

11TH EUROPEAN CONGRESS ON EPILEPTOLOGY







CONGRESS PROGRAMME





31st International Epilepsy Congress Istanbul, Turkey

17 Externational

pilepsy Congress

Istanbul 2015

5th - 9th September 2015



www.epilepsyistanbul2015.org

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GENERAL INFORMATION

INTERNATIONAL ORGANISING COMMITTEE

Co-Chairs:

Meir Bialer *(Israel)* Kristina Malmgren *(Sweden)*

Members:

Alla Guekht (Russia) Reetta Kälviäinen (Finland) Ivan Rektor (Czech Republic) Philip Smith (United Kingdom) Torbjörn Tomson (Sweden)

SCIENTIFIC ADVISORY COMMITTEE

Chair:

Torbjörn Tomson (Sweden)

Members:

Meir Bialer (Israel) Milan Brázdil (Czech Republic) Helen Cross (United Kingdom) Reetta Kälviäinen (Finland) Merab Kokaia (Sweden) Kristina Malmgren (Sweden) Philippe Ryvlin (France) Simon Shorvon (United Kingdom) Federico Vigevano (Italy)

WELCOME

Dear Colleagues,

On behalf of the International Organising Committee, we wish to welcome you to the ILAE's 11th European Congress on Epileptology (ECE), in Stockholm. The Stockholm 2014 congress promises to be a very interesting and inspiring congress.

The programme will cover cutting-edge research in the field of epilepsy through presentations from the key opinion leaders in the field, including lectures by world-renowned scientists on topics at the interfaces of epilepsy. The schedule will also feature a coordinated clinical teaching programme with a course on pharmacological treatment of epilepsy as well as a course for epilepsy nurses and EEG technicians.

Four main themes run through the programme: the main session of the basic science theme has the exciting title "Changing epileptic brain: translational challenges and opportunities"; the main theme focusing on epilepsy surgery has the" title Who benefits from epilepsy surgery?" and it will be oriented towards patient outcomes; the paediatric main theme with the title "Epilepsy syndromes: from infancy to adulthood" spans the development as children grow into adults and last but not least the main theme on pharmacological treatment looks ahead with its title "Pharmacotherapy of the future: new molecules, new targets, new goals". Parallel sessions, workshops and courses in these and other topics will be held. There will be a strong emphasis on high quality platform as well as poster presentations.

This promises to be a great Congress. The London Congress in 2012 gave us Nobel lectures and the Stockholm Congress will follow up on this with a lecture about the man behind the name – Alfred Nobel. Stockholm is a fascinating and beautiful city and the nights are short in summer. We hope that you will enjoy the Congress as well as the city and the Nordic summer.

With warm regards,



Kristina Malmgren Co-Chair International Organising Committee



Meir Bialer Co-Chair International Organising Committee

Dear Colleagues,

It is my privilege to welcome all of you to the 11th European Congress on Epileptology in the beautiful city of Stockholm.

The Scientific Advisory Committee has done a wonderful job in assembling a wide range of exciting scientific sessions which will highlight the latest developments in understanding the mechanisms of epilepsy and the state-of-the-art approaches that are available to improve diagnosis and management. The Congress will also offer a great opportunity to meet colleagues and friends from all over the wold, exchange ideas, and establish fruitful collaborations.

Throughout the centuries, Stockholm has always played an important role in Swedish, Scandinavian and European history. The city is world renowned for its unique location on the many islands that are continuous with the magnificent Stockholm archipelago, and for its elegant architecture, its strong literary tradition and its bustling cultural sites with museums, theatres and art galleries.

Stockholm is also the birthplace of Alfred Nobel, whose vision led to the creation of the Nobel Prize for those who confer the "greatest benefit on mankind" in physics, chemistry, peace and physiology or medicine. To celebrate the significance of the Prize, we have organised an exhibition based on Nobel Laureates which will take place in the venue hall over the duration of the Congress.

I trust that you will enjoy participating in the Congress, and I wish you a pleasant and fruitful stay in Stockholm.

Yours sincerely,



Emilio Perucca

CONGRESS INFORMATION

	SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY
REGISTRATION	08:00 - 19:00	07:00 - 18:00	07:00 - 18:00	07:00 - 18:00	07:00 - 13:30
COFFEE BREAK	-	11:00 - 11:30	11:00 - 11:30	11:00 - 11:30	11:00 - 11:30
LUNCH	-	13:00 - 14:30	13:00 - 14:30	13:00 - 14.30	-
POSTERS	-	10:00 - 16:30	10:00 - 16:30	10:00 - 16:30	-
EXHIBITION	-	09:00 - 16:30	09:00 - 16:30	09:00 - 16:30	-
CLOAKROOM	08:00 - 21:30	07:00 - 20:30	07:00 - 20:00	07:00 - 18:30	07:00 - 17:00
SPEAKERS' ROOM	09:00 - 19:00	07:00 - 18:00	07:00 - 18:00	07:00 - 18:00	07:00 - 15:00

FACILITIES TIMETABLE OVERVIEW

CERTIFICATES OF ATTENDANCE

Certificates of Attendance can be collected from the Pre-registration Area from Tuesday 1st July onwards during registration opening hours.

CLOAKROOM

There is a cloakroom located on the ground floor of Stockholmsmässan opposite the Registration Area. The fee is as follows: the first item (coat/bag) is SEK 20, and the cost for subsequent items is SEK 10 each. Opening times can be found in the Facilities Timetable Overview.

CME ACCREDITATION

The 11th European Congress on Epileptology 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 11th European Congress on Epileptology is designated for a maximum of 25 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.

Through an agreement between the European Union of Medical Specialists and the American Medical Association, physicians may convert EACCME credits to an equivalent number of AMA PRA Category 1 Credits™. Information on the process to convert EACCME credit to AMA credit can be found at www.ama-assn.org/go/internationalcme.

Live educational activities, occurring outside of Canada, recognized by the UEMS-EACCME for ECMEC credits are deemed to be Accredited Group Learning Activities (Section 1) as defined by the Maintenance of Certification Program of The Royal College of Physicians and Surgeons of Canada.

CONGRESS BAGS

The congress bags were sourced from Township Patterns, which is a unique social enterprise producing eco-friendly conference bags. The range is made by fair-trade women's cooperatives in the townships of South Africa. Each item sold brings economic development and opportunity to the women and their communities.

CONGRESS SECRETARIAT

Members of the Congress Secretariat may be contacted at any time at the Registration Area.

For queries arising after the Congress, please contact:

11th ECE Stockholm 2014 ILAE Congress Secretariat 7 Priory Office Park Stillorgan Road Blackrock Co. Dublin Ireland Tel: +353 1 2056720 Fax: +353 1 2056156 Email: stockholm@epilepsycongress.org

EXHIBITION AREA

The Exhibition Area is situated on the ground floor of Stockholmsmässan. Exhibition opening times are listed in the Facilities Timetable Overview.

INTERNET CENTRE

The Internet Centre is situated in the Exhibition Area beside the Poster Area on the ground floor of Stockholmsmässan.

LANGUAGE

The official language of the Congress is English; please note that translation facilities will not be provided.

LIABILITY AND INSURANCE

The International League Against Epilepsy (ILAE) and its agents do not accept any liability whatsoever for death, personal injury, accidents, theft, loss or damage to persons, property or belongings of participants or accompanying persons, either before, during or following the Congress, tours or their stay in Stockholm. It is therefore recommended that participants arrange their own personal health, accident and travel insurance.

LUNCHES AND COFFEE BREAKS

Lunches will be served from Monday to Wednesday and Coffee Breaks from Monday to Thursday morning in the Exhibition Area, situated on the ground floor of Stockholmsmässan.

REGISTRATION

The Registration Area is located in the Entrance Hall of Stockholmsmässan; congress bags can also be collected from this point. Please note that name badges must be worn at all times.

SPEAKERS' ROOM

The Speakers' Room is located in Room K6, on the ground floor of Stockholmsmässan. Opening times are listed on the Facilities Timetable Overview. Facilities to review and amend presentations are available to all speakers and technical assistance will also be provided in this room.

Please note that all speakers should submit their final PowerPoint presentation(s) to the Speakers' Room no less than 3 hours in advance of their session. Speakers at early morning sessions are required to submit their material no later than 17:00 on the evening before their session is scheduled.

VENUE

Stockholmsmässan Mässvägen 1 Älvsjö Tel: +46 8 7494100 www.stockholmsmassan.se





WELCOME CEREMONY AND RECEPTION

All delegates are invited to attend the Welcome Ceremony which will start at 18.30 on Sunday 29th June in the Victoria Hall. This will be followed by a Welcome Reception open to all participants.

The Welcome Ceremony is the perfect platform to introduce the Nobel theme which will run throughout the Congress; Olov Amelin, the director of the Nobel Museum, will be giving an exclusive speech on Alfred Nobel and will also introduce a feature of the museum - The Monkey Mask by Roger W. Sperry which will be on display during the Welcome Reception.

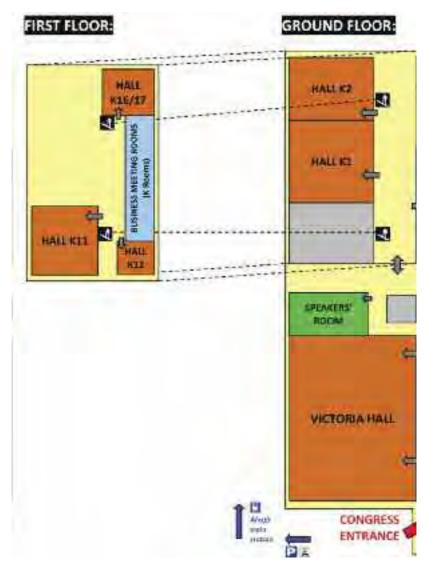
The ILAE, CEA and local awardees will all be celebrated with short presentations.

The Welcome Ceremony will showcase Sweden and its local and cultural traditions and will offer delegates an insight into the exceptional scientific programme of the 11^{th} ECE.

WIFI

There is free wifi in the venue for all registered delegates. Simply connect to the "stockholmsmassan" network and accept the terms and conditions. No password is required.

CONGRESS CENTRE PLAN



GROUND FLOOR:



STOCKHOLM TRANSPORT INFORMATION

Thanks to Stockholm's safe, punctual and efficient public transport system, visitors can quickly travel between different parts of the city.

To ensure a stress free experience when travelling to the 11th ECE, delegates can buy a Stockholm travel card enjoying a 25% discount from the meetagain Accommodation & Transport desk in the Entrance Hall of Stockholmsmässan.

Delegates can choose between a 2 day, 3 day, 4 day or a 5 day travel card which gives access to all of Stockholm Public Transport. The travel cards dates are bounded with the Congress dates - 29th June to 3rd July

TAXIS

There are many taxi companies to choose from in Stockholm. Approved taxis with metered fares always bear yellow number plates. Credit cards are readily accepted.

Please note that taxi prices are not regulated in Sweden; they may vary greatly. It is the customer's responsibility to check prices beforehand. Check the price on the yellow-and-white label (as per the picture below), which is usually on the rear door window, before entering the vehicle. The highest unit price of most taxis is between SEK 290 - 390. The price on the yellow label is based on a 10 km, 15-minute journey.

The price indicated on the taximeter is in Swedish kronor. For trips to and from Stockholm Arlanda Airport the major taxi companies have fixed prices of between SEK 450-500. Always ask the driver beforehand. In addition to the major taxi companies there are several independent firms; caution is advised. You can easily get hold of a taxi by calling a taxi company, hailing one on the street or by taking one from a rank.



Recommended taxi companies Taxi Stockholm: +46 8 150000 or www.taxistockholm.se Taxi Kurir: +46 8 300000 or www.taxikurir.se Taxi 020: +46 20 202020 or www.taxi020.se

PUBLIC TRANSPORT

SL, Stockholm Public Transport, is the convenient way to travel when exploring the capital of Sweden.

The underground is the easiest way to get around. The city is divided into three zones, and zone tickets are good for several trips within the hour. Tickets can be purchased at SL centres, underground platform barriers, newsagent kiosks or via SMS. Please note that it is not possible to pay cash for tickets on board buses in Stockholm. Most bus stops have ticket machines that take both coins and cards.

From Stockholm city centre to Stockholmsmässan

There are 8-14 commuter train departures every hour from Stockholm Central Station/T-Centralen to Älvsjö Station (the stop for Stockholmsmässan. The journey takes just ten minutes and trains depart from platform 13 and 14.

From Stockholmsmässan to Arlanda Airport

From Stockholmsmässan delegates can go directly to Arlanda Airport with the commuter train. This train departs 2 times per hour and takes 50 minutes.



The Arlanda Express

A 25% discount on the Arlanda Express train is available for all delegates of the 11th ECE by booking on www.arlandaexpress.com and entering the discount code ECE2014.

The airport express train "Arlanda Express" is the fastest and most environmentally friendly way of travelling between Stockholm city and Arlanda Airport. There are no stops on the way, thus ensuring travellers reach their destination within 20 minutes of departure. The first train from Stockholm departs at 04:35, and the last train from Arlanda departs at 01:05.



25% discount for ECE delegates 26th June - 6th July 2014

Book at www.arlandaexpress.com Use discount code ECE2014

NOBEL EXHIBITION

There is no better place than Stockholm and the 11th ECE to remember and talk about Alfred Nobel!

Alfred Nobel was born in Stockholm and through his will the Nobel Foundation was established and the first prizes awarded in 1901.

To celebrate Alfred Nobel and the significance of the Prize, we have organised an exhibition of selected former Nobel Laureates that will take place throughout the five days of the congress. These Nobel Prizes have been linked to relevant sessions from the 11th ECE scientific programme.

As part of the exhibition, delegates will be able to vote as to which Nobel Prize Laureate or group of Laureates has in their opinion done the most relevant research in epileptology.

The Alfred Nobel museum director will also be giving a presentation about Alfred Nobel during the Welcome Ceremony on Sunday. Then on Tuesday evening there will be a reception in the City Hall, the venue of the Nobel Prize banquet, hosted by the City and County of Stockholm.



SCIENTIFIC PROGRAMME

INTRODUCTORY MESSAGE SCIENTIFIC PROGRAMME INFORMATION FULL WEEK TIMETABLE SUNDAY 29TH JUNE MONDAY 30TH JUNE TUESDAY 1ST JULY WEDNESDAY 2ND JULY SATELLITE SYMPOSIA

INTRODUCTORY MESSAGE FROM THE SCIENTIFIC ADVISORY COMMITTEE CHAIR

Dear Colleagues,

The Scientific Advisory Committee (SAC) is pleased to offer a programme that provides cutting-edge science as well as high quality teaching on topics of direct relevance to your everyday clinical practice. Four main themes have been selected representing basic science, epilepsy surgery, pharmacotherapy and paediatric epileptology. Each theme will be showcased in a main session namely "Changing epileptic brain: translational challenges and opportunities", "Who benefits from epilepsy surgery?", "Epilepsy syndromes: from infancy to adulthood" and "Pharmacotherapy of the future: new molecules, new targets, new goals". The scientific programme is intended to cover all aspects of epileptology. Overwhelmed by the numerous proposals submitted by ILAE members, the SAC has had a difficult task to select the most appropriate. We would like to express our gratitude to all those contributing to the programme by submitting session proposals, even though only some of the excellent proposals could be selected.

One of the primary goals of the SAC for this Congress is to increase the emphasis on high quality platform presentations by allocating more time to them given that they can often be the source of the latest scientific findings. Furthermore platform presentations provide an important opportunity for younger researchers to meet and engage in valuable discussions with their peers. Poster sessions will continue to be a significant part of the programme and we will give full attention to the posters with guided tours and poster highlight sessions.

Stockholm 2014 will build on the success of its predecessors. Many of the features introduced in London 2012 are carried forward in Stockholm, some with a local twist. The 2012 London Congress introduced lectures by selected Nobel Prize Laureates. Bringing the 11th ECE to the home town of Alfred Nobel, the Stockholm Congress will follow up on the Nobel theme with a lecture about the man behind the Prize. Additionally there will be a reception in the City Hall, the venue for the Nobel Prize banquet, which all are welcome to attend subject to availability. ECE Forums were a great success in London. The Forums are continued in Stockholm reserving the format for interactive discussions on new topics or projects of special interest.

Among new features in this Congress we invite delegates to participate in a highly interactive session on the proposed ILAE classification and organization of seizures and epilepsies. There will also be an exciting joint symposium between CEA and the European Sleep Research Society entitled "Epileptic and non-epileptic sleep related paroxysmal motor events". Epilepsy Advocacy Europe will present their achievements and plans in a symposium with the title "A political agenda for supporting epilepsy care and research in Europe".

Two sessions have a special historical perspective: the session entitled "Unverricht-Lundborg Disease from 1891 to 2014" and then the "Carbamazepine 50th Year Anniversary Symposium". The popular Chairs' Symposium is dedicated to prevention in epileptology in its broadest sense. The meeting will conclude with a Congress Highlights session, where the main session chairs will summarise the most important advancements presented within their themes.

The last day of the Congress will be an ECE teaching day with a full day course on the "Pharmacological treatment of epilepsy" and two separate comprehensive courses targeting epilepsy nurses and EEG technicians.

In addition, teaching sessions will feature three attractive morning series run over three days: "The seizure semiology smörgåsbord" are didactic video sessions; "Found in translation: basic science explained" targets clinicians who want to better understand experimental epilepsy research; and lastly the What Not-to-Do series, takes a slightly different perspective than the previous highly appreciated How-to-Do series.

Although we have done everything in our power to create an attractive and packed scientific programme, we hope that you will find some time to enjoy Stockholm. The capital of Sweden has a history spanning more than 700 years. Spreading across 14 islands, Stockholm faces the Baltic Sea. June and July, when days are long and nights are bright, is the perfect time to enjoy this beautiful city and its' surroundings including the unique and easily accessible archipelago of 30,000 islands.

On behalf of the Scientific Advisory Committee, we are happy to welcome you to the 11th European Congress on Epileptology and to the wonderful city of Stockholm.

With best wishes,



Torbjörn Tomson Chair Scientific Advisory Committee

SCIENTIFIC PROGRAMME INFORMATION

SESSIONS

The scientific sessions form the main part of the Congress. The main topics were chosen by the International Organising Committee and the sessions were selected by the Scientific Advisory Committee from the numerous proposals submitted by ILAE members and other experts. These sessions were selected to represent the best European and global epileptology.

The programme covers all aspects of epileptology, but four main themes have been selected. Each day has different themes representing basic science, epilepsy surgery, pharmacotherapy and paediatric epileptology. A colour coding system has been used throughout the scientific programme, each colour representing a theme, the four previously mentioned with the addition of diagnostics, epidemiology, semiology and classification.

Each main theme features one plenary main topic session and four additional sessions.

SPECIAL SYMPOSIA

Special symposia include the Chairs' Symposium, which this year is dedicated to "Prevention in epileptology". The symposium will explore a number of important aspects of prevention, ranging from prevention of the development of epilepsy to prevention of the devastating consequences of epilepsy and its treatment.

A second special symposium will update delegates on the achievements and plans of the joint ILAE/IBE Task Force – Epilepsy Advocacy Europe, under the symposium title "A political agenda for supporting epilepsy care and research in Europe".

The ILAE Commission on European Affairs (CEA) will also present a special symposium on the European perspective of regulatory issues with antiepileptic drugs.

Another special symposium explores the borderland between epileptology and sleep medicine. This session on "Epileptic and non-epileptic sleep-related paroxysmal motor events" is a collaboration between CEA and the European Sleep Research Society.

The Commission on European Affairs and the North American Commission have put together a symposium entitled "Neuro-engineering: diagnostic and therapeutic opportunities".

The "ILAE classification in clinical practice" will be a case based interactive session designed to illustrate the place of classification in day-to-day practice.

There will also be the Neurobiology Symposium prepared by the ILAE Commission on Neurobiology and the traditional Symposium of Excellence in Epileptology.

TEACHING SESSIONS

Three early mornings will be dedicated to teaching sessions with interactive seminars based on "What not to do in epileptology", a series of sessions dedicated to clinicians with topics of basic research and also interactive sessions on seizure semiology. VIREPA sessions will take place during two early mornings and a session entitled "ABC of epilepsy epidemiology" will take over one morning.

TEACHING COURSES

Three courses will take place on Thursday 3rd July.

The course on "Pharmacological treatment of epilepsy" spans from basic mechanisms of actions of antiepileptic drugs and pharmacokinetics to pharmacological treatment in different clinical settings. There is also a second course, primarily aimed at epilepsy nurses, and a third course for EEG technicians which will discuss more advanced EEG techniques, analysis and monitoring strategies within the diagnostic and preoperative epilepsy programmes.

ECE FORUMS

The ECE Forums introduced in London will again form part of the programme and will take place all day on Thursday.

These Forums are designed to be sessions in which selected topics can be explored and discussed in an informal workshop or clubroom style. The topics have been selected from proposals submitted by members worldwide and focus generally on cutting-edge or controversial aspects of epilepsy work, not least including discussions on new or planned projects of general interest.

Priority has been given to new topics rather than the continuation of topics discussed in London.

NEW AND INNOVATIVE SESSIONS

Two debates will take place on Thursday 3rd July in addition to the Michael Debate which takes place on Wednesday 2nd July from 16.30 to 18.00. In addition to these debates, delegates will be offered the opportunity to find out more details on how to get published in Epilepsy Journals with focus given to the following 3 journals: Epilepsia, Epileptic Disorders and Epilepsy Research. The Scientific Advisory Committee also prepared an innovative session that will discuss the new procedures for involvement of the epilepsy community in ILAE position papers. This is an important opportunity for communication between the ILAE leadership and membership.

HIGHLIGHTS SESSION

This concluding session is intended to give delegates an overview of the most important advancements that have been presented during the Congress. Each main topic chair has been charged to summarise what they consider to be the highlights from presentations within their theme.

AWARDS

We would like to congratulate the following awardees:

- Wolfgang Löscher European Epileptology Award 2014
- Carlo Alberto Tassinari European Epileptology Award 2014
- Ivan Rektor European Epilepsy Education Award 2014
- Verena Hézser-v. Wehrs European Epilepsy Service Award 2014
- Teresa Ravizza European Young Investigator Award 2014
- Serge Vulliemoz European Young Investigator Award 2014
- Cristina Roseti Morris-Coole Epilepsia Prize 2013
- Sigfrid Blom Swedish Epilepsy Society Lifetime Achievement Award 2014

The following awards will be given during the Welcome Ceremony on Sunday 29th June: the European Epileptology Awards, the European Epilepsy Education Award, the European Epilepsy Service Award and the Swedish Epilepsy Society Lifetime Achievement Award

The Young Investigator Awards and the Morris-Coole Epilepsia Prize will be given during the Symposium of Excellence in Epileptology on Tuesday 1st July.

PLATFORM, BEST POSTER AND POSTER PRESENTATIONS

108 of the best submitted abstracts have been selected by the Scientific Advisory Committee for oral presentation and will be presented in Platform Sessions from Monday to Thursday.

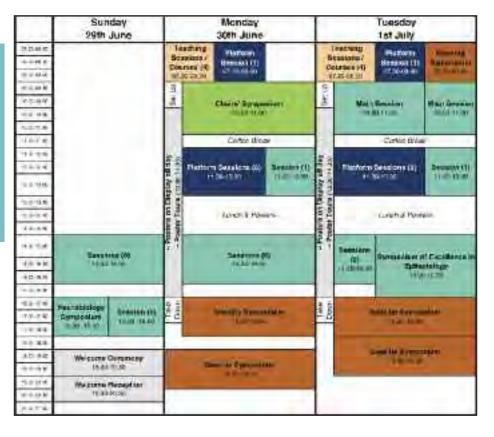
The 67 next best abstracts have been selected for Best Poster Presentations which will take place during the morning coffee break from Monday to Wednesday in dedicated presentation areas in the poster area. Presenters will each have a couple of minutes to showcase their work to the audience.

Special attention has also been given to poster presentations during the Congress. Posters will be on display from Monday to Wednesday and guided poster tours will be held at lunchtime, giving the opportunity to all authors to present their work and for delegates to ask questions.



CONGRESS PROGRAMME AT A GLANCE





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SUNDAY 29TH JUNE

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DIAGNOSTICS EPIDEMIOLOGY

PROGRAMME	SUNDAY 29 TH JUNE
	PARALLEL SESSION Hall A2
14:30 – 16:00	Carbamazepine (CBZ) 50th Year Anniversary Symposium (1964-2014) Co-chair: Günter Kramer, Switzerland Co-chair: Dana Craiu, Romania
	How carbamazepine came to dominate the epilepsy world Simon Shorvon, United Kingdom
	How carbamazepine structure and clinical experience affected the design of oxcarbazepine and eslicarbazepine acetate Meir Bialer, Israel
	Pharmacology and clinical therapeutics of CBZ and its progeny Eugen Trinka, Austria
	How does enzyme induction impact carbamazepine's current and future position in epilepsy therapy? Martin Brodie, United Kingdom
	PARALLEL SESSION Hall A4
14:30 – 16:00	Deciphering epigenetic mechanisms of epileptogenesis Co-chair: Christophe Bernard, France Co-chair: Ingmar Blümcke, Germany
	Epileptogenesis-related genomic DNA methylation in a rat SE model Katja Kobow, Germany
	Analysis of epigenetic factors for excitability in human epileptic tissue Albert Becker, Germany
	Epileptogenesis-related genomic DNA methylation in a rat acquired epilepsy models: similar rather than different? Katarzyna Lukasiuk, Poland
	Altered expression of histone deacetylases in a mouse mode of temporal lobe epilepsy Günther Sperk, Austria
PAEDIATRICS	BASIC SCIENCE PHARMACOLOGY SURGERY OTHER CATEGORY

SEMIOLOGY AND CLASSIFICATION

PROGRAMME SUNDAY 29TH JUNE

PARALLEL SESSION Hall A6

14:30 – 16:00 Somatic comorbidity in epilepsy Co-chair: Dale C. Hesdorffer, USA Co-chair: Lars Forsgren, Sweden

> Genetics of somatic comorbidities Sanjay Sisodiya, United Kingdom

Concepts, importance and examples of somatic comorbidity in general Raoul Hennekam, Netherlands

Epilepsy and cancer Ley Sander, United Kingdom

PARALLEL SESSION Hall K1 & 2

14:30 – 16:00 Unverricht-Lundborg Disease from 1891 to 2014 Co-chair: Sulev Haldre, Estonia Co-chair: Ruta Mameniškiene, Lithuania

> H Lundborg: his research and contributions Peter Mattsson, Sweden

Lessons learned from genetic studies of ULD Anna-Elina Lehesjoki, Finland

ULD: genotype and phenotypes Reetta Kälviäinen, Finland

Medical management of ULD today Pierre Genton, France



PROGRAMME	SUNDAY 29 TH JUNE
	PARALLEL SESSION Hall K11
14:30 – 16:00	Emotion recognition and social cognition in temporal lobe epilepsy Co-chair: Petr Marusic, Czech Republic Co-chair: Hrvoje Hecimovic, Croatia
	Facial emotion recognition in temporal lobe epilepsy patients Stefano Meletti, Italy
	Social cognition in temporal lobe epilepsy patients Hennric Jokeit, Switzerland
	Social cognition in children with epilepsy Mary Lou Smith, Canada
	Postoperative changes in emotional recognition and social cognition in temporal lobe epilepsy patients Jana Amlerova, Czech Republic
	PARALLEL SESSION Victoria Hall
14:30 – 16:00	Epilepsy Advocacy Europe Symposium: A political agenda for supporting epilepsy care and research in Europe Co-chair: Athanasios Covanis, Greece Co-chair: Philippe Ryvlin, France
	The ILAE-IBE roadmap in advocating for epilepsy care and research Athanasios Covanis, Greece
	A summary of the epilepsy projects financed by FP7 Hannah Cock, United Kingdom
	An update on initiatives at national level Phil Lee, United Kingdom

PAEDIATRICS

PHARMACOLOGY SURGERY OTHER CATEGORY SEMIOLOGY AND CLASSIFICATION

EPIDEMIOLOGY

PROGRAMME SUNDAY 29TH JUNE

PARALLEL SESSION

Hall A2

16:30 - 18:00

Neurobiology Symposium: Anti-epileptogenesis in genetic forms of epilepsy: can we prevent or reverse the phenotype? Co-chair: Jeff Noebels, USA Co-chair: Christophe Bernard, France

Epileptogenesis and possible anti-epileptogenic approaches in Na+ channel-related epilepsies Massimo Mantegazza, France

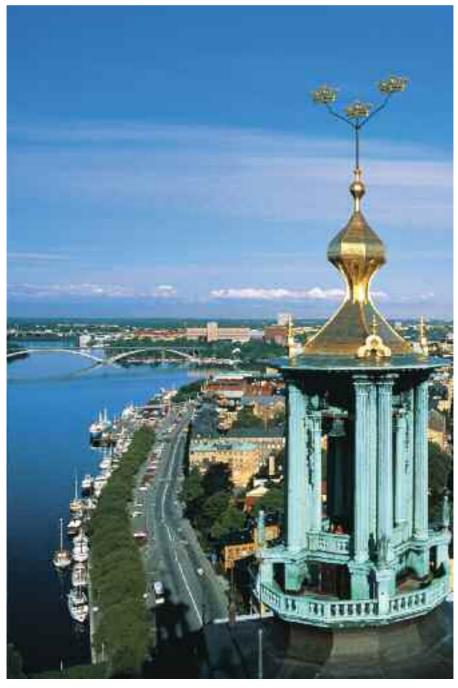
In utero and post-natal interventions in malformations of cortical development Alfonso Represa, France

mTOR modulates epileptogenesis and comorbidities in a rat model of absence epilepsy Emilio Russo, Italy

Diuretic treatment during a critical period of development prevents a genetic form of epilepsy Dirk Isbrandt, Germany



PROGRAMME	SUNDAY 29 TH JUNE
	PARALLEL SESSION Hall K1 & 2
16:30 – 18:00	New procedures for involvement of the epilepsy community in ILAE position papers: First practical experiences Co-chair: Solomon L. Moshé, USA Co-chair: Helen Cross, United Kingdom
	Procedures for ILAE Position papers Emilio Perucca, Italy
	The role of Epilepsia in the review process Gary Mathern, USA
	The impact of public comments: The practical definition of epilepsy Samuel Wiebe, Canada
	The impact of public comments: The organization of epilepsies Ingrid Scheffer, Australia
	Victoria Hall
18:30 – 19:30	WELCOME CEREMONY
	Victoria Hall
19:30 – 20:30	WELCOME RECEPTION



MONDAY 30TH JUNE

	Victoria Hall	A2	A4	
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PROGRAMME	MONDAY 30 TH JUNE
07:30 - 09:00	TEACHING SESSION Hall A2 Seizure semiology smörgåsbord: Classification of seizures and
	their anatomical correlates. What have we learned from functional brain stimulation, SISCOM and fMRI Co-chair: Roland Flink, Sweden Co-chair: Kristina Källén, Sweden
	TEACHING SESSION Hall A4
07:30 – 09:00	Found in translation, basic science explained: translational models of epileptogenesis Chair: Wolfgang Löscher, Germany
	Epilepsy developing after Status Epilepticus Astrid Nehlig, France
	Epilepsy developing after traumatic brain injury and stroke Asla Pitkänen, Finland
	Epilepsy developing in genetic models Antoine Depaulis, France
	TEACHING SESSION Hall A6
07:30 - 09:00	ABC of epilepsy epidemiology Co-chair: Ley Sander, United Kingdom Co-chair: Dale C. Hesdorffer, USA

MONDAY 30TH JUNE

PLATFORM SESSION Hall K11

07:30 - 09:00

Antiepileptic drugs 3

Co-chair: Steve White, USA Co-chair: Peter Wolf, Denmark

Antiepileptic drug withdrawal improves intelligence after pediatric epilepsy surgery; the TimeToStop (TTS) study Kim Boshuisen, Netherlands

Response to antiepileptic drug combination in persons with drugresistant epilepsy and relationship to the added drug when monotherapy is not enough Cristina Treviño-Peinado, Spain

Structure based drug design, synthesis and screening of adenosine A2A antagonists as novel antiepileptic drugs Racharla Srikanth, India

PXR transcriptional activity increases cytochrome P450 expression in human epileptic brain Chaitali Ghosh, USA

Effectiveness of antiepileptic therapy in catastrophic infantile epilepsy: comparison of patients with SCN1A and PCDH19 mutations Jan Lotte, Germany

Study of the antiepileptic drugs transport through the blood-brain barrier in children Ricardo Soares, France

PAEDIATRICS	BASIC SCIENCE	PHARMACOLOGY	SURGERY	OTHER CATEGORY
DIAGNOSTICS	EPIDEMIOLOGY	SEMIOL	OGY AND CLASSIFI	CATION

PROGRAMME	MONDAY 30 TH JUNE
	TEACHING SESSION Victoria Hall
07:30 – 09:00	What not to do in epilepsy: red flags in the semiology of epileptic seizures Co-chair: Christian Elger, Germany Co-chair: Dieter Schmidt, Germany
	Is it epilepsy? Which type of epilepsy? Christian Elger, Germany
	Is it a non-epileptic attack? Dieter Schmidt, Germany
	CHAIRS' SYMPOSIUM Victoria Hall
09:00 – 11:00	Prevention in epileptology Co-chair: Meir Bialer, Israel Co-chair: Kristina Malmgren, Sweden
	Prevention of epileptogenesis – a realistic goal? Astrid Nehlig, France
	Prevention of epileptogenesis – can currently available AEDs have a role? Simon Shorvon, United Kingdom
	Prevention of adverse effects of antiepileptic drug treatment Emilio Perucca, Italy
	Prevention of epilepsy-related mortality Torbjörn Tomson, Sweden
	Prevention of stigma Ann Jacoby, United Kingdom

MONDAY 30TH JUNE

PARALLEL SESSION Hall A2

11:30 – 13:00 Targeted approaches in childhood epilepsy Co-chair: Renzo Guerrini, Italy Co-chair: Maria Dahlin, Sweden

> **Diet treatments – mechanisms of action** Simon Heales, United Kingdom

Ketogenic diet: indications and long-term results Tove Hallböök, Sweden

mTOR inhibitors: efficacy on epilepsy in tuberous sclerosis patients Paolo Curatolo, Italy

Early treatment with vigabatrin in tuberous sclerosis: do we affect outcome?

Sergiusz Jozwiak, Poland

MONDAY 30TH JUNE

PLATFORM SESSION

Hall A2

11:30 – 13:00

Antiepileptic drugs 1

Co-chair: Svein I. Johannessen, Norway Co-chair: Martin Brodie, United Kingdom

Treatment response and side effects of add-on therapy with Perampanel; one year experience in 70 patients with focal-onset epilepsy Alexandra Rohracher, Austria

Brivaracetam population pharmacokinetics in children with epilepsy aged 1 month to 16 years Armel Stockis, Belgium

Evaluation of metabolic parameters over time in the perampanel pooled Phase III epilepsy studies Martin Brodie, United Kingdom

Effects of perampanel on metabolic parameters in patients with refractory partial-onset seizures in extension study 307 Philip Patsalos, United Kingdom

Everolimus long-term safety and efficacy in patients with subependymal giant cell astrocytoma (SEGA) associated with tuberous sclerosis complex (TSC) David Franz, USA

Hyponatraemia with eslicarbazepine acetate (Zebinix) add in therapy in everyday clinical practice using a retrospective multicentre audit Manny Bagary, United Kingdom

MONDAY 30TH JUNE

PLATFORM SESSION Hall K2

11:30 - 13:00

Epileptogenesis

Co-chair: Michele Simonato, Italy Co-chair: Alon Friedman, Israel

Transcriptional changes in amyloidogenic and Tau pathways in posttraumatic epileptogenesis in APP/PS1 mouse model of Alzheimer's disease

Diana Miszczuk, Poland

Accumulation of IgGs in hilar and CA3 neurons after a single seizure Phil Iffland II, USA

The role of toll-like receptor 3 in epilepsy Felix Benninger, Israel

Pathogenic potential of antibodies directed against AMPAR and GABABR in autoimmune encephalitis Anjan Nibber, United Kingdom

Febrile seizures persistently alter hippocampal GABAA receptor physiology Ann Swijsen, Belgium

Autoantibodies against S100B after subconcussive hits in American football players: a marker of delayed neurological sequelae? Damir Janigro, USA

MONDAY 30TH JUNE

PLATFORM SESSION

Hall A6

11:30 – 13:00

Co-chair: José M. Serratosa, Spain Co-chair: Norman Delanty, Ireland

Identifying the causes of pharmacoresistant epilepsy through a genome-wide association study with pathway and network analysis: from complexity to coherence to centrality Nasir Mirza, United Kingdom

Mutations in GRIN2B in West syndrome and intellectual disability with childhood-onset focal epilepsy Johannes Lemke, Denmark

Mutations in DEPDC5 are a major cause of lesional and non-lesional focal epilepsy Leanne Dibbens, Australia

Comprehensive NGS based diagnostics in over 800 patients with epileptic disorders Isabelle Steiner, Germany

Gene dose imbalances in children with brain malformations and refractory epilepsy Sintija Kolbjer, Sweden

Diverse effects of different types of SCN8A mutations Carolien de Kovel, Netherlands

MONDAY 30TH JUNE

PLATFORM SESSION

Hall K1

11:30 – 13:00 Neuroimaging Co-chair: John Duncan, United Kingdom Co-chair: Petr Marusic, Czech Republic

> Abnormal response to photic stimulation in juvenile myoclonic epilepsy: an EEG-fMRI study Emanuele Bartolini, Italy

MR features of proliferative oligodendroglial hyperplasia in epilepsy (POGHE) – a novel diagnostic entity Friedrich Woermann, Germany

A voxel-based morphometry study of postoperative seizure outcome in temporal lobe epilepsy Simon Keller, United Kingdom

Focal cortical dysplasia on 7 tesla susceptibility weighted magnetic resonance imaging Tim Veersema, Netherlands

An fMRI-based model for prediction of verbal memory decline after temporal lobectomy (TLE) Maria Strandberg, Sweden

Comparative spike mapping using intracranial single-pulse electrical cortical stimulation and intracranial EEG-fMRI Madeline Grade, United Kingdom

PAEDIATRICS	BASIC SCIENCE	PHARMACOLOGY	SURGERY	OTHER CATEGORY
DIAGNOSTICS	EPIDEMIOLOGY	SEMIOLOGY AND CLASSIFICATION		CATION

MONDAY 30TH JUNE

PLATFORM SESSION

Hall K11

11:30 – 13:00 Neuromodulation cortical dysplasia Co-chair: Andrew McEvoy, United Kingdom Co-chair: Stevo Lukic, Serbia

> Experience with the new ILAE classification on Focal Cortical Dysplasia in 60 patients Angelika Mühlebner, Austria

Vagus nerve stimulation triggered by ictal tachycardia-based seizure detection, a prospective multi-site study Paul Boon, Belgium

Focal cortical dysplasia alters functional cortical hubs in the restingstate: an MEG study at the source level Chun Kee Chung, Korea, Republic of

Effects of bilateral electrical stimulation of the ANT on neurocognition and quality of life in 11 adult patients with refractory epilepsy Monika Milian, Germany

The location of active contacts correlates with outcome after DBS of the anterior nucleus of the thalamus in refractory epilepsy Kai Lehtimäki, Finland

Combined ex-vivo 9.4T MRI and quantitative histopathological study in normal and pathological surgical resections in focal epilepsy Maria Thom, United Kingdom

PROGRAMME	MONDAY 30 TH JUNE
	PARALLEL SESSION Hall A2
14:30 – 16:00	New insights in epilepsy genetics Co-chair: Norman Delanty, Ireland Co-chair: Anna-Elina Lehesjoki, Finland
	Paediatric genetic epilepsies with focal seizures: PRRT2 and ICCA Ingrid Scheffer, Australia
	Genetic epileptic encephalopathies Rima Nabbout, France
	Genetic variants predisposing to IGEs Holger Lerche, Germany
	Common variants affecting treatment response in epilepsy Sanjay Sisodiya, United Kingdom
	PARALLEL SESSION
	Hall A4
14:30 – 16:00	Different approaches to design and early assessment of new antiepileptic drugs Co-chair: Svein I. Johannessen, Norway Co-chair: Dorothée Kasteleijn-Nolst Trenité, Italy
	Animal model-based design of new Antiepileptic drugs Steve White, USA
	Pharmacokinetic-based design of new antiepileptic drugs that are follow-up compounds to existing drugs Meir Bialer, Israel
	Mechanism-based design of new antiepileptic drugs Wolfgang Löscher, Germany
	Proof of concept studies in assessment of new antiepileptic drugs Christian Elger, Germany

 PAEDIATRICS
 BASIC SCIENCE
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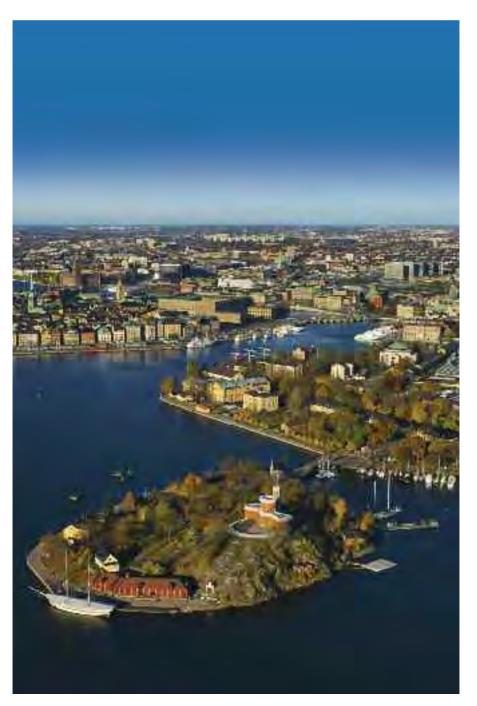
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PROGRAMME	MONDAY 30 TH JUNE
	PARALLEL SESSION
	Hall A6
14:30 – 16:00	Illuminating epileptic brain Co-chair: Dimitri Kullmann, United Kingdom Co-chair: Rüdiger Köhling, Germany
	Optogenetic tools to control brain activity: translational overview Karl Deisseroth, USA
	Thalamic enlightening controls seizures John Huguenard, USA
	Optogenetic regulation of epileptoform activity Matthew Walker, United Kingdom
	Disrupting hypersynchronizations by optogenetics: activation of inhibitory interneurons Merab Kokaia, Sweden
	PARALLEL SESSION Hall K1
14:30 – 16:00	Sudden unexpected death in epilepsy: from new insights into mechanisms to prevention opportunities Co-chair: Rainer Surges, Germany Co-chair: Miri Neufeld, Israel
	Neurobiology of sudden unexpected death in epilepsy – basis for identification of patients at risk and for interventions Jeff Noebels, USA
	From unwitnessed fatality to witnessed rescue: non-pharmacological intervention Lina Nashef, United Kingdom
	From unwitnessed fatality to witnessed rescue: pharmacological intervention Philippe Ryvlin, France
	Epidemiology of sudden unexpected death in epilepsy prevention: how to test simple population based interventions? Leone Ridsdale, United Kingdom
PAEDIATRICS DIAGNOSTICS	BASIC SCIENCE PHARMACOLOGY SURGERY OTHER CATEGORY EPIDEMIOLOGY SEMIOLOGY AND CLASSIFICATION Content Conten Content Content

PROGRAMME	MONDAY 30 TH JUNE
	PARALLEL SESSION Hall K11
14:30 – 16:00	What more should we do? Rehabilitation in epilepsy Co-chair: Sarah Wilson, Australia Co-chair: Anne Sabers, Denmark
	Rehabilitation in epilepsy – too little too late? Lena Nilsson, Sweden
	Rehabilitation after epilepsy surgery – what is needed and what can be achieved? Ulrich Specht, Germany
	Cognitive deficits in epilepsy – rehabilitation interventions Gus Baker, United Kingdom
	Employment and epilepsy – vocational rehabilitation Margarete Pfäfflin, Germany
	PARALLEL SESSION
	Hall K2
14:30 – 16:00	Seizure detection, seizure counting – methods to improve accuracy Co-chair: Stevo Lukic, Serbia Co-chair: Andrea Rossetti, Switzerland
	How reliably do patients count seizures? Behind the mystery of the patient's diary Christian Hoppe, Germany
	How reliable is surface EEG? Christoph Baumgartner, Austria
	Seizure detection and quantification using surface EMG and accelerometry Sándor Beniczky, Denmark
	Seizure detection and quantification by heart rate variability monitoring Guido Rubboli, Denmark
PAEDIATRICS DIAGNOSTICS	BASIC SCIENCE PHARMACOLOGY SURGERY OTHER CATEGORY EPIDEMIOLOGY SEMIOLOGY AND CLASSIFICATION

MONDAY 30TH JUNE PROGRAMME 16:30 - 18:00 **Satellite Symposium** Hall K2 Please see page 103 for full details on the Satellite Symposium 18:30 - 20:00 Satellite Symposium Room A2 Please see page 103 for full details on the Satellite Symposium

PAEDIATRICS SURGERY OTHER CATEGORY EPIDEMIOLOGY SEMIOLOGY AND CLASSIFICATION



TUESDAY 1st JULY

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PROGRAMME	TUESDAY 1 st JULY
07:30 – 09:00	Satellite Symposium Hall K2 Please see page 104 for full details on the Satellite Symposium
	TEACHING SESSION Hall A2
07:30 – 09:00	Seizure semiology smörgåsbord: Analysis of seizure evolution. Localizing and lateralizing signs from focal onset to generalization and during the postictal period. How reliable are they? Co-chair: Kristina Källén, Sweden Co-chair: Roland Flink, Sweden
	TEACHING SESSION Hall A4
07:30 – 09:00	Found in translation, basic science explained: understanding epileptogenesis on synaptic level Co-chair: My Andersson, Sweden Co-chair: Christine Ekdahl Clementson, Sweden
	Tonic GABAergic signaling and epilepsy Joakim Strandberg, Sweden
	Excitatory synaptic remodeling Valerie Crepel, France
	Plasticity at the axonal initial segment Hansjürgen Volkmer, Germany

PROGRAMME	TUESDAY 1 st JULY		
	TEACHING SESSION Hall A6		
07:30 - 09:00	VIREPA at work: EEG in the diagnosis and management of epilepsy Chair: Walter Van Emde Boas, Netherlands		
	EEG in the diagnosis and management of epilepsy Dana Craiu, Romania Ruta Mameniškiene, Lithuania Bodgan Lorber, Slovenia		
	TEACHING SESSION Hall K1		
07:30 - 09:00	What not to do in epilepsy: red flags for diagnosis of epilepsy Co-chair: Christian Elger, Germany Co-chair: Dieter Schmidt, Germany		
	How to mishandle diagnostic tests such as EEG and MRI Christian Elger, Germany		
	How to miss the diagnosis of epilepsy Dieter Schmidt, Germany		

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PROGRAMME TUESDAY 1ST JULY

PLATFORM SESSION

Hall K11

07:30 – 09:00 Seizu Co-ch

Seizure suppression

Co-chair: Astrid Nehlig, France Co-chair: John Huguenard, USA

Changes in cerebrovascular PDGFR and NG2 pericytes after seizures Sebastien Milesi, France

Targeting hyperphosphorylated tau is a disease-modifying treatment in a post-status epilepticus rat model of temporal lobe epilepsy Ping Zheng, Australia

The effect of dexamethasone on absence seizures of rats with genetic absence epilepsy Tugba Eryigit, Turkey

Anticonvulsant activity of feeding restriction in acute seizure model induced by lithuim-pilocarpine in adult rats Jorge Landgrave-Gómez, Mexico

The redox state of high mobility group box 1 (HMGB1) protein mediates its detrimental effects on seizures and NMDA-induced cell loss Silvia Balosso, Italy

Allopurinol reduces seizure severity and the inflammatory response in a mouse model for status epilepticus: a potential role for uric acid in ictogenesis

Lisa Thyrion, Belgium

PROGRAMME	TUESDAY 1 st JULY
	MAIN SESSION Hall A2
09:00 – 11:00	Epilepsy syndromes: from infancy to adulthood Co-chair: Federico Vigevano, Italy Co-chair: Athanasios Covanis, Greece
	Idiopathic generalized epilepsies: overlap and differences Paolo Tinuper, Italy
	Idiopathic focal epilepsies: overlap and differences Ulrich Stephani, Germany
	Temporal lobe epilepsy: how the age influences the syndrome? Andras Fogarasi, Hungary
	Dravet Syndrome: from infancy to adulthood Ingrid Scheffer, Australia
	MAIN SESSION Hall K1
09:00 – 11:00	Changing epileptic brain: translational challenges and opportunities Co-chair: Merab Kokaia, Sweden Co-chair: Vicky Whittemore, USA
	How to make basic research translational? Michele Simonato, Italy
	Novel perspectives in gene therapy translation Dimitri Kullmann, United Kingdom
	Translating inflammation into therapy Annamaria Vezzani, Italy
	Epigenetics and master regulators in translation David Henshall, Ireland

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PROGRAMME TUESDAY 1ST JULY

PLATFORM SESSION

Hall A2

11:30 – 13:00

Antiepileptic drugs 2

Co-chair: Cecilie Johannessen Landmark, Norway Co-chair: Wolfgang Löscher, Germany

The impact of the overall drug load on memory and executive functions: number of antiepileptic drugs versus total daily defined dose (WHO) Juri-Alexander Witt, Germany

YKP3089 in partial-onset seizures: a randomized, double-blind, placebocontrolled study Jacqueline French, USA

From early add-on lacosamide to monotherapy conversion: results of REALLY study Vicente Villanueva, Spain

Stereoselective anticonvulsant and pharmacokinetic analysis of valnoctamide, a CNS-active derivative of valproic acid with low teratogenic potential Tawfeeq Shekh-Ahmad, Israel

Lacosamide conversion to monotherapy: effects on partial-onset seizure frequency in a historical-controlled multicenter, double-blind, randomized trial Terence O'Brien, Australia

Monitoring antiepileptic drug concentration with a dried blood spot(DBS) technique: comparison of DBS and routine capillary plasma levels in children Katarina Wide. Sweden

PAEDIATRICS	BASIC SCIENCE	PHARMACOLOGY	SURGERY	OTHER CATEGORY
DIAGNOSTICS	EPIDEMIOLOGY	SEMIOL	OGY AND CLASSIFI	CATION

TUESDAY 1ST IULY

PLATFORM SESSION

Hall A4

11:30 - 13:00**Clinical neurophysiology** Co-chair: Jean Gotman, Canada Co-chair: Milan Brazdil, Czech Republic

> Cortical modularity breakdown in the epileptic brain Alessandra Del Felice, Italy

High density EEG improves detection of high frequency oscillations on scalp EEG Josefine Schwind, Germany

What is the role of thalamo-cortical synchrony in seizure termination? Elisa Evangelista, France

Synchronization and brain connectivity in patients with focal periodic activity in scalp EEG: ictal features Irache Maestro Saiz, Spain

Auditory-verbal reminiscence experiences suggesting a functional interaction of insular-temporal networks: cortical stimulation data in epileptic patients Julia Scholly, France

Ictal offset patterns and post-ictal dynamics in focal epilepsies-a SEEG study

Mihai Dragos Maliia, Romania

PAEDIATRICS SURGERY **OTHER CATEGORY** EPIDEMIOLOGY

TUESDAY 1ST IULY

PLATFORM SESSION

Hall K2

11:30 - 13:00**Epilepsy and cognition** Co-chair: Mary Lou Smith, Canada Co-chair: Gus Baker, United Kingdom

> Preoperative cognitive functions in patients with low-grade brain tumors within the temporal lobe Viola Vogt, Germany

Emotion's recognition in medial temporal lobe epilepsy: a systematic review

Giulia Monti, Italy

Parental education predicts intelligence after epilepsy surgery in children Joost Meekes, Netherlands

SUDEP disclosure in young adults with epilepsy: patients' reaction, perception of risk, views on timing and behavioural change Susan Duncan, United Kingdom

Theory of mind after temporal lobe epilepsy surgery Anna Rita Giovagnoli, Italy

Interictal epileptic activity interferes with frontal lobe function in temporal lobe epilepsy Vera Dinkelacker, France

PAEDIATRICS SURGERY **OTHER CATEGORY** EPIDEMIOLOGY

TUESDAY 1ST JULY

PLATFORM SESSION

Hall K1

11:30 – 13:00

Epilepsy surgery

Co-chair: Arto Immonen, Finland Co-chair: Petia Dimova, Bulgaria

The use of 3D multimodality imaging in the presurgical evaluation of epilepsy Mark Nowell, United Kingdom

Seizure outcome after resective epilepsy surgery in infancy and early childhood lesper Reinholdson. Sweden

Temporal plus seizures are the main prognostic factor for unfavourable surgical outcome in patients with temporal lobe epilepsy Philippe Kahane, France

Timing of early and late seizure recurrence after temporal lobe epilepsy surgery

David Steven, Canada

Epilepsy surgery in children with benign glio-neural tumors Alexander Golovteev, Russian Federation

Resective reoperations in Sweden 1990-2010 – a national prospective observational study Bertil Rydenhag, Sweden

PROGRAMME **TUESDAY 1ST JULY**

PLATFORM SESSION

Hall K11

11:30 - 13:00

Epileptic encephalopathies

Co-chair: Eija Gaily, Finland Co-chair: Ulrich Stephani, Germany

The emerging phenotype of SCN8A encephalopathy Jan Larsen, Denmark

Long term clinical and cognitive outcome in subjects with PCDH19 mutation Francesca Darra, Italy

AEDs efficacy in the Dravet syndrome: a cross-sectional study Paola De Liso, Italy

Genetic analysis in infantile epileptic encephalopathies with movement disorder: a single center study Jun Tohyama, Japan

Treatment of encephalopathy with electrical status epilepticus in sleep (ESES) - meta-analysis and upcoming randomized controlled trial Bart Van den Munckhof, Netherlands

Diffusion tensor imaging in Rolandic epilepsy Colm McGinnity, United Kingdom

PAEDIATRICS SURGERY **OTHER CATEGORY** EPIDEMIOLOGY

SCIENTIFIC PROGRAMME

61

PARALLEL SE Hall A6	
Co-chair: Anna	l biomarkers and targets for epileptogenesis maria Vezzani, Italy lia Gulyaeva, Russian Federation
MRI biomark Asla Pitkänen,	e rs for post-traumatic epileptogenesis Finland
	in models of epileptogenesis and chronic epilepsy urwaerdere, Belgium
Imaging bloo epileptogene Alon Friedman	
	eween biomarker and treatment target identification: from I models to human epileptogenesis Germany
SPECIAL SYM Hall A2	POSIUM
Co-chair: Helei	cation in clinical practice n Cross, United Kingdom eer Zuberi, United Kingdom
Overview – v Helen Cross, U	vhere are we now? nited Kingdom
Epileptic spa : Christian Korff,	sms – a clinical dilemma Switzerland
Focal seizure Edouard Hirsch	s, descriptors and aetiology I, France
Syndromolog Carla Marini, It	;y; age doesn't matter aly

PROGRAMME	TUESDAY 1 st JULY		
	PARALLEL SESSION Hall A4		
14:30 – 16:00	Single pulse stimulation in presurgical assessment of epilepsy Chair: Gonzalo Alarcon, United Kingdom		
	Responses to intracranial single pulse electrical stimulation: clinical and pathophysiological significance Antonio Valentin, United Kingdom		
	Cortico-cortical evoked potentials: the Cleveland Clinic experience Rei Enatsu, USA		
	Single pulse electrical stimulation and high frequency oscillations Maryse Van Klooster, Netherlands		
	Non-invasive alternatives: transcranial magnetic stimulation Vasilios Kimiskidis, Greece		
	PARALLEL SESSION Hall A6		
14:30 – 16:00	Epidemiology of epilepsy: from fundamentals to future contributions		
	Co-chair: Ley Sander, United Kingdom Co-chair: Lars Forsgren, Sweden		
	Epilepsy epidemiology in the era of new ILAE definitions and organizations of seizures and epilepsy Ettore Beghi, Italy		
	What have we learned from epidemiology on etiologies and comorbidities of epilepsy? Dale C. Hesdorffer, USA		
	New insights into the prognosis of epilepsy Aidan Neligan, United Kingdom		
	How can the nationwide patient registries be utilized to advance our understanding of epilepsy and its consequences? Jakob Christensen, Denmark		
PAEDIATRICS	BASIC SCIENCE PHARMACOLOGY SURGERY OTHER CATEGORY		
DIAGNOSTICS	EPIDEMIOLOGY SEMIOLOGY AND CLASSIFICATION		

TUESDAY 1ST JULY

SPECIAL SYMPOSIUM

Hall K1

14:30 – 16:30 Symposium of Excellence in Epileptology Co-chair: Meir Bialer, Israel Co-chair: Martin Brodie, United Kingdom

Mechanisms of pharmacoresistance in epilepsy: development of models and concepts Wolfgang Löscher, Germany

Seizures, behaviours and central pattern generators Carlo Alberto Tassinari, Italy

The clinical contribution of simultaneous EEG and fMRI for mapping focal epileptic activity Serge Vulliemoz, Switzerland

Brain imaging of astrocyte activation as biomarker of epileptogenesis Teresa Ravizza, Italy

Fractalkine and human temporal lobe epilepsy: focus on GABAergic transmission Cristina Roseti, Italy

PROGRAMME	TUESDAY 1 st JULY
	PARALLEL SESSION Hall K1
14:30 – 16:00	Role of glia in epileptogenesis Co-chair: Erik Taubøll, Norway Co-chair: Christian Steinhäuser, Germany
	Age-related impairment of neuron-glia interactions in rats with epilepsy Astrid Nehlig, France
	Astrocytic activity in the age-dependent development of spike-and- wave discharges in genetic absence epilepsy rats Filiz Onat, Turkey
	Crucial role of impaired astrocyte gap junction coupling in epilepsy Christian Steinhäuser, Germany
	Roles of the glial water channel AQP4 and the potassium channel Kir4.1 in epilepsy Kjell Heuser, Norway
	PARALLEL SESSION Hall K2
14:30 – 16:00	New insights in epileptic encephalopathies Co-chair: Solomon L. Moshé, USA Co-chair: Alexis Arzimanoglou, France
	What do animal studies teach us? Martin Holtkamp, Germany
	The role of epileptiform activity during sleep Maria Peltola, Finland
	Epileptic encephalopathy versus encephalopathy with epilepsy Nicola Specchio, Italy
	From diagnosis to therapeutic approach

PROGRAMME	TUESDAY 1 st JULY
16:30 – 18:00	Satellite Symposium Hall A2 Please see page 105 for full details on the Satellite Symposium
18:00 – 19:30	Satellite Symposium Hall K1 Please see page 106 for full details on the Satellite Symposium
19:00 – 21:00	City Hall Reception Off-site Reception at Stockholm City Hall

WEDNESDAY 2ND JULY

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EPIDEMIOLOGY

PROGRAMME	WEDNESDAY 2 ND JULY
	TEACHING SESSION Hall A2
07:30 – 09:00	Seizure semiology smörgåsbord: Seizure semiology in surgical candidates. Selected patients from the National Swedish Epilepsy Surgery Registry are demonstrated with reports of outcome from different surgical procedures and histological pathology Co-chair: Roland Flink, Sweden Co-chair: Kristina Källén, Sweden
	TEACHING SESSION Hall A4
07:30 – 09:00	Found in translation, basic science explained: the role of mitochondria and reactive oxygen species in epileptogenesis – from bench to bedside Chair: Matthew Walker, United Kingdom
	Mitochondria, ROS and epilepsy – potential treatment strategies Stjepana Kovac, United Kingdom
	Mitochondrial involvement in temporal lobe epilepsy Wolfram S. Kunz, Germany
	Mitochondrial encephalopathies in childhood epilepsy: current and potential drug targets Shamima Rahman, Sweden
	TEACHING SESSION Hall A6
07:30 – 09:00	VIREPA at work: Neuroimaging Chair: Petr Marusic, Czech Republic
	Neuroimaging Petia Dimova, Bulgaria Hrvoje Hecimovic, Croatia Ioana Mindruta, Romania
DAEDIATRICS	

SEMIOLOGY AND CLASSIFICATION

PROGRAMME	WEDNESDAY 2 ND JULY
	TEACHING SESSION Hall K1
07:30 – 09:00	What not to do in epilepsy: red flags - time for antiepileptic drugs and time for surgery Co-chair: Christian Elger, Germany Co-chair: Dieter Schmidt, Germany
	How to miss the best time for surgery Christian Elger, Germany
	How to miss the best time to start or to stop antiepileptic drugs Dieter Schmidt, Germany
	ECE FORUM Hall K11
07:30 - 09:00	Fifty years of therapeutic drug monitoring; what has it taught us and what can be expected in future? Chair: David Berry, United Kingdom
	What have we learned from Therapeutic Drug Monitoring of AEDs? David Berry, United Kingdom
	If you think routine TDM useful, where is the evidence? Tony Marson, United Kingdom
	Therapeutic Drug Monitoring of newly licensed AEDs and the future of TDM Svein I. Johannessen, Norway

PAEDIATRICS	BASIC SCIENCE	PHARMACOLOGY	SURGERY	OTHER CATEGORY
DIAGNOSTICS	EPIDEMIOLOGY	SEMIOLOGY AND CLASSIFICATION		

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WEDNESDAY 2ND JULY

PLATFORM SESSION Hall K2

07:30 - 09:00

Late abstracts

Co-chair: Vicky Whittemore, USA Co-chair: Graeme Sills, United Kingdom

Advanced clarity methods for rapid and high-resolution imaging of intact tissues Raju Tomer, USA

Is hippocampal sclerosis the most important prognostic factor of intractability in adult patients with partial epilepsy? Franck Semah, France

Collagen VI modulates synaptic transmission in the hippocampus Tania Ramos-Moreno, Sweden

Regions belonging to an epileptic network are abnormally connected also without spikes Francesca Pittau, Switzerland

Additional yield of MRI and long-term EEG in first unprovoked seizure setting

Loraine Fisch, Switzerland

Mid and long term outcomes of medically refractory epilepsy and neurocognitive difficulties following staged MRI-guided laser thermal ablation in pediatric patients with tuberous sclerosis complex Yaman Eksioglu, USA

PROGRAMME	WEDNESDAY 2 ND JULY
	MAIN SESSION Hall A2
09:00 – 11:00	Who benefits from epilepsy surgery? Co-chair: Philippe Kahane, France Co-chair: Reetta Kälviäinen, Finland
	Why do patients risk brain surgery for epilepsy? Kristina Malmgren, Sweden
	What do we know about long-term seizure outcomes in adults and children? John Duncan, United Kingdom
	How well can we predict individual risks and benefits? Arto Immonen, Finland
	How can we help patients to a better life after epilepsy surgery? Sarah Wilson, Australia
	MAIN SESSION Hall K1
09:00 – 11:00	Pharmacotherapy of the future: new molecules, new targets, new goals Co-chair: Elinor Ben-Menachem, Sweden Co-chair: Philippe Ryvlin, France
	Novel molecular targets in epileptogenesis Asla Pitkänen, Finland
	Modulating the NMDA receptor with Ketamine Matthew Walker, United Kingdom
	Modulating serotonin in epilepsy: why and how? Frank Gilliam, USA
	Bumetamide in humans: what are the current evidence Eugen Trinka, Austria

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WEDNESDAY 2ND IULY

PLATFORM SESSION Hall A2

11:30 - 13:00

Antiepileptic treatment

Co-chair: Vasilios Kimiskidis, Greece Co-chair: Bernd Schmidt, Germany

Dose-dependent teratogenicity of valproate in mono- and combination therapy Torbjörn Tomson, Sweden

Fractures in people with a diagnosis of epilepsy: a population based studv William Pickrell, United Kingdom

Experience and results of repetitive transcranial magnetic stimulation application on refractory temporal epilepsy Volha Kistsen, Belarus

Availability of antiepileptic drugs across Europe Arton Baftiu, Norway

Use of change in EEG photo-paroxysmal-response (PPR) to predict chronic AED efficacy: does the surrogate endpoint model work? A double blind placebo controlled study of lamotrigine vs valproate modelled in JME

Paul Timmings, New Zealand

Meta-analysis of neurodevelopmental outcome following prenatal exposure to antiepileptic drugs Rebecca Bromley, United Kingdom

PROGRAMME WE

WEDNESDAY 2ND JULY

PLATFORM SESSION

Hall A4

11:30 – 13:00

Biomarkers and ictogenesis

Co-chair: Alfonso Represa, France Co-chair: Marco de Curtis, Italy

24h quantitative-EEG and in vivo glutamate biosensor detects activity and circadian rhythm dependent biomarkers of pathogenesis in MeCP2 KO mouse mice Shilpa Kadam. USA

Molecular imaging of inflammation reveals differences between drugresistant and drug-sensitive animals in a chronic model of temporal lobe epilepsy Heidrun Potschka, Germany

Expression of inflammation mediators in a mouse model of Temporal Lobe Epilepsy (TLE) Sacha Genovesi, Italy

Role of transforming growth factor beta signaling on the upregulation of the extracellular matrix protein Tenascin C in the rat hippocampus in chronic seizure model Octavio Mercado-Gómez, Mexico

Apoptosis through death receptors in temporal lobe epilepsy-associated hippocampal sclerosis Marcelo Teocchi, Brazil

Role of adenosine receptors in cortical postictal refractoriness in immature rats Pavel Mares, Czech Republic



WEDNESDAY 2ND JULY

PLATFORM SESSION Hall K2

11:30 – 13:00 Epidemiology and prognosis Co-chair: Lars Forsgren, Sweden Co-chair: Ettore Beghi, Italy

> **Prognosis and mortality of epilepsy in a rural district of Vietnam** Tuan Nguyen Anh, Vietnam

Long-term prognosis of juvenile myoclonic epilepsy Nicola Pietrafusa, Italy

Predicting drug-resistance in generalized epilepsy in an adult population: a case-control study Alexandra Voll, Canada

Development of epilepsy in patients with posterior reversible encephalopathy syndrome (PRES) Sudhir Datar, USA

Differences in cardiovascular risk factors between patients with epilepsy and referents deceased of cardiovascular causes – an exploratory analysis of a cohort study Mikko Simola, Finland

Epilepsy-related clinical characteristics and mortality: a systematic review and meta-analysis of observational cohort studies Olli Nevalainen, Finland

WEDNESDAY 2ND JULY

PLATFORM SESSION Hall K1

11:30 - 13:00

Genetics and epilepsy syndromes Co-chair: Federico Vigevano, Italy

Co-chair: Floor E. Jansen, Netherlands

A genetic basis for response to the ketogenic diet Natasha Schoeler, United Kingdom

Joining forces to identify novel genes for epileptic encephalopathies Tania Djémié, Belgium

Long-term prognosis of nocturnal frontal lobe epilepsy (NFLE): a cohort study Laura Licchetta, Italy

Morphometric and functional MRI correlates in eyelid myoclonia with absences Anna Elisabetta Vaudano, Italy

Investigation of genetic causes of epilepsy in children with non-specific intellectual disability using aCGH-based technology Magdalena Budisteanu, Romania

SCN2A-related epileptic encephalopathies: extended phenotype and response to sodium channel blockers Markus Wolff, Germany

WEDNESDAY 2ND JULY

PLATFORM SESSION Hall K11

11:30 – 13:00 Status epilepticus Co-chair: Aidan Neligan, United Kingdom Co-chair: Tobias Cronberg, Sweden

> Infections in status epilepticus: a retrospective 5-year cohort study Johan Zelano, Sweden

Etiology, clinical course and respose to the treatment of superrefractory status epilepticus in children: a 15-year a single center experience Ruzica Kravljanac, Serbia

A global audit of treatment of refractory and super-refractory status epilepticus Monica Ferlisi, Italy

Prognosis of non-covulsive status epilepticus (NCSE): relationship between SE duration and subsequent development of epilepsy Estevo Santamarina, Spain

Status epilepticus prognosis: a four-year retrospective analysis in a tertiary center Amelia Mendes, Portugal

Continuous EEG recording is useful to predict response to IV ketamine in children with refractory convulsive status epilepticus Lucrezia Ilvento, Italy

PROGRAMME	WEDNESDAY 2 ND JULY
	PARALLEL SESSION Hall A6
11:30 – 13:00	The downsides of epilepsy surgery Co-chair: Çigdem Özkara, Turkey Co-chair: Christian Bien, Germany
	Surgical and neurological complications of epilepsy surgery Bertil Rydenhag, Sweden
	Surgically-induced behavioural change Simon Shorvon, United Kingdom
	The consequences to patients of surgically-induced memory disturbance Sallie Baxendale, United Kingdom
	MRI negative neocortical epilepsy – the mythology of a 'seizure focus' Paul Boon, Belgium
	SPECIAL SYMPOSIUM Hall A2
14:30 – 16:00	European Sleep Research Society Symposium: epileptic and non- epileptic sleep-related paroxysmal motor events Co-chair: Sofia Eriksson, United Kingdom Co-chair: Lino Nobili, Italy
	Pathophysiologic interrelationship between sleep mechanisms and nocturnal focal seizures Florin Amzica, Canada
	Neural networks in sleep-related complex motor seizures Philippe Kahane, France
	Non epileptic complex motor behaviours Claudio Bassetti, Switzerland
	Sleep-related epilepsy and comorbidity with sleep disorders Raffaele Manni, Italy

PROGRAMME	WEDNESDAY 2 ND JULY			
	SPECIAL SYMPOS Hall A4	SIUM		
14:30 – 16:00				
	MEG: limitations Hermann Stefan, G	•		
	Seizure anticipat Andreas Schulze-Bo	ion and prediction onhage, Germany		
	Implantable wire Peter Carlen, Canac	eless systems for me	etabolic monitorin	g in epilepsy
	Indirect and direct Richard S. McLachla	ct brain stimulation an, Canada	for seizure contro	ı
	PARALLEL SESSIC Hall A6	DN		
14:30 – 16:00	Improving yield Co-chair: Kristina K Co-chair: Guido Ru	,	Epilepsy Monitor	ing Unit
	General safety is Judith Dobesberger			
	AED tapering or and safety issues Stevens Claus, Net		ure provocation: re	commendations
	Risks with invasi Andrew McEvoy, U	ve monitoring – can nited Kingdom	ı we improve dama	age control?
	EMU organization, intensity of monitoring and patient management during seizures: how to improve diagnostic yields Sándor Beniczky, Denmark			
PAEDIATRICS	BASIC SCIENCE	PHARMACOLOGY	SURGERY	OTHER CATEGORY
DIAGNOSTICS	EPIDEMIOLOGY		DGY AND CLASSIFI	

PROGRAMME	WEDNESDAY 2 ND JULY
	PARALLEL SESSION Hall K1
14:30 – 16:00	Withdrawal of antiepileptic drugs – possibilities and consequences Co-chair: Leif Gjerstad, Norway Co-chair: Miri Neufeld, Israel
	Risk of relapse and possible predictors for successful withdrawal of AEDs Morten I. Lossius, Norway
	Timing of withdrawal of AEDs after surgery Kees Braun, Netherlands
	Possible benefits of AED withdrawal on cognition Christoph Helmstaedter, Germany
	Refractory seizures after AED withdrawal? Tony Marson, United Kingdom
	PARALLEL SESSION
	Hall K11
14:30 – 16:00	Advances in EEG and imaging for localization of epileptogenic foci Co-chair: Christoph Baumgartner, Austria Co-chair: Roland Flink, Sweden
	High density EEG source imaging Margitta Seeck, Switzerland
	High frequency oscillations (HFO) – what does it mean and how useful is it? Julia Jacobs, Germany
	EEG combined with fMRI-recording in the scanner – clinical application? Friederike Moeller, Germany
	Sophisticated PET-imaging and new tracers in epileptology Matthias J. Koepp, United Kingdom
PAEDIATRICS	BASIC SCIENCE PHARMACOLOGY SURGERY OTHER CATEGORY

DIAGNOSTICS

EPIDEMIOLOGY

SEMIOLOGY AND CLASSIFICATION

PROGRAMME	WEDNESDAY 2 ND JULY
	PARALLEL SESSION Hall K2
14:30 – 16:00	Epilepsy surgery in genetic epilepsies: is it feasible? Co-chair: Petia Dimova, Bulgaria Co-chair: José M. Serratosa, Spain
	Epilepsy surgery in familial temporal lobe epilepsy Fernando Cendes, Brazil
	Epilepsy surgery in ADNFLE Paolo Tinuper, Italy
	Epilepsy surgery in tuberous sclerosis Floor E. Jansen, Netherlands
	Epilepsy surgery in partial forms of GEFS plus Helen Cross, United Kingdom
	PARALLEL SESSION Hall A2
16:30 – 18:00	Autoimmune epilepsy Co-chair: Eva Kumlien, Sweden Co-chair: Jukka Peltola, Finland
	Glutamate receptor antibodies against AMPA and NMDA receptors are present in epilepsy patients, kill neurons and damage the brain Mia Levite, Israel
	NMDA and GABA-receptor antibodies in encephalitis: occurrence and pathogenic mechanisms Marteen Titulaer, Netherlands
	Autoantibodies associated with epilepsy and other CNS disorders: new developments and future challenges Angela Vincent, United Kingdom
	Treatment options for autoimmune epilepsy Christian Bien, Germany

PAEDIATRICS

EPIDEMIOLOGY

PHARMACOLOGY SURGERY OTHER CATEGORY SEMIOLOGY AND CLASSIFICATION

PROGRAMME	WEDNESDAY 2 ND JULY
	PARALLEL SESSION Hall A4
16:30 – 18:00	Controversial issues in the management of women with epilepsy considering pregnancy Co-chair: Anne Sabers, Denmark Co-chair: Jana Zarubova, Czech Republic
	Are there situations where the woman may decide not to become pregnant in relation to her epilepsy? Lina Nashef, United Kingdom
	Treatment alternatives for women with idiopathic generalized epilepsies contemplating pregnancy? Dina Battino, Italy
	Antiepileptic drugs level monitoring during pregnancy: is it useful? Torbjörn Tomson, Sweden
	Folate supplementation – uncertainties? Dick Lindhout, Netherlands
	PARALLEL SESSION Hall A6
16:30 – 18:00	Callosotomy; past, present and future Co-chair: Eija Gaily, Finland Co-chair: Kees Braun, Netherlands
	Indication for callosotomy and long-term outcome Ingrid Olsson, Sweden
	Surgical procedures and functional aspects Bertil Rydenhag, Sweden
	The functional anatomy of fibre crossing Mojtaba Zarei, Iran, Islamic Republic of
	A reappraisal of the disconnection syndromes Marco Catani, United Kingdom

PROGRAMME	WEDNESDAY 2 ND JULY
	SPECIAL SYMPOSIUM
	Hall K1
16:30 – 18:00	Commission on European Affairs Symposium: Regulatory issues with antiepileptic drugs: a European perspective Co-chair: Michel Baulac, France Co-chair: Manuel Haas, United Kingdom
	Challenges with the monotherapy indication Emilio Perucca, Italy
	Added value of a new AED: are head-to-head, add-on, comparative studies feasible? Michel Baulac, France
	Extrapolation of efficacy data from adults to children: the paediatric viewpoint Alexis Arzimanoglou, France
	Current requirements for antiepileptic drugs by EU regulators Karl Broich, Germany
	PARALLEL SESSION Hall K11
16:30 – 18:00	The Michael Debate: Focal ictogenesis Co-chair: Peter Wolf, Denmark Co-chair: Jörg Wellmer, Germany
	Cortical dysplasia is never focal Ingmar Blümcke, Germany
	Ictogenesis in idiopathic "focal" epilepsies Matthias J. Koepp, United Kingdom
	The syndrome of temporal lobe epilepsy reflects widespread network dysfunction Jean Gotman, Canada
	Are there more intelligent invasive treatment options for focal epilepsies beyond resections? Christian Elger, Germany
PAEDIATRICS	BASIC SCIENCE PHARMACOLOGY SURGERY OTHER CATEGORY

SEMIOLOGY AND CLASSIFICATION

EPIDEMIOLOGY

DIAGNOSTICS

WEDNESDAY 2ND JULY

16:30 - 18:00

Satellite Symposium Hall K2 Please see page 106 for full details on the Satellite Symposium

THURSDAY 3RD JULY



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THURSDAY 3RD JULY

TEACHING COURSE

Hall A4

07:30 - 11:00

The role of the epilepsy nurse in the management of people with epilepsy Co-chair: Eva Kumlien, Sweden Co-chair: Fredrik Asztély, Sweden

The epilepsy specialist nurse in the multidisciplinary epilepsy team Mike Kerr, United Kingdom

Efficacy of educational programmes for children, adolescents and adults with epilepsy Margarete Pfäfflin, Germany

Benefits from epilepsy nurse intervention Eylert Brodtkorb, Norway

Break

What is the evidence for guidelines for epilepsy? Elinor Ben-Menachem, Sweden

How can an epilepsy nurse implement guidelines for epilepsy diagnosis and treatment? Anthony Linklater, United Kingdom

Panel discussions

PROGRAMME	THURSDAY 3 RD JULY	
	ECE FORUM Hall K1	
07:30 – 09:00	Managing drug resistant epilepsies across European borders: The case of patients from small countries and the teams taking care of them Chair: Igor Ravnik, Slovenia	
	Managing patients with drug resistant epilepsies from small European countries (includes data from a pilot questionnaire from 5 countries) Igor Ravnik, Slovenia	
	Colaborative experience - from a referring centre (Estonia) Inga Talvik et al, Estonia	
	Colaborative experience - from receiving centre (Finland) Reetta Kälviäinen, Finland	
	Colaborative experience - from a referring centre (Slovenia) Matevž Kržan, Slovenia	
	Colaborative experience - from a referring centre (France) Martine Fohlen, France	
	Wise comments to hot issues Olivier Delalande, France Johann Holthausen, Germany Helen Cross, United Kingdom Philippe Ryvlin, France	

PAEDIATRICS

EPIDEMIOLOGY

PROGRAMME	THURSDAY 3 RD JULY
	ECE FORUM Hall K11
07:30 – 09:00	Where is the epileptogenic zone? Case discussion of pre-surgical intracranial recordings Chair: Marco de Curtis, Italy
	Nonlinear structure to identify the epileptogenic zone: a case report Ralph G. Andrzejak, Spain Kaspar Schindler, Spain
	Patient specific topographic mapping of electrophysiological biomarkers to delineate the epileptogenic zone – a case report Ioana Mindruta, Romania Andrei Barborica, Romania
	Quantified frequency analysis index to identify the EZ: a case report Vadym Gnatkovsky, Italy Stefano Francione, Italy
	Statistical Parametric Mapping index to identify the EZ: a case report Anne Sophie Job, France Olivier David, France
	Epileptogenic index to identify the EZ: a case report Fabrice Bartolomei, France Fabrice Wendling, France
	General discussion

PHARMACOLOGY

SURGERY

SEMIOLOGY AND CLASSIFICATION

OTHER CATEGORY

PROGRAMME	THURSDAY 3 RD JULY
	ECE FORUM Hall K16 & 17
07:30 - 09:00	HFOs and spikes in intra-operative corticography Chair: Maeike Zijlmans, Netherlands
	The tailor's tools: needles, scissors and the dotted line Frans Leijten, Netherlands
	Intraoperative ECoG in TLE Hermann Stefan, Germany
	Sequential electrocorticography (ECoG) to tailor resections in focal cortical dysplasia Eliseu Paglioli, Brazil
	Tailoring based on High Frequency Oscillations in the intraoperative ECoG: will they make of break their promise? Maryse Van Klooster, Netherlands
	Forum discussion on the use of intra-operative ECoG All above speakers
	PARALLEL SESSION Hall K2
07:30 – 09:00	How to get published in Epilepsy Journals: Meet the Editors Forum Co-chair: Frank Gilliam, USA Co-chair: Alla Guekht, Russian Federation
	Epilepsia Astrid Nehlig, France
	Epileptic Disorders Alexis Arzimanoglou, France
	Epilepsy Research Merab Kokaia, Sweden

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PROGRAMME	THURSDAY 3 RD JULY
	TEACHING COURSE Hall A2
08:00 – 09:45	Pharmacological treatment of epilepsy – basic and pharmacokinetic aspects Chair: Svein I. Johannessen, Norway
	Mechanisms of action of AEDs Wolfgang Löscher, Germany
	Do mechanisms of action matter for efficacy, tolerability and AED selection? Graeme Sills, United Kingdom
	Clinical pharmacokinetics of AEDs Cecilie Johannessen Landmark, Norway
	Drug interactions and clinical management of pharmacokinetic variabilty Philip Patsalos, United Kingdom
	ECE FORUM Hall K1
09:30 – 11:00	New insights into the extent of the epileptogenic zone/what to remove area from spatially restricted non-resective epilepsy surgery Chair: Jörg Wellmer, Germany
	SSEEG-guided radiofrequency thermocoagulation – indications and results Stefano Francione, Italy
	Gamma-knife radiosurgery: lesion oriented or SEEG-guided? Fabrice Bartolomei, France
	Stereotactic radiofrequency amygdalohippocampectomy for the treatment of mesial temporal lobe epilepsy Hana Malikova, Czech Republic
	Lesion guided radiofrequency thermocoagulation of focal cortical dysplasia type II Björg Wellmer, Germany
PAEDIATRICS	BASIC SCIENCE PHARMACOLOGY SURGERY OTHER CATEGORY
DIAGNOSTICS	

PROGRAMME	THURSDAY 3 RD JULY
	ECE FORUM Hall K11
09:30 – 11:00	European Epilepsy Biomarker project Chair: Graeme Sills, United Kingdom
	The value of genomic biomarkers in epilepsy; lessons from EPICURE & EpiPGX Holger Lerche, Germany
	Serum biomarkers in epilepsy; what can peripheral blood tell us about a brain disorder? Jukka Peltola, Finland
	Tissue biomarkers in epilepsy; what can post-surgical specimens tell us about epilepsy in general? Ingmar Blümcke, Germany
	The challenges of large-scale, multi-centre clinical data collection; lessons from SANAD and EpiPGX Tony Marson, United Kingdom
	The role of biomarkers in future drug development for epilepsy; an industry perspective Rafal Kaminski, Belgium

PHARMACOLOGY

PAEDIATRICS

DIAGNOSTICS

EPIDEMIOLOGY

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OTHER CATEGORY

SURGERY

SEMIOLOGY AND CLASSIFICATION

PAEDIATRICS

EPIDEMIOLOGY

PROGRAMME	THURSDAY 3 RD JULY
	ECE FORUM Hall K12
09:30 – 11:00	Integrated models for the study of seizure mechanisms Chair: Nicola Marchi, USA
	Novel cerebrovascular culprit of seizures: imaging of pericytes Nicola Marchi, USA
	MRI methods for imaging of plasticity, network alterations and seizures in rat Olli Gröhn, Finland
	Microglial cross-talk in epileptic brain Francois Rassendren, France
	In vitro neuro-vascular unit Damir Janigro, USA
	A model of focal neocortical epilepsy Matthew Walker, United Kingdom
	Seizure determinants in the isolated brain preparation Laura Librizzi, Italy

PHARMACOLOGY

SURGERY

SEMIOLOGY AND CLASSIFICATION

OTHER CATEGORY

PROGRAMME	THURSDAY 3 RD JULY
	ECE FORUM Hall K16 & 17
09:30 – 11:00	Large scale brain networks in epilepsy Chair: Ivan Rektor, Czech Republic
	Interactions between epileptic discharges and the Default Mode Network Jean Gotman, Canada
	Temporal dynamics of epileptic networks studied with HD-EEG Christoph Michel, Switzerland
	The subcortical structures in partial epilepsies Ivan Rektor, Czech Republic
	Imaging of large scale networks Matthias J. Koepp, United Kingdom
	ECE FORUM Hall K2
09:30 – 11:00	How to use and interpret EEG in the ICU Chair: Alejandro Rabinstein, USA
	Framing the problem: Diagnosis and treatment of seizures and status epilepticus in the ICU Alejandro Rabinstein, USA
	Targeting the problem in a "traditional" way: EEG patterns in the ICU Raoul Sutter, Switzerland
	Targeting the problem in a "modern" way: when to monitor, and what to do with EEG-interpreting softwares Andrea Rossetti, Switzerland

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PROGRAMME THURSDAY 3RD IULY **TEACHING COURSE** Hall A2 09:45 - 15:00Pharmacological treatment of epilepsy – clinical aspects Chair: Svein I. Johannessen, Norway Strategies in the development of new AEDs - what is in the pipeline? Meir Bialer, Israel Critical reading of clinical trials of AEDs Bernd Schmidt, Germany AED selection: from evidence-based guidelines to clinical practice: children Helen Cross, United Kingdom **Break** AED selection: from evidence-based guidelines to clinical practice: adults and the elderly Elinor Ben-Menachem, Sweden Predicting, preventing and managing adverse effects of AEDs Piero Perucca, Australia Pregnancy and breast-feeding Torbjörn Tomson, Sweden **Break**

Medical management of the difficult-to-treat patients Aidan Neligan, United Kingdom

Termination of AED treatment in patients in remission Morten I. Lossius, Norway

Update on the treatment of status epilepticus Eugen Trinka, Austria

PROGRAMME	THURSDAY 3 RD JULY
	TEACHING COURSE Hall A4
11:30 – 13:00	EEG Technicians – video EEG monitoring Chair: Roland Flink, Sweden
	Setting up the video-EEG monitoring Christian Skaarup, Denmark Karin Kristiansen, Denmark
	The origin of the EEG signal Florin Amzica, Canada
	Analyze and reporting Sándor Beniczky, Denmark
	ECE FORUM Hall K1
11:30 – 13:00	Seizures in brain tumours: how to control them Unisono Chair: Charles J. Vecht, France
	Glutamate, IDH1 mutations and their role in gliomas and seizures Anna Rosati, Italy
	Use of valproate, histone acetylation and longer survival in glioblastoma Melissa Kerkhof, Netherlands
	Pros and cons of concomitant use of anticonvulsants and chemotherapeutic agents Jordi Bruna, Spain
	How to choose your anticonvulsant in brain tumor patients? Anja Smits, Sweden

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PAEDIATRICS

EPIDEMIOLOGY

PROGRAMME	THURSDAY 3 RD JULY
	ECE FORUM Hall K11
11:30 – 13:00	Computer-based automated seizure detection <i>Chair: Christoph Baumgartner, Austria</i>
	Panel discussion Christoph Baumgartner, Austria Frans Leijten, Netherlands Andreas Schulze-Bonhage, Germany
	ECE FORUM Hall K12
11:30 – 13:00	MRI for epileptologists: identification of therapy relevant epileptogenic lesions Chair: Jörg Wellmer, Germany
	Why imaging in epilepsy patients? T1, T2, FLAIR and co – the usefulness of different MRI sequences. How to read MRI? The significance of the clinical focus hypothesis MRI interactive – find the epileptogenic lesion Jörg Wellmer, Germany

PHARMACOLOGY

SURGERY

SEMIOLOGY AND CLASSIFICATION

OTHER CATEGORY

PROGRAMME	THURSDAY 3 RD JULY
	ECE FORUM Hall K16 & 17
11:30 – 13:00	MicroRNAs in the pathogenesis, treatment and prevention of epilepsy; new opportunities in epilepsy research Chair: David Henshall, Ireland
	New microRNAs targeting ion channels David Henshall, Ireland
	Anti-epileptogenesis after electrically induced status epilepticus in the rat: role for microRNAs? Jan Gorter, Netherlands
	Inflammation and miRNAs: miR-146a: a key regulator of astrocyte- mediated inflammatory Eleonora Aronica, Netherlands
	Anti-ictogenic and anti-inflammatory activities of miR146a in mice Annamaria Vezzani, Italy
	Rodent blood miRNA profiles in epilepsy David Henshall, Ireland Jan Gorter, Netherlands
	Peri-ictal microRNA changes in biofluids: clinical trials Felix Rosenow, Denmark
	Extending the exome; deep sequencing of miRNA regions in focal epilepsy Sanjay Sisodiya, United Kingdom Gianpiero Cavalleri, Ireland
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PROGRAMME	THURSDAY 3 RD JULY
	ECE DEBATES / CONTROVERSY Hall K2
11:30 – 12:30	From atypical rolandic epilepsy to "encephalopathy with continuous spikes and waves during slow-wave sleep (CSWS)": how many syndromes do we need? Chair: Edouard Hirsch, France
	Splitter Renzo Guerrini, Italy
	Lumper Sameer Zuberi, United Kingdom

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PROGRAMME	THURSDAY 3 RD JULY
	PLATFORM SESSION Hall A4
13:30 – 15:00	Neurogenesis and network reorganisation Co-chair: Christine Ekdahl Clementson, Sweden Co-chair: My Andersson, Sweden
	Mice and rats show opposing changes in neuronal excitability following an epileptogenic brain insult Sonja Bröer, Germany
	Effect of experimental febrile seizures on dendritogenesis of newborn hippocampal dentate granule cells Marjolein Raijmakers, Belgium
	Inhibition of microglial activation via CX3CR1/fractalkine signaling pathway diminishes status epilepticus-induced hippocampal neurodegeneration and neurogenesis in the adult rat Idrish Ali, Sweden
	Adult neurogenesis and brain inflammation as potential biomarkers of epileptogenesis Deepti Chugh, Sweden
	Differential vulnerability of interneurons along the septotemporal axis of the hippocampus in experimental epilepsy Ute Häussler, Germany
	Phase coupling of neuronal firing to hippocampal network rhythms is preserved under epileptic conditions Antje Kilias, Germany
	ECE DEBATES / CONTROVERSY Hall K1
13:30 – 14:30	Should post-anoxic status epilepticus be treated aggressively? Chair: Elinor Ben-Menachem, Sweden
	No Andrea Rossetti, Switzerland
	Yes Tobias Cronberg, Sweden
PAEDIATRICS	BASIC SCIENCE PHARMACOLOGY SURGERY OTHER CATEGORY
DIAGNOSTICS	EPIDEMIOLOGY SEMIOLOGY AND CLASSIFICATION

PROGRAMME THURSDAY 3RD JULY ECE FORUM Hall K11 13:30 - 15:00Negative MRI: what to do now? Chair: Serge Vulliemoz, Switzerland ...ictal SPECT Wim Van Paesschen, Belgium ...post-processing of MRI Niels Focke, Germany ... EEG source imaging and EEG-fMRI Serge Vulliemoz, Switzerland Hall K12 13:30 - 15:00**DESIRE and euroEPINOMICS: large scale EU research networks to** unveil the genetic and pathogenetic mechanisms of epileptic encephalopathies Chair: Renzo Guerrini, Italy Short presentation with panel discussions Johannes Lemke, Denmark

Carla Marini, Italy Alfonso Represa, France Sarah Weckhuysen, Belgium

PROGRAMME TH

THURSDAY 3RD JULY

ECE FORUM

Hall K16 & 17

13:30 - 15:00

Lifestyle factors: nutrition, exercise, stress reduction – role in management Co-chair: Alan Yuen, United Kingdom Co-chair: Ley Sander, United Kingdom

Chairman's opening remarks: Epilepsy is more than a neurological condition Ley Sander, United Kingdom

Omega-3 fatty acids Marco Trepanier, Canada

Magnesium Peter Carlen, Canada

Physical exercise Ricardo Mario Arida, Brazil

Music Rei-Cheng Yang, Taiwan, Republic of China

The rationale for managing multiple lifestyle factors Alan Yuen, United Kingdom



DIAGNOSTICS EPIDEMIOLOGY

PROGRAMME	THURSDAY 3 RD JULY
	ECE FORUM Hall K2
13:30 – 15:00	Epilepsies amenable to specific treatments: metabolic and immunomediated disorders Chair: Tiziana Granata, Italy
	Case presentation Lucia Fusco, Italy
	Treatment: when etiology makes a difference Rima Nabbout, France
	Immunotherapy in epilepsy: lesson from animal models Damir Janigro, USA
	Case presentation Tiziana Granata, Italy
	Definite and possible autoimmune encephalitis: flow charts for the treatment Christian Bien, Germany
	HIGHLIGHTS SESSION Hall A2
15:00 – 16:30	Highlights session Co-chair: Kristina Malmgren, Sweden Co-chair: Torbjörn Tomson, Sweden
	Pharmacology highlights Philippe Ryvlin, France
	Basic science highlights Merab Kokaia, Sweden
	Surgery highlights Reetta Kälviäinen, Finland
	Paediatric highlights Federico Vigevano, Italy
DAEDIATRICE	
PAEDIATRICS	BASIC SCIENCE PHARMACOLOGY SURGERY OTHER CATEGORY

SEMIOLOGY AND CLASSIFICATION

SATELLITE SYMPOSIA

MONDAY 30TH JUNE

Satellite Symposium Hall A2

16:30 – 18:00

Eisai Ltd.: Making a mark in epilepsy care: Can we do more? Chair: Torbjörn Tomson, Sweden

Building bridges: Managing the transition from child to adult epilepsy care Marina Nikanorova. Denmark

The missing link: Uncovering and managing poor adherence Martin Brodie, United Kingdom

Breaking the mould: Challenging monotherapy and the familiar choices for adjunctive therapy Eugen Trinka, Austria

Panel discussion: Practicalities of prescribing perampanel▼ Eugen Trinka, Austria Martin Brodie, United Kingdom Marina Nikanorova, Denmark Torbjörn Tomson, Sweden

Satellite Symposium Hall A2

18:30 - 20:00

UCB Pharma SA: Considerations & consequences - how drug; how drug treatment choices influence epilepsy outcomes Chair: Elinor Ben-Menachem, Sweden

The advantages and pitfalls of older and newer AEDs: existing and emerging evidence Scott Mintzer, USA

Fuelling an issue? Impact of disease and treatment on cognition Christoph Helmstaedter, Germany

Efficacy or effectiveness: the goals of early therapy in epilepsy Fergus Rugg-Gunn, United Kingdom

TUESDAY 1ST JULY

Satellite Symposium Hall K2

07:30 - 09:00

Cyberonics: Advancing patient care through innovative closed loop neurostimulation Chair: Paul Boon, Belgium

Introduction: Refractory epilepsy – more than seizures Paul Boon, Belgium

Reducing the burden of refractory epilepsy Philippe Ryvlin, France

Seizure detection using autonomic signatures of epilepsy: Closing the loop Shivkumar Sabesan, USA

The impact and potential of closed-loop neurostimulation Kristl Vonck, Belgium

Debate: Are we advancing patient care? Paul Boon, Belgium

TUESDAY 1ST JULY

Satellite Symposium Hall A2

16:30 - 18:00

ViroPharma: Management of prolonged, acute, convulsive seizures for children in the community – far from PERFECT™? Chair: Lieven Lagae, Belgium

Management of prolonged, acute, convulsive seizures in the community – what have we learnt so far? Lieven Lagae, Belgium

Understanding the management of prolonged, acute, convulsive seizures – perspectives from HCPs, carers and patients Richard Appleton, United Kingdom

The PERFECT™ initiative – emerging data from European-wide survey Federico Vigevano, Italy

Future management of children with prolonged, acute, convulsive seizures in the community – discussion Rima Nabbout, France Richard Chin, United Kingdom

Summary and close Lieven Lagae, Belgium

TUESDAY 1ST JULY Satellite Symposium Hall K2 18:00 - 19:30NeuroSigma, Inc.: Trigeminal Nerve Stimulation: Neuromodulation for the 21st century Chair: Christianne Heck, USA Introduction to Trigminal Nerve Stimulation: Background info, anatomy, basic science Christianne Heck, USA Acute and long term results in US clinical trials for epilepsy and depression Christianne Heck, USA TNS and cortical excitability: transcranial magnetic stimulation studies Adam Pawley, United Kingdom Clinical trial results at European epilepsy centres Lina Nashef, United Kingdom José M. Serratosa, Spain Sean Slaght, United Kingdom WEDNESDAY 2nd JULY Satellite Symposium Hall K2

16:30 - 18:00

Elekta: What can epileptologists expect from MEG? Chair: Hermann Stefan, Germany

MEG in the presurgical evaluation of epilepsy patients: perspective of the referring centre Paul Boon, Belgium

Implementation, organization, and role of a MEG laboratory in a large epilepsy surgery centre Richard Burgess, USA

Future of MEG in treatment of epilepsies Stefan Rampp, Germany

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POSTERS

POSTER INFORMATION MONDAY 30TH JUNE TUESDAY 1ST JULY WEDNESDAY 2ND JULY

POSTERS

GENERAL INFORMATION

The Poster Area is situated beside the Exhibition Area which is on the ground floor of Stockholmsmässan. Posters are on display here from 10:00 to 16:30 with different posters presented each day (Monday 30th June to Wednesday 2nd July).

The presenter must set up their poster between 09:00 and 10:00 and materials will be provided for affixing posters to the poster boards. The posters must be removed between 16:30 and 17:30 and please note that the 11th ECE does not take any responsibility for unclaimed posters.

The Scientific Advisory Committee has chosen to organise guided poster tours (led by experts in the field) giving researchers the opportunity to present their work during the Congress. Presenters will be available at their posters on their assigned day. Each presenter shall be given three minutes to outline their findings and answer questions.

The poster abstracts are available on the 11th ECE website www.epilepsystockholm2014.org in the interactive session planner. They also appear in an online supplement of Epilepsia.

Delegates can search for abstracts by keywords and access the full papers on the Congress App which can be downloaded from the App Store on your device.

BEST POSTERS

67 posters were selected by the Scientific Advisory Committee based on the quality of the work presented in their abstracts to be shown to the audience in special Best Poster Sessions during the morning coffee breaks in the Best Poster Presentation Area A and Area B in the Exhibition Area.

These 67 posters are listed in the following pages and also highlighted by a rosette on the Poster Session pages.



BEST POSTERS MONDAY 30TH JUNE

11:00 – 11:30	BEST POSTER PRESENTATION - AREA A Chair: Günter Kramer, Switzerland
p115	Prescribing patterns of antiepileptic drugs and interaction risk in general practice Domenico Italiano, Italy
p116	LACO-EXP, a retrospective study of lacosamide: dosage-response analysis on patients on a lacosamide dose ≤400 mg Mercedes Garcés, Spain
p117	Effects of oxcarbazepine and levetiracetam as a monotherapy on calcium and vitamin D metabolism Duygu Aksoy, Cyprus
p119	Adjunctive perampanel in highly drug-resistant localization-related epilepsy – a prospective audit Kevin Kelly, United Kingdom
p126	Efficacy and tolerance of perampanel in pharmacoresistant epilepsy in children and young people Sunny Philip, United Kingdom
p131	Effectiveness and tolerability of high dose Eslicarbazepine Jose Camacho Velasquez, Spain
p133	Conscientious personality, beliefs about antiepileptic drugs and medication adherence in people with epilepsy Seth Margolis, USA
p134	Retention, dosing, tolerability and patient reported seizure outcome of Zonisamide as only add-on treatment under real-life conditions in adult patients with partial onset seizures: results of the non-interventional study ZOOM Edgar Kockelmann, Germany
p135	Limited benefit of Perampanel in institutionalized cognitively impaired patients with highly therapy-resistant epilepsy Gaby Schmid, Germany
р136	Effects of prenatal antiepileptic drug exposure on newborn brain activity Mari Videman, Finland
р138	Perampanel in South Wales: a multi-centre clinical evaluation Charlotte Lawthom, United Kingdom

POSTERS

p140	Eslicarbazepine acetate as add-on treatment to antiepileptic monotherapy in adults with partial-onset seizures: real-world data on retention, dosing, patient reported seizure outcome and safety from an interim analysis of the open-label non-interventional study EPOS Martin Holtkamp, Germany
11:00 – 11:30	BEST POSTER PRESENTATION – AREA B Chair: Alla Guekht, Russian Federation
р141	Perampanel and cortical excitability: a transcranial magnetic stimulation study William Stern, United Kingdom
р172	High-grade gliomas: are epileptic seizures more sensitive than neuroimaging in predicting disease recurrence? Jinane Fattouch, Italy
р178	Interictal epileptiform discharges in new-onset epilepsy in the elderly Tomoko Toyota, Japan
p241	White matter choking sign and its variants: an imaging sign for detection and characterization of focal cortical dysplasia Sita Jayalakshmi Sattaluri, India
p242	Hyperconnectivity in juvenile myoclonic epilepsy – a network analysis Robert Powell, United Kingdom
p252	Time-Series analysis of EEG-MREG facilitates interpretation of BOLD responses in epilepsy Antonia Menzel, Germany
p286	Effectiveness of a 12 h extended release formula of ethyl-apovincaminic acid in the control of seizures in patients with refractory epilepsy María Sitges, Mexico
p293	Astrocytes pre-activated by ciliary neurotrophic factor show neuroprotective properties in a mouse model of mesial temporal lobe epilepsy Matthias Neef, Germany
p294	Sleep disorders other than parasomnias, as mimics of epilepsy A l de Weerd, Netherlands
p311	Long lasting memories scrutinized from electrical brain stimulation: a review and analysis of 80 years of literature in epileptic patients Jonathan Curot, France

BEST POSTERS TUESDAY 1ST JULY

11:00 – 11:30	BEST POSTER PRESENTATION - AREA A Chair: Cecilie Johannessen Landmark, Norway
p336	Use of adjunctive rufinamide for patients with Lennox-Gastaut syndrome in clinical practice Stéphane Auvin, France
p340	Safety and efficacy of eslicarbazepine acetate treatment in elderly patients Raquel Costa, Portugal
р341	Safety of eslicarbazepine acetate after 4 years of post-marketing experience in Europe Helena Gama, Portugal
р343	Seizure response to perampanel in a severe refractory group of epilepsy patients Cora Flynn, Ireland
р345	Lacosamide added to a monotherapy in epilepsy patients with partial- onset seizures: final analysis of the VITOBA study Matthias Noack-Rink, Germany
р346	Differences in usage of clobazam versus clonazepam for epilepsy Jouko Isojarvi, USA
р351	Long-term experience with lacosamide in pediatric epilepsy patients – a retrospective European multicentre report Martha Feucht, Austria
р354	Lacosamide monotherapy in patients with epilepsy previously treated with a combination therapy: interim results of an observational study Eduardo Cumbo, Italy
р359	Experience with buccal midazolam for seizure clusters in adults Vanesa Fraga, Spain
p391	Changes in levetiracetam plasma concentrations during pregnancy and its affection on seizure frequency Noemi Andersen Becser, Denmark
p393	Risk of bias and clinical heterogeneity in antiepileptic drug teratology studies Jennifer Pulman, United Kingdom

11:00 – 11:30	BEST POSTER PRESENTATION – AREA B Chair: Tove Hallböök, Sweden
p394	Teenage pregnancies in women with epilepsy clinically validated data from the Oppland perinatal registry Anette Farmen, Norway
p397	The effects of antiepileptic drugs on transporter expression in human placenta Nino Tetro, Israel
р432	NEUROdevelopment in PReschool Children Of FIfe and Lothian Epilepsy Study: NEUROPROFILES – a population-based study Matthew Hunter, United Kingdom
p451	Effect of modifications of the national vaccination program on seizure risk following pertussis vaccination in Dravet syndrome patients in the Netherlands Nienke Verbeek, Netherlands
р452	Bitemporal epilepsy: a specific phenotype in the temporal lobe epilepsy spectrum? Flavio Villani, Italy
р453	Efficacy of the ketogenic diet in Dravet syndrome versus other therapies- when to start with? Anastasia Dressler, Austria
p454	Increased frequency of pre-existing sezures due to voltage-gated potassium channels (VGKC) – complex-associated LGI1 autoantibodies encephalitis Katrin Gross-Paju, Estonia
р455	NMDA receptor encephalitis presenting as partial status epilepticus. Case report and discussion Simona Proteasa, USA
р470	Neuronal networks related to the offset of absence seizures: an EEG- fMRI study Laura Mirandola, Italy
р476	Altered white matter integrity is associated with drug usage in epilepsy patients, a tract-based spatial statistics study Jing Ding, China
p504	Non-adherence to AEDs is a major cause of acute hospitalization in patients with epilepsy Christian Samsonsen, Norway

WEDNESDAY 2ND JULY

11:00 – 11:30	BEST POSTER PRESENTATION - AREA A Chair: Martin Brodie, United Kingdom
p548	Comparison of artificial neural network and regression analysis for prediction of initial lamotrigine monotherapy efficacy in adult patients with newly diagnosed localization related epilepsies Stevo Lukic, Serbia
p549	Antiepileptic drugs and cognitive functions in children with symptomatic and cryptogenic forms of epilepsy Svetlana Sivkova, Russian Federation
p550	Retrospective evaluation of antiepileptic drugs and ketogenic diet in 40 patients with CDKL5 mutations: low long-term efficacy Christine Jansen, Germany
p554	Long-term efficacy of zonisamide versus carbamazepine monotherapy for treatment of adults with newly diagnosed partial epilepsy: analysis by baseline seizure types Michel Baulac, France
p555	An overall and dose-response meta-analysis of efficacy of newer generation antiepileptic drugs in the treatment of secondarily generalized tonic-clonic seizures Emilio Russo, Italy
р559	Do levetiracetam (LEV) and brivaracetam (BRV) differ in their effect on the photo-paroxysmal EEG response (PPR) in epilepsy patients?: results of a retrospective, data mining study Ronald Reed, USA
р564	Clinical trial feasibility and UK practice survey of rolandic epilepsy and Panayiotopoulos syndrome Deb Pal, United Kingdom
р569	Brivaracetam bioavailability/bioequivalence comparison between 10, 50, 75 and 100 mg tablets and 100 mg intravenous bolus in healthy volunteers Armel Stockis, Belgium
p570	Clinical experience with therapeutic drug monitoring of eslicarbazepine acetate in Norway Cecilie Johannessen Landmark, Norway
p571	Patients' versus prescribers' view of antiepileptic medication Morten Mevåg, Norway
р573	First clinical experiences with perampanel in Vienna Christoph Baumgartner, Austria

p574	A new MEPS/HPLC-DAD assay for therapeutic drug monitoring of phenobarbital, phenytoin, carbamazepine, lamotrigine, oxcarbazepine, and their active metabolites carbamazepine-10,11-epoxide and licarbazepine in human plasma Ana Ferreira, Portugal
11:00 – 11:30	BEST POSTER PRESENTATION – AREA B Chair: Elinor Ben-Menachem, Sweden
p577	Effect of dosing intervals on the pharmacokinetic profile of USL255, once-daily extended-release topiramate Barry Gidal, USA
р657	Cortical sources of magnetic spike-waves in 60 children with electric status epilepticus during sleep (ESES) with suspected encephalopathy Ritva Paetau, Finland
р659	The encephalopathy in Dravet syndrome is not a direct consequence of epilepsy Nicole Chemaly, France
р663	Treatment of status epilepticus and seizures in patients with KCNQ2 encephalopathy Tiziana Pisano, Italy
p664	Bumetanide and hearing loss: results of a phase I/II dose finding and feasibility trial of bumetanide for second line treatment of neonatal seizures (NEMO) Ronit Pressler, United Kingdom
р690	Transient lesion in the splenium of the corpus callosum and a sudden antiepileptic drugs withdrawal during video-EEG telemetry Dragoslav Sokic, Serbia
p716	Epileptic seizures in neuro-Behcet disease Gulnihal Kutlu, Turkey
p719	Poststroke epilepsy and functional outcome Rano Azizova, Uzbekistan
p724	The value of lumbar puncture in the diagnostic evaluation of a first unprovoked seizure Vaso Zisimopoulou, Greece
p727	Brain network organization in focal epilepsy: a systematic review and meta-analysis Eric Van Diessen, Netherlands
р728	Headache and epilepsy: prevalence and clinical features of 398 patients Francesca Bisulli, Italy

GUIDED POSTER TOURS

BrodieMartinUnited KingdomAntiepileptic Drugs 1Monday 30th June1330-1430p109RussoErnilioItalyAntiepileptic Drugs 2Monday 30th June1330-1430p120KumilenEvaSwedenAntiepileptic Drugs 3Monday 30th June1330-1430p131BernardChirstopheFranceBasic Science 1Monday 30th June1330-1430p151DelarnyNormanIrelardElipilepsy 1Monday 30th June1330-1430p151HeuserKjellNorwayClinical Epilepsy 1Monday 30th June1330-1430p161HeuserKjellNorwayClinical Explepsy 1Monday 30th June1330-1430p172Van Ende BoasValerHetherlandsClinical Neurophysiology 1Monday 30th June1330-1430p210ZaubovaJanaCzech RepublicClinical Neurophysiology 2Monday 30th June1330-1430p210StephaniUlichGermaryEpilepsy in Childhood 1Monday 30th June1330-1430p210LallbäckToveSwedenEpilepsy in Childhood 3Monday 30th June1330-1430p210DuncanJohnNetherlandsGenetics 1Monday 30th June1330-1430p210GalfinHelenaSwedenImaging 1Monday 30th June1330-1430p210GaufinNetherlandsGenetics 1Monday 30th June1330-1430p210GaufinHelenaSwedenImaging 1Monday 30th June <t< th=""><th>SURNAME</th><th>FIRST NAME</th><th>COUNTRY</th><th>POSTER TOUR</th><th>DATE</th><th>TIME</th><th>MEET AT POSTER</th></t<>	SURNAME	FIRST NAME	COUNTRY	POSTER TOUR	DATE	TIME	MEET AT POSTER
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p110	Zonisamide in Thai children and adolescents with intractable seizures: evaluation of efficacy and safety Lunliya Thampratankul, Thailand
p111	An audit of the treatment of drug-resistant patients with lacosamide in an epilepsy clinic Lucy Murena, United Kingdom
p112	Efficacy and safety of USL255, once-daily extended-release topiramate, in adults with partial onset seizures: the PREVAIL study Ilan Blatt, Israel
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p124	Tolerability and effectiveness of Perampanel in treatment of patients with pharmacoresistant epilepsy Benedikt Greshake, Germany
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p130	Our experience of lacosamide for drug resistant epilepsy at the Burden Centre – a tertiary neuropsychiatric service Monica Mohan, United Kingdom

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p132	GALACO study: six months experience with lacosamide for focal epilepsies in Galicia, Spain Xiana Rodríguez Osorio, Spain
p133	Conscientious personality, beliefs about antiepileptic drugs and medication adherence in people with epilepsy Seth Margolis, USA
p134	Retention, dosing, tolerability and patient reported seizure outcome of Zonisamide as only add-on treatment under real-life conditions in adult patients with partial onset seizures: results of the non-interventional study ZOOM Edgar Kockelmann, Germany
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p137	Efficacy and tolerability of perampanel in patients with refractory partial epilepsy in a tertiary epilepsy centre Katarzyna Sieradzan, United Kingdom
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p140	Eslicarbazepine acetate as add-on treatment to antiepileptic monotherapy in adults with partial-onset seizures: real-world data on retention, dosing, patient reported seizure outcome and safety from an interim analysis of the open-label non-interventional study EPOS Martin Holtkamp, Germany
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Utility of pentylenetetrazol and maximal electroshock seizure models in rodents for predicting anti-epileptic drug efficacy in humans Eunice Yuen, United Kingdom
Seizure progression and SISCOM perfusion changes in the amygdala kindling model in the rhesus monkey Evy Cleeren, Belgium
Reduction of the NMDA receptor NR2B subunit expression in cortical and subcortical areas of WAG/Rij rats Mahmood Lotfinia, Iran, Islamic Republic of
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Epilepsy diagnostic tool by optical disc recording of the textbook about neurological examination, definitions and classifications of seizures and epileptic syndromes, their localizations, causes, chromosomal abnormalities, and listing differential diagnoses are presented as database of working knowledge Vladimir Andreev, Russian Federation
The lateralizing value of asymmetric seizure termination in secondary generalized tonic-clonic seizures of temporal lobe epilepsy Abuhuziefa Abubakr, USA
Semiological etiological electroencephalographic findings in FLE Danjela Ndoja, Albania
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р195	Catamenial epilepsy is a predictor of disease resistance Galina Odintsova, Russian Federation
р196	Idiopathic generalized epilepsies and seizure control Gordana Kiteva-Trenchevska, Macedonia, the Former Yugoslav Republic of
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p208	The case of multiple congenital malformations of the brain (hemimegalencephaly, lyssencephaly, left-sided cerebellar dysplasia, agenesis of the corpus callosum) and Pierre Robin syndrome in combination with epileptic syndrome with polymorphic attacks Alexandr Shevchenko, Ukraine
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p232	Two sisters with strikingly similar photosensitivity, but discordant for SCN1A-positive Dravet syndrome Dorothée Kasteleijn-Nolst Trenité, Italy
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p234	Next generation sequencing strategies for Mendelian epilepsy disorders: a hypothesis-based guideline for patient selection Katia Hardies, Belgium
p235	De novo loss-of-function mutations in CHD2 cause a fever-sensitive myoclonic epileptic encephalopathy sharing features with Dravet syndrome Arvid Suls, Belgium
р236	Adenosinergic system in mesial temporal lobe epilepsy Bárbara Leal, Portugal
p237	T1174S SCN1A mutation is associated with seizure and migraine – may it also change the epileptic encephalopathies' course? Dorota Hoffman-Zacharska, Poland
p238	Frequency of distribution of 3435 T/C polymorphism of MDR1 gene among patients with drug-resistant epilepsy and healthy donors Nodira Tuychibaeva, Uzbekistan
p239	Trio exome sequencing in 31 patients with SCN1A negative Dravet syndrome leads to the detection of another recessive SCN1B mutation and the discovery of at least two novel epilepsy genes Sarah Weckhuysen, Belgium
p240	The MTHFR 677C>T polymorphism and poststroke seizures in Polish pediatric patients Beata Sarecka-Hujar, Poland
13:30 – 14:30	MONDAY 30 TH JUNE IMAGING 1 Chair: John Duncan, United Kingdom
p241	White matter choking sign and its variants: an imaging sign for detection and characterization of focal cortical dysplasia Sita lavalakshmi Sattaluri. India



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Sita Jayalakshmi Sattaluri, India Hyperconnectivity in juvenile myoclonic epilepsy – a network analysis

Robert Powell, United Kingdom

Volume increase of the amygdala in antibody-associated limbic encephalitis revealed by voxel-based morphometry Jan Wagner, Germany

p244	Variations of clinical course of refractory epilepsy conditioned by brain tracts characteristics Ruslan Sakovich, Belarus
p245	Vulnerability of the ventral language network in children with focal epilepsy Louise Croft, United Kingdom
p246	Levetiracetam reduces abnormal network activations in temporal lobe epilepsy Britta Wandschneider, United Kingdom
p247	Children of women with epilepsy have reduced grey matter and total brain volume by voxel based morphometry Sanjeev Thomas, India
p248	Epilepsy related brain networks in ring chromosome 20 syndrome. An EEG- fMRI study Andrea Ruggieri, Italy
p249	Postoperative seizure outcome assessed by non-invasive methods in 190 patients Agustina Lascano, Switzerland
p250	Visualizing Meyer's loop before temporal lobe resection using deterministic and probabilistic tractography Ylva Lilja, Sweden
13:30 - 14:30	MONDAY 30 TH JUNE IMAGING 2 Chair: Helena Gauffin, Sweden
p251	Tumour localisation and secondary generalisation: MRI lesion mapping in oligodendroglioma patients Udo Wieshmann, United Kingdom
p252	Time-Series analysis of EEG-MREG facilitates interpretation of BOLD responses in epilepsy Antonia Menzel, Germany
p253	Diffusion tensor imaging abnormalities of the corpus callosum in malformations of cortical development Celi Andrade, Brazil
p255	Anatomical networks among epileptic and non-epileptic dèjà-vù: a VBM study Angelo Labate, Italy

p256 Spatial resolution evaluation of double-density functional near-infrared spectroscopy for the diagnosis of functional cortex Hidenori Yokota, Japan

p257	Multimodal functional imaging in epilepsy surgery: a post hoc analysis Pernilla Linden-Mickelsson, Sweden
p258	Diagnosis of focus side in intractable mesial temporal epilepsy by fNIRS during spontaneous seizure Keiji Oguro, Japan
p259	Language localization in patients with temporal lobe epilepsy (TLE) using functional magnetic resonance imaging (fMRI) Gloria G Gonzalvez, United Kingdom
p260	Emotion processing in patients with mesial temporal lobe epilepsy and amygdala lesions Giorgi Kuchukhidze, Austria
13:30 – 14:30	MONDAY 30 TH JUNE NEUROPSYCHOLOGY AND PSYCHIATRY IN EPILEPSY 1 Chair: Gus Baker, United Kingdom
p262	Distinguishing episodic memory processes familiarity and recollection by using extaoperative temporoparietal stimulation Marc Hendriks, Netherlands
p263	Interictal epileptiformic discharges (IED) and memory function in temporal lobe epilepsy Alexander Kostylev, Russian Federation
p264	Semantic memory impairment in temporal lobe epilepsy of anterior- neocortical or hippocampal origin Pablo Campo, Spain
p265	Implicit sequential learning in TLE patients Anke Hermsen, Germany
p266	The prognostic significance of cognitive deficits after a first unprovoked seizure preliminary results of a three years follow-up Johannes Rösche, Germany
p267	Sense of coherence and memory skills in a group patients with and without epilepsy Vladimir Donath, Slovakia
p268	Memory and fMRI activation in temporal lobe epilepsy: towards predicting surgery outcome Marc Hendriks, Netherlands
р269	Variables associated with reading disorder in Rolandic epilepsy Greta Demichelis, United Kingdom

13:30 – 14:30	MONDAY 30 TH JUNE NEUROPSYCHOLOGY AND PSYCHIATRY IN EPILEPSY 2 Chair: Olafur Sveinsson, Sweden
p270	Severity of cognitive impairments in benign epilepsy with centro-temporal spikes Simona Di Folco, Italy
p271	Story retelling in 14 and 15-year old youngsters with epilepsy compared to control children matched for initial learning score: accelerated long term forgetting Loretta van Iterson, Netherlands
p272	Validation of the Dutch version of the Wechsler Memory Scale – fourth edition in patients with temporal lobe epilepsy Zita Bouman, Netherlands
p273	Evaluation of short and long term memory in refractory epilepsy patients with mesial temporal lobe sclerosis María Teresa Gómez Caravaca, Spain
p274	A meta-analysis of literacy and language in children with rolandic epilepsy Anna Smith, United Kingdom
p275	Auditory processing impairments in children with rolandic epilepsy compared with their epilepsy-unaffected siblings Muna Said, United Kingdom
p276	The effects of memory, extra-memorial functions and neuro-imaging, on the prognosis of temporal lobe epilepsy patients Brahim Bora, Turkey
p277	Trend of selective reminding performances before and after temporal lobe epilepsy surgery Annalisa Parente, Italy
p278	Inter-ictal morbidities in adult epileptic patients attending the Lagos University Teaching Hospital Neurology Clinic Adedunni Olusanya, Nigeria
13:30 – 14:30	MONDAY 30 TH JUNE OTHERS 1 Chair: Alla Guekht, Russian Federation
p279	Profiling of methylome and transcriptome in experimental TBI in rats Noora Huusko, Finland
p280	Stigma, treatment and other perceptions towards epilepsy in northwest India: a medical-anthropological study Surender Pal, India

p281	Improvement of seizures score by reparative pretreatment by transcranial magnetic stimulation on rat model Babak Khodaie, Iran, Islamic Republic of
p282	Lacosamide monotherapy in adult partial onset seizures Deidania Medici, Italy
p283	Carbamazepine inhibitory effects in epilepsy associated disorder in rat Babak Khodaie, Iran, Islamic Republic of
p284	Cellular protection of transcranial magnetic stimulation in seizures induced rat Babak Khodaie, Islamic Republic of Iran
p285	Modified Atkins diet may reduce serum concentrations of antiepileptic drugs in adults with refractory epilepsy – report of four cases Magnhild Kverneland, Norway
p286	Effectiveness of a 12 h extended release formula of ethyl-apovincaminic acid in the control of seizures in patients with refractory epilepsy María Sitges, Mexico
p287	Low Glycemic Index treatment (LGIT) – has it got a place within future diet treatments? Vibeke Stubbings, Denmark
13:30 - 14:30	MONDAY 30 TH JUNE OTHERS 2 Chair: Peter Wolf, Denmark
p288	Double-blind placebo-controlled trial of the anticonvulsant effects of n-3 PUFAs in patients with epilepsy Paul Hwang, Canada
p289	Determination of the concentration of the inhibitory neurotransmitter – gamma-aminobutyric acid (GABA) in children with congenital anomalies of the central nervous system Alexandr Shevchenko, Ukraine
p290	Evolution of benign focal epileptiform discharges in the electroencephalography of the premature newborn with white matter lesions Branka Bunoza, Croatia
p291	The effect of monosodium glutamate consumption on obesity, nasal-anal length and epileptogenesis in rats Elif Akşahin, Turkey
p292	Features of surgical treatment for drug-resistant posttraumatic epilepsies: mechanisms of epileptogenesis and neurophysiologic biomarkers Svetlana Kravtsova, Russian Federation

p293	Astrocytes pre-activated by ciliary neurotrophic factor show neuroprotective properties in a mouse model of mesial temporal lobe epilepsy Matthias Neef, Germany
p294	Sleep disorders other than parasomnias, as mimics of epilepsy A l de Weerd, Netherlands
p295	Posttraumatic stress disorder in patients with psychogenic non-epileptic seizures and its clinical significance Karin Noergaard, Denmark
13:30 - 14:30	MONDAY 30 TH JUNE PROGNOSIS / EPIDEMIOLOGY 1 Chair: Lars Forsgren, Sweden
р296	Epilepsy in systemic lupus erythematosus (SLE) Magnus Andersson, Sweden
p297	Prevalence and incidence of epilepsy associated with convulsive seizures in rural Bolivia. A Global Campaign Against Epilepsy Project Elisa Bruno, Italy
p299	Epilepsy beyond seizures. A nationwide registry study of comorbidity in childhood epilepsy Kari Aaberg, Norway
р300	Sleep disorders and epilepsy: the role of seizures and antiepileptic drugs Hacer Bozdemir, Turkey
р302	Suicde in epilepsy: a population-based study Olafur Sveinsson, Sweden
р303	The relationship between epilepsy and type 1 diabetes mellitus in adults James Varley, United Kingdom
р304	Prevalence, treatment and impact of seizure clusters on quality of life Tenzin Choezom, USA
p305	Clinical profile, etiology and treatment of epilepsy patients in a tertiary hospital in rural Nigeria Idowu Bankole, Nigeria
p306	The burden of convulsive epilepsy in rural South Africa: using population- based data to calculate DALYs Ryan Wagner, Sweden

р307	The prevalence and subjective handicap of epilepsy in Ilie: a rural riverine community in Southwest Nigeria Adekunle Mustapha, Nigeria
13:30 – 14:30	MONDAY 30TH JUNE SURGICAL TREATMENT AND NEUROMODULATION 1 <i>Chair: Petr Marusic, Czech Republic</i>
р308	The effect of spinal cord stimulation on chemically-induced spike-and-wave seizures in rats Jianhang Jiao, Denmark
р309	Unilateral versus bilateral hippocampal DBS in a rat model for temporal lobe epilepsy Bregt Van Nieuwenhuyse, Belgium
p310	Vagus nerve stimulation in patients with developmental disabilities Noemi Andersen Becser, Denmark
p311	Long lasting memories scrutinized from electrical brain stimulation: a review and analysis of 80 years of literature in epileptic patients Jonathan Curot, France
p312	Patients/caregivers satisfaction following vagal nerve stimulation (VNS) for drug-resistant epilepsies Stefano Mannino, Italy
p313	The effect of tuberomammillary nucleus high-frequency electrical stimulation on epileptic activity and sleep-wake cycle of WAG/Rij rats Vitaliya Blik, Russian Federation
p314	Deep brain stimulation as a treatment of focal onset intractable epilepsy: a case series Praveen Gupta, India
p315	Clinical experiences with tachycardia-triggered vagus nerve stimulation (VNS) Martin Hirsch, Germany
p316	Effectiveness of vagus nerve stimulation (VNS) in severe nonsurgical candidates and failed intracranial epilepsy surgery patients Chusak Limotai, Canada
p317	Lead malfunction in vagus nerve stimulation: clinical effect, diagnosis and outcome after lead revision Tatiana Evsiukova, Norway

13:30 – 14:30	MONDAY 30 TH JUNE SURGICAL TREATMENT AND NEUROMODULATION 2 Chair: Andreas Schulze-Bonhage, Germany
р318	The importance of stimulation cycle in vagus nerve stimulation for drug- resistant epilepsies Gabriella Colicchio, Italy
р319	Efficacy and safety of trigeminal nerve stimulation: an experience in 8 patients with drug-resistant epilepsy Alba Sierra-Marcos, Spain
р320	External trigeminal nerve stimulation (eTNS) for epilepsy: early clinical experience Sean Slaght, United Kingdom
р321	Yield and predictors of epilepsy surgery candidacy in children admitted for surgical workup Elaine Wirrell, USA
р322	Bilateral intrahypothalamic hamartoma – indication for resective surgery? Anke Staack, Germany
р323	Valproate associated coagulopathy and platelet dysfunction: clinical relevance for epilepsy surgeon Nilesh Kurwale, India
р324	Cluster organization of the irritative zone in neocortical epilepsy: implications for pathophysiology, surgery planning and outcome Radek Janca, Czech Republic
p325	Neuropsychiatric comorbidities in patients with VNS for intractable epilepsy in a Tertiary Neuropsychiatry Service Monica Mohan, United Kingdom
р326	Health-related quality of life, mood and patient satisfaction after epilepsy surgery in Sweden – a prospective controlled observational study Kristina Malmgren, Sweden
р327	Epilepsy surgery in the posterior part of the brain in 96 children and adolescents with severe drug resistant epilepsies Hans Holthausen, Germany

13:30 - 14:30	MONDAY 30 [™] JUNE LATE ABSTRACTS 1 Chair: Merab Kokaia, Sweden
p772	Safety and tolerance of generic levetiracetam formulation (Vetira) in therapy of Polish patients diagnosed with epilepsy: results of a post- authorisation safety study, non-randomized, non-interventional, multicenter survey in outpatient practice Piotr Czapiñski, Poland
p773	Optogenetic activation of interneurons in epileptic tissue Jenny Wickham, Sweden
p774	Chronic prolongation of QT and RR intervals in an animal epilepsy model Katerina Giaka, Greece
p775	The first seizure: diagnostic precision depends on follow-up Loraine Fisch, Switzerland
p776	Source localization techniques result in more accurate determination of target tuber conglomerates for MRI-guided laser ablation for treatment of intractable epilepsy in pediatric tuberous sclerosis complex Yaman Eksioglu, USA
p777	Diffusion tensor imaging (DTI) reveals dorsal brainstem involvement in children who presented infantile spasms associated with tuberous sclerosis complex (TSC) Romina Moavero, Italy
p778	Melatonin secretion in Angelman syndrome Justyna Paprocka, Poland
p779	Melatonin in tuberous sclerosis complex Justyna Paprocka, Poland
p780	Dependence on debut convulsions in various forms of cerebral palsy Saodatkhon Khamidova, Uzbekistan
p781	West syndrom and etiologic factors Aferdita Kumaraku, Albania
p782	Acute and mid-term outcomes of adjuvant high dose nocturnal diazepam treatment on electrical status epilepticus of sleep Yaman Eksioglu, USA
p783	The heart in the head: EEG-fMRI pulse artifact detection and correction using high density EEG topography Giannina lannotti, Switzerland
p784	The wild type of PCKS1 allele is associated with increased risk of weight gain among women during the treatment of epilepsy by valproate S Burd, Russian Federation

13:30 – 14:30	TUESDAY 1ST JULY ANTIEPILEPTIC DRUGS 4 Chair: Cecilie Johannessen Landmark, Norway
р328	Cognitive impairment in epilepsy: the effect of drug therapy Sevki Sahin, Turkey
р329	Adjunctive lacosamide – 5 years' clinical experience Linda Stephen, United Kingdom
p330	Safety and efficacy of zonisamide as first add-on therapy to carbamazapine in Indian adult patients diagnosed with epilepsy: a subanalysis Amitabh Dash, India
p331	Safety and efficacy of zonisamide as add-on to existing anti-epileptic therapy: an evaluation in Indian adult population Amitabh Dash, India
p332	Experience with lacosamide in treating focal epilepsy patients in Romania: efficacy, safety and time to reach response Ioana Mindruta, Romania
р333	Cosmetic adverse effects of antiepileptic drugs in adults with epilepsy Kamil Detyniecki, USA
р334	A service evaluation of Perampanel in Cornwall, UK Mary Parrett, United Kingdom
р335	A service evaluation of Perampanel (Fycompa) at Leeds General Infirmary Peter Goulding, United Kingdom
р336	Use of adjunctive rufinamide for patients with Lennox-Gastaut syndrome in clinical practice Stéphane Auvin, France
p337	Must different mechanisms of action be considered in the antiepileptic polytherapy? Diego Rovira Sirvent, Spain
р338	Multiple anti-epileptic drug use in children with epilepsy; the prevalence and associated factors Rita Atugonza, Uganda
13:30 - 14:30	TUESDAY 1 st JULY ANTIEPILEPTIC DRUGS 5 Chair: Peter Mattsson, Sweden
р339	The effectiveness of using "generics" in the treatment of epilepsy Oleg Belyaev, Russian Federation
р340	Safety and efficacy of eslicarbazepine acetate treatment in elderly patients Raquel Costa, Portugal

p341	Safety of eslicarbazepine acetate after 4 years of post-marketing experience in Europe Helena Gama, Portugal
p342	Preferred flavour of eslicarbazepine acetate oral suspension to paediatric epileptic subjects Ricardo Lima, Portugal
р343	Seizure response to perampanel in a severe refractory group of epilepsy patients Cora Flynn, Ireland
р344	Long-term non-interventional study of lacosamide safety as add-on therapy in patients with epilepsy and uncontrolled partial-onset seizures Bernhard Steinhoff, Germany
p345	Lacosamide added to a monotherapy in epilepsy patients with partial-onset seizures: final analysis of the VITOBA study Matthias Noack-Rink, Germany
р346	Differences in usage of clobazam versus clonazepam for epilepsy Jouko Isojarvi, USA
р347	A case of mycosis fungoides like lesions developing after levetiracetam therapy Ibrahim, Turkey
р348	Perampanel as add-on treatment in patients with drug-resistant focal epilepsy: the clinical experience of the Danish Epilepsy Center Stefan Juhl, Denmark
р349	Efficacy and tolerability of lamotrigin in newly diagnosed epilepsy Sinisa Ristic, Serbia
13:30 - 14:30	TUESDAY 1st JULY ANTIEPILEPTIC DRUGS 6 <i>Chair: Anne Sabers, Denmark</i>
p350	Assessing long-term effects of eslicarbazepine on liver values and lipid metabolism profile Miguel Ley Nácher, Spain
p351	Long-term experience with lacosamide in pediatric epilepsy patients – a retrospective European multicentre report Martha Feucht, Austria
p352	European non-interventional registry study of antiepileptic drug use in patients with Lennox–Gastaut syndrome: interim analysis Axel Panzer, Germany
p353	Evaluation of antiepileptic drug use in the pregnant patients with epilepsy in a university hospital in Istanbul Medine Idriz Oglu Gulcebi, Turkey

p354	Lacosamide monotherapy in patients with epilepsy previously treated with a combination therapy: interim results of an observational study Eduardo Cumbo, Italy
р355	Persistent hiccups worsened by topiramate Paolo Benna, Italy
р356	Lacosamide as treatment of focal symptomatic epilepsy in a patient with liver alcoholic cirrhosis Andrea Romigi, Italy
р357	Concomitant use of eslicarbazepine acetate (Zebinix) with carbamazepine in everyday clinical practice using a retrospective multicentre audit Manny Bagary, United Kingdom
p358	The efficacy and tolerability of perampanel (Fycompa) in everyday clinical practice using a retrospective multicentre audit Manny Bagary, United Kingdom
p359	Experience with buccal midazolam for seizure clusters in adults Vanesa Fraga, Spain
	TUESDAY 1 st JULY
13:30 - 14:30	BASIC SCIENCE 3
	Chair: Antoine Depaulis, France
р360	mTOR signaling pathway and cell proliferation are altered during the development of absence epilepsy in a genetic animal model Emilio Russo, Italy
р361	The mechanism of action of antiepileptics on gamma oscillations – derivation of an analytical equation from dynamic clamp experiments Hugo Zeberg, Sweden
р362	The impact of the antiepileptic drugs lamotrigine, topimarate and lacosamide on glial properties in an in vitro co-culture model of inflammation Hannes Dambach, Germany
р363	The antiepileptic and neuroprotective effects of periodic fasting on pentylenetetrazol-induced seizures in rats Fariba Karimzadeh, Iran, Islamic Republic of
р364	A comparative study of perforant pathway stimulation in C57BL/6 mice and Sprague-Dawley rats Friederike Kienzler-Norwood, Germany
р365	The effect of carbamazepine on neuronal damage in pentylentetrazol model of epilepsy Maryam Jafarian, Iran, Islamic Republic of
р366	Hesperidin potentiates the neuroprotective effects of diazepam and gabapentin against pentylenetetrazole (PTZ) induced convulsions in mice: possible behavioral, biochemical and mitochondrial alterations Jitendriya Mishra, India

p367	Long-term profile and seizure clustering in the tetanus toxin model of temporal lobe epilepsy Premysl Jiruska, Czech Republic
р368	Regulation of brain P450 cytochrome expression in a mouse model of seizures Badreddine Boussadia, France
p369	Loss of M-Currents during status epilepticus Jaideep Kapur, USA
13:30 - 14:30	TUESDAY 1 ST JULY BASIC SCIENCE 4 Chair: Dirk Isbrandt, Germany
p370	The effect of status epilepticus on hippocampal epileptic after discharges in immature rats Petr Fabera, Czech Republic
p371	Seizure determinants in the isolated guinea pig brain preparation (FORUM SESSION "Integrated models for the study of seizure mechanisms") Laura Librizzi, Italy
р372	Motor compensation of hemispheric lesions Theodor Rüber, Germany
р373	Autoimmune epilepsy: the role of antibodies Nasim Tabrizi, Iran, Islamic Republic of
р374	Antiepileptic drug binding to potassium channels: role of aromatic residues Johanna Nilsson, Sweden
p375	View at the Eisenman's rows as mechanism, explaining a possibility of one- valence salts of some inhibitor amino acids: glycine, -alanine and GABA to pass through HEB George Shilau, Belarus
p376	Disturbances of parasympathetic system in seizures with oxygen desaturation William Szurhaj, France
р377	Motor maps area enlarge in conditions of the chronic epilepsies models Rooslan Vastyanov, Ukraine
p378	Effects of IL-1 signaling on synaptic proteins and structural integration of newborn neurons in the adult mouse brain Una Avdic, Sweden
p379	Effects of kindling stimulations on parvalbumin immunoreactivity in substantia nigra pars reticulata of GAERS and Wistar rats Ozlem Akman, Turkey

13:30 – 14:30	TUESDAY 1 ST JULY CLINICAL EPILEPSY 3 Chair: Stevo Lukic, Serbia
р380	Using the stigma scale of epilepsy (SSE) to assess effectiveness of an epilepsy in-service programme for educators Janet Mifsud, Malta
р381	Epilepsy and antiepileptic drugs treatment in elderly Valbona Govori, Albania
р382	Lacosamide as add-on treatment in epileptic elder patients Giancarlo Conti, Italy
p383	Reduced grey matter volume and prolonged arterial arrival time in an MRI study of occult cerebrovascular disease in late onset epilepsy Martha Hanby, United Kingdom
р384	Correlations between EEG and CT scan in vascular epilepsy Edith Sisak, Romania
р385	Clinical characteristics of mesial temporal lobe epilepsy with amygdala enlargement: association with late-onset temporal lobe epilepsy? Daichi Sone, Japan
р386	Symptomatic epilepsy in the Elderly Tatjana Chepreganova-Changovska, Macedonia, the Former Yugoslav Republic of
р387	Difficulties in diagnosing transient loss of consciousness in the elderly Salwa El Tawil, Egypt
р388	Hyperprolactinemia among women with epilepsy Irina Zhidkova, Russian Federation
р389	Postnatal concerns in children born to women with juvenile myoclonic epilepsy Miloš Babi, Serbia
р390	Correlation of the development of migraine and epilepsy in women Tetyana Litovchenko, Ukraine
р391	Changes in levetiracetam plasma concentrations during pregnancy and its affection on seizure frequency

affection on seizure frequency Noemi Andersen Becser, Denmark

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POSTERS

13:30 – 14:30	TUESDAY 1 ⁵¹ JULY CLINICAL EPILEPSY 4 Chair: Stefano Meletti, Italy
p392	Capturing women's narratives of epilepsy, pregnancy and postnatal care: a qualitative study Annalise Weckesser, United Kingdom
р393	Risk of bias and clinical heterogeneity in antiepileptic drug teratology studies Jennifer Pulman, United Kingdom
p394	Teenage pregnancies in women with epilepsy clinically validated data from the Oppland perinatal registry Anette Farmen, Norway
р395	Fertility rate among women with epilepsy Galina Odintsova, Russian Federation
р396	Antiepileptic drug therapy during pregnancy and obstetric outcomes in Moscow region: comparing of 1998 and 2013 years Pavel Vlasov, Russian Federation
p397	The effects of antiepileptic drugs on transporter expression in human placenta Nino Tetro, Israel
р398	Features Juveniles myoclonic epilepsy among women of reproductive age Pavel Vlasov, Russian Federation
р399	Development of methodology for imaging the effects of antiepileptic drugs on the placental barrier in vivo Michal Meir, Israel
p400	Prevalence of antiepileptic drugs exposure in pregnant women in the Emilia Romagna Region (Italy): results from the ESPEA (Emilia Romagna Study on Pregnancy and Exposure to Antiepileptic drugs) Barbara Mostacci, Italy
р401	Antiepileptic drug usage and the effects of them on the foetus in epileptic pregnant woman Ipek Midi, Turkey
p402	Frequency and clinical profile of catamenial epilepsy amongs women with epilepsy attending a tertiary care hospital in Enugu, South East Nigeria Orakwue Molokwu, Nigeria

13:30 – 14:30	TUESDAY 1ST JULY CLINICAL NEUROPHYSIOLOGY 3 Chair: Julia Jacobs, Germany
p403	Intracranial EEG investigations of focal cortical dysplasias: added value of depth electrodes in combination with subdural grids to localise the seizure onset zone Laura Mantoan Ritter, United Kingdom
р404	Abnormal functional brain network in epilepsy patients with focal cortical dysplasia Woorim Jeong, Korea, Republic of
р406	Misleading age related focal spike-waves in childhood epilepsy surgery candidates Constanza Dalvit, France
р407	Asymmetric seizure-related modulation of atrioventricular conduction in people with bilateral mesial temporal lobe epilepsy Luca Basili, Germany
p408	Frequency and clinical correlates of frontal intermittent rhythmic delta activity in the adult neurological intensive care unit Nese Dericioglu, Turkey
р409	The sensitivity of short sleep EEG in new onset epilepsies Naz Yeni, Turkey
p410	Automatic analysis and trending of long-term scalp EEG using NeuroTrend Franz Fürbass, Austria
р411	High frequency (gamma activity) evoked by 50Hz stimulation during sEEG presurgical evaluation Elisa Bellistri, Italy
р412	Increased variability in background sensorimotor neural activity in BECTS Khalid Hamandi, United Kingdom
13:30 - 14:30	TUESDAY 1ST JULY CLINICAL NEUROPHYSIOLOGY 4 Chair: Jana Zarubova, Czech Republic
p413	Could EEG features predict the status epilepticus outcome? Lorena Carolina Guzmán García, Spain
p414	Postictal generalized EEG suppression and periictal cardiac autonomic instability in pediatric patients with convulsive seizures Domenico Serino, Italy
р415	Interictal EEG in eileptic children Irma Khachidze, Georgia

p416	Differentiation of EEG patterns in patients with nonconvulsive status epilepticus from EEG patterns in patients with triphasic wave using wavelet analysis Joong Koo Kang, Korea, Republic of
р417	A robust low complexity algorithm for real-time epileptic seizure detection Mojtaba Bandarabadi, Portugal
p418	StatNet EEG a fast and reliable option in patients suspected for NCSE Lady Diana Ladino, Colombia
p419	The longitudinal study of focal EEG finding in temporal lobe epilepsy: is it age-dependent? Nikola Vojvodic, Serbia
p420	EEG chronological changes during the course of Anti-NMDA receptors encephalitis: a four cases study Sarah Rosenberg, France
p421	Differences in cortical excitability between well-controlled and poorly- controlled patients with epilepsy Adam Pawley, United Kingdom
13:30 - 14:30	TUESDAY 1 st JULY EPILEPSY IN CHILDHOOD 4 Chair: Andras Fogarasi, Hungary
р422	Is Rasmussen's encephalitis a NMDA encephalitis? A case report and review of literature Simona Proteasa, USA
р423	Temporal lobe epilepsy surgery in children – electroclinical profiles and outcomes according to etiology Cristina Pereira, Spain
р424	Clinical characteristics of children who develop late onset epileptic spasms: a single center 3-year review from Singapore Hian-Tat Ong, Singapore
р425	Genetic epilepsies with febrile seizures plus – spectrum of phenotypes in patients with SCN1A-related seizures in Polish population Szczepanik Elzbieta, Poland
р426	Self-perceived changes in psychosocial functioning and quality of life in children after resective epilepsy surgery, a long-term follow-up Tove Hallböök, Sweden
р427	Out-of-hospital management of children with prolonged, acute, convulsive seizures in Sweden Tove Hallböök, Sweden

р429	Medical reduction of rolandic spikes and speech disorders reduction. Is it equal? Dmitry Zaytsev, Russian Federation
p430	West syndrome: clinical-electroencephalography correlation Maria Fomina, Russian Federation
p431	A child with ictal vocalizations and generalized epilepsy Mary Kurian, Switzerland
p432	NEUROdevelopment in PReschool Children Of FIfe and Lothian Epilepsy Study: NEUROPROFILES – a population-based study Matthew Hunter, United Kingdom
p433	The characteristics of epileptic children hospitalized in Epilepsy Center for Children in Poland Anna Winczewska-Wiktor, Poland
13:30 - 14:30	TUESDAY 1 st JULY EPILEPSY IN CHILDHOOD 5 Chair: Ingrid Olsson, Sweden
р435	Epilepsy in a cohort of children with tuberous sclerosis complex Lingvita Gumbelevi <i>č</i> ien <i>ė</i> , Lithuania
р436	Nocturnal partial seizures with affective symptomatology: ten years follow-up Giulia Prato, Italy
p437	Clinical and neurologic outcomes of GEFS+ at Cheongju in South Korea Won Seop Kim, Korea, Republic of
p438	The individual tolerability of the valproic acid in children suffering from epilepsy with cytochrome P450 polymorphisms and mitochondrial disorders Oksana Globa, Russian Federation
p439	2-year EEG follow-up of 24 children with frequent interictal epileptiform discharges (IEDs) in the spectrum of benign focal childhood epilepsies. Correlation of IED changes with changes in medication and seizure frequency Saskia Ebus, Netherlands
p440	Endoscopic disconnection of hypothalamic hamartoma in children with drug resistant epilepsy: technique and results regarding a population of 94 patients Martine Fohlen, France
p441	Epilepsy outcome in acute encephalopathy with inflammation-mediated status epilepticus (AEIMSE): report of four cases Sara Janis, Italy

p442	Efficacy and safety of lacosamide in epileptic syndromes with continuous spike and waves during slow sleep (csws) Salvatore Grosso, Italy
р443	Nocturnal frontal lobe epilepsy in Mucopolysaccharidosis Paolo Bonanni, Italy
p444	Could vagus nerve stimulation serve as first line of treatment for epilepsy in Rett syndrome? Cristina Anghelescu, Romania
13:30 - 14:30	TUESDAY 1ST JULY EPILEPSY IN CHILDHOOD 6 <i>Chair: Ulrich Stephani, Germany</i>
р446	Epilepsy in Rett syndrome: lessons from the Rett Networked Database Andreea Nissenkorn, Israel
р447	Epilepsy in 16p11.2 microdeletion: description of epileptic phenotype in 5 children Francesca Ragona, Italy
p448	Epilepsy in children with rare genetic disorders Olga Jotovska, Macedonia, the Former Yugoslav Republic of
р449	Outcome of infantile spasms with ACTH treatment in holoprosencephaly patients- case reports Diana Barca, Romania
p450	Drug-resistant epilepsy and epileptic syndromes in children Bakhytkul Myrzaliyeva, Kazakhstan
p451	Effect of modifications of the national vaccination program on seizure risk following pertussis vaccination in Dravet syndrome patients in the Netherlands Nienke Verbeek, Netherlands
p452	Bitemporal epilepsy: a specific phenotype in the temporal lobe epilepsy spectrum? Flavio Villani, Italy
p453	Efficacy of the ketogenic diet in Dravet syndrome versus other therapies- when to start with? Anastasia Dressler, Austria
p454	Increased frequency of pre-existing sezures due to voltage-gated potassium channels (VGKC) – complex-associated LGI1 autoantibodies encephalitis Katrin Gross-Paju, Estonia
p455	NMDA receptor encephalitis presenting as partial status epilepticus. Case report and discussion Simona Proteasa, USA

13:30 – 14:30	TUESDAY 1st JULY GENETICS 2 <i>Chair: Wolfram Kunz, Germany</i>
p456	The polymorphisms within fibrinogen alpha and beta genes and poststroke seizures in Polish pediatric patients Ilona Kopyta, Poland
р457	Identification of variants in microRNA genes involved in epileptic encephalopathies Jolien Roovers, Belgium
р458	Occurrence of GLUT1 deficiency syndrome in patients treated with ketogenic diet Anette Ramm-Pettersen, Norway
р459	Rare epileptic syndromes studied with exome sequencing Roar Fjaer, Norway
р460	SCN2A mutations: expanding the phenotype to autism, late-onset seizures and acute encephalitis with refractory, repeated partial seizures Christian Korff, Switzerland
р461	Rare copy number variation is common in Rolandic epilepsy and disrupts known epilepsy genes Laura Addis, United Kingdom
p462	CHD2 mutations produce an early childhood encephalopathy with prominent photosensitive seizures Rhys Thomas, Australia
p463	Genome wide association study for cutaneous adverse reaction of lamotrigine Won-Joo Kim, Korea, Republic of
р464	LGI1 expression in glioblastoma multiforme with and without epilepsy Roberto Michelucci, Italy
p465	Serotonin receptors in mesial temporal lobe epilepsy Joao Chaves, Portugal
13:30 – 14:30	TUESDAY 1st JULY IMAGING 3 Chair: Sofia Eriksson, United Kingdom
p466	A single-voxel spectroscopy study of hippocampal metabolic dysfunction in patients with juvenile myoclonic epilepsy, frontal lobe epilepsy, and psychogenic nonepileptic seizures spectroscopy study Tohru Hoshida, Japan
р467	Lateralization of hippocampal activation for surgical guidance in refractory pediatric epilepsy Leigh Sepeta, USA

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p468	Ictal substraction SPECT analysis by statistical parametric mapping (ISAS) on refractory structural epilepsy Carlos Quesada, Germany
р469	Early radiological signs of pial angioma in Sturge-Weber syndrome Zvonka Rener-Primec, Slovenia
p470	Neuronal networks related to the offset of absence seizures: an EEG-fMRI study Laura Mirandola, Italy
р471	EEG time-varying effective connectivity in left and right temporal lobe epilepsy Serge Vulliemoz, Switzerland
p472	Simultaneous EEG-fMRI: posterior slow-waves compared with occipital alpha in childhood absence epilepsy Suejen Perani, United Kingdom
р473	Verbal and visual memory function in temporal lobe epilepsy: results of a blocked versus event-related analysis Silvia Bonelli, Austria
p474	Duration of temporal lobe epilepsy in children is associated with loss of hippocampal tissue and memory dysfunction Torsten Baldeweg, United Kingdom
13:30 – 14:30	TUESDAY 1st JULY IMAGING 4 Chair: Matthias J. Koepp, United Kingdom
р475	Tuber-sega: the importance of early diagnosis of a new neurologic finding on brain MRI of TS patients Michal Tzadok, Israel
p476	Altered white matter integrity is associated with drug usage in epilepsy patients, a tract-based spatial statistics study Jing Ding, China
р477	Proton spectroscopy (1H-MRS), in patients with nocturnal frontal lobe epilepsy (NFLE) Ilaria Naldi, Italy
р478	Microstructural connectivity and grey matter study in bitemporal lobe epilepsy Júlia Miró, Spain
р479	Reflex traits in idiopathic generalized epilepsies: an EEG-fMRI study Irene Pappalardo, Italy
p480	Morphometric MRI analysis enhances visualization of cortical tubers in tuberous sclerosis Patrick House, Germany

р481	Surgical outcomes of patients with magnetic resonance (MRI)-negative and positron emission tomography (PET/CT) positive temporal lobe epilepsy Andrzej Rysz, Poland
р482	White matter tract changes with age in temporal lobe epilepsy with unilateral hippocampal sclerosis Donald W. Gross, Canada
р483	A clinical application for MR-based neuronal current imaging – preliminary results in focal epilepsy Roland Wiest, Switzerland
р484	Developmental changes of language connectome in children Vladimír Komárek, Czech Republic
13:30 - 14:30	TUESDAY 1 st JULY NEUROPSYCHOLOGY AND PSYCHIATRY IN EPILEPSY 3 Chair: Mary Lou Smith, Canada
р485	Cognitive outcome two years after frontal lobe epilepsy surgery Sofia Ljunggren, Sweden
р486	Predictors of neuropsychological dysfunction in children with intractable epilepsy due to tuberous sclerosis Alice Maulisova, Czech Republic
p487	Emotion recognition and faux-pas identification in temporal lobe epilepsy patients: correlation of performance with amygdalar and hippocampal volumes Lukas Martinkovic, Czech Republic
р488	Attention deficit in patients with temporal lobe epilepsy: clinical, neurophysiological and neuroimaging characteristics Mirjana Jovanovic, Serbia
р489	Pattern of psychoactive substance use among people living with epilepsy in South-Western Nigeria Emmanuel Babalola, Nigeria
р490	The diagnostic relationship of interictal dysphoric disorder with mood and anxiety disorders Aihide Yoshino, Japan
р491	Are there depressive and anxiety symptoms specifically related to children with epilepsy? Dejan Stevanovic, Serbia
p492	Anxiety and depression among caregivers of children and adolescents with seizure disorders in south western Nigeria Emmanuel Babalola, Nigeria

13:30 – 14:30	TUESDAY 1 ³¹ JULY OTHERS 3 Chair: Miri Neufeld, Israel
р493	Should we use a scale in nocturnal behaviour? The results of our sleep unit Aylin Demir, Turkey
р495	Peculiar psychogenic nonepileptic seizures (PNES) characteristics in patients with borderline inctellectual functioning or mental retardation Valentina Chiesa, Italy
р496	Provocation of non epileptic seizures by suggestion in children and adolescents population Monika Starczewska, Poland
р497	Incidence of oxygen desaturation in psychogenic non-epileptic seizures Susan Duncan, United Kingdom
р498	Long term follow-up (10 years) of limbic encephalitis associated with VGKC- complex Lgi1 antibodies Pamela Agazzi, Switzerland
р499	Can we distinguish seizures from syncope based on history data – external validation of screening questionnaire? Aleksandar Stojanov, Serbia
p501	Paroxysmal non-epileptic events of childhood Jovanka Delic, Serbia
13:30 – 14:30	TUESDAY 1 st JULY OTHERS 4 Chair: Tobias Cronberg, Sweden
р502	Repeated mild brain trauma and epilepsy Masa Malenica, Croatia
р503	Seizure precipitants in a community-based epilepsy cohort Merel Wassenaar, Netherlands
р504	Non-adherence to AEDs is a major cause of acute hospitalization in patients with epilepsy Christian Samsonsen, Norway
р505	Special reflex features in two epileptic patients with phenylketonuria Nerses Bebek, Turkey
р506	Post-stroke epilepsy in the third level hospital in Marrakech, Morocco Abderrahmane Chahidi, France
p507	Epileptic asystole: a clue to the interpretation of syncope-like attacks in adults Elena Pasini, Italy

p508	An alternative to collodion Esperanza Wagner, USA
p509	On the relationship between headaches with somatic and psychiatric comorbidity in patients with epilepsy Lidiya Mar'yenko, Ukraine
13:30 - 14:30	TUESDAY 1 st JULY PROGNOSIS / EPIDEMIOLOGY 2 Chair: Morten I. Lossius, Norway
p510	BECTS incidence in Wales – unreported or overestimated? Khalid Hamandi, United Kingdom
p511	The effect of a 'direct benefit to the patient' on the inclusion rate in two, epidemiologically nearly identical, studies in patients affected by both epilepsy and intellectual disability Petra van Mierlo, Netherlands
p512	Epilepsy and autism in siblings Jakob Christensen, Denmark
p513	Long term risk of epilepsy after complex febrile seizure: a Chilean multicentric study Lucila Andrade, Chile
р514	Neurocysticercosis: a case report Frank Mukonde, Zambia
p515	Outcome of children with epileptic vertigo Andrea Šimić Klarić, Croatia
p516	Non-traumatic compressive fractures following a cluster of GTCS – in an osteoporotic young adult male Danjela Ndoja, Albania
p517	Epilepsy with onset within 3 years of age: electroclinical characterization and long term outcome Aglaia Vignoli, Italy
p518	Seizure onset zone versus resection area: towards a qEEG-based surgery outcome prognosis? Christian Rummel, Switzerland
p519	Outcome of video EEG monitoring in a tertiary care epilepsy center Nurkia Mihu, USA

13:30 – 14:30	TUESDAY 1 ⁵¹ JULY STATUS EPILEPTICUS 1 Chair: Hannah Cock, United Kingdom
p520	100 cases in the treatment of status epilepticus with intravenous levetiracetam Steffen Eue, Germany
р521	A case report of new onset refractory status epilepticus (NORSE) in Qatar Gayane Melikyan, Qatar
p522	Focal frontal lobe status epilepticus causing pathological changes of laminar necrosis involving cortical layer 5 David Marks, USA
p523	Clinical correlates and prognostic implications of periodic lateralized epileptiform discharges in patients with status epilepticus in acute phase of stroke Petar Nikic, Serbia
р524	National data of status epilepticus in Thailand Somsak Tiamkao, Thailand
p525	Prehospital treatment and outcome of convulsive status epilepticus (CSE) in children Nana Tatishvili, Georgia
p526	Incidence of peri-ictal diffusion MRI changes and their role in adult patients with status epilepticus Han Yi, Korea, Republic of
13:30 – 14:30	TUESDAY 1 ST JULY SURGICAL TREATMENT AND NEUROMODULATION 3 Chair: Çigdem Özkara, Turkey
р527	Surgery for mesial temporal lobe epilepsy due to hippocampal sclerosis: four years experience from Epilepsy Center Zagreb, Croatia Tomislav Sajko, Croatia
p528	Intraoperative 1.5T MR imaging and functional neuronavigation in resective epilepsy surgery: expensive hype or future technology? Conclusions from 10 years' experience in 400 patients Andrea Hofmann, Germany
p529	Stereotactic radiofrequency thermocoagulation of hypothalamic hamartoma in 100 consecutive patients Hiroshi Shirozu, Japan
p530	Combined focused ultrasound and Gamma Knife treatment of mesial temporal lobe epilepsy: computer simulation study Mordekhay Medvedovsky, Israel

p531	Visual field defects and permission to drive in adults after temporal lobe resection for epilepsy Johan Bjellvi, Sweden
p532	Place of Stereo electro encephalography after a first failed epilepsy surgery Lisa Vaugier, France
p533	Lesion focussed stereotactic thermo-coagulation instead of open resection: a new way in epilepsy surgery? Jörg Wellmer, Germany
p534	Pediatric epilepsy surgery techniques general issues: inter-center worldwide variability Arthur Cukiert, Brazil
p535	Pediatric epilepsy surgery techniques specific issues: inter-center worldwide variability William Harkness, United Kingdom
p536	Surgical strategies of FLE with cortical dysplasia in terms of extent of resection Eun-Ik Son, Republic of Korea
13:30 - 14:30	TUESDAY 1ST JULY SURGICAL TREATMENT AND NEUROMODULATION 4 <i>Chair: Andreas Schulze-Bonhage, Germany</i>
p537	Patient experiences of epilepsy surgery – a longitudinal qualitative study Anneli Ozanne, Sweden
p538	epilepsy surgery in children with continuous spike and waves during slow sleep Gudrun Gröppel, Austria
p539	Employment outcome after resective epilepsy surgery in Sweden 1995-2010 – a longitudinal observational study Anna Edelvik, Sweden
p540	Do antiepileptic drug changes affect cognitive outcome after epilepsy surgery? Christoph Helmstaedter, Germany
p541	Insular surgical resection in non tumoral, pharmacoresistant epileptic patients: report on 6 cases explored by SEEG Guillaume Gras-Combe, France
p542	Surgical treatment of epilepsy in patients with tuberous sclerosis Olesya Grinenko, Russian Federation
p543	Evidence-based recommendations for the assessment of epilepsy surgery in a developing country Silvia Kochen, Argentina

p544	Insular and insulo-opercular epilepsy in childhood: presurgical stereoEEG exploration and surgical outcome Mathilde Chipaux, France
p545	Feasibility of using an online tool to assess appropriateness for an epilepsy surgery evaluation Chantelle Hrazdil, Canada
p546	Long-term follow-up after hemispherotomy from the patients' perspective Cecilia Verdinelli, Sweden
13:30 – 14:30	TUESDAY 1st JULY LATE ABSTRACTS 2 <i>Chair: Rainer Surges, Germany</i>
р785	Mother's depression and child's frequency of epileptic fits Hafeez Mushtaq, Pakistan
p786	Ictal characteristics associated withcChest X-ray abnormalities following generalized convulsions Masud Seyal, USA
р787	Cardiac rhythm and conductance disturbances in patients with epilepsy Tetyana Litovchenko, Ukraine
p788	Video-EEG monitoring in diagnosis of psychogenic non-epileptic seizures: our experience Trajche Ivanovski, Spain
p789	Optogenetics reveal delayed afferent synaptogenesis on grafted human induced pluripotent stem cell-derived neural progenitors Natalia Avaliani, Sweden
p790	Successful treatment of West syndrome in two children with Down syndrome with ketogenic diet Marek Bachański,Poland
p791	Excess mortality and hospitalized morbidity in newly treated epilepsy Zhibin Chen, Australia
p792	Deep brain stimulation in epilepsy: preliminary results from a small sample Jacqueline Ardesch, Netherlands
p793	The effect of vagus nerve stimulation on behavioural changes in autistic children with intractable epilepsy Evgeny Tsimerinov, USA
p794	MRO-guided laser-induced thermal ablation: a promising tool with favorable mid and long-term outcomes for intractable seizures and neurocognitive comorbidities in cortical dysplasias Yaman Eksioglu, USA

p795	Cognitive-affective relations and coping strategies in temporal lobe epilepsy with depressive disorders Natalya Ananieva, Russian Federation
13:30 - 14:30	WEDNESDAY 2ND JULY ANTIEPILEPTIC DRUGS 7 <i>Chair: Graeme Sills, United Kingdom</i>
p547	Factors influencing willingness to participate in clinical trials among patients with epilepsy Emmi Itkonen, Finland
p548	Comparison of artificial neural network and regression analysis for prediction of initial lamotrigine monotherapy efficacy in adult patients with newly diagnosed localization related epilepsies Stevo Lukic, Serbia
p549	Antiepileptic drugs and cognitive functions in children with symptomatic and cryptogenic forms of epilepsy Svetlana Sivkova, Russian Federation
p550	Retrospective evaluation of antiepileptic drugs and ketogenic diet in 40 patients with CDKL5 mutations: low long-term efficacy Christine Jansen, Germany
p551	Lacosamide in mesial temporal lobe epilepsy (MTLE) with hippocampal sclerosis (HS) Angelo Labate, Italy
p552	Efficacy and safety of lacosamide in add-on in children and young adults with pharmacoresistant epilepsy Valentina De Clemente, Italy
p553	Two year data on efficacy and tolerability of lacosamide as add-on therapy in patients with refractory focal onset epilepsy at a tertiary epilepsy center Elena Kkolou, Cyprus
p554	Long-term efficacy of zonisamide versus carbamazepine monotherapy for treatment of adults with newly diagnosed partial epilepsy: analysis by baseline seizure types Michel Baulac, France
p555	An overall and dose-response meta-analysis of efficacy of newer generation antiepileptic drugs in the treatment of secondarily generalized tonic-clonic seizures Emilio Russo, Italy
р556	Zonisamide and retinal vasculitis – a causal relationship? Mariana Leitão-Marques, Portugal
p557	Effects of adjunctive zonisamide treatment on weight and body mass index in paediatric patients with partial epilepsy Lieven Lagae, Belgium

13:30 - 14:30	WEDNESDAY 2 ND JULY ANTIEPILEPTIC DRUGS 8 Chair: Piero Perucca, Australia
p558	Impact of adjunctive perampanel on behaviour in adolescents with refractory partial-onset seizures Lieven Lagae, Belgium
p559	Do levetiracetam (LEV) and brivaracetam (BRV) differ in their effect on the photo-paroxysmal EEG response (PPR) in epilepsy patients?: results of a retrospective, data mining study Ronald Reed, USA
p560	Efficacy of adjunctive lacosamide (≤400 mg/day) in complex partial and secondary generalized seizures in adults with focal epilepsy: pooled analysis of three open-label extension trials Svetlana Dimova, Belgium
p561	Tolerability of lacosamide conversion to monotherapy: a historical- controlled multicenter, double-blind, randomized trial Terence O'Brien, Australia
р562	Perampanel in the treatment of epilepsy: a multicentre evaluation Ioannis Manidakis, United Kingdom
р563	Clinical experience with perampanel in a regional epilepsy clinic Helen Coyle, United Kingdom
p564	Clinical trial feasibility and UK practice survey of rolandic epilepsy and Panayiotopoulos syndrome Deb Pal, United Kingdom
p565	Lacosamide for uncontrolled primary generalized tonic-clonic seizures: an open-label pilot study with 59-week extension Robert Wechsler, USA
p566	Effects on quality of life of lacosamide as first and later adjunctive treatment for uncontrolled partial-onset seizures: a multicenter open-label trial Marc De Backer, Belgium
p567	Efficacy and safety of lacosamide as first adjunctive treatment for uncontrolled partial-onset seizures: a multicenter open-label trial Konrad Werhahn, Germany
p568	Pragmatic long-term open-label study on the effectiveness of lacosamide as add-on therapy in refractory partial epileptic patients Angela La Neve, Italy

13:30 - 14:30	WEDNESDAY 2ND JULY ANTIEPILEPTIC DRUGS 9 <i>Chair: Bernhard Steinhoff, Germany</i>
p569	Brivaracetam bioavailability/bioequivalence comparison between 10, 50, 75 and 100 mg tablets and 100 mg intravenous bolus in healthy volunteers Armel Stockis, Belgium
p570	Clinical experience with therapeutic drug monitoring of eslicarbazepine acetate in Norway Cecilie Johannessen Landmark, Norway
p571	Patients' versus prescribers' view of antiepileptic medication Morten Mevåg, Norway
p572	Lennox-Gastaut syndrome and vagus nerve simulator: case report of five year follow up Isabella Meira, Brazil
р573	First clinical experiences with perampanel in Vienna Christoph Baumgartner, Austria
p574	A new MEPS/HPLC-DAD assay for therapeutic drug monitoring of phenobarbital, phenytoin, carbamazepine, lamotrigine, oxcarbazepine, and their active metabolites carbamazepine-10,11-epoxide and licarbazepine in human plasma Ana Ferreira, Portugal
р575	Therapeutic drug monitoring of anticonvulsants in clinical practice in Russia Marina Leonova, Russian Federation
p576	The effect of oral contraceptives on the lamotrigine concentration depends on comedication* Ilse Wegner, Netherlands
p577	Effect of dosing intervals on the pharmacokinetic profile of USL255, once- daily extended-release topiramate Barry Gidal, USA
p578	Non-convulsive status epilepticus triggered by emergency contraception (Levonorgestrel) in patient with epilepsy and lamotrigine therapy Iraida Pisarenco, Switzerland
13:30 - 14:30	WEDNESDAY 2 ND JULY BASIC SCIENCE 5 Chair: Fredrik Asztély, Sweden
р579	Amelioration of neural impairment by MK-801 in hippocampal CA3 area of cortical spreading depression induced rats Milad Ahmadi, Iran, Islamic Republic of

р580	Beta adrenergic blockade reverses increased cardiac excitability in a model of acquired epilepsy Anne E. Anderson, USA
p581	NS-PTEN KO mouse model of cortical dysplasia with epilepsy is associated with hippocampal micro- and astrogliosis Amy L. Brewster, USA
p582	Increased activity of hydrogen peroxide-removing enzymes in hippocampi of the patients with mesial temporal lobe epilepsy due to hippocampal sclerosis Aleksandar Risti, Serbia
p583	Metallome of sclerotic hippocampi in patients with drug-resistant mesial temporal lobe epilepsy Aleksandar Risti, Serbia
p584	Retinal nerve fiber layer thickness: a possible biomarker of drug resistance in epilepsy Simona Balestrini, United Kingdom
p585	Aconitum cochleare WOROSCHIN-oil attenuates the molecular markers of epileptogenesis in Pentylenetetrazole induced kindled mice with safe toxicity profile Saima Malhi, Pakistan
p586	Proteomic profiling of the hippocampus of rats subjected to the pilocarpine model of epilepsy presenting status epilepticus or not Daniele Persike, Brazil
p587	Effect of the anti-seizure drugs vinpocetine, carbamazepine and valproic acid on IL-1 and TNF- expression in the hippocampus Carlos Gómez, Mexico
p588	Effects of cytidine 5 -diphosphocholine (CDP-choline) on seizure-induced neuron death Hong Ki Song, Korea, Republic of
13:30 - 14:30	WEDNESDAY 2 ND JULY BASIC SCIENCE 6 Chair: My Andersson, Sweden
p589	Memory impairment caused by spreading depression modulated by injection of nifedipine Mahmood Lotfinia, Iran, Islamic Republic of
p590	Chronic focal delivery of vigabatrin into the subthalamic nucleus is anticonvulsant in the pentylenetetrazole seizure threshold test in rats Laura Gey, Germany
p591	Electrographic and behavioral characterization of EP-80317 anticonvulsant effects in pilocarpine-treated rats Giulia Curia, Italy

p592	The effect of rapamycin (sirolimus) on penicillin-induced epileptiform activity in rats Seyit Ankarali, Turkey
p593	The effect of thymoquinone on penicillin-induced epileptiform activity in rats Ozge Beyazcicek, Turkey
p594	Indirect activation of the endocannabinoid system: 2-arachidonoylglycerol mediates cannabinoid-dependent effects in a mouse model of temporal lobe epilepsy Eva-Lotta von Rüden, Germany
p595	Synergistic interaction of some selected combinations among three antiepileptic drugs in the mouse maximal electroshock-induced seizure model – a type I isobolographic analysis Jarogniew J. Łuszczki, Poland
р596	Neuroplasticity and neurogenesis in epilepsy- is it possible? Liudmila Lipatova, Russian Federation
p597	Exposure of the immature brain to benzodiazepines leads to cognitive impairment and decreased neurogenesis later in the life Hana Kubová, Czech Republic
p598	Effect of zinc pretreatment per se and with antiepileptic drugs (AEDs) in experimental seizure models Jatinder Katyal, India
13:30 - 14:30	WEDNESDAY 2ND JULY CLINICAL EPILEPSY 5 <i>Chair: Stjepana Kovac, United Kingdom</i>
p599	A comparison of treatment and emergency care use for prolonged seizures in children occurring in the community in Italy: a model based analysis Federico Vigevano, Italy
p600	The use of Just Checking (JC) motion passive infra red (PIR) sensors as assistive technology to screen for nocturnal seizures (NS) in patients with severe intellectual disability (ID) who were unable to give informed consent or at risk of becoming behaviourly distressed when attempts were made to have overnight EEGs Rohit Shankar, United Kingdom
р601	Epileptic seizures workup in the emergency department- a retrospective data analysis Ivana Markovic, Croatia
p602	Memory & epilepsy: what factors determine the severity of memory decline in epileptic patients? Emma Bray, United Kingdom

р603	Epilepsiwebben- an open internetbased information site for adolescents with epilepsy Mirja Neideman, Sweden
р604	The POEM study: testing the impact of a digital health platform in U.S. veterans with epilepsy John Hixson, USA
р605	What do 'they' know about epilepsy? Pelin Dogan Ak, Turkey
р606	Parenting stress does not normalize after childhood epilepsy surgery Olga Braams, Netherlands
р607	The relations among stigma, overprotection, disclosure and concerns related with epilepsy Nuran Aydemir, Turkey
р608	Unexpected reading epilepsy misdiagnosed as cryptogenic focal epilepsy Beatriz Giráldez, Spain
13:30 – 14:30	WEDNESDAY 2 ND JULY CLINICAL EPILEPSY 6 Chair: Lino Nobili, Italy
р609	Performance of a multidisciplinary specialist service for adult patients with Epilepsy and Intellectual disability In Tan, Netherlands
р610	Impact of feature film "Ek Naya Din" – fight against epilepsy on North Indian States Vijaya Mishra, India
p611	Sociodemographic disparities in administration of antiepileptic drugs to adults in Germany Hajo Hamer, Germany
p613	Perception of epilepsy among Nigerian school children Fatai Salawu, Nigeria
р614	Parental distress and perceived social support in parents of children with idiopathic epilepsy Viviana Guerriero, Italy
p615	How does the label "epileptic" influence attitudes towards epilepsy? Latica Friedrich, Croatia
р617	Interictal epileptic activity and its impact on driving ability Heinz Krestel, Switzerland
p618	Incidence, hospitalization costs and risk factors of epilepsy-related injuries and accidents Adam Strzelczyk, Germany

р619	Driving among epilepsy patients in West China Jiani Chen, China
р620	Feasibility of whole body vibration training in people with epilepsy, osteopenia and an intellectual disability Francesca Snoeijen-Schouwenaars, Netherlands
13:30 – 14:30	WEDNESDAY 2ND JULY CLINICAL NEUROPHYSIOLOGY 5 Chair: Dorothée Kasteleijn-Nolst Trenité, Italy
p621	Transient global amnesia: high density EEG recording of acute phase and recovery Francesco Zellini, Switzerland
р622	Distinctive interictal and ictal video-EEG features of epilepsy in SCN8A encephalopathy Elena Gardella, Denmark
р623	Auditory steady-state responses are absent in Dravet syndrome and present in other epileptic syndromes Sofía Isabel Cieza Ortiz, Spain
р624	Intracranial EEG seizure-onset patterns correlate with interictal HFOs in patients with refractory epilepsy Taissa Ferrari-Marinho, Canada
р625	EEG coherency in children with autism Vlada Radivojevic, Serbia
р626	White blood cell count in patients with epileptic seizures Vasileios Papaliagkas, Greece
р627	The role of EEG in episodes of loss of cosciousness: one or more recordings? Dimitrios Kazis, Greece
р628	Non-convulsive status epilepticus in patients with post coma unconsciousness at severe craniocerebral injury Mikhail Aleksandrov, Russian Federation
р629	Cognitive functions in patients with frontal lobe epilepsy during topiramate and depakine therapy Gennady Selitskii, Russian Federation
р630	Cortical activity in tinnitus patients and its modification by phonostimulation Katarzyna Pawlak-Osińska, Poland

	WEDNESDAY 2 ND JULY
13:30 – 14:30	EPILEPSY IN CHILDHOOD 7
	Chair: Solomon L. Moshé, USA
p631	Perceived stigma of patients with refractory epilepsy and intellectual
F	disability
	Ekaterina Viteva, Bulgaria
p632	Efficacy of add-on lacosamide in refractory epilepsy patients with learning
	disabilities
	Vaiva Petrenaite, Denmark
p633	The modified Atkins diet in patients with refractory epilepsy and severe
•	intellectual disability – design of a randomized controlled trial
	Hanna Hulshof, Netherlands
р634	The effect of selective serotonin reuptake inhibitors on the frequency of
	epileptic seizures in young people with severe epilepsy
	Francis Kumar, United Kingdom
р635	Down's syndrome and epilepsy – an retrospective audit
	Pauls Auce, United Kingdom
p636	Are repetitive febrile seizures comorbid with learning disabilities or
•	behaviour disorders?
	Patricia Smeyers, Spain
p637	Features of symptomatic mesial temporal lobe epilepsy concerning the age
	of its manifestation
	Olga Kirillovskikh, Russian Federation
р638	Road to a cure for Dravet syndrome
	Ana Mingorance-Le Meur, Spain
13:30 - 14:30	WEDNESDAY 2 [№] JULY EPILEPSY IN CHILDHOOD 8
15:50 - 14:50	Chair: Maria Dahlin, Sweden
	Chan. Mana Dantin, Sweden
р639	Refractory temporal lobe epilepsy with anti-caspr-2 antibodies
	David Krysl, Czech Republic
р640	Two siblings with an identical CDKL5 mutation: genotype and phenotype
	evaluation
	Eveline Hagebeuk, Netherlands
p641	Eveline Hagebeuk, Netherlands
р641	
	Eveline Hagebeuk, Netherlands Lennox-Gastaut syndrome in adult patients Maja Milovanovic, Serbia
p641 p642	Eveline Hagebeuk, Netherlands Lennox-Gastaut syndrome in adult patients Maja Milovanovic, Serbia Investigation of interictal cardiac rhythm abnormalities, heart rate
	Eveline Hagebeuk, Netherlands Lennox-Gastaut syndrome in adult patients Maja Milovanovic, Serbia

р643	Lafora disease similar to juvenile myoclonic epilepsy Meliha Tan, Turkey
р644	Eyelid myoclonia with absences: a retrospective follow-up study of clinical and electrophysiological characteristics Vasiliki Tsirka, United Kingdom
р645	Aetiology of epilepsy in Ireland (series of patients in a tertiary centre) Hany El-Naggar, Ireland
р646	Clinical features and evolution of epilepsy in Hemiconvulsion-Hemiplegia- Epilepsy (HHE) syndrome Dragan Marjanovic, Denmark
р647	A different type reflex epilepsy: epilepsy induced by cold weather Ali Akyol, Turkey
13:30 - 14:30	WEDNESDAY 2 ND JULY EPILEPSY IN CHILDHOOD 9 Chair: Federico Vigevano, Italy
p648	Psychiatric disturbance in children with epilepsy Frank Besag, United Kingdom
р649	Primary systemic carnitine deficiency causing infantile onset seizures Loucas Christodoulou, United Kingdom
р650	Absence seizures in a patient with celiac disease (CD) Dimitrios Kazis, Greece
p651	Identification of osteoporosis amongst people with intellectual disabilities (ID) being treated with antiepileptic drugs (AEDs) David Cox, United Kingdom
р653	Nitrazepam as first line treatment in West syndrome Jayakara Shetty, United Kingdom
р654	Lennox-Gastaut syndrome in adulthood: clinical features from a long term follow-up Gaia Donata Oggioni, Italy
р655	Epileptic encephalopathies: comorbidity or a cause of autistic spectrum disorders in early childhood Ludmila Kirilova, Ukraine
13:30 - 14:30	WEDNESDAY 2 ND JULY EPILEPSY IN CHILDHOOD 10 Chair: Rima Nabbout, France
р656	Encephalopathy related to status epilepticus during slow sleep (ESES): electroclinical features and evolution in a cohort of idiopathic cases Elena Pavlidis, Italy

p657	Cortical sources of magnetic spike-waves in 60 children with electric status epilepticus during sleep (ESES) with suspected encephalopathy Ritva Paetau, Finland
p658	Antiepileptic treatment in Dravet syndrome: an additional complexity for the families Nathalie Coqué, France
p659	The encephalopathy in Dravet syndrome is not a direct consequence of epilepsy Nicole Chemaly, France
р660	Incidence of neonatal seizures: a prospective study Alberto Espeche, Argentina
р661	Pharmacologic treatment of neonatal seizure in Chungbuk, Korea Won Seop Kim, Korea, Republic of
p662	Expanding the clinical, genetic, and pathogenic spectrum of neonatal epilepsies associated with KCNQ2 mutations Sharon Aharoni, Israel
p663	Treatment of status epilepticus and seizures in patients with KCNQ2 encephalopathy Tiziana Pisano, Italy
p664	Bumetanide and hearing loss: results of a phase I/II dose finding and feasibility trial of bumetanide for second line treatment of neonatal seizures (NEMO) Ronit Pressler, United Kingdom
p665	Roles of limbic-hypothalamic-pituitary-adrenal (LHPA) axis activity and gamma-aminobutyric acid type A receptor (GABAAR)-mediated excitation in propofol-induced electroencephalographic seizures in neonatal rats Anatoly Martynyuk, USA
13:30 – 14:30	WEDNESDAY 2 ND JULY GENETICS 3 Chair: Eylert Brodtkorb, Norway
р666	Mitochondrial DNA profiling via genomic analysis in mesial temporal lobe epilepsy patients with hippocampal sclerosis Candan Gurses, Turkey
р667	No evidence for a role of cystatin β gene in juvenile myoclonic epilepsy Laura Mumoli, Italy
p668	Sodium channel mutations and generalized epilepsy with febrile seizures plus Ricardo Almendra, Portugal

р669	Methylation patterns in human frontal lobe epilepsy of unknown origin Antonietta Coppola, United Kingdom
р670	The genetics of status epilepticus – a review of the known causative genes Meghna Bhatnagar, United Kingdom
p671	Inter-rater reliability of multicentre phenotyping for genomic association studies in epilepsy Chantal Depondt, Belgium
р672	Gene expression in childhood and juvenile absence epilepsy Markus von Deimling, Germany
p673	Whole exome sequencing of patients with tuberous sclerosis without a previously identified mutation Caroline Lund, Norway
р674	Introduction of gene panels in DNA diagnostics for epilepsy Marjan van Kempen, Netherlands
p675	KCNT1 mutations in Seizure Disorders and Sudden Unexplained Death in Epilepsy (SUDEP) Rikke Møller, Denmark
p676	Identification of presumed disease-causing genetic variations by a NGS screening panel targeting 31 childhood epilepsy-related genes Line H. G. Larsen, Denmark
13:30 - 14:30	WEDNESDAY 2 ND JULY GENETICS 4 Chair: Carla Marini, Italy
р677	Two novel and three known EPM2A and NHLRC1 (EPM2B) gene variants leading to Lafora disease in Turkish patients Nerses Bebek, Turkey
p678	A new therapeutic formula of infantile spasms in Down syndrome? Oana Tarta-Arsene, Romania
р679	Epileptic encephalopathy with continuous spikes and waves during slow sleep in Gurrieri syndrome Alice Denisa Dica, Romania
p680	Epilepsy in Angelman syndrome Alexey Kholin, Russian Federation
p681	Exome sequencing in myoclonic astatic epilepsy identifies known epilepsy genes and interesting candidate genes Sarah von Spiczak, Germany

p682	No association between C3435T polymorphism in MDR1 gene and anti- epileptic drug resistance in Puerto Rican children with epilepsy Jocelyn Montalvo, Puerto Rico
p683	Clinical features of four Egyptian families with familial focal epilepsy with variable foci (FFEVF) Salwa El Tawil, Egypt
p685	Do CHD2 gene mutations determine myoclono-astatic epilepsy? Giulia Barcia, France
13:30 - 14:30	WEDNESDAY 2 ND JULY IMAGING 5 Chair: Christian Bien, Germany
р686	MRI findings in refractory epilepsy Anup Thacker, India
p687	Comparison of language fMRI during two tests of association and language in temporal lobe epilepsy patients Laura Seynaeve, Belgium
p688	Added value of multimodal structural and functional imaging in dual pathology Christian Weisstanner, Switzerland
p689	Cannabinoid receptor type 1 availability and spontaneous temporal lobe seizures Alexander Hammers, United Kingdom
р690	Transient lesion in the splenium of the corpus callosum and a sudden antiepileptic drugs withdrawal during video-EEG telemetry Dragoslav Sokic, Serbia
p691	Atypical language networks in epilepsy: the interaction with the epileptic network Maria Centeno, United Kingdom
p692	Language lateralisation before and after epilepsy surgery in children: relationship to cognitive function Rosie Coleman, United Kingdom
p693	Brain metals in epilepsy: first insights from atomic neuroscience in post- surgical tissue Ann Lam, USA
р694	Diffusion tensor imaging and tractography identify structural changes in cryptogenic focal epilepsy Christian Vollmar, Germany
р695	An fMRI response to facial emotional expressions in benign childhood epilepsy with centro-temporal spikes Carolina Ciumas, France

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p696	Reading, listening and memory-related BOLD signal response in children with early-stage temporal lobe epilepsy of unknown cause – an fMRI study Katariina Mankinen, Finland
13:30 - 14:30	WEDNESDAY 2ND JULY NEUROPSYCHOLOGY AND PSYCHIATRY IN EPILEPSY 4 Chair: Sallie Baxendale, United Kingdom
р697	A case of body dysmorphic disorder after epilepsy surgery and childbirth Mitsutoshi Okazaki, Japan
p698	Psychiatric comorbidity and seizure control in patients with tuberous sclerosis complex Nebojsa Jovic, Serbia
р699	Validation of the generalized anxiety disorder-7 in people with epileisy: a MEPSY study Jong-Geun Seo, Korea, Republic of
p700	The antidepressant sertraline diminish the expression of IL-1 and TNF- mRNA induced by seizures in the hippocampus María Sitges, Mexico
p701	Epilepsy and depression comorbidity in adolescents Maria Mazurkiewicz-Beldzinska, Poland
p702	The incidence of mental retardation and behavioral difficulties at children with epilepsy Georgeta Diaconu, Romania
p703	Psychiatric disorders in juvenile myoclonic epilepsy Snezana Japalak, Serbia
p704	Psychiatric disorders in patients with epilepsy Silvana Mijo, Albania
p705	Substance use disorders and psychotic disorders in epilepsy: a population- based registry study Eline Revdal, Norway
13:30 - 14:30	WEDNESDAY 2 ND JULY NEUROPSYCHOLOGY AND PSYCHIATRY IN EPILEPSY 5 Chair: Christoph Helmstaedter, Germany
p706	Fast detection of depression in epilepsy Christian Hansen, Denmark
p707	Vagus nerve stimulation has antidepressant effects in the kainic acid model for temporal lobe epilepsy Annelies Grimonprez, Belgium

p708	Peculiar properties of electroencephalogram in children with autism spectrum disorder and speech disturbances Rimma Gamirova, Russian Federation
p709	Sleep disorders in patients with drugresistant focal epilepsies Miguel Ley Nácher, Spain
p710	Do epileptiform abnormalities on EEG at ADHD assessment influence on the use of methylphenidate, antiepileptic drugs and epileptic seizure occurrence during two years follow-up? Dobrinko Socanski, Norway
p711	Depression and anxiety in a group of seventy patients with epilepsy Slavica Vujisic, Montenegro
p712	Misdiagnosis of epileptic seizures as psychogenic – a rare problem Christoph Kurth, Germany
p713	Epilepsy as psychological problem Almasa Kapidzic, Bosnia and Herzegovina
13:30 – 14:30	WEDNESDAY 2 ND JULY OTHERS 5 Chair: Erik Taubøll, Norway
p715	Change in astrocytic Ca2+ response during the latent period of epileptogenesis in the adult mouse Kjell Heuser, Norway
p716	Epileptic seizures in neuro-Behcet disease Gulnihal Kutlu, Turkey
p717	Hypoglycaemia and risk of seizures: a retrospective cross-sectional study Imad Halawa, Sweden
p718	Immunological parameters in epilepsy Rano Azizova, Uzbekistan
p719	Poststroke epilepsy and functional outcome Rano Azizova, Uzbekistan
р720	Influence of oxcarbazepine (Oxapine) on cognitive functions in epilepsy Rano Azizova, Uzbekistan
p721	Clinical value of simultaneous EEG and functional MRI for epilepsy diagnosis and treatment Pauly Ossenblok, Netherlands
p722	Case report of asystole and reactive anoxic seizures due to extra-adrenal pheochromocytoma Liza Mkhitaryan, Armenia

POSTERS

p723	Sexual dysfunction and sexual well-being in people with epilepsy in Norway Oliver Henning, Norway
p724	The value of lumbar puncture in the diagnostic evaluation of a first unprovoked seizure Vaso Zisimopoulou, Greece
13:30 – 14:30	WEDNESDAY 2 ND JULY OTHERS 6 Chair: Mike Kerr, United Kingdom
p725	Injuries in epilepsy-seizure related Ana Doneva, Macedonia, the Former Yugoslav Republic of
p726	Literature about epilepsy for children. The use of epilepsy stories at a National Epilepsy Hospital in Norway. The purpose of the ongoing project (2010-2017) is to spread children's experiences with epilepsy, primarily in conversations with children and their parents. The project are run by experienced epilepsy nurses Mia Tuft, Norway
p727	Brain network organization in focal epilepsy: a systematic review and meta- analysis Eric Van Diessen, Netherlands
p728	Headache and epilepsy: prevalence and clinical features of 398 patients Francesca Bisulli, Italy
p729	Two cases of chorea-acanthocytosis with epilepsy Hakan Kaleagasi, Turkey
p730	National registry of Dravet's syndrome and other syndromes correlated with genes SCN1a and PCDH19 Bernardo Dalla Bernardina, Italy
p731	Epileptic seizures in pediatric population with bacterial meningitis in a developing country Laura Maria de Figueiredo Ferreira Guilhoto, Brazil
p732	Hypomagnesemia and hypocalcemia mimicking symptomatic focal epilepsy: a case report Jonas Ihle, Switzerland
p733	Views of young people toward epilepsy in Vojvodina Vesna Ivetic, Serbia
p734	Prevention of development of tolerance to phenobarbitone in mice using herbal extracts Jatinder Katyal, India

13:30 - 14:30	WEDNESDAY 2 ND JULY PROGNOSIS / EPIDEMIOLOGY 3 Chair: Ettore Beghi, Italy
p735	Status epilepticus as a prognostic indicator in Tubercular Meningitis Vijaya Mishra, India
p736	No all the patients with temporal lobe epilepsy are surgical candidates: a 5 years cohort Lizbeth Hernandez Ronquillo, Canada
p737	Prognosis of epilepsy in patients with severe motor and intellectual disabilities: a 10-year follow-up Ken Momosaki, Japan
p738	Hemispherotomy in Rasmussen encephalitis: long-term outcome in an Italian series of 16 patients Sara Matricardi, Italy
p740	Clinical heterogeneity of juvenile myoclonic epilepsy: follow-up after an interval of more than 20 years Marte Syvertsen, Norway
p741	Long term outcome in children with infantile spasms treated with vigabatrin: a cohort of 180 patients Milena Djuric, Serbia
p742	Adult-onset rasmussen encephalitis: long-term course and treatment options Francesco Deleo, Italy
p743	10-year outcome of childhood epilepsy in well-functioning children and adolescents – social and psychological factors Orvar Eeg-Olofsson, Sweden
р744	Clinical characteristics of patients with refractory MRI-negative, PET-positive temporal lobe epilepsy Irena Doležalová, Czech Republic
p745	Influence of early and late treatment of epilepsy on seizure prognosis Adedunni Olusanya, Nigeria
p746	White matter microstructural abnormalities are present 8 years after prolonged febrile seizures: results from a population-based study Suresh Pujar, United Kingdom
13:30 – 14:30	WEDNESDAY 2 ND JULY STATUS EPILEPTICUS 2 Chair: David Henshall, Ireland
р747	Systemic inflammatory response syndrome influences short-term mortality in status epilepticus Lara Stragapede, Italy

р748	A case of status epilepticus in thrombotic thrombocytopenic purpura Yasmin Handouk, Italy
p749	Epidemiology based mortality score in status epilepticus – a retrospective exploratory comparison Markus Leitinger, Austria
p750	A short-term monocentric prospective observational study of refractory/super-refractory status epilepticus Giada Giovannini, Italy
p751	Neuroimaging in the children with status epilepticus Tijana Milivojevic, Serbia
р753	Characteristics of epilepsy in children with epileptic status Suzana Dedijer, Serbia
p754	Mortality after refractory status epilepticus Anne-Mari Kantanen, Finland
13:30 - 14:30	WEDNESDAY 2ND JULY SURGICAL TREATMENT AND NEUROMODULATION 5 <i>Chair: Petr Marusic, Czech Republic</i>
p755	Predicting successful antiepileptic drug withdrawal in children after epilepsy surgery Pavel Krsek, Czech Republic
p756	Long term follow-up (>10 years) in a single Epilepsy Surgery Centre: a series of 420 consecutive patients operated on for drug-resistant epilepsy at the "Claudio Munari" Centre Stefano Francione, Italy
p757	A knock-out to the immunomodulatory approach: a successful dominant hemispherotomy in Rasmussen encephalitis Hadassa Goldberg-Stern, Israel
p758	Epilepsy surgery in adult-onset Rasmussen's encephalitis: case series and review of the literature Sara Casciato, Italy
p759	Psycho-social outcomes following epilepsy surgery: results from the Epilepsy Psycho-Social Effects Scale (EPSES) John Chaplin, Sweden
p760	Temporal anteroinferior encephalocele: an under-recognized etiology of temporal lobe epilepsy? Leena Jutila, Finland
p761	Functional hemispherectomy in children and young adults with medically intractable epilepsy: influence of underlying pathology on outcome Nilesh Mundil, United Kingdom

p762	Clinical and MRI evaluation of the transuncus selective amygdalo- hyppocampectomy Paulo Henrique Campesan Galego, Brazil
р763	COL4A1 mutations should not be a contraindication for epilepsy surgery Apostolos Papandreou, United Kingdom
р764	Recovery of memory function following selective amygdalohippocampectomy via the inferior temporal gyrus Haruhiko Kishima, Japan
р765	Health-related quality of life after epilepsy surgery in childhood Monique van Schooneveld, Netherlands

OTHER INFORMATION

TRAVEL BURSARIES SPEAKERS' LIST JST OF EXHIBITORS AND FLOORPLAN

OTHER INFORMATION

TRAVEL BURSARIES

51 abstracts were selected for Travel Bursaries by the Scientific Advisory Committee. The Travel Bursaries cover flight, accommodation and registration and are provided by the ILAE Commission on European Affairs.

The 11th ECE Travel Bursary recipients are:

SURNAME	FIRST NAME	COUNTRY
Aksoy	Duygu	Cyprus
Ali	Idrish	Sweden
Azizova	Rano	Uzbekistan
Baftiu	Arton	Norway
Balosso	Silvia	Italy
Bartolini	Emanuele	Italy
Benninger	Felix	Israel
Bröer	Sonja	Germany
Budisteanu	Magdalena	Romania
Chugh	Deepti	Sweden
De Liso	Paola	Italy
Del Felice	Alessandra	Italy
Dinkelacker	Vera	France
Djémié	Tania	Belgium
Eryigit	Tugba	Turkey
Evangelista	Elisa	France
Ferlisi	Monica	Italy
Grade	Madeline	United Kingdom
Häussler	Ute	
Ilvento	Lucrezia	Germany
Kadam	Shilpa	Italy USA
	Volha	Belarus
Kistsen		
Landgrave-Gómez	Jorge	Mexico
Librizzi	Laura	Italy
Maliia	Mihai Dragos	Romania
Mendes	Amelia	Portugal
Milesi	Sebastien	France
Milian	Monika	Germany
Mirza	Nasir	United Kingdom
Miszczuk	Diana	Poland
Monti	Giulia	Italy
Nevalainen	Olli	Finland
Pickrell	William	United Kingdom
Pietrafusa	Nicola	Italy
Reinholdson	Jesper	Sweden
Rohracher	Alexandra	Austria
Scholly	Julia	France
Schwind	Josefine	Germany
Shekh-Ahmad	Tawfeeq	Israel
Sivkova	Svetlana	Russian Federation
Srikanth	Racharla	India
Teocchi	Marcelo	Brazil
Thyrion	Lisa	Belgium
Treviño-Peinado	Cristina	Spain
Tuan	Nguyen Anh	Vietnam
Van Diessen	Eric	Netherlands
Veersema	Tim	Netherlands
Vogt	Viola	Germany
· ~ ~ ~		
Voll	Alexandra	Canada
	Alexandra Juri-Alexander	Germany

SPEAKERS' LIST

Alarcon Gonz Ali Idrish Amlerova Jana Amzica Florir Amzica Florir Andersson My Andersson My Andrzejak Ralph	Sweden Czech R Canada	Pl. epublic Pa Sp	atform Session arallel Session	03-Jul	13:30-15:00		Chair Speaker
Amlerova Jana Amzica Florir Amzica Florir Andersson My Andersson My	Czech R Canada Canada Sweden	epublic Pa Sp	arallel Session			Δ4	Snashar
Amzica Florir Amzica Florir Andersson My Andersson My	n Canada n Canada Sweden	Sp		29-lun			Sheaver
Amzica Florir Andersson My Andersson My	n Canada Sweden		pecial Symposium		14:30-16:00	K11	Speaker
Andersson My Andersson My	Sweden	Te	Jeelal Symposium	02-Jul	14:30-16:00	A2	Speaker
Andersson My			eaching Course	03-Jul	11:30-13:00	A4	Speaker
Andersson My	C			01-Jul	07:30-09:00	A4	Chair
	Sweden				13:30-15:00	A4	Chair
	G. Spain	EC			07:30-09:00	K11	Speaker
Appleton Richa	rd United I	Kingdom Sa	atellite Symposium	01-Jul	16:30-18:00	A2	Speaker
	do Mario Brazil	0			13:30-15:00		Speaker
Aronica Eleon	ora Netherl	ands EC			11:30-13:00		Speaker
Arzimanoglou Alexis	s France	Pa			14:30-16:00		Chair
Arzimanoglou Alexi:	s France						Speaker
Arzimanoglou Alexis	s France		21				Speaker
Asztély Fredr							Chair
Baftiu Artor	Norway				11:30-13:00	A2	Speaker
Bagary Manr	,						Speaker
Baker Gus	5	•					Speaker
Baker Gus		0					Chair
Balosso Silvia		0					Speaker
Barborica Andre							Speaker
Bartolini Emar							Speaker
Bartolomei Fabrio							Speaker
Bartolomei Fabrio			CE Forum				Speaker
Bassetti Clauc				02-jul			Speaker
Battino Dina	Italy		5 1				Speaker
Baulac Mich							Chair
Baulac Mich			21				Speaker
Baumgartner Chris			5 1				Speaker
Baumgartner Chris	1			02-jul			Chair
Baumgartner Chris	1						Chair
Baumgartner Chris							Speaker
Baxendale Sallie	1						Speaker
Becker Alber		0					Speaker
Becker Alber		5		01-Jul			Speaker
Beghi Ettor		•					Speaker
Beghi Ettor							Chair
Beniczky Sándo	5						Speaker
Beniczky Sándi							Speaker
Beniczky Sand				02-jul 03-jul			Speaker Speaker
Ben-Menachem Elinoi			U U				Speaker Chair
Ben-Menachem Elinoi				30-Jun			Chair
Ben-Menachem Elinoi							
Ben-Menachem Elinoi							Speaker Speaker
Ben-Menachem Elinoi Ben-Menachem Elinoi			•				
							Chair
Benninger Felix	Israel						Speaker
	tophe France						Chair
Bernard Chris	1			29-Jun			Chair
Berry David		0					Chair
Berry David		8					Speaker
Bialer Meir	Israel	Ра	arallel Session	29-Jun	14:30-16:00	A2	Speaker

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SURNAME	FIRST NAME	COUNTRY	SESSION TYPE	DATE	TIME	HALL	ROLE
Bialer	Meir	Israel	Chair Symposium	30-Jun	09:00-11:00	Victoria Hall	Chair
Bialer	Meir	Israel	Parallel Session	30-Jun	14:30-16:00	A4	Speaker
Bialer	Meir	Israel	Special Symposium	01-Jul	14:30-16:30	K1	Chair
lialer	Meir	Israel	Teaching Course	03-Jul	09:45-15:00	A2	Speaker
Bien	Christian	Germany	Parallel Session	02-Jul	11:30-13:00	A6	Chair
Bien	Christian	Germany	Parallel Session	02-Jul	16:30-18:00	A2	Speaker
Bien	Christian	Germany	ECE Forum	03-Jul	13:30-15:00	K2	Speaker
Blümcke	Ingmar	Germany	Parallel Session	29-Jun	14:30-16:00	A4	Chair
Blümcke	Ingmar	Germany	Parallel Session	02-Jul	16:30-18:00	K11	Speaker
Blümcke	Ingmar	Germany	ECE Forum	03-Jul	09:30-11:00	K11	Speaker
Boon	Paul	Belgium	Platform Session	30-Jun	11:30-13:00	K11	Speaker
Boon	Paul	Belgium	Satellite Symposium	01-Jul	07:30-09:00	K2	Chair
Boon	Paul	Belgium	Satellite Symposium	01-Jul	07:30-09:00	K2	Speaker
Boon	Paul	Belgium	Parallel Session	02-Jul	11:30-13:00	A6	Speaker
Boon	Paul	Belgium	Special Symposium	02-Jul	14:30-16:00	A4	Chair
Boon	Paul	Belgium	Satellite Symposium	02-Jul	16:30-18:00	K2	Speaker
Boshuisen	Kim	Netherlands	Platform Session	30-jul	07:30-09:00	K11	Speaker
Braun	Kees	Netherlands	Parallel Session	02-Jul	14:30-16:00	K1	Speaker
Braun	Kees	Netherlands	Parallel Session	02-jul	16:30-18:00	A6	Chair
Brazdil	Milan	Czech Republic	Platform Session	01-Jul	11:30-13:00	A4	Chair
Brodie	Martin	United Kingdom	Parallel Session	29-Jun	14:30-16:00	A2	Speake
Brodie	Martin	United Kingdom	Platform Session	30-Jun	11:30-13:00	A4	Chair
Brodie	Martin	United Kingdom	Platform Session	30-jun	11:30-13:00	A4 A4	Speake
Brodie	Martin	United Kingdom	Satellite Symposium		16:30-18:00	A4 A2	Speake
Brodie	Martin	0	21	30-Jun	14:30-16:30	K1	Chair
Brodtkorb		United Kingdom	Special Symposium	01-Jul	07:30-11:00	A4	
Bröer	Eylert	Norway	Teaching Course Platform Session	03-Jul		A4 A4	Speake
Broich	Sonja Karl	Germany		03-Jul	13:30-15:00		Speaker
		Germany	Special Symposium	02-Jul	16:30-18:00	K1	Speaker
Bromley	Rebecca	United Kingdom	Platform Session	02-Jul	11:30-13:00	A2	Speake
Bruna	Jordi	Spain	ECE Forum	03-Jul	11:30-13:00	K1	Speaker
Budisteanu	Magdalena	Romania	Platform Session	02-Jul	11:30-13:00	K1	Speaker
Burgess	Richard	USA	Satellite Symposium	02-Jul	16:30-18:00	K2	Speake
Carlen	Peter	Canada	Special Symposium	02-Jul	14:30-16:00	A4	Chair
Carlen	Peter	Canada	Special Symposium	02-Jul	14:30-16:00	A4	Speake
Carlen	Peter	Canada	ECE Forum	03-Jul	13:30-15:00	K16&17	Speake
Catani	Marco	United Kingdom	Parallel Session	02-Jul	16:30-18:00	A6	Speake
Cavalleri	Gianpiero	Ireland	ECE Forum	03-Jul	11:30-13:00	K16&17	Speake
Cendes	Fernando	Brazil	Parallel Session	02-Jul	14:30-16:00	K2	Speake
Chin	Richard	United Kingdom	Satellite Symposium	01-Jul	16:30-18:00	A2	Speaker
Christensen	Jakob	Denmark	Parallel Session	01-Jul	14:30-16:00	A6	Speaker
Chugh	Deepti	Sweden	Platform Session	03-Jul	13:30-15:00	A4	Speaker
Chung	Chun Kee	Korea, Republic of	Platform Session	30-Jun	11:30-13:00	K11	Speake
Claus	Stevens	Netherlands	Parallel Session	02-Jul	14:30-16:00	A6	Speake
Cock	Hannah	United Kingdom	Special Symposium	29-Jun	14:30-16:00	Victoria Hall	Speake
Covanis	Athanasios	Greece	Special Symposium	29-Jun	14:30-16:00	Victoria Hall	Chair
Covanis	Athanasios	Greece	Special Symposium	29-Jun	14:30-16:00	Victoria Hall	Speake
Covanis	Athanasios	Greece	Main Session	1-Jul	09:00-11:00	A2	Chair
Craiu	Dana	Romania	Parallel Session	29-Jun	14:30-16:00	A2	Chair
Craiu	Dana	Romania	Teaching Session	01Jul	07:30-09:00	A6	Speake
Crepel	Valerie	France	Teaching Session	01-Jul	07:30-09:00	A4	Speake
Cronberg	Tobias	Sweden	Platform Session	02-Jul	11:30-13:00	K11	Chair
Cronberg	Tobias	Sweden	ECE Debates / Controversy	03-Jul	13:30-14:30	K1	Speake
Cross	Helen	United Kingdom	Parallel Session	29-Jun	16:30-18:00	K1&2	Chair

SURNAME	FIRST NAME	COUNTRY	SESSION TYPE	DATE	TIME	HALL	ROLE
Cross	Helen	United Kingdom	Special Symposium	01-Jul	14:30-16:00	A2	Chair
Cross	Helen	United Kingdom	Special Symposium	01-Jul	14:30-16:00	A2	Speaker
Cross	Helen	United Kingdom	Parallel Session	02-Jul	14:30-16:00	K2	Speaker
Cross	Helen	United Kingdom	ECE Forum	03-Jul	07:30-09:00	K1	Speaker
Cross	Helen	United Kingdom	Teaching Course	03-Jul	09:45-15:00	A2	Speaker
Curatolo	Paolo	Italy	Parallel Session	30-Jun	11:30-13:00	A2	Speaker
Dahlin	Maria	Sweden	Parallel Session	30-Jun	11:30-13:00	A2	Chair
Darra	Francesca	Italy	Platform Session	01-Jul	11:30-13:00	K11	Speaker
Datar	Sudhir	USA	Platform Session	02-Jul	11:30-13:00	K2	Speaker
David	Olivier	France	ECE Forum	03-Jul	07:30-09:00	K11	Speaker
de Curtis	Marco	Italy	Platform Session	02-Jul	11:30-13:00	A4	Chair
de Curtis	Marco	Italy	ECE Forum	03-Jul	07:30-09:00	K11	Chair
de Kovel	Carolien	Netherlands	Platform Session	30-jun	11:30-13:00	A6	Speaker
De Liso	Paola	Italy	Platform Session	01-Jul	11:30-13:00	K11	Speaker
Dedeurwaerdere	Stefanie	Belgium	Parallel Session	01-jul	11:30-13:00	A6	Speaker
Deisseroth	Karl	USA	Parallel Session	30-Jun	14:30-16:00	A6	Speaker
Del Felice	Alessandra	Italy	Platform Session	01-Jul	11:30-13:00	A4	Speaker
Delalande	Olivier	France	ECE Forum	03-jul	07:30-09:00	K1	Speaker
Delanty	Norman	Ireland	Platform Session	30-jun	11:30-13:00	A6	Chair
Delanty	Norman	Ireland	Parallel Session	30-jun	14:30-16:00	A0 A2	Chair
Depaulis	Antoine	France	Teaching Session	30-jun	07:30-09:00	A4	Speaker
Dibbens	Leanne	Australia	Platform Session	30-jun	11:30-13:00	A4 A6	Speaker
Dimova	Petia		Platform Session			K1	
Dimova	Petia	Bulgaria		01-Jul	11:30-13:00 07:30-09:00	A6	Chair
Dimova	Petia	Bulgaria	Teaching Session Parallel Session	02-Jul			Speaker
		Bulgaria		02-Jul	14:30-16:00	K2	Chair
Dinkelacker	Vera	France	Platform Session	01-Jul	11:30-13:00	K2	Speaker
Djémié	Tania	Belgium	Platform Session	02-Jul	11:30-13:00	K1	Speaker
Dobesberger	Judith	Austria	Parallel Session	02-Jul	14:30-16:00	A6	Speaker
Duncan	John	United Kingdom	Platform Session	30-Jun	11:30-13:00	K1	Chair
Duncan	Susan	United Kingdom	Platform Session	01-Jul	11:30-13:00	K2	Speaker
Duncan	John	United Kingdom	Main Session	02-Jul	09:00-11:00	A2	Speaker
Christine	Clementson	Sweden	Teaching Session	01-Jul	07:30-09:00	A4	Chair
Clementson	Christine	Sweden	Platform Session	03-Jul	13:30-15:00	A4	Chair
Eksioglu	Yaman	USA	Platform Session	02-Jul	07:30-09:00	K2	Speaker
Elger	Christian	Germany	Teaching Session	30-Jun	07:30-09:00	Victoria Hall	Chair
Elger	Christian	Germany	Teaching Session	30-Jun	07:30-09:00	Victoria Hall	Speaker
Elger	Christian	Germany	Parallel Session	30-Jun	14:30-16:00	A4	Speaker
Elger	Christian	Germany	Teaching Session	01-Jul	07:30-09:00	K1	Chair
Elger	Christian	Germany	Teaching Session	01-Jul	07:30-09:00	K1	Speaker
Elger	Christian	Germany	Teaching Session	02-Jul	07:30-09:00	K1	Chair
Elger	Christian	Germany	Teaching Session	02-Jul	07:30-09:00	K1	Speaker
Elger	Christian	Germany	Parallel Session	02-Jul	16:30-18:00	K11	Speaker
Enatsu	Rei	USA	Parallel Session	01-Jul	14:30-16:00	A4	Speaker
Eriksson	Sofia	United Kingdom	Special Symposium	02-Jul	14:30-16:00	A2	Chair
Eryigit	Tugba	Turkey	Platform Session	01-Jul	07:30-09:00	K11	Speaker
Evangelista	Elisa	France	Platform Session	01-Jul	11:30-13:00	A4	Speaker
Ferlisi	Monica	Italy	Platform Session	02-Jul	11:30-13:00	K11	Speaker
Ferrie	Colin	United Kingdom	Parallel Session	01-Jul	14:30-16:00	K2	Speaker
Fisch	Loraine	Switzerland	Platform Session	02-Jul	07:30-09:00	K2	Speaker
Flink	Roland	Sweden	Teaching Session	30-Jun	07:30-09:00	A2	Chair
Flink	Roland	Sweden	Teaching Session	01-Jul	07:30-09:00	A2	Chair
Flink	Roland	Sweden	Teaching Session	02-jul	07:30-09:00	A2	Chair
Flink	Roland	Sweden	Parallel Session	02-jul	14:30-16:00	K11	Chair

SURNAME	FIRST NAME	COUNTRY	SESSION TYPE	DATE	TIME	HALL	ROLE
Flink	Roland	Sweden	Teaching Course	03-Jul	11:30-13:00	A4	Chair
Focke	Niels	Germany	ECE Forum	03-Jul	13:30-15:00	K11	Speaker
Fogarasi	Andras	Hungary	Main Session	01-Jul	09:00-11:00	A2	Speaker
Fohlen	Martine	France	ECE Forum	03-Jul	07:30-09:00	K1	Speaker
orsgren	Lars	Sweden	Parallel Session	29-Jun	14:30-16:00	A6	Chair
orsgren	Lars	Sweden	Parallel Session	01-Jul	14:30-16:00	A6	Chair
orsgren	Lars	Sweden	Platform Session	02-Jul	11:30-13:00	K2	Chair
Francione	Stefano	Italy	ECE Forum	03-Jul	07:30-09:00	K11	Speaker
Francione	Stefano	Italy	ECE Forum	03-Jul	09:30-11:00	K1	Speaker
Franz	David	USA	Platform Session	30-Jun	11:30-13:00	A4	Speaker
French	Jacqueline	USA	Platform Session	01-Jul	11:30-13:00	A2	Speaker
Friedman	Alon	Israel	Platform Session	30-Jun	11:30-13:00	K2	Chair
Friedman	Alon	Israel	Parallel Session	01-Jul	11:30-13:00	A6	Speaker
Fusco	Lucia	Italy	ECE Forum	03-Jul	13:30-15:00	K2	Speaker
Gaily	Eija	Finland	Platform Session	01-Jul	11:30-13:00	K11	Chair
Gaily	Eija	Finland	Parallel Session	02-Jul	16:30-18:00	A6	Chair
Genovesi	Sacha	Italy	Platform Session	02-Jul	11:30-13:00	A4	Speaker
Genton	Pierre	France	Parallel Session	29-Jun	14:30-16:00	K1&2	Speaker
Ghosh	Chaitali	USA	Platform Session	30-Jun	07:30-09:00	K11	Speaker
Gilliam	Frank	USA	Main Session	02-Jul	09:00-11:00	K1S	peaker
Gilliam	Frank	USA	Parallel Session	03-Jul	07:30-09:00	K2	Chair
Giovagnoli	Anna Rita	Italy	Platform Session	01-Jul	11:30-13:00	K2	Speaker
Gjerstad	Leif	Norway	Parallel Session	02-Jul	14:30-16:00	K1	Chair
Gnatkovsky	Vadym	Italy	ECE Forum	03-Jul	07:30-09:00	K11	Speaker
Golovteev	Alexander	Russian Federation	Platform Session	01-Jul	11:30-13:00	K1	Speaker
Gorter	Jan	Netherlands	ECE Forum	03-Jul	11:30-13:00	K16&7	Speaker
Gotman	Jean	Canada	Platform Session	01-Jul	11:30-13:00	A4	Chair
Gotman	Jean	Canada	Parallel Session	02-Jul	16:30-18:00	K11	Speaker
Gotman	Jean	Canada	ECE Forum	03-Jul	09:30-11:00	K16&7	Speaker
Grade	Madeline	United Kingdom	Platform Session	30-Jun	11:30-13:00	K1	Speaker
Granata	Tiziana	Italy	ECE Forum	03-Jul	13:30-15:00	K2	Chair
Granata	Tiziana	Italy	ECE Forum	03-Jul	13:30-15:00	K2	Speaker
Gröhn	Olli	Finland	ECE Forum	03-Jul	09:30-11:00	K12	Speaker
Guekht	Alla	Russian Federation	Parallel Session	29-Jun	14:30-16:00	A6	Speaker
Guekht	Alla	Russian Federation	Parallel Session	03-Jul	07:30-09:00	K2	Chair
Guerrini	Renzo	Italy	Parallel Session	30-Jun	11:30-13:00	A2	Chair
Guerrini	Renzo	Italy	ECE Debates / Controversy	03-Jul	11:30-12:30	K2	Speaker
Guerrini	Renzo	Italy	ECE Forum	03-Jul	13:30-15:00	K12	Chair
Gulyaeva	Natalia	Russian Federation	Parallel Session	01-Jul	11:30-13:00	A6	Chair
Haas	Manuel	United Kingdom	Special Symposium	02-Jul	16:30-18:00	K1	Chair
Haldre	Sulev	Estonia	Parallel Session	29-Jun	14:30-16:00	K1&2	Chair
Hallböök	Tove	Sweden	Parallel Session	30-Jun	11:30-13:00	A2	Speaker
Häussler	Ute	Germany	Platform Session	03-Jul	13:30-15:00	A4	Speaker
Heales	Simon	United Kingdom	Parallel Session	30-Jun	11:30-13:00	A2	Speaker
Hecimovic	Hrvoje	Croatia	Parallel Session	29-Jun	14:30-16:00	K11	Chair
Hecimovic	Hrvoje	Croatia	Teaching Session	02-Jul	07:30-09:00	A6	Speaker
Heck	Christianne	USA	Satellite Symposium	01-Jul	18:00-19:30	К2	Chair
Heck	Christianne	USA	Satellite Symposium	01-Jul	18:00-19:30	К2	Speaker
Helmstaedter	Christoph	Germany	Satellite Symposium	30-Jun	18:30-20:00	A2	Speaker
Helmstaedter	Christoph	Germany	Parallel Session	02-Jul	14:30-16:00	K1	Speaker
Hennekam	Raoul	Netherlands	Parallel Session	29-Jun	14:30-16:00	A6	Speaker
Henshall	David	Ireland	Main Session	01-Jul	09:00-11:00	K1	Speaker
Henshall	David	Ireland	ECE Forum	03-Jul	11:30-13:00	K16&17	Chair
Henshall	David	Ireland	ECE Forum	03-Jul	11:30-13:00	K16&17	Speaker

SURNAME	FIRST NAM	E COUNTRY	SESSION TYPE	DATE	TIME	HALL	ROLE
Hesdorffer	Dale C.	USA	Parallel Session	29-Jun	14:30-16:00	A6	Chair
Hesdorffer	Dale C.	USA	Teaching Session	30-Jun	07:30-09:00	A6	Chair
Hesdorffer	Dale C.	USA	Parallel Session	01-Jul	14:30-16:00	A6	Speaker
Heuser	Kjell	Norway	Parallel Session	01-Jul	14:30-16:00	K11	Speaker
Hirsch	Edouard	France	Special Symposium	01-Jul	14:30-16:00	A2	Speaker
Hirsch	Edouard	France	ECE Debates / Controversy	03-Jul	11:30-12:30	K2	Chair
Holthausen	Johann	Germany	ECE Forum	03-Jul	07:30-09:00	K1	Speaker
Holtkamp	Martin	Germany	Parallel Session	01-Jul	14:30-16:00	K2	Speaker
Норре	christian	Germany	Parallel Session	30-Jun	14:30-16:00	K2	Speaker
Huguenard	John	USA	Parallel Session	30-Jun	14:30-16:00	A6	Speaker
Huguenard	John	USA	Platform Session	01-Jul	07:30-09:00	K11	Chair
Iffland II	Phil	USA	Platform Session	30-Jun	11:30-13:00	K2	Speaker
llvento	Lucrezia	Italy	Platform Session	02-Jul	11:30-13:00	K11	Speaker
Immonen	Arto	Finland	Platform Session	01-Jul	11:30-13:00	K1	Chair
mmonen	Arto	Finland	Main Session	02-jul	09:00-11:00	A2	Speaker
lsbrandt	Dirk	Germany	Special Symposium	29-Jun	16:30-18:00	A2	Speaker
lacobs	Julia	Germany	Parallel Session	02-Jul	14:30-16:00	K11	Speaker
acoby	Ann	United Kingdom	Chair Symposium	30-Jun	09:00-11:00	Victoria Hall	Speaker
Janigro	Damir	USA	Platform Session	30-Jun	11:30-13:00	K2	Speaker
Janigro	Damir	USA	ECE Forum	03-Jul	09:30-11:00	K12	Speaker
anigro	Damir	USA	ECE Forum	03-Jul	13:30-15:00	K12 K2	Speaker
lansen	Floor E.	Netherlands	Platform Session	02-Jul	11:30-13:00	K2	Chair
	Floor E.	Netherlands	Parallel Session		14:30-16:00	K1 K2	Speaker
ansen ob		France	ECE Forum	02-Jul	07:30-09:00	K2	
	Anne Sophie			03-Jul		A4	Speaker Chair
ohannessen	Svein I.	Norway	Platform Session	30-Jun	11:30-13:00		
ohannessen	Svein I.	Norway	Parallel Session	30-Jun	14:30-16:00	A4	Chair
ohannessen	Svein I.	Norway	ECE Forum	02-Jul	07:30-09:00	K11	Speaker
ohannessen	Svein I.	Norway	Teaching Course	03-Jul	08:00-09:45	A2	Chair
ohannessen	Svein I.	Norway	Teaching Course	03-Jul	09:45-15:00	A2	Chair
ohannessen Landmark	Cecilie	Norway	Platform Session	01-Jul	11:30-13:00	A2	Chair
ohannessen Landmark	Cecilie	Norway	Teaching Course	03-Jul	08:00-09:45	A2	Speaker
Jokeit	Hennric	Switzerland	Parallel Session	29-Jun	14:30-16:00	K11	Speaker
ozwiak	Sergiusz	Poland	Parallel Session	30-Jun	11:30-13:00	A2	Speaker
Kadam	Shilpa	USA	Platform Session	02-Jul	11:30-13:00	A4	Speaker
Kahane	Philippe	France	Platform Session	01-Jul	11:30-13:00	K1	Speaker
Kahane	Philippe	France	Main Session	02-Jul	09:00-11:00	A2	Chair
Kahane	Philippe	France	Special Symposium	02-Jul	14:30-16:00	A2	Speaker
Källén	Kristina	Sweden	Teaching Session	30-Jun	07:30-09:00	A2	Chair
Källén	Kristina	Sweden	Teaching Session	01-Jul	07:30-09:00	A2	Chair
Källén	Kristina	Sweden	Teaching Session	02-Jul	07:30-09:00	A2	Chair
Källén	Kristina	Sweden	Parallel Session	02-Jul	14:30-16:00	A6	Chair
Källén	Kristina	Sweden	ECE Forum	03-Jul	07:30-09:00	K1	Speaker
Kälviäinen	Reetta	Finland	Parallel Session	29-Jun	14:30-16:00	K1&2	Speaker
Kälviäinen	Reetta	Finland	Main Session	02-Jul	09:00-11:00	A2	Chair
Kälviäinen	Reetta	Finland	Highlights Session	03-Jul	15:00-16:30	A2	Speaker
Kaminski	Rafal	Belgium	ECE Forum	03-Jul	09:30-11:00	K11	Speaker
l renité	Dorothée	Italy	Parallel Session	30-Jun	14:30-16:00	A4	Chair
Keller	Simon	United Kingdom	Platform Session	30-Jun	11:30-13:00	K1	Speake
Kerkhof	Melissa	Netherlands	ECE Forum	03-Jul	11:30-13:00	K1	Speake
Kerr	Mike	United Kingdom	Teaching Course	03-Jul	07:30-11:00	A4	Speake
Kilias	Antje	Germany	Platform Session	03-Jul	13:30-15:00	A4	Speaker
Kimiskidis	Vasilios	Greece	Parallel Session	01-Jul	14:30-16:00	A4	Speaker
	. 251005			5			spearer

SURNAME	FIRST NAME	COUNTRY	SESSION TYPE	DATE	TIME	HALL	ROLE
listsen	Volha	Belarus	Platform Session	02-Jul	11:30-13:00	A2	Speaker
lobow	Katja	Germany	Parallel Session	29-Jun	14:30-16:00	A4	Speaker
боерр	Matthias J.	United Kingdom	Parallel Session	02-Jul	14:30-16:00	K11	Speaker
Коерр	Matthias J.	United Kingdom	Parallel Session	02-Jul	16:30-18:00	K11	Speaker
Коерр	Matthias J.	United Kingdom	ECE Forum	03-Jul	09:30-11:00	K16&17	Speaker
Köhling	Rüdiger	Germany	Parallel Session	30-Jun	14:30-16:00	A6	Chair
Kokaia	Merab	Sweden	Parallel Session	30-Jun	14:30-16:00	A6	Speaker
Kokaia	Merab	Sweden	Main Session	01-Jul	09:00-11:00	K1	Chair
Kokaia	Merab	Sweden	Parallel Session	03-Jul	07:30-09:00	K2	Speaker
Kokaia	Merab	Sweden	Highlights Session	03-Jul	15:00-16:30	A2	Speaker
Kolbjer	Sintija	Sweden	Platform Session	30-Jun	11:30-13:00	A6	Speaker
Korff	christian	Switzerland	Special Symposium	01-jul	14:30-16:00	A2	Speaker
Kovac	Stjepana	United Kingdom	Teaching Session	02-Jul	07:30-09:00	A4	Speaker
Kramer	Günter	Switzerland	Parallel Session	29-Jun	14:30-16:00	A2	Chair
Kravljanac	Ruzica	Serbia	Platform Session	02-Jul	11:30-13:00	K11	Speaker
Kristiansen	Karin	Denmark				A4	
Kristiansen Kržan	Matevž	Slovenia	Teaching Course ECE Forum	03-Jul	11:30-13:00 07:30-09:00	K1	Speaker
				03-Jul			Speaker
Kullmann	Dimitri	United Kingdom	Parallel Session	30-Jun	14:30-16:00	A6	Chair
Kullmann	Dimitri	United Kingdom	Main Session	01-Jul	09:00-11:00	K1	Speaker
Kumlien	Eva	Sweden	Parallel Session	02-Jul	16:30-18:00	A2	Chair
Kumlien	Eva	Sweden	Teaching Course	03-Jul	07:30-11:00	A4	Chair
Kunz	Wolfram S.	Germany	Teaching Session	02-Jul	07:30-09:00	A4	Speaker
Lagae	Lieven	Belgium	Satellite Symposium	01-Jul	16:30-18:00	A2	Chair
Lagae	Lieven	Belgium	Satellite Symposium	01-Jul	16:30-18:00	A2	Speaker
Landgrave-Gómez	Jorge	Mexico	Platform Session	01-Jul	07:30-09:00	K11	Speaker
Larsen	Jan	Denmark	Platform Session	01-Jul	11:30-13:00	K11	Speaker
Lee	Phil	United Kingdom	Special Symposium	29-Jun	14:30-16:00	Victoria Hall	Speaker
Lehesjoki	Anna-Elina	Finland	Parallel Session	29-Jun	14:30-16:00	K1 & 2	Speaker
Lehesjoki	Anna-Elina	Finland	Parallel Session	30-Jun	14:30-16:00	A2	Chair
_ehtimäki	Kai	Finland	Platform Session	30-Jun	11:30-13:00	K11	Speaker
_eijten	Frans	Netherlands	ECE Forum	03-Jul	07:30-09:00	K16&17	Speaker
Leijten	Frans	Netherlands	ECE Forum	03-Jul	11:30-13:00	K11	Speaker
Lemke	Johannes	Denmark	Platform Session	30-Jun	11:30-13:00	AG	Speaker
_emke	Johannes	Denmark	ECE Forum	03-Jul	13:30-15:00	K12	Speaker
Lerche	Holger	Germany	Parallel Session	30-Jun	14:30-16:00	A2	Speaker
erche	Holger	Germany	ECE Forum	03-Jul	09:30-11:00	K11	Speaker
Levite	Mia	Israel	Parallel Session	02-Jul	16:30-18:00	A2	Speaker
librizzi	Laura	Italy	ECE Forum	03-Jul	09:30-11:00	K12	Speaker
licchetta Lindhout	Laura Dick	Italy Netherlands	Platform Session	02-Jul	11:30-13:00	K1 A4	Speaker
indhout inklater			Parallel Session	02-Jul	16:30-18:00 07:30-11:00	A4 A4	Speaker
Linklater Lorber	Anthony	United Kingdom Slovenia	Teaching Course	03-Jul	07:30-11:00	A4 A6	Speaker Speaker
Löscher	Bodgan Wolfgang	Germany	Teaching Session Teaching Session	01-Jul 30-Jun	07:30-09:00	A0 A4	Chair
Löscher	Wolfgang Wolfgang	Germany	Parallel Session	30-Jun 30-Jun	14:30-16:00	A4 A4	Speaker
Löscher	Wolfgang	Germany	Platform Session	01-Jul	11:30-13:00	A4 A2	Chair
-öscher	Wolfgang	Germany	Special Symposium	01-Jul	14:30-16:30	K1	Speaker
-öscher	Wolfgang	Germany	Teaching Course	03-Jul	08:00-09:45	A2	Speaker
ossius	Morten I.	Norway	Parallel Session	02-Jul	14:30-16:00	K1	Speaker
ossius	Morten I.	Norway	Teaching Course	02-jul	09:45-15:00	A2	Speaker
.otte	Jan	Germany	Platform Session	30-Jun	07:30-09:00	K11	Speaker
ukasiuk	Katarzyna	Poland	Parallel Session	29-Jun	14:30-16:00	A4	Speaker
_ukic	Stevo	Serbia	Platform Session	30-Jun	11:30-13:00	K11	Chair
_ukic	Stevo	Serbia	Parallel Session	30-Jun	14:30-16:00	K2	Chair
Maestro Saiz	Irache	Spain	Platform Session	01-Jul	11:30-13:00	A4	Speaker
Malija	Mihai Dragos	Romania	Platform Session	01-Jul	11:30-13:00	A4	Speaker

SURNAME	FIRST NAME	COUNTRY	SESSION TYPE	DATE	TIME	HALL	ROLE
Malikova	Hana	Czech Republic	ECE Forum	03-Jul	09:30-11:00	K1	Speaker
Malmgren	Kristina	Sweden	Chair Symposium	30-Jun	09:00-11:00	Victoria Hall	Chair
Malmgren	Kristina	Sweden	Main Session	02-Jul	09:00-11:00	A2	Speaker
Malmgren	Kristina	Sweden	Highlights Session	03-Jul	15:00-16:30	A2	Chair
Mameniškiene	Ruta	Lithuania	Parallel Session	29-Jun	14:30-16:00	K1 & 2	Chair
Mameniškiene	Ruta	Lithuania	Teaching Session	01-Jul	07:30-09:00	A6	Speaker
Manni	Raffaele	Italy	Special Symposium	02-Jul	14:30-16:00	A2	Speaker
Mantegazza	Massimo	France	Special Symposium	29-jun	16:30-18:00	A2	Speaker
Marchi	Nicola	USA	ECE Forum	03-Jul	09:30-11:00	K12	Chair
Marchi	Nicola	USA	ECE Forum	03-Jul	09:30-11:00	K12	Speaker
Mares	Pavel	Czech Republic	Platform Session	02-jul	11:30-13:00	A4	Speaker
Marini	Carla	Italy	Special Symposium	01-Jul	14:30-16:00	A2	Speaker
Marini	Carla	Italy	ECE Forum	03-jul	13:30-15:00	K12	Speaker
Marson	Tony	United Kingdom	ECE Forum	02-jul	07:30-09:00	K11	Speaker
Marson	Tony	United Kingdom	Parallel Session	02-Jul	14:30-16:00	K1	Speaker
Marson	Tony	United Kingdom	ECE Forum	03-Jul	09:30-11:00	K11	Speaker
Marusic	Petr	Czech Republic	Parallel Session	29-Jun	14:30-16:00	K11	Chair
Marusic	Petr	Czech Republic	Platform Session	30-Jun	11:30-13:00	K1	Chair
Marusic	Petr	Czech Republic	Teaching Session	02-jul	07:30-09:00	A6	Chair
Mathern	Gary	USA	Parallel Session	29-jun	16:30-18:00	K1 & 2	Speaker
Mattsson	Peter	Sweden	Parallel Session	29-jun	14:30-16:00	K1 & 2	Speaker
McEvoy	Andrew	United Kingdom	Platform Session	30-Jun	11:30-13:00	K1 Q 2	Chair
McEvoy	Andrew	United Kingdom	Parallel Session	02-Jul	14:30-16:00	A6	Speaker
McGinnity	Colm	United Kingdom	Platform Session	01-jul	11:30-13:00	K11	Speaker
McLachlan	Richard S.	Canada	Special Symposium	02-Jul	14:30-16:00	A4	Speaker
Meekes	Joost	Netherlands	Platform Session	02-Jul 01-Jul	11:30-13:00	K2	Speaker
Meletti			Parallel Session		14:30-16:00	K11	
Mendes	Stefano Amelia	Italy	Platform Session	29-Jun	11:30-13:00	K11	Speaker
		Portugal	Platform Session	02-Jul		A4	Speaker
Mercado-Gómez	Octavio	Mexico Switzerland		02-Jul	11:30-13:00	A4 K16 & 17	Speaker
Michel Milesi	Christoph Sebastien		ECE Forum Platform Session	03-Jul	09:30-11:00 07:30-09:00		Speaker
Milian	Monika	France		01-Jul		K11 K11	Speaker
		Germany	Platform Session	30-Jun	11:30-13:00		Speaker
Mindruta	loana	Romania	Teaching Session	02-Jul	07:30-09:00	A6	Speaker
Mindruta	loana	Romania	ECE Forum	03-Jul	07:30-09:00	K11	Speaker
Mintzer	Scott	USA	Satellite Symposium	30-Jun	18:30-20:00	A2	Speaker
Mirza	Nasir	United Kingdom	Platform Session	30-Jun	11:30-13:00	A6	Speaker
Miszczuk	Diana	Poland	Platform Session	30-Jun	11:30-13:00	K2	Speaker
Moeller	Friederike	Germany	Parallel Session	02-Jul	14:30-16:00	K11	Speaker
Monti	Giulia	Italy	Platform Session	01-Jul	11:30-13:00	K2	Speaker
Moshé	Solomon L.	USA	Parallel Session	29-Jun	16:30-18:00	K1 & 2	Chair
Moshé	Solomon L.	USA	Parallel Session	01-Jul	14:30-16:00	K2	Chair
Mühlebner	Angelika	Austria	Platform Session	30-Jun	11:30-13:00	K11	Speaker
Nabbout	Rima	France	Parallel Session	30-Jun	14:30-16:00	A2	Speaker
Nabbout	Rima	France	Satellite Symposium	01-Jul	16:30-18:00	A2	Speaker
Nabbout	Rima	France	ECE Forum	03-Jul	13:30-15:00	K2	Speaker
Nashef	Lina	United Kingdom	Parallel Session	30-Jun	14:30-16:00	K1	Speaker
Nashef	Lina	United Kingdom	Satellite Symposium	01-Jul	18:00-19:30	K2	Speaker
Nashef	Lina	United Kingdom	Parallel Session	02-Jul	16:30-18:00	A4	Speaker
Nehlig	Astrid	France	Teaching Session	30-Jun	07:30-09:00	A4	Speaker
Nehlig	Astrid	France	Chair Symposium	30-Jun	09:00-11:00	Victoria Hall	Speaker
Nehlig	Astrid	France	Platform Session	01-Jul	07:30-09:00	K11	Chair
Nehlig	Astrid	France	Parallel Session	01-Jul	14:30-16:00	K11	Speaker
Nehlig	Astrid	France	Parallel Session	03-Jul	07:30-09:00	K2	Speaker
Neligan	Aidan	United Kingdom	Parallel Session	01-Jul	14:30-16:00	A6	Speaker
Neligan	Aidan	United Kingdom	Platform Session	02-jul	11:30-13:00	K11	Chair

SURNAME	FIRST NAME	COUNTRY	SESSION TYPE	DATE	TIME	HALL	ROLE
leligan	Aidan	United Kingdom	Teaching Course	03-Jul	09:45-15:00	A2	Speaker
Veufeld	Miri	Israel	Parallel Session	30-Jun	14:30-16:00	K1	Chair
leufeld	Miri	Israel	Parallel Session	02-Jul	14:30-16:00	K1	Chair
levalainen	Olli	Finland	Platform Session	02-Jul	11:30-13:00	K2	Speaker
Iguyen Anh	Tuan	Vietnam	Platform Session	02-Jul	11:30-13:00	K2	Speaker
libber	Anjan	United Kingdom	Platform Session	30-Jun	11:30-13:00	K2	Speaker
likanorova	Marina	Denmark	Satellite Symposium	30-Jun	16:30-18:00	A2	Speaker
lilsson	Lena	Sweden	Parallel Session	30-Jun	14:30-16:00	K11	Speaker
lobili	Lino	Italy	Special Symposium	02-Jul	14:30-16:00	A2	Chair
loebels	Jeff	USA	Special Symposium	29-Jun	16:30-18:00	A2	Chair
loebels	Jeff	USA	Parallel Session	30-Jun	14:30-16:00	K1	Speaker
lowell	Mark	United Kingdom	Platform Session	01-Jul	11:30-13:00	K1	Speaker
)'Brien	Terence	Australia	Platform Session	01-Jul	11:30-13:00	A2	Speaker
Olsson	Ingrid	Sweden	Parallel Session	02-Jul	16:30-18:00	A6	Speaker
nat	Filiz	Turkey	Parallel Session	01-Jul	14:30-16:00	K11	Speaker
zkara	Çigdem	Turkey	Parallel Session	02-jul	11:30-13:00	A6	Chair
aglioli	Eliseu	Brazil	ECE Forum	03-Jul	07:30-09:00	K16 & 17	Speaker
atsalos	Philip	United Kingdom	Platform Session	30-Jun	11:30-13:00	A4	Speaker
atsalos	Philip	United Kingdom	Teaching Course	03-Jul	08:00-09:45	A2	Speaker
awley	Adam	United Kingdom	Satellite Symposium	01-Jul	18:00-19:30	K2	Speaker
eltola	Maria	Finland	Parallel Session	01-Jul	14:30-16:00	K2 K2	Speaker
eltola	Jukka	Finland	Parallel Session	02-Jul	16:30-18:00	A2	Chair
eltola	Jukka	Finland	ECE Forum	02-jul 03-jul	09:30-11:00	K11	Speaker
erucca	Emilio	Italy	Parallel Session	29-jui	16:30-18:00	K1 & 2	Speaker
erucca	Emilio	,		,	09:00-11:00	Victoria Hall	
erucca	Emilio	Italy	Symposium	30-Jun		K1	Speaker
		Italy	Special Symposium	02-Jul	16:30-18:00		Speaker
erucca	Piero	Australia	Teaching Course	03-Jul	09:45-15:00	A2	Speaker
fäfflin	Margarete	Germany	Parallel Session	30-Jun	14:30-16:00	K11	Speaker
fäfflin	Margarete	Germany	Teaching Course	03-Jul	07:30-11:00	A4	Speaker
ickrell	William	United Kingdom	Platform Session	02-Jul	11:30-13:00	A2	Speaker
ietrafusa	Nicola	Italy	Platform Session	02-Jul	11:30-13:00	K2	Speaker
itkänen	Asla	Finland	Teaching Session	30-Jun	07:30-09:00	A4	Speaker
itkänen	Asla	Finland	Parallel Session	01-Jul	11:30-13:00	A6	Speaker
itkänen	Asla	Finland	Main Session	02-Jul	09:00-11:00	K1	Speaker
ittau	Francesca	Switzerland	Platform Session	02-Jul	07:30-09:00	K2	Speaker
otschka	Heidrun	Germany	Platform Session	02-Jul	11:30-13:00	A4	Speaker
abinstein	Alejandro	USA	ECE Forum	03-Jul	09:30-11:00	K2	Chair
abinstein	Alejandro	USA	ECE Forum	03-Jul	09:30-11:00	K2	Speaker
ahman	Shamima	Sweden	Teaching Session	02-Jul	07:30-09:00	A4	Speaker
aijmakers	Marjolein	Belgium	Platform Session	03-Jul	13:30-15:00	A4	Speaker
amos-Moreno	Tania	Sweden	Platform Session	02-Jul	07:30-09:00	K2	Speaker
ampp	Stefan	Germany	Satellite Symposium	02-Jul	16:30-18:00	K2	Speaker
assendren	Francois	France	ECE Forum	03-Jul	09:30-11:00	K12	Speaker
avizza	Teresa	Italy	Special Symposium	01-Jul	14:30-16:30	K1	Speaker
avnik	lgor	Slovenia	ECE Forum	03-Jul	07:30-09:00	K1	Chair
avnik	lgor	Slovenia	ECE Forum	03-Jul	07:30-09:00	K1	Speaker
einholdson	Jesper	Sweden	Platform Session	01-Jul	11:30-13:00	K1	Speaker
ektor	Ivan	Czech Republic	ECE Forum	03-Jul	09:30-11:00	K16 & 17	Chair
ektor	Ivan	Czech Republic	ECE Forum	03-Jul	09:30-11:00	K16 & 17	Speaker
epresa	Alfonso	France	Special Symposium	29-Jun	16:30-18:00	A2	Speaker
epresa	Alfonso	France	Platform Session	02-jul	11:30-13:00	A4	Chair
epresa	Alfonso	France	ECE Forum	02-jul 03-jul	13:30-15:00	K12	Speaker
idsdale	Leone	United Kingdom	Parallel Session	30-Jun	14:30-16:00	K12	Speaker
ohracher	Alexandra	Austria	Platform Session	30-jun 30-jun	11:30-13:00	A4	Speaker
	Alexandra Anna						
osati		Italy	ECE Forum	03-Jul	11:30-13:00	K1	Speaker

SURNAME	FIRST NAME	COUNTRY	SESSION TYPE	DATE	TIME	HALL	ROLE
Roseti	Cristina	Italy	Special Symposium	01-Jul	14:30-16:30	K1	Speaker
Rossetti	Andrea	Switzerland	Parallel Session	30-Jun	14:30-16:00	K2	Chair
Rossetti	Andrea	Switzerland	ECE Forum	03-Jul	09:30-11:00	K2	Speaker
Rossetti	Andrea	Switzerland	ECE Debates / Controversy	03-Jul	13:30-14:30	K1	Speaker
Rubboli	Guido	Denmark	Parallel Session	30-Jun	14:30-16:00	K2	Speaker
Rubboli	Guido	Denmark	Parallel Session	02-Jul	14:30-16:00	A6	Chair
Rugg-Gunn	Fergus	United Kingdom	Satellite Symposium	30-Jun	18:30-20:00	A2	Speaker
Russo	Emilio	Italy	Special Symposium	29-Jun	16:30-18:00	A2	Speaker
Rydenhag	Bertil	Sweden	Platform Session	01-Jul	11:30-13:00	K1	Speaker
Rydenhag	Bertil	Sweden	Parallel Session	02-Jul	11:30-13:00	A6	Speaker
Rydenhag	Bertil	Sweden	Parallel Session	02-Jul	16:30-18:00	AG	Speaker
Ryvlin	Philippe	France	Special Symposium	29-jun	14:30-16:00	Victoria Hall	lChair
Ryvlin	Philippe	France	Parallel Session	30-Jun	14:30-16:00	K1	Speaker
	Philippe	France	Satellite Symposium	01-Jul	07:30-09:00	K2	Speaker
Ryvlin	Philippe	France	Main Session	02-Jul	09:00-11:00	K1	Chair
Ryvlin	Philippe	France	ECE Forum	02-jul 03-jul	07:30-09:00	K1	Speaker
Ryvlin							
Ryvlin	Philippe	France	Highlights Session	03-Jul	15:00-16:30	A2 K11	Speaker
Sabers	Anne	Denmark	Parallel Session	30-Jun	14:30-16:00		Chair
Sabers	Anne	Denmark	Parallel Session	02-Jul	16:30-18:00	A4	Chair
Sabesan	Shivkumar	USA	Satellite Symposium	01-Jul	07:30-09:00	K2	Speaker
Sander	Ley	United Kingdom	Parallel Session	29-Jun	14:30-16:00	A6	Speaker
Sander	Ley	United Kingdom	Teaching Session	30-Jun	07:30-09:00	A6	Chair
Sander	Ley	United Kingdom	Parallel Session	01-Jul	14:30-16:00	A6	Chair
Sander	Ley	United Kingdom	ECE Forum	03-Jul	13:30-15:00	K16 & 17	Chair
Sander	Ley	United Kingdom	ECE Forum	03-Jul	13:30-15:00	K16 & 17	Speaker
Santamarina	Estevo	Spain	Platform Session	02-Jul	11:30-13:00	K11	Speaker
Scheffer	Ingrid	Australia	Parallel Session	29-Jun	16:30-18:00	K1 & 2	Speaker
Scheffer	Ingrid	Australia	Parallel Session	30-Jun	14:30-16:00	A2	Speaker
Scheffer	Ingrid	Australia	Main Session	01-Jul	09:00-11:00	A2	Speaker
Schindler	Kaspar	Spain	ECE Forum	03-Jul	07:30-09:00	K11	Speaker
Schmidt	Dieter	Germany	Teaching Session	30-Jun	07:30-09:00	Victoria Hall	Chair
Schmidt	Dieter	Germany	Teaching Session	30-Jun	07:30-09:00	Victoria Hall	Speaker
Schmidt	Dieter	Germany	Teaching Session	01-Jul	07:30-09:00	K1	Chair
Schmidt	Dieter	Germany	Teaching Session	01-Jul	07:30-09:00	K1	Speaker
Schmidt	Dieter	Germany	Teaching Session	02-Jul	07:30-09:00	K1	Chair
Schmidt	Dieter	Germany	Teaching Session	02-jul	07:30-09:00	K1	Speaker
Schmidt	Bernd	Germany	Platform Session	02-jul	11:30-13:00	A2	Chair
Schmidt	Bernd	,			09:45-15:00	AZ A2	
Schoeler		Germany	Teaching Course	03-Jul			Speaker
	Natasha	United Kingdom	Platform Session	02-Jul	11:30-13:00	K1	Speaker
Scholly	Julia	France	Platform Session	01-Jul	11:30-13:00	A4	Speaker
Schulze-Bonhage	Andreas	Germany	Special Symposium	02-Jul	14:30-16:00	A4	Speaker
Schulze-Bonhage	Andreas	Germany	ECE Forum	03-Jul	11:30-13:00	K11	Speaker
Schwind	Josefine	Germany	Platform Session	01-Jul	11:30-13:00	A4	Speaker
Seeck	Margitta	Switzerland	Parallel Session	02-Jul	14:30-16:00	K11	Speaker
Semah	Franck	France	Platform Session	02-Jul	07:30-09:00	K2	Speaker
Serratosa	José M.	Spain	Platform Session	30-Jun	11:30-13:00	A6	Chair
Serratosa	José M.	Spain	Satellite Symposium	01-Jul	18:00-19:30	K2	Speaker
Serratosa	José M.	Spain	Parallel Session	02-Jul	14:30-16:00	K2	Chair
Shekh-Ahmad	Tawfeeq	Israel	Platform Session	01-Jul	11:30-13:00	A2	Speaker
Shorvon	Simon	United Kingdom	Parallel Session	29-Jun	14:30-16:00	A2	Speaker
Shorvon	Simon	United Kingdom	Chair Symposium	30-Jun	09:00-11:00	Victoria Hall	Speaker
Shorvon	Simon	United Kingdom	Parallel Session	02-Jul	11:30-13:00	A6	Speaker
Sills	Graeme	United Kingdom	Platform Session	02-Jul	07:30-09:00	K2	Chair
Sills	Graeme	United Kingdom	Teaching Course	03-Jul	08:00-09:45	A2	Speaker
Sills	Graeme	United Kingdom	ECE Forum	03-Jul	09:30-11:00	K11	Chair
Simola	Mikko	Finland	Platform Session		11:30-13:00	K11 K2	Speaker
JIIIUld	ITIIKKU	FIIILdHU	FIGUIDIIII 26221011	02-Jul	11:50-15:00	ΝL	speaker

SURNAME	FIRST NAME	COUNTRY	SESSION TYPE	DATE	TIME	HALL	ROLE
imonato	Michele	Italy	Platform Session	30-Jun	11:30-13:00	К2	Chair
imonato	Michele	Italy	Main Session	01-Jul	09:00-11:00	K1	Speaker
isodiya	Sanjay	United Kingdom	Parallel Session	29-Jun	14:30-16:00	A6	Speaker
isodiya	Sanjay	United Kingdom	Parallel Session	30-Jun	14:30-16:00	A2	Speaker
isodiya	Sanjay	United Kingdom	ECE Forum	03-Jul	11:30-13:00	K16 & 17	Speaker
ikaarup	christian	Denmark	Teaching Course	03-Jul	11:30-13:00	A4	Speaker
ilaght	Sean	United Kingdom	Satellite Symposium	01-jul	18:00-19:30	K2	Speaker
Smith	Mary Lou	Canada	Parallel Session	29-jun	14:30-16:00	K11	Speaker
Smith	Mary Lou	Canada	Platform Session	01-jul	11:30-13:00	K2	Chair
mits	Anja	Sweden	ECE Forum	03-Jul	11:30-13:00	K1	Speaker
Soares	Ricardo	France	Platform Session	30-Jun	07:30-09:00	K11	Speaker
Specchio	Nicola	Italy	Parallel Session	01-Jul	14:30-16:00	K1	Speaker
Specht	Ulrich	Germany	Parallel Session	30-Jun	14:30-16:00	K11	Speaker
1		,					
iperk Silverth	Günther	Austria	Parallel Session	29-Jun	14:30-16:00	A4	Speaker
irikanth	Racharla	India	Platform Session	30-Jun	07:30-09:00	K11	Speaker
itefan	Hermann	Germany	Special Symposium	02-Jul	14:30-16:00	A4	Speaker
Stefan	Hermann	Germany	Satellite Symposium	02-Jul	16:30-18:00	K2	Speaker
tefan	Hermann	Germany	ECE Forum	03-Jul	07:30-09:00	K16 & 17	Speaker
teiner	Isabelle	Germany	Platform Session	30-Jun	11:30-13:00	A6	Speaker
teinhäuser	Christian	Germany	Parallel Session	01-Jul	14:30-16:00	K11	Chair
iteinhäuser	Christian	Germany	Parallel Session	01-Jul	14:30-16:00	K11	Speaker
itephani	Ulrich	Germany	Main Session	01-Jul	09:00-11:00	A2	Speaker
tephani	Ulrich	Germany	Platform Session	01-Jul	11:30-13:00	K11	Chair
teven	David	Canada	Platform Session	01-Jul	11:30-13:00	K1	Speaker
tockis	Armel	Belgium	Platform Session	30-Jun	11:30-13:00	A4	Speaker
trandberg	Joakim	Sweden	Teaching Session	01-Jul	07:30-09:00	A4	Speaker
urges	Rainer	Germany	Parallel Session	30-Jun	14:30-16:00	K1	Chair
lutter	Raoul	Switzerland	ECE Forum	03-Jul	09:30-11:00	K2	Speaker
wijsen	Ann	Belgium	Platform Session	30-jun	11:30-13:00	K2	Speaker
alvik	Tina	Estonia	ECE Forum	03-Jul	07:30-09:00	KL K1	Speaker
assinari	Carlo Alberto	Italy		03-jul 01-jul	14:30-16:30	K1	Speaker
aubøll	Erik		Special Symposium Parallel Session			K1	
		Norway		01-Jul	14:30-16:00		Chair
eocchi	Marcelo	Brazil	Platform Session	02-Jul	11:30-13:00	A4	Speaker
hom	Maria	United Kingdom	Platform Session	30-Jun	11:30-13:00	K11	Speaker
hyrion	Lisa	Belgium	Platform Session	01-Jul	07:30-09:00	K11	Speaker
ïmmings	Paul	New Zealand	Platform Session	02-Jul	11:30-13:00	A2	Speaker
ïnuper	Paolo	Italy	Main Session	01-Jul	09:00-11:00	A2	Speaker
ïnuper	Paolo	Italy	Parallel Session	02-Jul	14:30-16:00	K2	Speaker
itulaer	Marteen	Netherlands	Parallel Session	02-Jul	16:30-18:00	A2	Speaker
ohyama	Jun	Japan	Platform Session	01-Jul	11:30-13:00	K11	Speaker
omer	Raju	USA	Platform Session	02-Jul	07:30-09:00	K2	Speaker
omson	Torbjörn	Sweden	Chair Symposium	30-Jun	09:00-11:00	Victoria Hall	Speaker
omson	Torbjörn	Sweden	Satellite Symposium	30-Jun	16:30-18:00	A2	Chair
omson	Torbjörn	Sweden	Satellite Symposium	30-jun	16:30-18:00	A2	Speaker
omson	Torbjörn	Sweden	Platform Session	02-Jul	11:30-13:00	A2	Speaker
omson	Torbjörn	Sweden	Parallel Session	02-jul	16:30-18:00	A4	Speaker
omson	Torbjörn	Sweden	Teaching Course	02-Jul 03-Jul	09:45-15:00	A4 A2	Speaker
omson	Torbjörn	Sweden	Highlights Session	03-jul	15:00-16:30	A2 A2	Chair
repanier	Marco	Canada	ECE Forum		13:30-15:00	кте К16&17	
				03-Jul			Speaker
reviño-Peinado	Cristina	Spain	Platform Session	30-Jun	07:30-09:00	K11	Speaker
rinka	Eugen	Austria	Parallel Session	29-Jun	14:30-16:00	A2	Speaker
rinka	Eugen	Austria	Satellite Symposium	30-Jun	16:30-18:00	A2	Speaker
rinka	Eugen	Austria	Main Session	02-Jul	09:00-11:00	K1	Speaker
rinka	Eugen	Austria	Teaching Course	03-Jul	09:45-15:00	A2	Speaker
/alentin	Antonio	United Kingdom	Parallel Session	01-Jul	14:30-16:00	A4	Speaker
/an den Munckhof	Bart	Netherlands	Platform Session	01-Jul	11:30-13:00	K11	Speaker
/an Emde Boas	Walter	Netherlands	Teaching Session	01-Jul	07:30-09:00	A6	Chair

SURNAME	FIRST NAME	COUNTRY	SESSION TYPE	DATE	TIME	HALL	ROLE
Van Klooster	Maryse	Netherlands	Parallel Session	01-Jul	14:30-16:00	A4	Speaker
Van Klooster	Maryse	Netherlands	ECE Forum	03-Jul	07:30-09:00	K16 & 17	Speaker
Van Paesschen	Wim	Belgium	ECE Forum	03-Jul	13:30-15:00	K11	Speaker
Vaudano	Anna Elisabetta	Italy	Platform Session	02-Jul	11:30-13:00	K1	Speaker
Vecht	Charles J.	France	ECE Forum	03-Jul	11:30-13:00	K1	Chair
Veersema	Tim	Netherlands	Platform Session	30-Jun	11:30-13:00	K1	Speaker
Vezzani	Annamaria	Italy	Main Session	01-Jul	09:00-11:00	K1	Speaker
Vezzani	Annamaria	Italy	Parallel Session	01-Jul	11:30-13:00	A	Chair
Vezzani	Annamaria	Italy	ECE Forum	03-Jul	11:30-13:00	K16 & 17	Speaker
Vigevano	Federico	Italy	Main Session	01-Jul	09:00-11:00	A2	Chair
Vigevano	Federico	Italy	Satellite Symposium	01-Jul	16:30-18:00	A2	Speaker
Vigevano	Federico	Italy	Platform Session	02-Jul	11:30-13:00	K1	Chair
Vigevano	Federico	Italy	Highlights Session	03-Jul	15:00-16:30	A2	Speaker
Villanueva	Vicente	Spain	Platform Session	01-Jul	11:30-13:00	A2	Speaker
Vincent		United Kingdom	Parallel Session	02-Jul	16:30-18:00	A2	Speaker
	Angela	0					
Vogt	Viola	Germany	Platform Session	01-Jul	11:30-13:00	K2	Speaker
Volkmer	Hansjürgen	Germany	Teaching Session	01-Jul	07:30-09:00	A4	Speaker
Voll	Alexandra	Canada	Platform Session	02-Jul	11:30-13:00	K2	Speaker
Vonck	Kristl	Belgium	Satellite Symposium	01-Jul	07:30-09:00	K2	Speaker
Vulliemoz	Serge	Switzerland	Special Symposium	01-Jul	14:30-16:30	K1	Speaker
Vulliemoz	Serge	Switzerland	ECE Forum	03-Jul	13:30-15:00	K11	Chair
Vulliemoz	Serge	Switzerland	ECE Forum	03-Jul	13:30-15:00	K11	Speaker
Walker	Matthew	United Kingdom	Parallel Session	30-Jun	14:30-16:00	A6	Speaker
Walker	Matthew	United Kingdom	Teaching Session	02-Jul	07:30-09:00	A4	Chair
Walker	Matthew	United Kingdom	Main Session	02-Jul	09:00-11:00	K1	Speaker
Walker	Matthew	United Kingdom	ECE Forum	03-Jul	09:30-11:00	K12	Speaker
Weckhuysen	Sarah	Belgium	ECE Forum	03-Jul	13:30-15:00	K12	Speaker
Wellmer	Jörg	Germany	Parallel Session	02-Jul	16:30-18:00	K11	Chair
Wellmer	Jörg	Germany	ECE Forum	03-Jul	09:30-11:00	K1	Chair
Wellmer	Jörg	Germany	ECE Forum	03-Jul	09:30-11:00	K1	Speaker
Wellmer	Jörg	Germany	ECE Forum	03-Jul	11:30-13:00	K12	Chair
Wellmer	Jörg	Germany	ECE Forum	03-Jul	11:30-13:00	K12	Speaker
Wendling	Fabrice	France	ECE Forum	03-Jul	07:30-09:00	K11	Speaker
White	Steve	USA	Platform Session	30-Jun	07:30-09:00	K11	Chair
White	Steve	USA	Parallel Session	30-Jun	14:30-16:00	A4	Speaker
Whittemore	Vicky	USA	Main Session	01-Jul	09:00-11:00	K1	Chair
Whittemore	Vicky	USA	Platform Session	02-Jul	07:30-09:00	K1 K2	Chair
Wide	Katarina	Sweden	Platform Session			A2	
Wiebe		Canada	Parallel Session	01-Jul	11:30-13:00	м2 К1&2	Speaker
Wilson	Samuel		Parallel Session	29-Jun	16:30-18:00		Speaker
	Sarah	Australia		30-Jun	14:30-16:00	K11	Chair
Wilson	Sarah	Australia	Main Session	02-Jul	09:00-11:00	A2	Speaker
Witt	Juri-Alexander	Germany	Platform Session	01-Jul	11:30-13:00	A2	Speaker
Woermann	Friedrich	Germany	Platform Session	30-Jun	11:30-13:00	K1	Speaker
Wolf	Peter	Denmark	Platform Session	30-Jun	07:30-09:00	K11	Chair
Wolf	Peter	Denmark	Parallel Session	02-Jul	16:30-18:00	K11	Chair
Wolff	Markus	Germany	Platform Session	02-Jul	11:30-13:00	K1	Speaker
Yang	Rei-Cheng	Taiwan, Republic of China		03-Jul	13:30-15:00	K16 & 17	Speaker
Yuen	Alan	United Kingdom	ECE Forum	03-Jul	13:30-15:00	K16 & 17	Chair
Yuen	Alan	United Kingdom	ECE Forum	03-Jul	13:30-15:00	K16 & 17	Speaker
Zarei	Mojtaba	Iran, Islamic Republic of	Parallel Session	02-Jul	16:30-18:00	A6	Speaker
Zarubova	Jana	Czech Republic	Parallel Session	02-Jul	16:30-18:00	A4	Chair
Zelano	Johan	Sweden	Platform Session	02-Jul	11:30-13:00	K11	Speaker
Zheng	Ping	Australia	Platform Session	01-Jul	07:30-09:00	K11	Speaker
Zijlmans	Maeike	Netherlands	ECE Forum	03-Jul	07:30-09:00	K16 & 17	Chair
Zuberi	Sameer	United Kingdom	Special Symposium	01-Jul	14:30-16:00	A2	Chair
Zuberi	Sameer	United Kingdom	ECE Debates / Controversy	03-Jul	11:30-12:30	K2	Speaker
Luben	Junicu	onited kingdom	Lee Debutes / controversy	JJ jui	11.30 12.30	AL.	speaker

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BUCCOLAM[®] (midazolam oromucosal solution) is the first and only licensed oromucosal midazolam indicated for the treatment of prolonged, acute, convulsive seizures in infants, toddlers, children and adolescents (from 3 months to <18 years of age).

For more information on BUCCOLAM, please visit ViroPharma on Stand A04:11 or refer to the Summary of Product Characteristics (SmPC), which is available on request from the Stand.



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BUCCOLAM® (midazolam oromucosal solution) Abbreviated Prescribing Information (Sweden)

BUCCOLAM pre-filled oral syringes, containing 2.5 mg, 5 mg, 7.5 mg and 10 mg midazolam. N05CD08. Rx.

Indication: Treatment of prolonged, acute, convulsive seizures in infants, toddlers, children and adolescents (from 3 months to <18 years of age). BUCCOLAM must only be used by parents/carers where the patient has been diagnosed to have epilepsy. For infants between 3–6 months of age treatment should be in a hospital setting where monitoring is possible and resuscitation equipment is available.

Warnings and precautions: Midazolam is contraindicated in patients with hypersensitivity to the active substance, myasthenia gravis, severe respiratory insufficiency, sleep apnoea syndrome or severe hepatic impairment.



Midazolam should be used with caution in patients with chronic renal failure, impaired hepatic or cardiac function or chronic respiratory insufficiency, because midazolam may further depress respiration. Debilitated patients are more prone to the central nervous system effects of benzodiazepines and, therefore, lower doses may be required. Midazolam should be avoided in patients with a medical history of alcohol or drug abuse. Midazolam has a major influence on the ability to drive and use machines. SmPC updated 20 March 2014. Please refer to the SmPC for full product information.

There is a risk for addiction. Please use caution when prescribing this drug.

Visit our website: www.viropharma.eu

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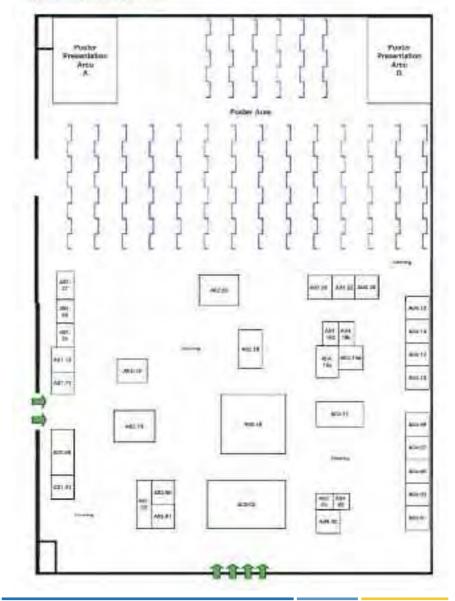
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EXHIBITION OPENING HOURS

Monday 30 th June	09:00-16:30
Tuesday 1 st July	09:00-16:30
Wednesday 2 nd July	09:00-16:30



Exhibition Floor Plan



Sometimes the best medicine isn't just another medicine

For more information, please visit the **Cyberonics booth**

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