, 93, 107, 122, 54, 56, 74	Prescott, N.	81, 89
Ponocny-Seliger, E.	75	Present, D.	259
Pons, C.	149	Preston, S.	44
Ponsioen, C. Y.	162	Pretorius, O.	55
Ponsonnet, D.	268	Preziosi, G.	237, 238
Ponsot, P.	107	Price, A.	153
Pontone, P.	68	Price, K.	190
Pontone, S.	68	Price, P.	96
Ponton, J.	53	Prideaux, L.	159
Ponziani, F. R.	78	Prieto, C.	144
Poovorawan, Y.	61	Prieto, J.	117
Popa, M.	250	Prieto, J. M.	46
Popescu, A.	56, 167, 169, 218, 243, 268	Prifti, S.	178
Popescu, I.	126, 72	Prima, F. D.	159
		Primas, C.	208

Principi, M.	163	Quintero, E.	184
Pritchard, S.	70	Quirke P.	284, 285
Privitera, A.	163		
Probert, C. S. J.	73, 258		
Probst, A.	74, 74	R	
Procházka, V.	130, 188, 266	Rabinovitz, E.	67
Prokesova, J.	188	Racca, F.	238
Prorok-Hamon, M.	155	Racz, F.	239
Pross, M.	104	Racz, I.	77
Protopapas, A.	266	Rácz, I.	43
Prskalo, M.	226	Racz, K.	229
Prudham, R.	194	Radeke, H. H.	259
Pryde, A.	116	Rademacher, J.	203
Przemioslo, R.	170, 203	Rademaker, J.	258
Ptak-Belowska, A.	78, 113, 226	Radenne, S.	267
Pucatti, M.	227	Radeva, P.	62
Pugliese, D.	59	Radford-Smith, G.	210
Puglisi, A.	72	Radic, M.	271
Puig Diví, V.	51	Radoman, I.	221
Pui Li Teoh,	76	Rafaelsen, S. R.	67
Pukkala, E.	167	Rafalskiy, V. V.	220
Pullan, R.	145, 146	Raffel, A.	108
Pullens, H. J.	105	Rafi, H.	220
Pullens, H. J. M.	243	Raghavan, S.	212
Pullincino, E.	51	Ragino, Y.	235
Pungrasamee, A.	241	Ragino, Y. I.	222
Puntis, M.	96	Ragunath, K.	148, 112
Puolakkainen, P.	272	Rahbin, N.	108
Puppo, S.	232	Rahier, J. F.	46, 64
Puscasiu, M.	159	Rahimabadi, M. S.	237
Puskás, L.	222	Rahim, M.	153
Püspök, A.	69	Rahman, F.	129
Putter, H.	61	Raicovic, S.	131
Pylteris, E.	62	Raimondo, G.	170
		Rainer, T. H.	199
		Raine, T.	145
		Rai, P. S.	255
		Raihel, M.	157
Q		Raja Ali, R. A.	253
Qasim, A.	256	Rajabally, N. M.	55
Qian, A.	139	Rajani, R.	265
Qin, X.-Y.	243	Raj, S.	230
Qi, Q.-H.	188	Rajska, M.	207
Qiyi, W.	134, 217, 226	Rakonczay, Z.	70, 91, 99, 222
Quadri, Z.	228	Ralea, S.	138
Quaglia, A.	166	Ramadori, G.	136, 227, 287, 288
Quah, H. M.	164	Ramalho, L. N. Z.	267
Quan, Y.	226	Ramalingam, S.	200
Quatannens, B.	161	Ramappa, V.	244
Quici, G.	240	Rameshshanker, R.	158, 269
Quiesse, M.	181	Ramírez-Barba, E.	178
Quigley, E.	238	Ramírez, G.	114
Quine, A.	191		
Quinones, J. A.	126		

INDEX OF AUTHORS

Ramirez, S.	76	Reimann-Zawadzki, M.	67
Ramos, A.	246	Reinacher-Schick, A.	119
Ramos, A. C.	201	Reinhart, K.	112
Ramos, L.	83, 62	Reinhart, K. G.	213, 243
Ramos, R.	214, 238	Reinisch, W.	74, 160, 161, 86, 162, 90, 123, 208
Rampton, D. S.	158, 163	Reiss, K.	126
Ramstad Kleiveland, C.	234	Reiss-Sklan, E.	177
Ranaudo, A.	68, 159	Reitsma, J.	183
Randazzo, C.	159, 161, 211	Reitsma, J. B.	230
Ranieri, M.	208	Rejchrt, S.	248
Ransohoff, D.	213	Rembacken, B.	43, 112, 79, 112
Rapaccini, G.	102, 208	Remes-Troche, J. M.	139
Rapaccini, G. L.	102, 59	Rendina, M.	78
Rappa, T.	145	Reneer, M. C.	66
Rashed, H. G.	140	Renna, S.	207, 211
Rashed, L.	77	Repakova, B.	207
Raszeja-Wyszomirska, J.	167	Repici, A.	118, 60, 81
Ratajczak, M. Z.	60, 72	Repo, H.	272
Ratcliffe, N.	73	Rernkimir, R.	246
Ratiu, I.	265	Rescigno, M.	53, 60, 81
Rattehalli, D.	146	Reshetnikov, O.	235
Rauch, F.	207	Rettes, F.	241
Rauws, E. A. J.	70, 91	Reuter, K.	259
Ravetta, V.	109	Reveman, A.	106
Ravizza, D.	95, 245	Rewisha, E. A.	218
Raya, E.	219	Rew, J. S.	154
Rayment, N.	204	Rey, E.	131, 189
Rayment, N. B.	81, 81	Reyes, A.	202
Raynaud, J.-J.	199	Reyes, D.	186
Ray, P.	174	Rey, J. F.	67, 200, 285, 286
Raza, A.	154, 208	Rhee, J. C.	164, 173, 192, 212
Razaire, S.	207	Rhee, P.-L.	164, 176, 228, 237
Razon Gonzalez, E. V.	216	Rhodes, J.	205
Reach, G.	139	Rhodes, S.	190
Rea, F.	143, 155	Rho, H.	253
Real, F.	73	Rho, S.-Y.	202
Rebelo, A.	246, 248, 249	Ribeiro de Carvalho, F.	270
Rebours, V.	70, 222, 223	Ribeiro Jr, U.	178
Reddy, N.	60, 71, 79, 86, 101, 114, 124	Ribeiro, O.	259
Reding, R.	54	Ribolsi, M.	131
Redondo Cerezo, E.	219	Ricciardiello, L.	85
Reed, K.	134	Ricci, C.	68, 70, 68
Reenaers, C.	160	Ricci, G.	174
Refael, M.	177	Riccioni, M. E.	247, 248, 249
Refaie, A.	165	Ricci, R.	223
Reffitt, D.	172	Richard-Molard, B.	144
Regent, D.	208	Richert, H.	238
Reggoug, S.	268	Richter, D.	221
Regula, J.	86, 88, 96, 104, 123, 50, 79, 284	Richter, E.	76
Reiberger, T.	84	Ridola, L.	199
Reid, T. D.	96	Ridolfi, F.	169

Ridttid, W.	246	Roda, A.	138
Riederer, B.	156	Rode, A.	216
Rieder, F.	66, 67, 99, 209	Rodenas, A. B. G.	265
Rieger, K.	211	Rodenstein, D.	93
Riemann, J.	50	Rodrigues, C. M. P.	215
Rifai, K.	169	Rodrigues, F.	204
Rigato, P.	146	Rodrigues, P.	82
Riggio, O.	199	Rodrigues, S.	92, 82
Rigotti, A.	216	Rodríguez, A.	232
Rijkers, G. T.	99	Rodríguez-Cabezas, M. E.	156
Rikner, L.	118	Rodríguez de Miguel, C.	145, 232
Riley, S.	145, 146	Rodríguez-González, D.	132, 233
Rim, K. S.	268	Rodríguez-Gutiérrez, C.	246
Rindi, G.	223	Rodríguez, L. A. G.	105
Rindom Krogsgaard, L.	189	Rodríguez-Valcá, F. C.	188
Ringstrom, G.	238	Roerig, B.	154
Ringström, G.	238	Roesch, T.	148, 249, 250
Rink, A.	98	Roeske, D.	255
Rinke, A.	108	Roger, M.	68
Rinninella, E.	186	Rogler, G.	209
Riopel, L.	162	Rogoveanu, I.	264, 268
Rioux, C.	214	Rohof, W.	67
Riphaus, A.	150, 91, 241	Rohr, M. R. S.	84
Risal, P.	100	Roh, S. H.	242
Risarò, F.	203	Roh, S.-H.	132
Riso, D.	165	Roine, R. P.	160
Rispo, A.	58, 88	Roka, R.	130, 138
Risso, D.	189	Róka, R.	156
Rivera, M.	179	Rolanda, C.	113
Rivero, F.	156	Rolhion, N.	155
Riviere, M.	79	Rolim Teixeira, C.	202
Rivière, M.	250	Romanelli, G.	204
Rizwani, P.	251	Romanenko, N.	148
Rizzello, F.	165	Romanini, M.	70
Rizzetto, M.	172	Romano, A.	186
Rizzo, G.	59	Romano, M.	58
Robbshaw, A.	66	Romanowicz-Makowska, H.	222
Robert, M.	174	Roman, S.	55, 174, 180, 188
Roberts, A.	230	Romão, Z.	219
Robertson, A.	228	Romãozinho, J.	90
Robertson, L. J.	287	Romãozinho, J. M.	141, 80
Robins, G.	214	Romeo, A.	270
Robinson, A.	162	Romero, C.	138
Robinson, A. M.	162	Romero, R.	218
Robinson, K.	65	Römkens, T.	259
Robles, A.	140	Rommel, N.	188
Robles-Diaz, G.	170	Ronan Thibault,	82
Robles-Jara, C.	250	Roncalli, M.	114, 118
Robles-Medranda, C.	250	Ronchi, A.	204
Roblin, X.	101, 208, 258, 259	Roncon-Albuquerque Jr, R.	167, 114
Rocco A.	81	Roncoroni, L.	53, 165, 113
Rocco, A.	268	Rongjin, C.	217

INDEX OF AUTHORS

Rongying, C.	226	Ruchkina, I.	205
Roos, A.	53	Rück, C.	76
Roperch, J. P.	85	Rudi, K.	189
Röper, H.	227	Rudolph, K. L.	217
Rosa, A.	191	Ruedrich, U.	126, 72
Rosa, B.	248	Rueffer, A.	207
Rosa, L.	109	Rüegg, C.	71
Rosbergen, M.	60	Ruemmele, F.	256
Rösch, T.	45, 54	Ruge, M.	152, 206, 264
Roseau, G.	150	Ruggiero, S.	145
Rosekrans, S.	99	Ruigómez, A.	105
Roselli, M.	148	Ruiz, F.	55
Rosenberg, R.	47, 119	Rulli, E.	204
Rosenblad, A.	61	Rump, J.	249, 250
Rosenstiell, P.	126	Russell, D.	148
Rosenthal, A.	88, 104	Russell, I.	148
Rose, S.	241	Russo, F.	240, 264
Røseth, A. G.	239	Russo, G.	262
Roshan, Z. A.	237	Russo, I.	68
Rosillo, M. A.	113	Russo, M. L.	111
Rosinach, M.	140	Rustemovic, M.	206
Rosique, D.	170	Rusu, R.-I.	257
Roskams, T.	43, 45, 46, 73, 87, 108, 110, 117, 62, 87	Ruszkiewicz, A.	173
Ross, A. S.	106	Ruszniewski, P.	70, 222
Rossi, A.	174	Rutgeerts, P.	45, 50, 66, 160, 161, 162, 89, 101, 102
Rossi, C.	208	Rutgeerts, P. J.	102
Rossini, L.	214	Rutkowski, P.	249
Rossi, S.	109	Rutter, M.	145, 103
Rossiter, G.	229	Rutter, M. D.	163
Ross, M.	155	Ruvinsky, I.	177
Rostami, K.	252	Ruytjens, I.	192
Rostami Nejad, M.	252	Ryan, B. M.	256
Rosu, V.	156	Rybalchenko, V.	137
Rosztoczy, A.	130, 138	Ryberg, B.	210
Rosztóczy, A.	156	Rydström, B.	207
Rosztóczy, A. I.	107	Ryoo, E.	239
Rothe, M.	126, 72	Ryu, C. B.	144, 241
Roth, M.	213	Ryu, H. S.	131, 150, 200, 248
Rottiers, I.	154	Ryu, J. K.	247
Roudot-Thoraval, F.	85	Ryu, K.	212
Rougier, P.	47, 58, 58	Ryu, K. W.	79
Roumen, R.	231	Ryu, S. H.	137, 194, 199
Rousselot, P.	133	Ryu, S. R.	217
Rovedatti, L.	53, 155, 100	Ryu, Y.-S.	75
Rozé, J. C.	61, 107	<hr/>	
Rozite, S.	235	S	
Rozpondek, P.	261	Sá, A.	184
Rubbia-Brandt, L.	117	Saada, K.	141
Rubin, B. P.	184	Sabourin, J. C.	184
Rubin, D.	161, 163	Sacco, R.	186, 243
Rubin, J.	160		

Sack, D. A.	82	Salama, Z.	218
Sadamori, H.	167, 92, 183	Salamé, E.	133
Sadler, T.	253	Salamon, A.	210
Saeki, A.	54, 193	Salas, A.	253
Safdi, A.	58	Salazar, J.	149
Saffar, H.	201	Saleh, A. M.	199
Safranow, K.	167	Salehiyan, T.	227
Safta, Z. B.	180	Salem, B.	179
Saftoui, A.	60, 178	Salem, T.	150, 219
Sagar, N.	146	Salgado Junior, W.	171, 270
Sagmeister, M.	74	Salgado, M.	178, 191
Sahara, K.	268	Salgueiro, P.	191
Sahin, B.	198	Salihoun, M.	204, 220
Sahin-Tóth, M.	91	Salim, A.	77
Sahnau, K.	191	Salim, O.	155
Sahu, M. K.	177	Salleron, J.	53, 157
Said, S.	144	Salmanroghani, H.	202
Saika, K.	164	Salmerón, J.	219
Sait Dag, M.	241	Salvador Peña, A.	89
Saito, D.	75	Salvana, A.	186, 187, 216
Saito, H.	164	Salvatori, F.	88
Saito, K.	264	Salvia, R.	172
Saito, M.	234	Salzl, P.	84
Saito, S.	96, 196, 200, 216	Samija, M.	185
Saito, T.	264	Sami, S.	68
Saito, Y.	61, 75, 79, 97, 104, 195, 200, 213	Sammito, G.	52, 131, 132, 189
Sajith, K. G.	177	Sampietro, G.	47
Sakaguchi, H.	266	Sana, G.	73
Sakai, C.	221	Sanchez Cano, D.	259
Sakaida, I.	234	Sanchez-Cantos, A. M.	244
Sakai, E.	135, 199, 263	Sanchez-Hidalgo, M.	113
Sakai, P.	178, 201	Sanchez Polo, M. T.	166
Sakai, Y.	136	Sanchez Santacruz, Y.	188, 218
Sakakibara, Y.	239	Sanchez Yague, A.	244
Sakamoto, C.	179, 228	Sandborn, W.	58
Sakamoto, H.	127, 142, 152, 95	Sandborn, W. J.	161, 162, 101, 259
Sakamoto, K.	108	Sanders, D.	117, 87
Sakamoto, M.	109	Sanders, D. S.	251, 252
Sakamoto, N.	75	Sanderson, J.	89, 204, 209
Sakamoto, T.	213, 244	Sanderson, J. D.	156, 81, 159, 260
Sakamoto, Y.	199, 251, 263, 273	Sandhu, K.	74
Sakata, H.	193	Sandor, Z.	85
Sakata, Y.	134, 193, 229	Sandoval-Cooper, M.	100
Sakellariou, V.	174	Sands, B. E.	259
Sakhri, N.	55	Sands, G.	90
Sako, M.	157, 259	Sandström, M.	180
Sakr, M.	215	Sandulescu, L.	264, 268
Sakurai, T.	127, 142, 152	Sangfelt, P.	265
Sakurama, K.	230	Saniabadi, A.	254, 259
Sala, E.	85, 98, 100	Saniabadi, A. R.	261
Salama, P.	66	Sanjo, M.	264
Salama, R.	166	Sankaranikutty, A. K.	171, 270

INDEX OF AUTHORS

Sannino, M.	261	Satsangi, J.	155
Sanomura, Y.	129, 247	Saul, C.	97
Sano, T.	170, 173, 219	Saunders, B.	43, 45, 47, 122, 56
Sano, Y.	243	Saunders, B. P.	146, 245
Sans, M.	57, 72, 89, 109, 110, 98, 122	Saunuti Lopes, G.	201
Sansom, O.	50	Saur, D.	107
Santaolalla, R.	140	Saurin, J.-C.	107
Santillan, C.	138	Sauvanet, A.	70
Santini, C.	239	Sauver, J. S.	185
Santo, G. C.	142	Savarese, M. F.	66
Santo, M. A.	201	Savarino, E.	52, 131, 132, 189
Santon Nicola, A.	252	Savarino, V.	52, 131, 132, 71
Santos, A. A.	244	Savas, M.	241
Santos, C. E.	97	Savoye, G.	157, 101
Santos de Medeiros, T.	54	Savopoulou, P.	266
Santos Filippi, S.	214	Savyska, M.	141
Santos, H.	246	Sawada, N.	232
Santos, J.	62	Sawai, T.	197
Santos, J. S.	171, 270	Sawaki, A.	54, 193, 198
Santos, N. D.	257	Sawara, K.	56
Santos, X.	69	Sbrozzi-Vanni, A.	235, 242
Sanuki, T.	61, 244	Scaglione, G.	240
Sapra, B.	53	Scaldaferri, F.	72, 208
Saracino, I.	153	Scarella, C.	70
Sargent, K.	60	Scarpa, M.	155
Sarma, M. P.	135	Scarpellini, E.	182, 217, 253
Sarmento, A.	82	Scarpignato, C.	152, 225, 294
Sarnelli, G.	83, 94, 66	Schaeffeler, E.	160
Sarracco, P.	240	Schafer, M.	181
Sarwar, Y.	154	Schäffeler, E.	221
Sasahira, N.	270	Schaffer, P.	105
Sasajima, K.	262	Schaffer, T.	254, 257
Sasaki, A.	188	Schafmayer, C.	232, 242
Sasaki, K.	264	Schall, T. J.	113
Sasaki, M.	188, 205, 251	Scharinger, L.	69
Sasaki, T.	227, 270	Scheerer, F.	186
Sasaki, Y.	262, 271	Scheers, I.	73
Sas, E.	216	Scheiman, J.	90, 83, 90
Sasmaz, N.	198, 206, 212	Scheltinga, M.	231
Sastrillo, M.	209	Schemann, M.	83, 87, 107, 118, 89
Sata, M.	153, 242	Scherbakov, P. L.	193
Sato, A.	157, 227	Schettino, M.	211
Sato, C.	264	Schiavino, D.	203
Sato, D.	273	Schilling, R.	249
Satodate, H.	112	Schimmel, S.	221
Sato, H.	255, 257	Schinkel, S.	202
Satoh, D.	92, 183	Schinzari, V.	108
Sato, I.	240	Schirbel, A.	66, 67, 209
Sato, K.	137, 116, 220, 245	Schirin-Sokhan, R.	104
Sato, M.	149	Schirra, J.	82
Sato, T.	240, 265	Schleder, S.	209
Sato, Y.	164, 173, 103, 183	Schlup, M.	196, 262

Schmid, R. M.	243	Sebastian, S.	258
Schmidt, C.	113	Secaf, M.	92
Schmidt, J.	98	Sechi, L. A.	156
Schmiegel, W.	50, 65, 119, 286	Sederman, R.	163
Schmoll, H.-J.	119	Sedghi, S.	58
Schmulson, M. J.	139	Seebach, L.	145
Schneider, A.	130, 176, 105	Seebauer, C. J.	249, 250
Schneider, M.	134, 233	Seehusen, F.	143
Schneider, W.	243	See, L. M.	52
Schnierer, M.	158	Seenivasagam, R.	174
Schniewind, B.	232, 242	Segaert, S.	50
Schnitzler, F.	102	Segain, J.-P.	82, 108
Schnur, A.	127	Ségalas, F.	219
Schnúr, A.	156	Segnan	284
Schoenfeld, P.	238	Segnan, N.	88, 58, 71
Schoepfer, A.	67	Segui, S.	62
Schöfl, R.	71, 79, 86	Seibold, F.	254, 257
Schölmerich, J.	93, 102	Seiderer, J.	255
Scholten, P.	195	Seidler, U.	156
Schönenberger, L.	82	Seidman, E.	294
Schorn, A.	243	Seidman, E. G.	134
Schrader, K.	91	Seif, S. S.	140
Schreiber, F.	71, 79, 86	Seitz, H.	63, 110, 63
Schreiber, S.	126, 161, 89, 242, 256, 260	Sekiguchi, M.	75
Schreurs, M.	68	Sekiguchi, R.	194
Schreurs, M. M. W. J.	253	Seki, H.	191, 226
Schroeven, M.	93	Seki, N.	264
Schröppel, K.	247	Seki, S.	169
Schubert, U. S.	166	Selgrad, M.	85
Schuler, J.	238	Selina Lim,	239
Schul, K.	286	Semper, R.	152
Schultz, M.	196, 254, 257, 262	Sempoux, C.	181
Schulzke, J. D.	113	Senanayake, S. M.	156
Schulz, U.	157	Senant-Dugot, N.	81
Schumacher, B.	54	Senda, S.	78
Schumann, M.	113	Sendid, B.	53
Schumann, S.	199	Sendino, O.	144, 104
Schuster, T.	119, 119	Sendroui, M.	167, 169, 218, 243
Schwab, M.	160	Senesi, A.	257
Schwaighofer, H.	69	Sengupta, N.	156
Schwanitz, S.	104	Senior, E.	268
Schweizer, J. J.	53	Senore	284
Schwengerer, B.	84	Senore, C.	58, 284
Schwörer, H.	136	Seo, D. D.	168
Scisciani, C.	92, 108, 117	Seo, D.-W.	167, 198
Scoazec, J.-Y.	62, 107	Seo, G.-S.	167
Sconfienza, L.	132, 237	Seo, J. Y.	168
Scopa, C. D.	154	Seol, S. Y.	177
Scott, M.	214	Seo, P.-J.	202
Scozzarro, A.	137, 146	Seo, Y. S.	131, 150, 200, 248
Scribano, M. L.	50	Serban, A.	220, 267
Scullion, K.	230	Serejo, F.	269

INDEX OF AUTHORS

Serghini, M.	59, 179, 180	Sherman, M.	46
Serhan, N.	170	Sherwood, R.	74
Serra, I.	176	Shetty, N.	58
Serra, J.	176	Shetty, S.	170
Serraj, I.	204, 220	Sheu, B.-S.	202
Serrano, M.	244	Shibata, K.	229
Sesboué, R.	184	Shibata, T.	52, 145, 233
Sethi, A.	106	Shields, W.	191
Setoyama, T.	137, 142, 240, 244, 262	Shifrin, O.	238
Settmacher, U.	166	Shiga, H.	145, 256
Setty, S.	132	Shiga, K.	240
Seufferlein, T.	73, 114, 66	Shigaki, Y.	214
Seya, T.	165, 181	Shigenaga, M.	152
Sfarti, C.	188, 219	Shigeo Nakao, F.	84
Sferrazza, S.	203	Shih, S.	128
Sgambato, A.	72	Shih, S. C.	141
Sgorbati, B.	174, 239	Shih, Y.-L.	193, 209
Shafieipour, S.	215	Shikora, S.	174
Shagidulin, M.	126	Shikuwa, S.	227
Shah, H.	265	Shimada, T.	164
Shah, R.	106, 52	Shimamoto, F.	183
Shah, S. M. A.	153	Shimamura, T.	222
Shaikh, O. S.	168	Shimbo, T.	214
Shakiba, A. M.	182	Shim, C.-S.	93
Shakir, S.	82	Shimizu, A.	264
Shalbuyeva, N.	99	Shimizu, H.	173
Shameena, B.	218	Shimizu, M.	241, 247
Shamir, R.	61, 87, 117	Shimizu, Y.	198, 234, 241
Shanahan, F.	54, 94	Shim, J.	135, 206
Shanbhag, S.	99	Shim, K.-N.	132, 233, 242
Shanying, L.	244, 249	Shimodaira, Y.	145, 256
Shapovalyan, S. G.	91	Shimoda, R.	193
Sharara, A.	296	Shimoda, T.	195
Sharifian, A.	202	Shimomura, Y.	191
Sharkey, K. A.	107	Shimosegawa, T.	91, 95, 100
Sharma, A.	102, 218	Shimose, S.	153
Sharma, P.	86, 96, 110	Shimoyama, T.	129, 152, 201
Sharma, R.	215, 251	Shimpuku, M.	179, 228
Sharma, V.	215, 251	Shimura, T.	192, 205, 251
Sharrocks, A.	230	Shinagawa, A.	214
Shayakhmetova, G.	170	Shinagawa, K.	62
Sheen, I.-S.	168	Shin, C.-M.	202
Shelton, D.	54	Shindo, T.	179, 228
Shembesh, T.	89	Shindo, Y.	263
Shenfine, J.	182, 228	Shin-ei Kudo, S.	245
Shenouda, N.	207	Shingaki, N.	152, 269
Shenoy, K. T.	216, 239	Shinhata, H.	133
Shenoy, S.	216	Shin, H. P.	63, 105
Shen, W. J.	248	Shin, J. H.	210
Shen, Y.	183	Shinji, S.	165
Shepherd, V.	143	Shin, J. W.	108
Sheptulin, A.	238	Shin, M.-G.	129

Shinohara, T.	130, 146	Sidani, S.	265
Shinohara, Y.	216	Siddaiah, N.	141
Shinomura, Y.	129, 61	Siddiqui, S.	228
Shinoura, S.	92, 183	Siebert, U.	74
Shinozaki, M.	213	Siegel, C.	260
Shin, S. J.	242, 249	Siegfried, L.	156
Shin, S.-J.	193	Siercks, I.	232
Shin, S. K.	128, 186, 193, 227	Siersema, P.	44
Shin, U.	119	Siersema, P. D.	136, 105
Shin, W.-C.	168	Sifrim, D.	71, 118, 52
Shin, W. G.	131, 178	Sigalov, T.	272
Shin, Y. W.	171	Sigounas, D.	151, 272
Shioji, K.	227	Siiotonen, S.	272
Shiomi, H.	246	Sijacki, A.	140
Shiomi, S.	266	Sikkens, E. C. M.	223
Shiota, G.	108	Sik Lee, H.	150
Shiota, M.	256	Sileri, P.	148
Shiotani, A.	149, 103, 248	Silke, B.	191
Shioya, M.	271	Silva, F.	141
Shiozaki, S.	223	Silva, J. G.	245
Shiozawa, K.	229	Silverberg, M.	74
Shippam, W.	197	Silverberg, M. S.	59, 89
Shi, R.	227	Silvestre, A.	215
Shiraha, H.	92	Silvestrova, S.	263
Shiraishi, R.	134, 211	Simedrea, I.	181
Shirai, T.	165	Simeunovic, B.	135
Shirakawa, T.	165, 181	Sim, H. J.	140
Shirakawa, Y.	230	Simionov, I.	77
Shiraki, M.	247	Simões, M.	236
Shiraki, T.	269	Si-Mohammed, A.	135
Shirin, H.	149	Simon, H.-U.	67
Shirlaw, P.	159	Simon, K.	268
Shiro Oka,	200, 243	Simonka, Z.	127
Shishido, T.	129, 247	Simonova, G.	235
Shishkov, M.	242	Simren, M.	69, 76, 94
Shkalova, L.	187	Simréni, M.	54, 138, 118, 206
Shmidt, E.	253	Simuyandi, M.	190
Shoji, T.	139, 238	Sina, M.	178
Shomori, K.	108	Singap, A.-M.	188, 219
Shon, J. H.	268	Singh Bancil, A.	257
Shonova, O.	160	Singh, G.	83
Shu, C.-H.	209	Singh, H.	60
Shun, A.	231	Singh, S.	54
Shuster, D.	161	Siniscalchi, M.	111
Shute, J.	208	Sinzato, Y. K.	187
Shyr, Y.-M.	172	Sipahi, A. M.	254
Siakavellas, S. I.	100	Sipos, F.	65, 185, 114, 234
Siavoshi, F.	202	Sipponen, T.	258
Sica, G.	206	Sirli, R.	56, 167, 169, 184, 218, 243, 265, 268
Sica, G. S.	208	Siska, A.	99
Siciliano, M.	186	Siso, L. F.	97
Siciliano, S.	88		

INDEX OF AUTHORS

Sivignon, A.	.81	Söderberg, C.	.216
Sizenko, A.	.70	Söderholm, J. D.	.69
Sjöberg, K.	.158	Sofia, C.	.141, 80, 90, 168, 184
Sjöstedt, S.	.105	Sofuni, A.	.173
Sjöström, M.	.216	Sohara, N.	.116
Sjovall, H.	.238	Sohn, C. I.	.131, 198
Sjövall, H.	.54	Sohn, D.-H.	.167
Skallzi, M.	.92	Sohn, J. H.	.146
Skladan, L.	.269	Sohn, W.	.174, 237
Sklyarov, O.	.225	Soifer, L.	.214, 238
Skoko Poljak, D.	.185	Sokal, E.	.54, 73
Skrypnyk, I.	.170	Solaymani-Dodaran, M.	.111
S. Kudo,	.67	Solberg, C.	.73
Skurla, B.	.226	Sole, L.	.214, 238
Slaar, A.	.183	Soliman, H.	.202
Slack, J. M. W.	.129	Soliman, H. H.	.202
Slagelse, C.	.242	Sollid, L.	.87
Slivka, A.	.106	Solnick, J.	.202
Sliwinska-Mosson, M.	.223	Solomon, D.	.161, 260
Sliwowski, Z.	.78	Soltes, M.	.183
Slobod, K.	.202	Somaseker, A.	.62
Smalbraak, H. J. T.	.258	Somerville, H. M.	.231
Smale, S.	.207, 214	Somogyi, A.	.100
Smedile, A.	.110	Soncini, M.	.240
Smereka, A.	.237	Sondermeijer, C. M. T.	.98
Smet, M.	.188	Song, B.-C.	.204
Smigielski, J.	.173	Song, F.	.134
Smira, G.	.84	Song, G.	.138
Smith, I. C. P.	.269	Song, G. A.	.52
Smith, J.	.190	Song, H. J.	.128, 98
Smith, L.	.68	Song, H.-J.	.128, 181, 251
Smith, L.-A.	.158	Song, H.-Y.	.190, 210
Smith, M.	.260	Song, I. S.	.163
Smith, M. A.	.260	Song, J.	.93
Smith, R. M.	.211	Song, K. Y.	.235
Smith, S.	.73	Song, S. Y.	.173
Smits, F.	.253	Song, S.-Y.	.130, 70
Smits, R.	.225, 234	Song, T. J.	.167, 198
Smit, V.	.127	Song, T.-J.	.190
Smolarz, B.	.173, 222, 251	Son, H. J.	.164
Smolkin, M.	.106	Sonoda, A.	.247
Smout, A.	.67, 80, 114, 124	Sonoda, L.	.226
Smyrk, T. C.	.253	Sonoda, R.	.134, 193
Smyrnidis, A.	.258	Sono, K.	.257, 260
Snoek, S.	.99	Sonzogni, A.	.245
Snover, D.	.213	Sood, R.	.269
Soares, I.	.178	Soo Song, C.	.52
Soares, J.	.113	Sordyl, B.	.231
Soares, J. B.	.167	Soret, R.	.107
Sobhani, I.	.85	Soriano, L. C.	.90
Sobrino-Cossio, S.	.139	Soriano, V.	.94
Sodagari, F.	.227	Sörngård, H.	.105

Sorrentino, F.	110	Staedel, C.	88
Sörstadius, E.	180	Staelens, S.	206
Sort, P.	144	Stahl, B.	287
Soto, P.	169	Stallmach, A.	159, 85, 166, 113
Soto-Perez, J. C.	139	Stål, P.	108
Soualmia, A.	186	Stamenic, V.	185
Soudan, D.	133	Stamler, D.	179, 229
Soufflet, C.	229	Stanciu, C.	188, 219
Souffran, M.	133	Standoli, M.	68
Soufleris, K.	266	Stange, E.	72
Souquet, J.-C.	62, 216, 222	Stange, E. F.	160, 221
Sousa, A.	239	Stanghellini, V.	87, 114, 124, 76
Sousa, A. L.	246	Stan, I.	166
Sousa, D.	239, 246	Stankovic, S.	140
Sousa, H.	62	Stanners, C.	81
Soussan, E. B.	102	Starke, A.	186
Sousuke, H.	109	Starzynska, T.	60, 72
Souza, T. F.	241	Staudacher, H.	174
Soyer, P.	136	Staumont, G.	133
Soykan, I.	132, 257	Staun, M.	297
Spaander, M. C. W.	181	Stebbing, S.	257
Spada, C.	82, 247, 248	Stec-Michalska, K.	234
Spadaccini, A.	240	Steed, H.	199, 246
Spadella, C. T.	187, 188	Steele R.	286
Spahr, L.	142	Steele, R.	104, 118, 57, 71
Spain, S.	114	Stefanaki, C.	214
Spanier, M.	272	Stefanczuk, L.	173
Sparano, L.	102	Stefanescu, A. C.	231
Sparchez, Z.	220, 267	Stefanescu, G.	169, 179
Sparrow, M.	208, 258, 260	Stefanescu, H.	220, 266, 267
Spera, G.	248	Stefanie, H.	141
Speranza, C.	55	Steffensen, R.	263
Sperl, J.	219	Steinert, R.	50
Spicak, J.	204, 219	Steinert, R. E.	82, 82
Spiegel, B.	238, 260	Steinhart, A. H.	89
Spiller, R.	69, 70	Steinhart, H.	74
Spiller, R. C.	83, 94	Steinhilber, D.	259
Spindelboeck, W.	190	Stein, J.	162, 207
Spinelli, A.	60, 81	Stein, J. M.	54
Spinzi, G.	269	Stein, K.	254
Spisák, S.	185, 114, 233, 234	Steinmetz, A.	149
Spitzer-Naaykens, J.	127	Steinmeyer, A.	254
Sporea, I.	56, 167, 169, 184, 110, 218, 243, 265, 268	Stempak, J.	74
Spuri Fornarini, G.	165	Stempak, J. M.	59, 89
Squadraní, G.	174	Stephan, S.	76
Srikanth, G.	58	Stephant, A.	170
Srikureja, W.	144, 147	Sternby, B.	258
Srivastava, U.	217	Steurer, W.	247
Stables, V.	180	Stevenson, D.	143
Stachowska, E.	167	Stevens, P.	106
Stadler, B.	69	Stidham, R. W.	160
		Stimac, D.	160, 185, 271

INDEX OF AUTHORS

Stio, M.	254	Sugahara, A.	147
Stockbrügger, R.	57, 71, 122, 185, 207, 285	Sugai, T.	88
Stockenhuber, F.	185	Sugano, K.	133
Stojkovic, M.	221	Suganuma, T.	192, 232
Stoker, J.	51, 57, 67, 80, 110, 116	Sugawara, M.	241
Stokkers, P. C.	59, 162	Sugawara, N.	129
Stolze Larsen, F.	51	Sugimoto, K.	170, 219
Stone, C.	158	Sugimoto, M.	61
Stone, M. A.	211	Sugimoto, R.	136
Stornaiuolo, G.	266	Sugimoto, T.	201, 229, 230, 242
Storrie, J.	238	Sugiura, H.	183
Storr, M. A.	107	Sugiura, Y.	233
Stotzer, P.-O.	54	Sugiyama, A.	225
Straforini, G.	165	Sugiyama, M.	263
Strain, M.	270	Sugiyama, T.	55
Straumann, A.	67	Suhara, H.	269
Strauss, R.	259	Suh, K.-S.	185
Streba, C.	264	Suh, S.-C.	202
Streinu-Cercel, A.	267	Sui, P.	229
Strick, J.	206	Suiyama, M.	135
Strid, H.	206, 207, 212, 254	Sujino, T.	205
Strikovski, A.	187	Sumenko, A.	118
Strisciuglio, C.	66	Sumida, T.	62
Strnad, P.	217	Sumida, Y.	151
Strnad Peöikan, M.	185	Sumioka, M.	97
Strobel, D.	187	Su, M.-Y.	247
Strohmeyer, A.	221	Sunada, K.	133
Ström, M.	158	Sung, C.-M.	247
Strutynska-Karpinska, M.	236	Sung, J.	57, 76, 51
Strzalka, M.	228	Sung, J. J.	63, 77
Stüber, D.	191, 247	Sung, J. J. Y.	143, 235
Sturm, A.	109, 94	Sung, J. J. Y.	90
Sturniolo, G. C.	155	Sung, J. S.	173
Stylianou, E.	253	Sung, K.-F.	106
Suarez Lamas, D.	51	Sung, Y. K.	168
Subhani, J.	272	Sun, L.-Y.	226
Subramanian, V.	143, 148, 74, 112	Sun, M.	227
Subtil, C.	207	Suntileelawut, N.	176
Subtil, J. C.	144	Sun, X.	217
Suceveanu, A.	170, 234, 235, 266	Sun, Y.	217
Suceveanu, A. I.	148, 165	Suply, E.	107
Suchanek, S.	104	Surti, V.	77
Suchcka, W.	77	Suslo, A.	237
Suciù, S.	266, 267	Suter, M.	150, 176, 242
Suda, K.	173	Sutka, J.	185, 207
Sudo, K.	213, 244, 245	Suzuki, D.	269
Sudraba, A.	128	Suzuki, H.	88, 104, 61, 62, 79
Suduca, J.-M.	133	Suzuki, K.	56, 103, 257
Suehiro, Y.	234	Suzuki, M.	150, 107
Suemura, S.	239	Suzuki, N.	245
Suetsugu, A.	60, 100	Suzuki, R.	159, 205
		Suzuki, S.	137, 142, 150, 240, 244, 262

Suzuki, T.	220, 229, 230	Tahtaci, M.	99
Suzuki, Y.	82, 257, 259	Taira, A.	191, 226, 227
Svedberg, L.-E.	83	Taira, J.	170, 219
Svedlund, J.	254	Tajika, M.	54, 193
Sventoraityte, J.	256	Tajiri, H.	115, 67, 76, 95, 96
Svoboda, P.	240	Takaba, V.	245, 272
Swahn, F.	221	Takács, T.	154, 91, 99
Swain, P.	67	Takada, N.	257, 260
Swaroop, P.	59, 257	Takagi, H.	116
Swidnicka-Siergiejko, A.	251	Takagi, R.	88
Swierzko, A.	140	Takagi, T.	127, 143, 152, 157, 95, 204, 209, 254
Swinburn, P.	260	Takahashi, A.	130, 169
Syc-Mily, V.	207	Takahashi, H.	135, 136, 118, 199, 240, 251
Sygounas, D.	158	Takahashi, S.	145, 256, 263
Syono, T.	226	Takahashi, Y.	165
Szabo, A.	77	Takahata, S.	221
Szabò, H.	159	Takaki, A.	167, 92
Szajewska, H.	117	Takaki, Y.	113, 112
Szala, A.	140	Takamaru, H.	227
Szaloki, T.	239	Takamura, A.	202
Szamosi, T.	210	Takano, S.	173
Szasz, M.	239	Takaoka, Y.	240
Szczepanik, M.	91	Takata, A.	74
Szczesniak, P.	129	Takata, S.	202
Szczypiorska, M.	89	Takatori, H.	234
Szekely, A.	200	Takayama, S.	90
Székely, A.	106	Takayama, T.	146, 205
Szepes, A.	106	Takayanagi, R.	95
Szepes, Z.	154, 156, 163, 211	Takayanagi, Y.	130
Szipocs, I.	157	Takayashiki, T.	173
Szklarczyk, J.	91	Takayasu, K.	109
Szlachcic, A.	226	Takazoe, M.	157, 259
Szymkowski, D.	66	Takebayashi, T.	62
<hr/>			
T		Takei, Y.	172
Tabaglio, E.	70	Takemoto, K.	191, 226, 227
Taban, S.	184, 227	Takenaka, R.	191, 226, 227
Tacconi, S.	174	Takeshima, F.	78, 112
Tachezi, I.	248	Takeuchi, D.	173
Taché, Y.	118	Takeuchi, K.	90, 225
Tack, G.	111, 253	Takeuchi, M.	227, 269
Tack, J.	80, 52, 67, 86, 123	Takeuchi, Y.	96, 98
Tada, K.	241	Takezaki, T.	164
Tada, M.	270	Takezawa, M.	198
Tadami, T.	259	Takikawa, Y.	56
Tae, C.-H.	132	Takimoto, K.	183
Tae, J. H.	242	Takita, M.	109
Tagliabue, G.	204	Takizawa, K.	177, 181, 223, 226, 230, 273
Taha, A.	166	Tak, W. Y.	221
Tahara, T.	52, 233	Talapka, P.	107
Tahir, F.	130, 202	Talar-Wojnarowska, R.	173, 222
		Talero, E.	113

INDEX OF AUTHORS

Talley, J.	260	Tarumi, K.-I.	248
Talley, N. J.	163	Tarumi, K.I.	149
Tamai, H.	152, 269	Tashiro, J.	177
Tamakoshi, A.	164	Taskinen, R.	215
Tamayo, D.	95, 245	Tatemichi, Y.	268
Tamayo de la Cuesta, J. L.	139	Tatsioni, A.	272
Tambasco, R.	165	Tatsukawa, M.	92
Tambucci, R.	143, 257	Tatsukawa, Y.	97
Tamegai, Y.	242, 244	Taura, N.	268
Tamesa, T.	108	Tavafzadeh, R.	202
Taminiau, J. A.	83	Tawfik, M.	183
Tamiya, Y.	242	Tawil, J.	214, 238
Tammaro, L.	179	Taylor-Robinson, S.	70
Tamori, A.	266	Taylor, S. A.	132
Tam, W.	173	Tayyab Usman, M.	267
Tanabe, H.	112	Tchah, H.	239
Tanabe, S.	227, 230, 240	Tcholakov, O.	51, 90
Tanahashi, J.	247, 250	Tearney, G. J.	150, 176, 242
Tanaka, A.	225, 273	Tebaibia, A.	176, 250
Tanaka, E.	239	Tecles, F.	166
Tanaka, J.	140	Tee, C.	174
Tanaka, J.-I.	232	Tehami, M.	246
Tanaka, K.	172	Tehami, N.	260
Tanaka, M.	62, 153, 164, 95, 177, 181, 192, 205, 221, 223, 226	Teh, K. L.	164
Tanaka, N.	165, 181	Teichgraeben, U.	249, 250
Tanaka, R.	173	Teixeira, A. C.	267
Tanaka, S.	129, 62, 113, 196, 200, 202, 243	Teixeira, A. L.	114
Tanaka, T.	254, 259	Teixeira, C. R.	97
Tanaka, Y.	127, 151, 179	Teixeira Mendes-Júnior, C.	92
Tang, C. L.	164	Teixeira Pinto, C.	239
Tang, J.-H.	106	Tejero, M.	189
Tang, T.	231	Tejpar, S.	66
Tan, H. K.	64	Telkes, G.	242
Taniai, N.	264	Teltschik, Z.	72
Tanida, S.	192, 205, 251	Tembo, M.	190
Tanjoh, K.	133, 140, 263	Teml, A.	160
Tan, L. T.	257	Tempesta, A.	112
Tanoglu, A.	216	Tenias, J. M.	252
Tanpowpong, P.	176	ten Kate, F. J.	98
Tanswell, I.	199	Tentas, P.	147
Tanuma, T.	227	Teofanescu, I.	179
Tan, W. S.	232	Teoh, A. Y.	143, 147, 232
Tan, Y. L.	272	Terakura, Y.	241, 247
Tao, L.	65	Terán, E.	82
Tapani Hillilä, M.	189	Terasaki, M.	196
Tap, J.	85	Terashima, H.	233
Tarantino, I.	172, 232	ter Borg, P. C. J.	258
Targarona, E.	104	Terhaar Sive Droste, J.	105
Targosz, A.	78	Terkivatan, T.	269
Tarnawski, A.	84, 85	Ternant, D.	101
Tarumi, K.-i.	149	Terracciano, F.	95
		Terrani, C.	165, 113, 270

Terreni, N.	269	Tiliscan, C.	267
Terris, B.	142, 150	Tillack, C.	255
Tesh, D.	269	Tillander, L.	105
Tesori, V.	65	Timmermans, J.-P.	107
Testoni, B.	92, 117	Timofeev, M. E.	147
Testoni, P. A.	95, 171, 172	Tiniakes, D.	116
Teuber, G.	77	Tiniakos, D.	110
Thabet, Y.	183	Tiong, J.	262
Thakkar, R.	162, 101	Tirino, V.	81
Thakkar, R. B.	161	Tiszlavicz, L.	127, 130, 70
Thakkar, S.	106	Titova, M.	264
Thaler, M.	217	Tjon A Ten, W.	231
Thalmann, C.	67	Tjønneland, A.	255
Thanasi, E.	68	Tkachenko, E.	54
Thapa, B. R.	53	Tkachenko, E. V.	131
Theeuwes, M.	234	Tkalcic, M.	160
Theocharidou, E.	266	Toader, E.	260
Theodoropoulos, I.	258	Tobal, D.	112
Theodoropoulou, A.	196	Tobal, F.	112
Theodorou, V.	107	Toda, N.	270
Théodorou, V.	174	Todeschini, C.	169
Theopistos, V.	151, 158	Tofolean, D.	170
Thibault, R.	96, 108	Tofolean, I.	266
Thiel, C.	247	Tofolean, I. T.	148
Thiel, S.	263	Tofolean, I.-T.	170, 235
Thiis-Evensen, E.	71	Togashi, T.	227
Thillainayagam, A.	70	Togawa, O.	194, 226, 270
Thim, L.	154	Togo, G.	74
Thomas, C.	213	Tokita, Y.	137
Thomas, D.	190	Tokoro, C.	199, 251, 263
Thomas, G.	256	To, K. T.	134
Thomas-Gibson, S.	145, 146	Tokudome, K.	188
Thomas, H. J. W.	114, 114	Tokuhisa, Y.	108
Thomassin, M.	200	Tokutake, K.	88
Thomas, T.	257	Tolia, V.	180
Thomopoulos, K. C.	154	Tollenaar, R.	127, 182
Thompson, C. C.	232	Tolmanis, I.	128
Thompson-Fawcett, M.	254	Toma, S.	254
Thomsen, O. Ø.	260	Tomaszewska, R.	99
Thomson, J.	200	Tomida, H.	269
Thomson, M.	180	Tominaga, N.	193
Thongsawat, S.	241	Tomita, E.	225
Thorburn, D.	268	Tomita, K.	257
Thorlacius, H.	67	Tomita, R.	133, 140, 263
Thornton MacDonald, T.	156	Tomlinson, I. P.	114
Thorpe, O. M.	129	Tomochika, S.	263
Tiberti, C.	68	Tomoda, J.	227
Tieftrunk, E.	91	Tomonori, Y.	262
Tielemans, M. M.	226	Tondereau, V.	174
Tilanus, H. W.	180, 181, 230	Toniutto, P.	78
Tilanus, M.	53	Tonkikh, J. L.	216
Tilinca, M.	144	Topa, L.	222

INDEX OF AUTHORS

Topcheeva, O.	217	Trilianos, P.	269
Toprowska-Kowalska, E.	231, 272	Trimponias, G.	196
Töppler, G.-J.	136, 227	Tringali, A.	93, 82
Tordai, A.	256	Triossi, O.	240
Torok, I.	144	Tripathi, D.	218
Torreens, A.	129	Tripon, E.	186, 187, 216
Torres Dominguez, Y.	158	Troncone, R.	68, 117
Torresini, R. S.	97	Trotta, L.	203
Torres, J.	202, 219	Trouilloud, I.	150
Torres, M.	151	Trovato, C.	95, 245
Torres, Y.	212	Trubitzyna, I.	210
Torri, V.	114	Trubitsyna, I.	126
Tortora, A.	186, 253	Trubitsyna, I. E.	54
Tortora, R.	68, 111	Trudgill, N.	53, 130
Toruk, E.	272	Trunecka, P.	219
Törüner, M.	132	Tsai, H.- H.	189
Tosh, D.	129	Tsamandas, A. C.	154
Toshimitsu, Y.	126, 133, 98, 220	Tsao, S.	272
Toso, F.	207	Tsapaki, V.	147
Tossing, G.	77	Tschumperlin, D.	99
Toth, D.	204	Tsiamoulos, Z.	245
Toth, E.	67	Tsianos, E. V.	151, 158, 272
Toth, J.	88	Tsibouris, P.	90, 68
Toth, K.	65	Tsirogianni, A.	258
Tóth, K.	185, 114, 233, 234, 236	Tskaev, A.	133
Toth, Z.	204	Tsoi, K.	63
Toubert, A.	206	Tsoi, K. K. F.	90
Touchene, B.	176, 250	Tsou, Y.-K.	106
Toumpanakis, C.	209, 211	Tsuchida, T.	187, 192, 118
Toyama, T.	239	Tsuchiya, K.	220
Toyokawa, T.	132, 227	Tsuchiya, T.	173, 197
Toyonaga, A.	242	Tsuda, Y.	260
Toyonaga, T.	61, 144, 178	Tsugawa, H.	79
Toyoshima, N.	146	Tsuji, M.	177
Toyota, M.	61, 88	Tsuji, K.	146
Tozzi di Angelo, I.	266	Tsujiakawa, T.	257, 271
Trägner, S.	75	Tsujimura, T.	65
Trakhna, F.	140	Tsuji, N.	245, 272
Tramontano, M.	88	Tsujino, T.	270
Travis, S.	46, 50	Tsuji, S.	173
Trebble, T.	208	Tsuji, T.	157
Tremblay, M.	66	Tsuji, Y.	75
Tremolaterra, F.	76	Tsukada, T.	128
Tréton, X.	73	Tsukada, Y.	60, 100
Treves, C.	254	Tsukamoto, K.	256
Trevizan Monici, L.	69	Tsukamoto, S.	136
Triadafilopoulos, G.	83	Tsukamoto, Y.	130
Triantafyllou, K.	68, 105, 213	Tsukanov, V.	216
Triantopoulou, C.	147	Tsukui, T.	228
Tribus, L.	166	Tsunada, S.	134
Trifan, A.	188, 219	Tsunedomi, R.	108
Trifan, A. V.	169	Tsunoda, A.	133

Tsurita, G.	213	Ueda, J.	164
Tsurumi, H.	247	Ueda, K.	152, 269
Tsuruoka, N.	193, 211	Ueda, S.	233
Tsuruta, H.	165	Ueda, T.	169, 109
Tsuruta, O.	153	Ueda, Y.	77
Tsutsui, M.	108	Uedo, N.	96, 98, 177
Tsutsui, S.	130, 177	Uehara, R.	187
Tsutsumi, K.	221	Ueki, N.	179, 228
Tsutsumi, Y.	262, 271	Ueki, T.	214
Tsyryuk, O.	173, 271	Uemoto, S.	77
Tucci, F. A.	227	Uemura, M.	137, 142, 262
Tuccillo, C.	110	Uemura, N.	214, 262
Tuech, J.-J.	184	Ueno, R.	154
Tulassay, Z.	65, 100, 103, 185, 114, 204, 210, 229, 233, 234	Ueno, Y.	113
Tulekova-Hencelova, L.	269	Ueshima, K.	109
Turnino, E.	186, 243	Uharek, L.	211
Tunc, B.	198	Ülker, A.	206, 212
Tunç, B.	206, 212	Ullman, T.	57
Turck, D.	61	Umeda, J.	173
Turco, F.	83, 94	Umeda, M.	130
Turini, D.	68	Umeda, Y.	183, 273
Turkoglu, M.	99	Umegae, S.	261
Turnbull, A.	214	Umemura, A.	188
Turnbull, L.	174	Um, S. H.	131, 150, 200, 248
Turner, D.	50, 73	Unakami, H.	228
Tursi, A.	69, 69	Uno, F.	230
Turunen, U.	160	Uno, K.	95
Tutuian, R.	131, 180	Uragami, N.	118
Tuynman, H. A.	272	Uraoka, T.	75, 112
Tvarijonaviciute, A.	166	Urbain, D.	192
Twagira, M.	239	Urbuz, A. K.	216
Twine, C.	230	Urgesi, R.	247, 248, 249
Tygesen, H.	254	Urman, J.	246
Tyler, A. D.	59	Ushijima, T.	134
Tysk, C.	156, 158, 258	Ussui, V.	245
Tzambouras, N.	158	Ustaoglu, M.	127
<hr/>			
U		Üstün, Y.	257
Ubbink, D. T.	212	Usvat, R.	166
Ubezio, C.	53	Utimi, K.	150
Uchida, E.	165, 181, 264	Utrilla, E.	215
Uchida, K.	57	Utrilla, P.	156
Uchida, M.	203, 247	Utsumi, M.	92, 183
Uchida, T.	203	Uyanikoglu, A.	178
Uchiyama, K.	127, 143, 152, 157, 204, 209, 254	Uy, M.	186
Uchiyama, T.	135, 199, 263	Uza, N.	74
Uchiyama, Y.	95	Uzzo, M. L.	196, 243
Udd, M.	147	<hr/>	
Udvardy, M.	252	V	
		Vadan, R.	77
		Vadaszi, K.	130
		Vaezi, M.	80

INDEX OF AUTHORS

Vafiadis, I.	116	van der Lely, N.	61
Vaghi, P.	.53	Vandermeeren, A.	.192
Vagianos, C. E.	.154	van Der Merwe, S.	.287
Vaicunas, S.	.142	van der Sluis, P. C.	.133
Vailati, C.	.179	van der Sluis, V. H.	.70
Vaillant, J.-N.	.186	van der Steeg, A. F.	.83
Vaira, D.	.152, 153, 225	van der Steeg, L. F W.	.182
Vakil, N.	.153, 179, 229	van der Voort, I. R.	.250
Valantinas, J.	.256	Vanderwinden, J.-M.	.138, 184
Valats, J. C.	.92	van der Woude, C. J.	.208
Valcz, G.	.65, 234	van der Woude, J.	.46, 64
Valean, S.	.267	van der Zanden, J. C.	.258, 261
Valente, G.	.268	van der Zanden, E.	.89, 107
Valentine, H.	.183	Vandesompele, J.	.155
Valenza, D.	.225	van Domselaar, M.	.158
Valenza, V.	.217	van Dongen, J.	.168
Valerievich Shabrin, A.	.91	van Dop, W.	.99
Valitutti, F.	.53, 61	Vandvik, P. O.	.203
Valleur, P.	.136	van Eijck, C. H.	.70
Vallot, T.	.214	Van Enckevoirt, C.	.262
Valori, R.	.145, 146	van Essen, G. A.	.219, 220
Valvano, M. R.	.90	van Gaal, L.	.110
van Aalten, S.	.269	Van Gaal, L.	.168, 215
Vanags, A.	.128	Van Gerven, N.	.168
van Assche, G.	.50, 58, 66, 101, 102	van Gossum, A.	.295
van Assche, G. A.	.206	van Gulik, T.	.183
van Asseldonk, D.	.111	van Gulik, T. M.	.70
van Asseldonk, D. P.	.258	Van Gulik, T. M.	.133
van Attali, T.	.76	Van Gurp, L.	.234
van Ballegooijen, M.	.285	van Hagen, P.	.230
van Berge Henegouwen, M. I.	.98, 91	Van Heel, H.	.52
Vanbervliet, G.	.143	van Hogezand, R. A.	.89
van Bijnen, A.	.153	van Hooft, J. E.	.68, 91
van Bodegraven, A.	.111	van Hoogstraten, I. M. W.	.61
van Bodegraven, A. A.	.74	van Hul, N.	.73
Vance, M.	.64, 145, 146	van Hul, N. K.	.264
van Cutsem, E.	.43, 65	Van Ierland, M. C. P.	.263
van Dalen, J. W.	.133	van Kemenade, J.	.258
Vandecandelaere, P.	.50	Van Kuijk, C.	.111
Vande Casteele, N.	.102	van Langenberg, D.	.257
van den Bergh Weerman, M.	.99	Van Langenberg, D. R.	.157
van den Brande, J.	.195	van Lanschot, J.	.44, 115, 116
van den Brink, G.	.287	van Lanschot, J. J. B.	.181, 230
van den Brink, G. R.	.63, 66, 85, 98, 99	van Leerdam, M. E.	.236
van den Broek, F. J.C.	.195	Van Maele, V.	.192
van den Neucker, A.	.53	van Marck, E.	.110
Vandenplas, Y.	.130	Van Marck, E.	.215
van den Wijngaard, R. M.	.83	van Marion, R.	.180
Vandeplassche, L.	.76	van Moerkercke, W.	.50, 102
van der Gaag, N.	.183	Vannella, L.	.235, 242
van der Gaag, N. A.	.70	van Nhieu, J. T.	.186
van der Hulst, R. W. M.	.55, 105	van Nieuwkerk, C. M. J.	.168

van Noesel, C. J. M.	63	Vattiato, C.	203
Vannucchi, H.	166	Vavricka, S.	74
van Oijen, A.	195	Vazeille, E.	255
van Oijen, M.	226	V. Bach, V.	230
van Oijen, M. G. H.	105	v. Beckvoort, D.	188
Vanoli, A.	111	Vecchi, M.	89
Vanrell, M.	209	Vecchione, R.	110
Van Rensb, C. J.	129	Vecht, J.	246
van Rijn, A.	135	Vedberg, L.-E.	228
van Rijssen, M. J. L.	53	Vedrenne, B.	106
Van Samkar, G.	133	Veerappan, S.	260
van Santvoort, H. C.	99	Velasco Valcarc, A. J.	265
van Soest, E. J.	195	Velasquez, M. E.	186, 187, 216
van Someren, N.	261	Velayos, F.	260
Van Steen, K.	206	Veldhuyzen van Zanten, S.	83, 228
van Turenhout, S.	55, 105	Vélez-Ortega, A. C.	66
Vanuytsel, T.	52	Vella, V.	162
Van Veelen, W.	234	Velloso, L. A.	205
van Velthuysen, M.-L.	127	Velosa, J.	111, 188
van Vilsteren, F. G.	98, 110	Veloso, N.	242
van Waesbergh, J. H.	111	Veltzke-Schlieker, W.	231
van Werven, J.	116	Venco, F. E.	142
van Weyenberg, S.	111, 240	Venerito, M.	202, 251
van Wijck, K.	68	Venglovecz, V.	127, 70, 91, 99
Varastet, M.	55	Veny, M.	253
Vardas, E.	196	Veprekova, G.	262
Vardi, H.	207	Verbaan, H.	108
Varga, G.	156	Verbeek, W.	111
Varga, I. S.	99	Verbo, A.	59
Varga, L.	156	Verbruggen, G.	155
Vargas, A.	139, 178	Verde, C.	211
Vargas, E.	149	Vere, C. C.	264
Vargas Travaglini, M.	265	Veres, G.	252
Varga, T.	100	Veress, B.	137
Varon, C.	81, 88	Vergara, P.	69, 82, 89
Varro, A.	127	Vergauwe, P.	192
Varvanina, G.	205	Verhaar, A. P.	66, 98
Varvanina, G. G.	54, 131	Verhaegen, J.	205
Varyani, F.	168	Verheij, J.	269
Vasani, J.	272	Verhofstadt, J.	192
Vasan, V.	257	Verin, E.	179
Vasconcelos, H.	141	Verkade, H. J.	182, 183
Vasen, H.	286	Verkarre, V.	111
Vasenin, S.	187	Verlaan, T.	148
Vasianopoulou, P.	116	Verlinden, W.	84
Vasnev, O.	126	Verma, A. M.	262
Vassallo, F.	70	Vermeersch, P.	102
Vassallo, M.	162	Vermeire, S.	45, 46, 47, 101, 102, 50, 64,
Vassiliadis, T.	266		80, 89
Vasyutin, A. V.	216	Vermeulen, H. G.	258
Vatn, M.	73	Vermeyen, M.-J.	260
Vatn, M. H.	231	Vernia, P.	160, 199, 255

INDEX OF AUTHORS

Vernier, G.	.74	Vitek, L.	.256
Vernier-Massouille, G.	.101	Viver, J. M.	.140
Veronese, L.	.109	Vizcaíno, B.	.193
Verrijken, A.	.110, 215	Vlachogiannakos, J.	.105, 116, 217
Verveer, C.	.258	Vlachopoulos, A.	.158
Verwer, B. J.	.168	Vladareanu, A. M.	.267
Verykiou, S.	.204	Vlavianos, P.	.70, 148
Vespere, G.	.211	Vleggaar, F. P.	.105
Vetrano, S.	.60, 81, 85, 98, 100	Vleminckx, A.	.260
Veyckemans, F.	.54	Vlug, M. S.	.59
Veyrac, M.	.101	Voelzke, H.	.81
Viaggi, P.	.201, 245	Voermans, R. P.	.54, 92
Viappiani, S.	.225	Voevoda, M.	.235
Viazis, N.	.105, 116, 68	Vogell, H.	.243
Viby, N. E.	.63	Vogelsang, H.	.90, 208
Vicario, M.	.62, 83, 107, 52	Vogelsang, P.	.252
Vida, F.	.144	Vogel, U.	.155, 255
Vidali, E.	.220	Vogeser, M.	.218
Vidali, F.	.53	Voiculescu, M.	.153
Vidal, J.	.140	Voinea, F.	.170, 234, 235, 266
Vieira, A.	.235	Volle, F.	.67
Vieira, C.	.188, 269	Voll, R.	.187
Vieira, M.	.245	von Blomberg, B. M. E.	.61
Vieni, G.	.90	Von Blomberg, M.	.253
Vienne, A.	.106	von Delius, S.	.97, 93
Viera, F. T.	.109	von Feilitzsch, M.	.191, 247
Vieth, M.	.74, 150, 152, 78, 196	von Figura, G.	.217
Vietti-Violi, N.	.71	Vonghia, L.	.170
Viganò, R.	.78	von Känel, R.	.74
Vignon, R.	.204, 220	von Karsa L.	.284, 285, 286
Vignote, M.	.169	von Karsa, L.	.71
Vigren, L.	.158	Vonlaufen, A.	.142
Viklický, O.	.219	von Weyhern, C. H.	.247
Vikmanis, U.	.235	Vorobyova, N.	.126
Vila, J.	.246	Voronina, A.	.170
Vilkin, A.	.191, 213, 235	Vos, A. C.	.66
Villanacci, V.	.68	Vos, A. C. W.	.66, 98
Villòria, A.	.51	Voscaridou, E.	.269
Villotti, G.	.179	Vos, C. J.	.226
Vilmann, P.	.60	Vossio, S.	.108
Vincent, C.	.265	Voss, U.	.141
Vincze, A.	.210	v. Renteln, D.	.92
Vinklerová, I.	.266	Vreugdenhil, A.	.68, 53
Vinnyska, A.	.196	v. Sandick, J.	.127, 181, 182
Vinson, B.	.209	Vu, C.	.171
Viola, A.	.98	Vucelic, B.	.45, 46, 56, 122
Viola, F.	.257	Vuilleumier, H.	.181
Virányi, Z.	.106	Vullierme, M. P.	.70
Virdone, R.	.207	Vuong Le, B.	.107
Visokai, V.	.262	Vuong, S.	.135
Vitale, A.	.179	Vutuc, C.	.185
Vitale, G.	.102	Vyazhevich, Y.	.203

W

Wacha, J.	239	Wasowska-Królikowska, K.	231, 272
Wada, T.	143, 205	Wassenberg, E.	99
Wada, Y.	146, 97, 195, 213, 244, 245	Waszczuk, E.	237
Wadhwa, K.	135	Watabe, H.	74, 201
Wadie, W.	209	Watabe, K.	130
Wadsworth, C.	70	Watanabe, A.	147
Waeytens, A.	154	Watanabe, C.	97
Wagner, A.	85	Watanabe, H.	264
Wagner, E.	134	Watanabe, K.	200, 227
Wagner, J.	255	Watanabe, M.	133, 151, 152, 157, 198
Wahed, M.	158, 163	Watanabe, N.	100, 117, 92
Wakabayashi, G.	188	Watanabe, S.	222, 230
Wakabayashi, N.	143, 157, 209	Watanabe, Y.	74
Wakamura, K.	146, 97, 195, 244	Waterman, M.	89
Wald, A.	76	Watermeyer, G.	55
Waldum, H. L.	84	Watier, H.	101
Walker, D. G.	255, 257	Wato, M.	177
Wallace, J. L.	225	Watson, A. J. M.	134, 193
Walldorf, J.	258	Watts, D.	68
Wallerstedt, S.	265	Watts, S.	239
Walsh, S.	231	Weber, Z. J.	144
Walter, K.	172	Webster, G.	173
Walters, M. J.	113	Wedemeyer, H.	44, 217
Walter, T.	249	Weersma, R.	200
Waluga, M.	77	Wegner, U.	136
Wandell, M.	213	Wehkamp, J.	72
Wander, L.	216, 222, 267	Wehrmann, T.	150, 91, 241
Wang, C.-B.	90	Weidinger, M.	255
Wang, F.	217	Weihong, S.	134, 217, 226, 244, 249
Wang, G.	116	Weiland, O.	108
Wang, J.	128	Weil, D.	176
Wang, J. Y.	65	Weil, N. L.	63
Wang, K.	230	Wei Mao,	135
Wang, S.	172	Weiser, D.	134, 141, 209
Wang, S. S. W.	65	Weiss, W.	112, 213
Wang, T. E.	128, 141	Weixin, N.	264
Wang, W.-M.	62, 85	Welander, A.	111
Wang, X.	262	Welch, I.	183
Wang, Y.	235, 259	Weller, C.	153
Wang, Y. C.	79	Welsby, N.	129
Wang, Y. H.	135	Wendon, J.	51, 114, 124
Wang, Y. J.	100	Wendum, D.	74
Wang, Y.-L.	202	Wen, J.	93
Wang, Z.	221, 246	Wenju, C.	264
Wan, W. K.	263	Wennerås, C.	176
Ward, C.	228	Wenzl, T. G.	180
Ward, J.	185	Werner, L.	255
Ward, L.	207	Werner, M.	265
Warzecha, Z.	99	Wernersson, B.	105
Wasmuth, H.	287	Wesdorp, E.	235
		Westaby, D.	70
		West, C.	183

INDEX OF AUTHORS

Westenburg, A.-L. W.	246	Win, T.	257
Westerhof, J.	200	Winton, D.	99
West, G.	66, 67, 253	Wirtz, S.	100
West, J.	69, 84, 108, 111	Wisedopas, N.	61
West, K. P.	262	Wiskin, A. E.	231
West, S.	214	Wissniows, T. T. H.	187
Weusten, B.	92	Witteman, B. J. M.	63
Weusten, B. L.	98, 110, 116	Wittenberg, T.	150
Wex, T.	202	Witthöft, T.	77
Weynand, B.	54	Wittmann, T.	127, 130, 138, 154, 156, 91, 99, 107
Weyts, E.	260	Woerther, P.-L.	214
Whelan, K.	174, 287	Woestmeyer, C.	270
Whitcomb, D.	64	Wold, A.	176
Whitelaw, A.	55	Wolf, A.	209
Whitlock, D.	207	Wolf, E.	134
Whittaker, M. A.	208	Wolfgang, C.	172
Whorwell, P.	75, 87, 118	Wolters, V. W.	61
Wichlas, F.	249, 250	Won, C. S.	75, 163, 177
Wichmann, B.	65, 185, 114, 234	Wong, B. C. Y.	65
Wiechmann, S.	211	Wong, G. W.	263
Wiechowska-Kozlowska, A.	265	Wong, H. H. M.	226
Wiedenmann, B.	108, 231, 249	Wong, J. S. W.	232
Wiener, C.	112	Wong, K. M. R.	84
Wig, J. D.	174	Wong, S. K. H.	147, 232
Wijgerde, M.	99	Wong, T.	178
Wijmenga, C.	87, 99	Won, I. S.	195
Wijnhoven, B. P. L.	181, 230	Wood L. F.	284
Wikman, O.	158	Woods, R.	159
Wilcz, E.	83	Woo, S. M.	247
Wildenberg, M. E.	66, 98	Woo, S.-Y.	233
Wilder-Smith, C.	84	Wootton, S. A.	231
Wilder-Smith, C. H.	138, 237	Wouden, E.-J. van der	246
Wilhelm, D.	243	Wouters, L.	237
Wilkins, T.	297	Wouters, M.	182
Willemse, P.	272	Wozniak, B.	173
Willert, R.	102	Wrba, F.	74
Williams, H.	130, 202	Wright, N.	52
Williams, H. R.	257	Wronska, E.	249
Williams, H. R. T.	255	Wu, C.-Y.	90
Williams, J. E.	96	Wu, D. C.	65
Williams, L.	62	Wu, J. C. Y.	77
Williams, M.	60	Wu, J.-Y.	62, 85
Williams, M. D.	158	Wu, M. S.	79, 164
Wilmore, S.	226	Wu, M.-S.	90
Wilpart, K.	238	Wunsch, E.	265
Wilson, N.	273	Wurm, J.	74
Wind, P.	187	Wurm-Johansson, G.	67, 199
Windsor, A.	236	Wurm, P.	262
Windsor, A. C. J.	132	Wu, W.	128
Windsor, J.	99	Wu, X.	70
Wingen, A.-M..	171	Wyant, T.	97
Winkler, S.	208		

X

- Xaus, J..... 118
 Xiang, X..... 262
 Xian, X.-S..... 233
 Xiaodong, G..... 264
 Xie, Y..... 215, 216
 Xinyu, Q..... 264
 Xue, L..... 235
 Xu, J..... 160, 227
 Xu, L..... 235
 Xu, M.-D..... 243
 Xu, W..... 59, 74, 89

Y

- Yada, N..... 109
 Yadav, S. K..... 215
 Yagi, K..... 136
 Yagi, N..... 127, 143, 152, 157, 204, 209, 254
 Yagioka, H..... 270
 Yagi, S..... 168, 177
 Yagishita, A..... 273
 Yagi, T..... 167, 92, 183
 Yagi, Y..... 176
 Yagyu, K..... 164
 Yahagi, N..... 86, 93, 103, 71, 79
 Yahiaoui, F..... 55
 Yajima, H..... 227
 Yakut, M..... 132, 257
 Yamada, A..... 130, 144, 201, 249, 257,
 259, 260
 Yamada, K..... 164, 170, 173, 219
 Yamada, M..... 170, 219, 269
 Yamada, N..... 143
 Yamada, S..... 143, 209
 Yamada, T..... 130, 177, 205
 Yamaguchi, I..... 104
 Yamaguchi, K..... 211
 Yamaguchi, N..... 187, 227
 Yamaguchi, S..... 194, 220
 Yamaguchi, T..... 192, 232, 263
 Yamaguchi, Y..... 75, 177, 181, 195, 223,
 226, 230
 Yamaji, Y..... 201, 242
 Yamaka, T..... 259
 Yamamichi, N..... 182, 236
 Yamamoto, A..... 222
 Yamamoto, E..... 88, 61
 Yamamoto, H..... 97
 Yamamoto, K..... 136, 75, 167, 92, 168,
 177, 240

- Yamamoto, M..... 137
 Yamamoto, N..... 192, 245, 270, 272
 Yamamoto, S..... 130, 74, 157, 98
 Yamamoto, T..... 165, 261
 Yamamoto, Y..... 187, 192, 118
 Yamamura, A..... 97
 Yamamura, F..... 146, 97
 Yamamura, H..... 146, 244
 Yamanaka, A..... 69
 Yamanaka, Y..... 103
 Yamano, H..... 61, 88
 Yamano, H.-O..... 245
 Yamao, K..... 54, 95, 193
 Yamaoka, Y..... 203
 Yamashina, M..... 57
 Yamashita, H..... 220
 Yamashita, K..... 129, 227, 240
 Yamashita, N..... 149
 Yamashita, S..... 144, 192, 195
 Yamashita, T..... 234
 Yamashita, Y..... 147, 197, 270
 Yamatsuji, T..... 230
 Yamauchi, A..... 233
 Yamauchi, H..... 183
 Yamauchi, N..... 249
 Yamawaki, M..... 75
 Yamazaki, K..... 55, 90, 225
 Yamazaki, Y..... 116
 Yamazato, T..... 193
 Yanagaita, T..... 134
 Yanaga, K..... 228
 Yanai, H..... 161
 Yanaoka, K..... 152, 269
 Yanase, M..... 216
 Yañez, P..... 138
 Yang, A..... 70
 Yang, C..... 166
 Yang, C. H..... 157
 Yang, C.-H..... 75
 Yang, D..... 217
 Yang, D. H..... 194
 Yang, D.-H..... 200, 261
 Yang, D. J..... 198
 Yang, H..... 97
 Yang, H.-B..... 202
 Yang, H.-W..... 147, 185
 Yang, J. M..... 56
 Yang, J.-N..... 75
 Yang, L.-L..... 97
 Yang, M..... 161, 101
 Yang, P.-C..... 205
 Yang, S. K..... 210

INDEX OF AUTHORS

Yang, S.-K.	194, 200, 210, 261	Yoo, B. C.	168
Yang, S. Y.	56	Yoo, B. M.	270
Yang, W. L.	171	Yoo, B. M.	242, 249
Yang, X.	226	Yoo, H.	150, 176
Yan, M.-X.	141	Yoo, K.	132, 233, 242
Yano, T.	184, 200	Yook, J. H.	128
Yao, K.	113, 112	Yoon, B.-C.	174, 237
Yao, L.-Q.	243	Yoon, H.	128
Yasaka, T.	146	Yoon, J. Y.	206
Yaschenko, A.	141	Yoon, S. M.	194, 200, 261
Yashima, K.	198	Yoon, W. J.	247
Yashima, Y.	270	Yoon, Y. B.	247
Yasuda, M.	249	Yoo, Y.-W.	147
Yasuhabara, H.	132	Yoriki, H.	157
Yasui, T.	221	Yoshida, D.	262, 271
Yasunaka, T.	167, 92	Yoshida, H.	264, 270
Yasuzaki, H.	251	Yoshida, M.	61
Yatabe, Y.	198, 244	Yoshida, N.	143, 157
Yazdanpanah, Y.	258	Yoshida, R.	92, 183
Yazgan, Y.	216	Yoshida, S.	129, 75, 242, 246
Yazumi, S.	147, 233	Yoshida, T.	134, 192, 234
Ychou, M.	58	Yoshida, Y.	130, 177
Ye, B. D.	194, 200, 210, 261	Yoshidome, H.	173
Yeh, Y.-C.	202	Yoshikawa, K.	88
Yen, L.	260, 261	Yoshikawa, R.	65
Yen, R.	106	Yoshikawa, T.	127, 143, 152, 157, 204, 249, 254
Yen, X. T.	65	Yoshimatsu, Y.	260
Yeo, E.	235	Yoshimatsu, Y.	259
Yeoh, K. G.	76	Yoshimoto, H.	259
Yeon, J. E.	176	Yoshimura, N.	115
Yeruva, S.	156	Yoshimura, T.	129
Yeung, J.	163	Yoshinaga, S.	241
Yeung, R. C. P. R.	128, 181	Yoshinaka, H.	61
Yiasemidou, M.	60	Yoshino, A.	191
Yilmaz, T.	264	Yoshino, J.	223
Yilmaz, Y.	167, 116, 117	Yoshioka, C.	239
Yim, H. J.	222, 268	Yoshioka, D.	233
Yinglian, X.	229	Yoshioka, K.	113
Yin, X. F.	135	Yoshioka, M.	165
Yi, S. Y.	233, 242	Yoshio, T.	193, 239
Yi, S.-Y.	132	Yoshitomi, H.	173
Yoda, Y.	245	Yoshizawa, A.	168
Yokoi, C.	136	Youk, E. G.	195
Yokoi, K.	165, 181	Younba, S. B.	83
Yokota, E.	136	Younge, L.	209
Yokoyama, A.	50	Young, I.	108
Yokoyama, Y.	97	Young, S.	213
Yonal, O.	167, 116, 117	Young, T.	218
Yoneda, M.	188, 216, 251	Youn, S.-J.	108
Yonemura, J.	233	Youn, Y. H.	118, 227
Yoneyama, H.	78	Youssef, M.	166
Yoneyama, K.	107		

Yousuf, I.	208	Zaninotto, G.	66, 67
Ysebaert, D. K.	197	Zanlungo, S.	216
Ytting, H.	263	Zanotti, L.	98
Yuantao, Y.	217	Zapata, E. M.	215
Yuan, Y. Z.	139	Zapletalová, J.	266
Yu, C. S.	119	Zappa, M.	58
Yuguchi, K.	239	Zarate, N.	214
Yu, J.	134, 100, 227	Zar, S.	204, 246, 260
Yu, L.	227	Zarski, J.-P.	268
Yule, S.	200	Zarzuelo, A.	118
Yu, L.-F.	187, 226	Zasada, K.	265
Yung, M. Y.	143	Zaterka, S.	177
Yung Nio, C.	70	Zavada, F.	198
Yun, J. Y.	137, 194, 199	Zavatti, F.	169
Yun, M. J.	186	Zavoral, M.	104, 198, 262
Yun, S.-C.	128	Zayachkivska, O.	141
Yup Ryu, D.	52	Zayed, N.	77
Yurdadin, C.	44	Zazza, S.	137
Yurichev, I.	148	Zehnter, E.	77
Yurmanova, E.	238	Zeitz, M.	211
Yutani, S.	153	Zelante, A.	258
Yu, Y. H.	146	Zelinkova, Z.	258, 261
<hr/>			
Z		Zeller, F.	83
Zabalza, M.	104	Zeman, K.	140
Zabana Abdo, Y.	158	Zeng, Z.	235
Zabron, A.	70	Zentilin, P.	52, 131, 132
Zacharakis, G.	68	Zeps, N.	66
Zacharova, B.	207	Zerbib, F.	51, 66, 71, 162, 106, 115, 124
Zachar, V.	126	Zerz, A.	232
Zagainova, E.	187	Zhang, R.	90
Zagainov, V.	187	Zhang, S.	171
Zagari, R. M.	55	Zhang, S.-Y.	188
Zaghalol, H. E.	171	Zhang, Y.	116
Zágoni, T.	254	Zheng, M.	217
Zagorowicz, E.	245, 249	Zhernakova, A.	99
Zaher, T.	246	Zhong, B.	171
Zahid, A.	228	Zhong, J.	187
Zakaria, S.	166	Zhong, Y.-S.	243
Žáková, A.	222	Zhou, P.	243
Zakuciova, M.	156, 255	Zhou, Q.	161
Zalar, A.	243	Ziaeyan, M.	182
Zalata, K. R.	171	Zilli, A.	203
Zali, M. R.	252	Zilli, M.	207
Zalonis, A.	90	Zilper, T.	149
Zaman, N.	208	Zimmer, M.	98
Zambeli, E.	100	Zimmermann, J.	238
Zanellati, G.	111	Zingone, F.	68, 111
Zanetti, S.	156	Zipfel, S.	139
Zanini, A.	99	Zita, P.	88
Zanini, B.	68, 70, 68	Zito, S.	143, 155
		Zitron, C.	241, 249
		Zjacic-Rotkvic, V.	184

INDEX OF AUTHORS

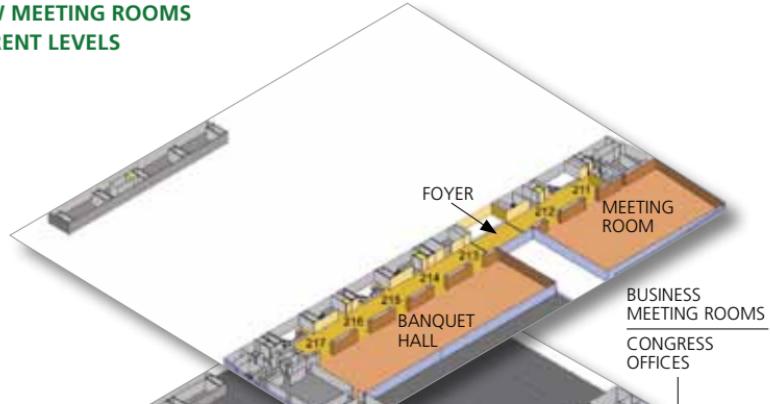
- Zois, C.....151, 158
Zondervan, P. E.....74
Zorzi, F.....206, 208, 212
Zouali, H.....256
Zouboulis-Vafiadis, I.....100
Zouiten, L.....179
Zoulim, F.....92, 117
Zschau, B. N.....141
Zsembery, Á.....156
Zuba-Surma, E.....126
Zubiaurre, L.....215
Zucoloto, S.....166, 92
Zuegel, U.....254
Zügel, S.....134
Zuk, K.....234
Zullo, A.....242
Zulquernain, S. A.....185
Zumsteg, U.....82
Zurstrassen, M. P.....197
Zushi, S.....177
Zuzzi, S.....208
Zvara, A.....222
Zvibel, I.....85
Zvirbliene, A.....256
Zwirska-Korczala, K.....91
Zwolinska-Wcislo, M.....113

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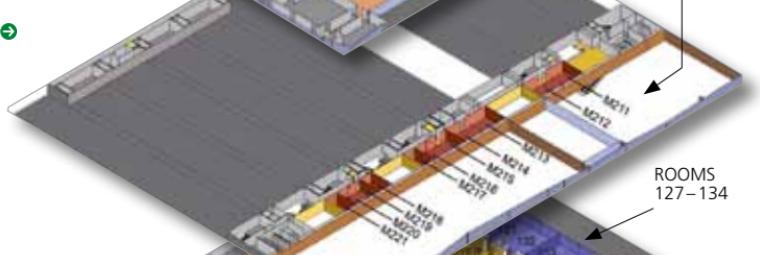
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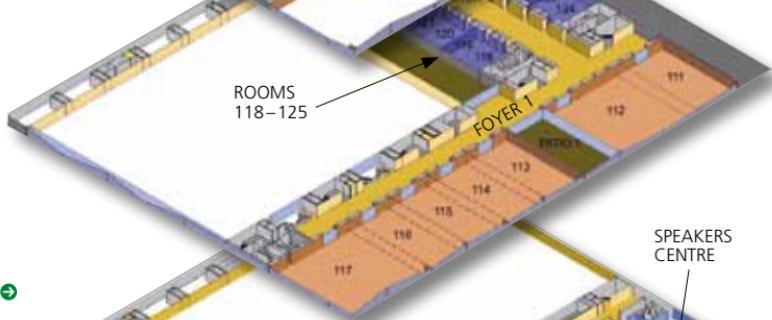
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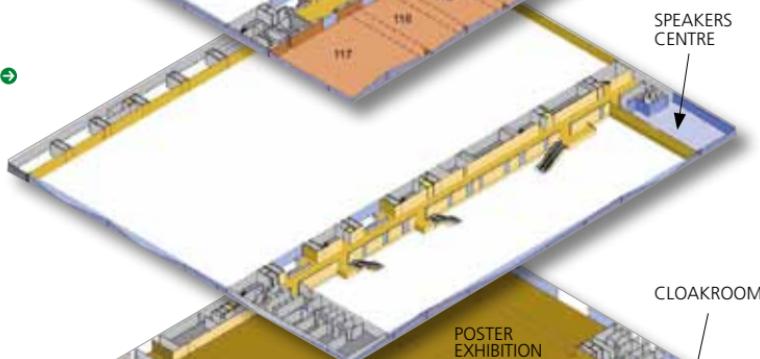
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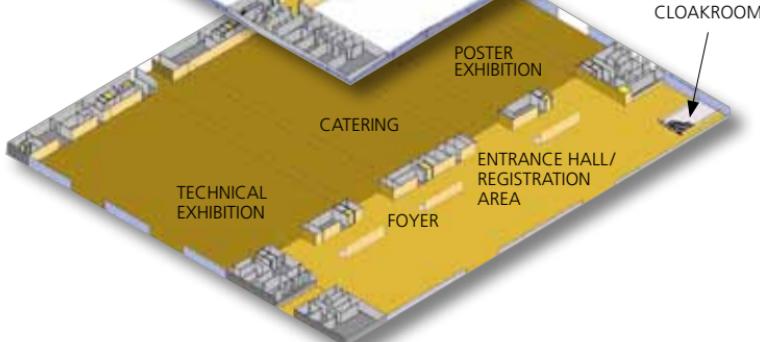
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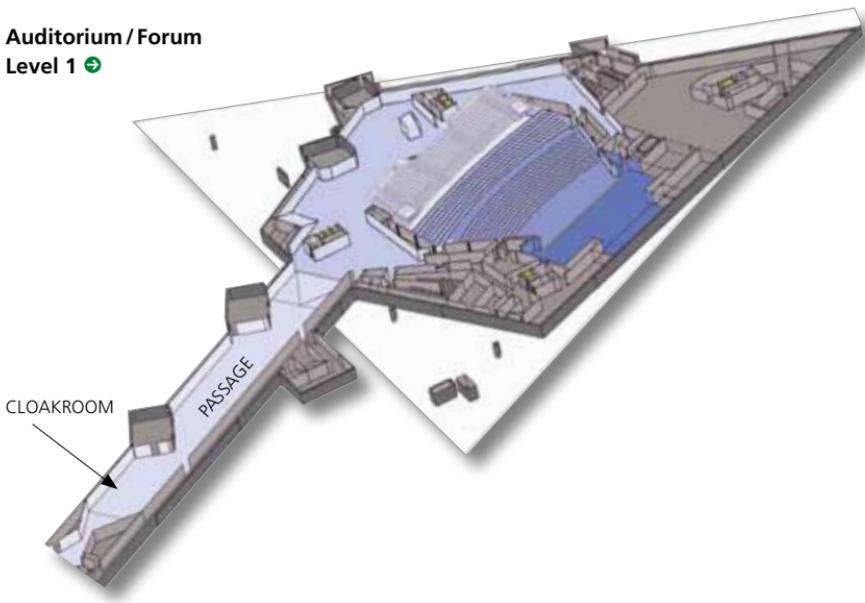
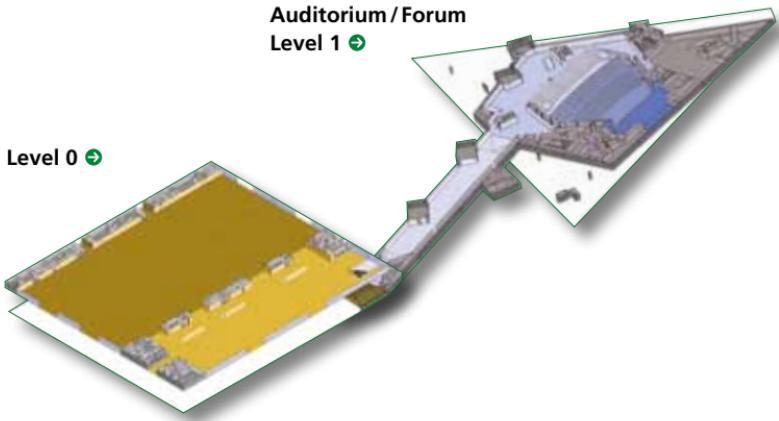


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