33rd International Epilepsy Congress
22-26 June 2019
Bangkok, Thailand

www.epilepsycongress.org
CONTENTS

GENERAL INFORMATION
Committee and Welcome Messages ........................................... 4
Congress Information .......................................................... 9
Abstracts ................................................................. 14
Bursaries ............................................................... 15
Venue Floor Plans .......................................................... 16

SCIENTIFIC PROGRAMME
Scientific Programme Information .......................................... 18
Programme Timetable Overview ............................................. 22
    Sunday 26th August .................................................. 24
    Monday 27th August ................................................ 30
    Tuesday 28th August .............................................. 44
    Wednesday 29th August ....................................... 60
    Thursday 30th August ..................................... 78
Satellite Symposia ........................................................ 91
Speaker & Chair Index ....................................................... 96

POSTERS
Poster Information .......................................................... 120
Posters on Display:
    Monday 27th August .............................................. 121
    Tuesday 28th August ........................................... 143
    Wednesday 29th August ................................. 166

OTHER
ISOC COI Declarations .................................................. 190
Congress Sponsors ........................................................ 195
Exhibition Information .................................................... 196
13th ECE APP
Everything you need in one place!

App Features:
- View the entire scientific programme – speakers, sessions and abstracts are fully searchable
- Organise your personal congress schedule
- Navigate with interactive maps of the congress venue including registration, session rooms, exhibition and catering
- View the list of sponsors and exhibitors
- Find general congress information and updates
- Access content offline

Search and Install:
Search and install the “Conf2Go” app from the App Store or Google play then enter “ECE 2018” to access the congress app.

*Available for iOS and Android devices. A web app alternative is available for other devices. There is free WiFi available during the congress for registered delegates
general information
INTERNATIONAL SCIENTIFIC AND ORGANISING COMMITTEE (ISOC)

Co-chairs:  
Meir Bialer (Israel)  
Eugen Trinka (Austria)

Members:  
Christoph Baumgartner (Austria)  
Milan Brázdil (Czech Republic)  
Martha Feucht (Austria)  
Alla Guekht (Russia)  
Margitta Seeck (Switzerland)  
Simon Shorvon (United Kingdom)  
Matthew Walker (United Kingdom)

Abstract Review Committee
The ISOC would like to acknowledge the following who assisted the ISOC with the reviewing of abstracts:

Eleonora Aronica  
Silvio Basic  
Sallie Baxendale  
Sándor Beniczky  
Ingmar Blümcke  
Francesco Brigo  
Athanasio Covavis  
Dana Craiu  
Alexandre Datta  
Christian Elger  
Firas Fahoum  
Renzo Guerrini  
Edda Haberlandt  
Hajo Hamer  
Markus Leitinger  
Christoph Helmstaedter  
Gudrun Kalss  
Andreas Kanner  
Margarita Kirschner  
Gerhard Kluger  
Matthias Koepp  
Günter Krämer  
Giorgi Kuchukhidze  
Gerhard Luef  
Tony Marson  
Petr Marusic  
Rosa Michaelis  
Caroline Morton  
Marco Mula  
Ronit Pressler  
Aleksander Ristic  
Philippe Ryvlin  
Bettina Schmitz  
Andreas Schulze-Bonhage  
Nicola Specchio  
Torbjörn Tomson  
Iris Unterberger  
Federico Vigevano  
Tim von Oertzen  
Kristal Vonck
WELCOME
FROM THE CO-CHAIRS OF THE ISOC

Dear Colleagues,

On behalf of the International Scientific and Organising Committee (ISOC), as well as the Austrian Chapter of the International League against Epilepsy (ILAE) and ILAE-Europe (formerly the ILAE-Commission on European Affairs), it is our pleasure to welcome you to Vienna for the 13th European Congress on Epileptology (ECE).

The European Congress on Epileptology has a well-deserved high reputation for scientific and educational excellence and the 13th ECE will continue as an innovative and highly educational meeting, incorporating the best features from recent ECEs and complementing these with the latest scientific developments.

The ISOC has created a scientific programme which promises to be interesting and inspiring to all attendees. The programme covers all aspects of epileptology, but four main themes have been selected, representing Adult Epileptology, Basic and Translational Science, Childhood Epileptology and Pharmacotherapy, and each with an associated Main Session. The exciting Chairs’ Symposium ‘Recent advances and treatments in status epilepticus’ on Monday follows a prestigious special lecture ‘Cannabinoids going back and ahead’. The schedule also features for the first time a clinical teaching programme with half-day ‘How to do it’ and ‘Basic science for clinicians’ teaching courses, an EEG Technician Teaching Course and a Neuropsychology Teaching Course. Parallel Sessions on a variety of themes were selected from the many session proposals submitted by our colleagues in the region, while ECE Forums were submitted and created by special interest groups. At the Symposium of Excellence in Epileptology, European award-winners will present their work.

There is a strong emphasis on Platform presentations and high quality poster presentations; Best Poster Awards will be presented during the Congress Highlights session on Thursday.

In addition to the Teaching Sessions and ECE Forums, the final day of the congress presents a view of the social aspects of epilepsy, with the Social Care Forum and the Patienten-Forum, which is dedicated to the German speaking attendees, as well as the report from the European Study on the Burden and Care of Epilepsy (ESBACE).
The city of Vienna, in the heart of Europe, where so many of the most important ideas and paradigms for modern society were created at the beginning of the last century, provides the perfect meeting point for participants from east and west. We look forward to welcoming you to Vienna and we wish you an exceptional learning experience.

With warm regards,

Meir Bialer  
Eugen Trinka

Co-Chairs
13th ECE International Organising and Scientific Committee
WELCOME
FROM THE PRESIDENT OF THE ILAE

Dear Colleagues,

On behalf of the International League Against Epilepsy (ILAE), it is my privilege to welcome all of you to the 13th European Congress on Epileptology in the beautiful city of Vienna.

The European Congress on Epileptology is a staple in the calendars of epileptologists and neurologists across Europe, and indeed around the world. The International Scientific and Organising Committee has created a programme which has both scientific depth and clinical practical application. Stimulating sessions will bring you the very best in cutting edge epilepsy research, lectures from world-renowned scientists, and state-of-the-art teaching courses to enhance clinical care. The congress also provides an unparalleled opportunity to meet colleagues and friends from all over the world, exchange ideas and establish fruitful collaborations.

The ILAE was established in Budapest in 1909 and now has over 100 chapters throughout the world. ILAE-Europe (formerly the ILAE Commission on European Affairs) continues to stimulate and coordinate all aspects of epileptology across Europe and aims to provide in-depth understanding of epilepsy for both basic scientists and clinicians by maximising the scientific quality of the ECE.

I look forward to meeting you during the congress and I trust that you will have a fruitful and enjoyable experience at the ECE and in Vienna.

With best wishes,

Samuel Wiebe
President, ILAE
WELCOME TO VIENNA

Dear Participants of the 13th European Congress on Epileptology,
Ladies and Gentlemen,

Vienna is looking forward to welcoming the 13th European Congress on Epileptology in August 2018.
Vienna is the world capital of music, it offers a wide variety of famous places, but at the same time it is the university city in German-speaking countries with the highest number of students – more than 160,000 students live and study in Vienna.

The date of the congress coincides with two interesting and important events. Austria holds the presidency of the European Union in the second half of 2018...
...And in 2018 Vienna is commemorating – and celebrating with numerous events – leading figures of the Art Deco Movement.

“It must have been very interesting in Vienna back then...” - The writer Hermann Bahr hit the nail on the head when he came up with this observation on life in Vienna around 1900. Many of the masterpieces of art, architecture and design associated with Vienna all over the world were created during this era: Gustav Klimt’s ‘Kiss’, Egon Schiele’s ‘Wally Neuzil’, Otto Wagner’s Austrian Post Savings Bank and Koloman Moser’s Wiener Werkstätte designs are just a handful of the countless examples.

These four protagonists played a leading role in making the fin de siècle period such an important time for art in Vienna and Austria. And 2018 marks a sad milestone for each of them: they all died 100 years ago. In 2018 Vienna will be showcasing the creative output of these and other exceptional artists working in the ‘Wiener Moderne’ era.

So enjoy Vienna during your congress when time allows.
CONGRESS INFORMATION

FACILITIES TIMETABLE OVERVIEW

<table>
<thead>
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<tr>
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<tr>
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<td>Posters</td>
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<tr>
<td>Exhibition</td>
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<tr>
<td>Cloakroom</td>
<td>10.30-20.30</td>
<td>07.30-18.15</td>
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CERTIFICATES OF ATTENDANCE

In accordance with the policy of the UEMS for CME accreditation, certificates of attendance will only be available when delegates complete the evaluation form after the congress which will be accessible via the registration system.

CLOAKROOM

The cloakroom is located on Level -1, accessed by the stairs and lift in the Registration Area. The cloakroom is free of charge for congress participants. Opening times are in the Facilities Timetable Overview.

CME ACCREDITATION

The 13th European Congress on Epileptology has been accredited by the European Accreditation Council for Continuing Medical Education (EACCME®) with 28 European CME credits (ECMEC®s). Each medical specialist should claim only those hours of credit that he/she actually spent in the educational activity.

Through an agreement between the Union Européenne des Médecins Spécialistes 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/education/earn-credit-participation-international-activities.

Live educational activities, occurring outside of Canada, recognised by the UEMS-EACCME® for ECMEC®s 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 APP
The congress app provides access to all congress information.
Search and install the “Conf2Go” app from the App Store or Google play then enter “ECE 2018” to access all the features of the congress app.
Available for iOS and Android devices. A web app alternative is available for other devices.

COFFEE BREAKS
Coffee breaks will be served Monday to Wednesday mornings in the Exhibition Area and Poster Area on Level 0. On Thursday morning, coffee breaks will be served in the session rooms foyer on Level 0.

CONGRESS BAGS
Congress bags may be collected from the Registration Area.

CONGRESS SECRETARIAT
During the congress, the congress secretariat may be contacted at the Registration Area.
For queries arising after the congress, please contact the 13th ECE Congress Secretariat at:
Email: vienna@epilepsycongress.org | Tel.: +353 1 2056720

EXHIBITION AREA
The Exhibition Area is situated in the session rooms foyer on Level 0. Exhibition opening times are listed in the Facilities Timetable Overview.

ILAE-EUROPE CHAPTER CONVENTION
The ILAE-Europe Chapter Convention, open to invited representatives only, will take place on Sunday 26th September, 10.00-14.00 in Schubert 4 on Level 1.

INTERNET CENTRE
The internet centre is located in the Mall on Level 0, adjacent to the poster area.

LANGUAGE
The official language of the congress is English; translation facilities are not provided.

LUNCH
Lunch bags will be served Monday to Wednesday in the Exhibition Area and Poster Area on Level 0.
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 Vienna. It is therefore recommended that participants arrange their own personal health, accident and travel insurance.

REGISTRATION
The Registration Area is located in the Entrance Hall on Level 0. Please note that name badges must be worn at all times.

SPEAKERS’ ROOM
The Speakers’ Room is located in the Media Lounge on Level 0, adjacent to the Registration Area. Opening times are listed on the Facilities Timetable Overview. Speakers may review and amend presentations 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
Messe Wien Congress Center
Messeplatz 1, A-1020 Vienna, Austria
Tel.: +43 1 727 20-0 | Email: congress@messe.at | www.messecongress.at

VENUE ACCESSIBILITY
The venue is accessible to wheelchair users and assistance will be provided onsite to any wheelchair user.
**WELCOME CEREMONY AND RECEPTION**

All delegates are invited to attend the Welcome Ceremony, Sunday 26th August, 18.00-19.00, in Strauss 2. The Ceremony will open with welcomes from the ISOC Co-chairs and the ILAE President. This will be followed by the Awards Ceremony, in which the European awardees will be celebrated with short presentations.

**Awards**

The European awards will be presented at the Welcome Ceremony. We would like to congratulate the following awardees:

- **European Epileptology Award 2018**: Emilio Perucca (Italy)
- **European Epilepsy Education Award 2018**: Kristina Malmgren (Sweden)
- **European Epilepsy Service Award 2018**: Finola Quinn (Ireland)
- **Young Investigator Award 2018**: Birgit Frauscher (Austria/Canada)
- **Young Investigator Award 2018**: Sylvain Rheims (France)

The Ceremony will finish on a distinctly Viennese note: a performance on piano by Dr Klaus Laczika with baritone Dr Thomas Staudinger from the Medical University of Vienna, presenting a programme of works by Franz Schubert, Francesco Paolo Tosti, Fritz Löhner-Beda.

The Ceremony will be followed by a Welcome Reception, to which all delegates are invited.

**WIFI**

Free wifi is available in the venue for the duration of the congress to registered delegates.

Network name: **ECE_2018**

Password: **13ece2018**
MEDIA DESK & SOCIAL MEDIA

Join the Online Conversation #ECE2018

We are building a global online network to strengthen communications within our epilepsy community.

Connect and network online through social media. Download the congress app and follow the links to Epilepsy Congress Facebook, Twitter and Instagram feeds. Join the conversation on the extensive scientific programme and many training courses while having the opportunity to network with delegates who share your interests. Post, comment or share your personal highlights and learning moments from all that is happening at #ECE2018 with delegates, colleagues and friends.

Visit the Media Desk where we will help if you wish to join the global conversation by introducing you to the many websites and social media platforms which provide epilepsy scientific news, updates, projects, events and activities. Already ‘well connected’? Then please share your professional, local, national or regional networks with us so we can work together to reach a wider audience to raise awareness of all issues relating to the diagnosis, treatment and care of people with epilepsy.

Between scientific sessions get snap happy! Take fun photos at our social media wall. Post them using the hashtag #ECE2018.
ABSTRACTS

The ISOC would like to thank all those who submitted an abstract for review for the 13th ECE. 936 abstracts were received in 28 categories.

Abstracts may be viewed in the interactive session planner on the 13th ECE website, www.epilepsyvienna2018.org, and on the congress app.

Full abstracts, including all authors and affiliations, will be published in an Epilepsia online supplement post-congress, subject to editorial review.

The ISOC would also like to thank those who participated in the abstract review process.

Platform Sessions

105 abstracts, judged to be of the highest standard, were selected for platform presentation in 18 sessions throughout the programme.

Posters

Posters will be rotated on a daily basis. Posters are on display on either Monday, Tuesday or Wednesday, 09:30-16:30. See pages 119-187 for full details about posters.

Best Poster Awards

Best Poster Awards will be bestowed at the Congress Highlights Session. Authors of shortlisted posters have been informed and these posters are denoted by a rosette on the poster board.
In order to encourage young researchers to participate in the 13th ECE, bursaries were made available for the presenting author of a number of abstracts that stood out for their scientific quality. Bursaries cover registration, travel and accommodation. 29 bursaries were awarded.

The 13th ECE bursary recipients are:

<table>
<thead>
<tr>
<th>Surname</th>
<th>First Name</th>
<th>Country</th>
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<tr>
<td>Arkhipova</td>
<td>Nastasia</td>
<td>Russia</td>
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<tr>
<td>Baud</td>
<td>Maxime</td>
<td>Switzerland</td>
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<tr>
<td>Bibi</td>
<td>David</td>
<td>Israel</td>
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<tr>
<td>Bronisz</td>
<td>Elżbieta</td>
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<td>Bryant</td>
<td>Lorna</td>
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<td>De Palma</td>
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<td>Fabera</td>
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<td>Foged</td>
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<td>Foit</td>
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<td>Librizzi</td>
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<td>Lucchi</td>
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<td>Mazuela Aguila</td>
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<td>Melikova</td>
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<td>Pail</td>
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<td>Czech Republic</td>
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<td>Pellegrin</td>
<td>Serena</td>
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<td>Raimundo</td>
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<td>Romoli</td>
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<td>Rubleva</td>
<td>Yuliya</td>
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<td>Santarone</td>
<td>Marta Elena</td>
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<td>Schidlitzki</td>
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<td>Shidlovskaja</td>
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<td>Tetro</td>
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<td>Varró</td>
<td>Petra</td>
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<td>Yavuz</td>
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<td>Turkey</td>
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scientific programme
SCIENTIFIC PROGRAMME INFORMATION

Main & Parallel Sessions
The scientific sessions form the main part of the congress programme. The topics were chosen by the ISOC and the sessions were selected 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, representing Adult Epileptology, Basic and Translational Science, Childhood Epileptology and Pharmacotherapy, and each with an associated Main Session.

The four associated main sessions address the following topics:
- ‘Acquired epilepsies: mechanisms, therapeutic advances and unmet needs’
- ‘Tauopathies and epilepsy’
- ‘Advances in the development of diagnostic and prognostic biomarkers for childhood onset epilepsies’
- ‘Targeted therapy’

The Chair’s Symposium covers ‘Recent advances and treatments in status epilepticus’.

The programme will also feature a joint symposium between the ILAE-Commission on European Affairs (CEA) and the EAN (European Academy of Neurology) on ‘From brain networks to clinical networks. The future of collaborative research?’.  

Special Sessions
Special sessions include a prestigious lecture by Raphael Mechoulam, ‘Cannabinoids going back and ahead’, and the Symposium of Excellence in Epileptology, with talks by ILAE-Europe and ILAE Journal award-winners.


ECE Forums
The innovative and popular ECE Forums will again form part of the programme. These are designed to be sessions in which selected topics can be explored and discussed in an informal workshop style. The topics were selected from proposals made by ILAE members worldwide and generally focus on cutting-edge or controversial aspects of epilepsy work, not least including discussions on new or planned projects of general interest.

The sessions are intended to be creative and interactive, and are open, free of charge, to all participants of the congress.
Platform Sessions and Poster Presentations

105 of the best submitted abstracts have been selected by the ISOC for oral presentation and will be presented in Platform Sessions from Monday to Wednesday. Special attention has also been given to poster presentations during the congress. Posters will be on display from Monday to Wednesday, giving the opportunity to all authors to present their work and for delegates to ask questions. Best Poster Awards will be conferred during the Highlights Session on the last day of the congress.

Teaching Sessions

Seven Teaching Sessions on Thursday are at an advanced level.
- Advanced teaching session: Neurophysiology
- Advanced teaching session: Neuroimaging
- Advanced teaching video session: Seizure semiology – adult
- Advanced teaching video session: Seizure semiology – children
- Advanced teaching session: Epileptology in the ICU
- Advanced teaching session: Genetic testing

Half-Day Teaching Courses

Three separate half-day teaching courses run on Monday, Tuesday and Wednesday mornings. Registration is required for each course and there is a limited number of participants at each. Course didactic materials will be made available to participants.
- How to do it – Diagnosis of epilepsy
- How to do it – Treatment of epilepsy
- Basic science for clinicians

Morning Courses

Two separate morning teaching courses run on Tuesday and Wednesday. Registration is required for each course and there is a limited number of participants at each.
- EEG Technician Teaching Course
- Neuropsychology Teaching Course: Evidence-based psychobehavioral treatments for people with epilepsy

Highlights Session

The Congress Highlights Session on Thursday will give delegates an overview of the most important advancements that have been presented during the congress. Each Main Topic Chair will present the highlights and essential take-home messages from the congress.
CME ACCREDITATION

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Through an agreement between the Union Européenne des Médecins Spécialistes and the American Medical Association, physicians may convert EACCME® credits to an equivalent number of AMA PRA Category 1 CreditsTM. Information on the process to convert EACCME® credit to AMA credit can be found at www.ama-assn.org/education/earn-credit-participation-international-activities.

Live educational activities, occurring outside of Canada, recognised by the UEMS-EACCME® for ECMEC®s 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.

Please note that the programme is subject to change. Check back here regularly for the latest information.
4th African Epilepsy Congress

22-24 August 2019

Kampala, Uganda

www.epilepsycongress.org
# PROGRAMME TIMETABLE OVERVIEW

<table>
<thead>
<tr>
<th>Sunday 26th August</th>
<th>Monday 27th August</th>
<th>Tuesday 28th August</th>
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<tbody>
<tr>
<td><strong>Special Lecture</strong></td>
<td><strong>ECE Forum (4)</strong></td>
<td><strong>ECE Forum (4)</strong></td>
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<td>08.30-09.30</td>
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<tr>
<td><strong>Chairs’ Symposium</strong></td>
<td><strong>Teaching Course: How to do it - Diagnosis</strong></td>
<td><strong>Morning Symposium</strong></td>
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<td>09.30-11.30</td>
<td>08.00-12.00</td>
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<tr>
<td><strong>Break</strong></td>
<td><strong>Platform Session (6)</strong></td>
<td><strong>Main Session</strong></td>
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<td>12.00-13.30</td>
<td>09.30-11.30</td>
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<tr>
<td><strong>Lunch &amp; Posters</strong></td>
<td><strong>Session (6)</strong></td>
<td><strong>Main Session</strong></td>
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<tr>
<td><strong>Session (6)</strong></td>
<td><strong>Session (6)</strong></td>
<td><strong>EEG Technician Course: How to do it - Treatment</strong></td>
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<td>14.40-16.10</td>
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<td>08.00-12.00</td>
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<tr>
<td><strong>Break</strong></td>
<td><strong>Break</strong></td>
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<tr>
<td><strong>Neonatal seizure guidelines</strong></td>
<td><strong>Session (5)</strong></td>
<td><strong>Herbert Reisner Prize Session</strong></td>
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<tr>
<td>14.30-16.00</td>
<td>14.30-16.00</td>
<td>16.15-18.00</td>
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<tr>
<td><strong>Neurobiology Symposium</strong></td>
<td><strong>Session (5)</strong></td>
<td><strong>Satellite Symposium (2)</strong></td>
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<td>14.30-16.00</td>
<td>14.30-16.00</td>
<td>16.30-18.00</td>
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<tr>
<td><strong>Satellite Symposium (2)</strong></td>
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<td><strong>Lunch &amp; Posters</strong></td>
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<td>~ Posters on Display all day</td>
<td><strong>European Study on the Burden and Care of Epilepsy</strong></td>
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<td>~ Authors present (14.00-14.40)</td>
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<td><strong>Session (5)</strong></td>
<td><strong>Dravet Syndrome European Federation Symposium</strong></td>
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**Wednesday 29th August**

- **ECE Forum (4)**: 08.00-09.30
- **Morning Symposium**: 08.00-09.30
- **Neuropsychology Course**: 09.30-11.30

**Thursday 30th August**

- **ECE Forum (3)**: 08.00-09.30
- **Advanced Teaching Session (2)**: 09.30-11.00
- **Congress Highlights Session**: 13.00-14.00
- **Dravet Syndrome European Federation Symposium**: 16.00-18.00
# SUNDAY 26th AUGUST

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<td><strong>Parallel Session:</strong> Sex matters – also in epilepsy</td>
<td><strong>Parallel Session:</strong> Hot topics in epilepsy surgery</td>
<td><strong>Parallel Session:</strong> Myths and misbeliefs in the idiopathic generalized epilepsies (IGEs)</td>
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- **Aetiology, Classification, Semiology, Other**
- **Basic Science**
- **Epilepsy Surgery**

**Legend**
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- **Red**
- **Pink**
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<tr>
<th>Stolz</th>
<th>Schubert 1</th>
<th>Schubert 4</th>
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<td><strong>Parallel Session:</strong> Epilepsy and the social brain</td>
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<td><strong>Parallel Session:</strong> Neonatal seizure guidelines by the Neonatal Seizure Taskforce of the ILAE Commission on Pediatrics</td>
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<td><strong>Parallel Session:</strong> Neurobiology Symposium: Does coffee/caffeine consumption influence seizures and epilepsy?</td>
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- **Genetics**
- **Medical Therapy and Pharmacology**
- **Neurophysiology and Neuroimaging**
- **Pediatric Epileptology**
- **Psychiatry and Psychology**
- **Social Care**
SUNDAY 26TH AUGUST

PARALLEL SESSION  
14:00 - 16:30  
**Neonatal seizure guidelines – a workshop by the Neonatal Seizure Task Force of the ILAE Commission on Pediatrics**  
Chair: Stéphane Auvin (France)  

*Why we need guidelines for neonatal seizures*  
Linda De Vries (Netherlands)  

*How to do guidelines*  
Jo Wilmshurst (South Africa)  

*Where are we in the update of the guidelines for neonatal seizures?*  
Ronit Pressler (United Kingdom) & Hans Hartmann (Germany)  

*Interaction with the audience based on clinical case presentation*  
Martha Feucht (Austria) & Stéphane Auvin (France)

PARALLEL SESSION  
14:30 - 16:00  
**Sex matters – also in epilepsy**  
Co-chairs: Oliver Henning (Norway) & Dana Ekstein (Israel)  

*Prevalence and characteristics of sexual dysfunction in patients with epilepsy*  
Oliver Henning (Norway)  

*Sexual dysfunction in patients with epilepsy: Pathogenic mechanisms*  
Gerhard Luef (Austria)  

*Doctor, I have lost interest in sex - what to do?*  
Anneliese Schwenkhagen (Germany)  

*Sexual function after epilepsy surgery*  
Kurupath Radhakrishnan (India)
SUNDAY 26TH AUGUST

PARALLEL SESSION  Lehar
14:30 - 16:00

Hot topics in epilepsy surgery
Co-chairs: Andreas Schulze-Bonhage (Germany) & Aleksandar Ristic (Serbia)

Stereotactic approaches to treat hypothalamic hamartomas
Andreas Schulze-Bonhage (Germany)

Thermoablation for temporal lobe epilepsy?
Zdeněk Vojtěch (Czech Republic)

Laser interstitial thermal therapy in which epilepsy syndrome?
Daniel Curry (USA)

Radiosurgery in epilepsy
Andrew McEvoy (United Kingdom)

PARALLEL SESSION  Strauss 1
14:30 - 16:00

Myths and misbeliefs in the idiopathic generalized epilepsies (IGEs)
Co-chairs: Mar Carreño (Spain) & Bosanka Jocic-Jakubi (Serbia/Oman)

Myth: Basic mechanisms involved in non-convulsive seizures are similar in IGE and focal epilepsies
Antoine Depaulis (France)

Myth: The IGEs are all genetic
Jose Serratosa (Spain)

Myth: Drug-resistance in the IGEs is rare
Jukka Peltola (Finland)

Myth: There are plenty of treatment options for the IGEs
Pierre Thomas (France)
SUNDAY 26TH AUGUST

PARALLEL SESSION  
Stolz  
14:30 - 16:00  
**Epilepsy and the social brain**  
Co-chairs: Petr Marusic (Czech Republic) & Hennric Jokeit (Switzerland)

- **The social brain - its development, neurology and epilepsy**  
  Stefano Meletti (Italy)

- **Imaging of the social brain**  
  Hrvoje Hecimovic (Croatia)

- **Socio-behavioural side effects of AED and epilepsy surgery**  
  Jana Amlerova (Czech Republic)

- **Remediation of social functioning: Where are we?**  
  Hennric Jokeit (Switzerland)

PARALLEL SESSION  
Schubert 1  
14:30 - 16:00  
**The expansion of ultra-long-term EEG-recordings in the near future**  
Co-chairs: Troels Wesenberg Kjær (Denmark) & Johan Arends (Netherlands)

- **Long term EEG monitoring out of the EMU**  
  Pål Larsson (Norway)

- **Long term implantable EEG**  
  Troels Wesenberg Kjær (Denmark)

- **Algorithms for detection of rare seizure events in patients with intellectual disabilities**  
  Johan Arends (Netherlands)

- **The caretakers view: does continuous monitoring lead to more independence?**  
  Maaike Ballieux (Netherlands)
SUNDAY 26TH AUGUST

PARALLEL SESSION  
Schubert 4

14:30 - 16:00  
**Neurobiology Symposium: Does coffee/caffeine consumption influence seizures and epilepsy?**
Co-chairs: Astrid Nehlig (France) & Aristea Galanopoulou (USA)

*Interindividual variability of caffeine metabolism and circulating levels*
Astrid Nehlig (France)

*Mechanisms of action of caffeine in the brain and potential proconvulsant properties of caffeine*
Detlev Boison (USA)

*Consequences of early life caffeine exposure on brain development and susceptibility to seizures*
Christophe Bernard (France)

*Does coffee/caffeine consumption influence seizure activity in individuals with epilepsy?*
Christian Samsonsen (Norway)

16:30 - 18:00  
**SATELLITE SYMPOSIUM**
Strauss 1

See page 91

16:30 - 18:00  
**SATELLITE SYMPOSIUM**
Stolz

See page 91
### MONDAY 27th AUGUST

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<th>Time</th>
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**Aetiology, Classification, Semiology, Other**

**Basic Science**

**Epilepsy Surgery**

**Genetics**

**Medical Therapy and Pharmacology**

**Neurophysiology and Neuroimaging**
### Schedule Overview

**Stolz**

- **ECE Forum:** Biomarkers to predict ketogenic diet response

**Schubert 1**

- **Teaching Course:** How to do it - Diagnosis

**Schubert 4**

- **ECE Forum:** Very high frequency oscillations: Where is the horizon and what important is beyond?

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**Platform Sessions**

- **Platform Session:** Clinical pharmacology
- **Platform Session:** Basic science 1
- **Platform Session:** Epilepsy surgery & neuroimaging

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**Parallel Sessions**

- **Parallel Session:** Prevention strategies to reduce mortality in epilepsy
- **Parallel Session:** Subjective impressions triggered by cortical electrical stimulations
- **Parallel Session:** What cerebrospinal fluid can tell us about epilepsy

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**Posters**

- **Satellite Symposium**

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**Thematic Areas**

- Pediatric Epileptology
- Psychiatry and Psychology
- Social Care
MONDAY 27TH AUGUST

ECE FORUM  Lehar

08:00 - 09:30  Refractory and superrefractory Status Epilepticus (RSE & SRSE)
Chair: Felix Rosenow (Germany)

Mortality and costs of RSE and SRSE
Adam Strzelczyk (Germany)

Multimodal monitoring in SRSE
Alois Schiefecker (Austria)

Therapeutic options in RSE and SRSE
Felix Rosenow (Germany)

Relevance and treatment of (medical) comorbidities
Stephan Rüegg (Switzerland)

ECE FORUM  Strauss 1

08:00 - 09:30  Targeting the brain-gut-microbiota axis for treatment of epilepsy and related comorbidities
Chair: Sanjay Sisodiya (United Kingdom)

The bidirectional link between CNS and gut microbiota in epilepsy and other neuropsychiatric disease
Pasquale Striano (Italy)

The potential impact of dietary treatment on gut microbiota and epigenetics
Kaja Selmer (Norway)

Peristaltic ideas for new therapeutic strategies: insights from animal models
Emilio Russo (Italy)

The MINERVA (MIcrobiota-gut-braiN EngineerRd platform to eVAluate intestinal microflora impact on brain functionality) project
Carmen Giordano (Italy)
MONDAY 27TH AUGUST

ECE FORUM Stolz

08:00 - 09:30 Biomarkers to predict ketogenic diet response
Chair: Martha Feucht (Austria)

Are there biomarkers to predict response of ketogenic diet treatment?
Joerg Klepper (Germany)

Can the electroclinical phenotype predict the response to KD? Is the improvement of the EEG a predictor to KD response?
Stéphane Auvin (France)

What kind of biomarkers can emerge in the future to predict response to KD?
Sabine Scholl-Buergi (Austria)

ECE FORUM Schubert 4

08:00 - 09:30 Very high frequency oscillations: Where is the horizon and what important is beyond?
Chair: Gregory Worrell (USA)

Insights from animal models
Premysl Jiruška (Czech Republic)

Interictal very high frequency oscillations
Milan Brázdil (Czech Republic)

Ictal very high frequency oscillations
Naotaka Usui (Japan)

VHFOs and micro recordings
Gregory Worrell (USA)
MONDAY 27TH AUGUST

TEACHING COURSE  

08:00 - 12:00  
How to do it – Diagnosis of epilepsy  
Facilitators: Rainer Surges (Germany) & Reetta Kälviäinen (Finland)

Diagnostic delays in epilepsy: implications and opportunities to improve care  
Reetta Kälviäinen (Finland)

How to avoid misinterpretation of EEG in epilepsy?  
Petr Marusic (Czech Republic)

How to interpret cerebral MRI in epilepsy?  
Margitta Seeck (Switzerland)

ECG for the epileptologist  
Rainer Surges (Germany)

How to deal with the diagnostic challenges of pediatric epilepsy?  
Edda Haberlandt (Austria)

SPECIAL SESSION  

08:30 - 09:30  
Cannabinoids going back and ahead  
Co-chairs: Meir Bialer (Israel) & Eugen Trinka (Austria)

Introduction  
Meir Bialer (Israel)

Cannabinoids going back and ahead  
Raphael Mechoulam (Israel)
MONDAY 27TH AUGUST

MAIN SESSION Strauss 2
09:30 - 11:30 Chairs’ Symposium: Recent advances and treatments in status epilepticus
Co-chairs: Meir Bialer (Israel) & Eugen Trinka (Austria)

Circuits, networks, and systems in status epilepticus
Jaideep Kapur (USA)

Epigenetic treatment strategies
David Henshall (Ireland)

New and upcoming pharmacological treatments of status epilepticus
Stephan Rüegg (Switzerland)

Unmet needs in neonatal status epilepticus
Ronit Pressler (United Kingdom)

PLATFORM SESSION Strauss 2
12:00 - 13:30 Status epilepticus
Co-chairs: Jafar Mehvari Habibabadi (Iran) & Markus Leitinger (Austria)

031 Results from the Global Audit of Refractory Status Epilepticus
Monica Ferlisi (Italy)

032 Status epilepticus after experimental traumatic brain injury
Ivette Banuelos Cabrera (Finland)

033 Causes of Death in Status Epilepticus
Maximiliano A Hawkes (USA)

034 Focal myoclonic status epilepticus in tick-borne Russian spring-summer encephalitis
Nadezhda Kvaskova (Russian Federation)

035 Long-Term Mortality of Status Epilepticus in Thailand
Somsak Tiamkao (Thailand)

036 The essence of the first 2.5 hours in the treatment of generalized convulsive status epilepticus
Leena Kämppi (Finland)
MONDAY 27th AUGUST

PLATFORM SESSION  

12:00 - 13:30  

**Adult epileptology**
Co-chairs: Dana Ekstein (Israel) & Jera Kruja (Albania)

001  
Cerebrospinal fluid profile in epilepsy considering exclusion of an autoimmune origin
Marie Süße (Germany)

002  
Automated free-water imaging analysis in patients with epilepsy and focal cortical dysplasia
Barbara Kreilkamp (United Kingdom)

003  
Disrupted basal ganglia networks in GLUT1 Deficiency Syndrome: different connectivity pattern at different stages of life
Anna Elisabetta Vaudano (Italy)

004  
Neuronal antibodies in a prospective, multicenter cohort of patients with focal epilepsy of unknown origin
Marienke A.A.M. de Bruijn (Netherlands)

005  
Outcomes among adult patients with tuberous sclerosis complex (TSC)-associated treatment-refractory seizures treated with adjunctive everolimus: Final analysis of the EXIST-3 study
Adelheid Wiemer-Kruel (Germany)

006  
Risk of stroke after late-onset seizures: a Swedish register-based case-control study
David Larsson (Sweden)
MONDAY 27TH AUGUST

PLATFORM SESSION

12:00 - 13:30 Epilepsy in childhood 1
Co-chairs: Nana Tatishvili (Georgia) & Federico Vigevano (Italy)

019 Prospective video EEG tracking of infants with Tuberous Sclerosis Complex (TSC) in the first year of life
Jessie De Ridder (Belgium)

020 Dravet Syndrome, PCDH19-related epilepsy and SCN1A-related epilepsies: early differential diagnosis
Serena Pellegrin (Italy)

021 Seizure frequency, overall healthcare resource utilization, and all-cause mortality in children with epilepsy in the UK
Richard Chin (United Kingdom)

022 Cannabidiol treatment effect and adverse events in patients with Lennox-Gastaut syndrome: pooled results from two trials
Antonio Gil-Nagel (Spain)

023 Long-term efficacy and safety of everolimus among pediatric patients with tuberous sclerosis complex (TSC) and treatment-refractory seizures: Final analysis of the EXIST-3 study
Christoph Hertzberg (Germany)

024 Long-term efficacy and safety of everolimus as adjunctive therapy in patients with tuberous sclerosis complex (TSC)-associated treatment-refractory seizures: Final analysis of the EXIST-3 study
Tilman Polster (Germany)
MONDAY 27th AUGUST

PLATFORM SESSION  Stolz

12:00 - 13:30 Clinical pharmacology
Co-chairs: Sara Eyal (Israel) & Martin Brodie (United Kingdom)

013 Maintained safety and efficacy of cannabidiol in a long-term open-label trial in patients with Lennox-Gastaut syndrome (GWPCARE5)
M Mazurkiewicz-Bełdzińska (Poland)

014 Effect of anti-epileptic drugs on biomarkers of excitotoxic brain damage in focal seizures: A randomized controlled trial
Rituparna Maiti (India)

015 GENERAL study: 1-year real-life effectiveness and tolerability of perampanel in idiopathic generalized epilepsy
Vicente Villanueva (Spain)

016 Comparison of human brain penetration and target/SV2A affinities of brivaracetam and levetiracetam by PET
Rafal Kaminski (Belgium)

017 Bidirectional drug-drug interaction with coadministration of cannabidiol and clobazam in a Phase 1 healthy volunteer trial
Volker Knappertz (USA)

018 Exposure-response analysis of cannabidiol for the treatment of Lennox-Gastaut syndrome
Gilmour Morrison (United Kingdom)
MONDAY 27TH AUGUST

PLATFORM SESSION  Schubert 1
12:00 - 13:30  Basic science 1
Co-chairs: Jose Serratosa (Spain) & Aljoscha Thomschewski (Austria)

007  The anti-epileptic effect of spinal cord stimulation in kainic acid induced epilepsy rat model
Akihiko Kondo (Japan)

008  Reducing KCC2 in the adult hippocampus initiates epilepsy
Matt Kelley (USA)

009  Pathological connectivity of the hippocampal CA2 region in temporal lobe epilepsy
Ute Häussler (Germany)

010  Dynamic interaction of local and transhemispheric networks is necessary for progressive intensification of hippocampal seizures
Fredrik Berglind (Sweden)

011  Novel approaches to detect post-ictal cortical spreading depression (CSD) in awake rodents
Robert Wykes (United Kingdom)

012  Altered GABAergic transmission underlies epileptogenicity in human pediatric Focal Cortical Dysplasia
Thomas Blauwbomme (France)
MONDAY 27TH AUGUST

PLATFORM SESSION  Schubert 4

12:00 - 13:30  Epilepsy surgery & neuroimaging

Co-chairs: Silvia Bonelli (Austria) & Emilija Cvetkovska (FYR Macedonia)

025  Motor Network Hypersynchrony as an Endophenotype in Families with Genetic Generalised Epilepsy: a resting state fMRI study
Mark P. Richardson (United Kingdom)

026  Subcortical diffusional kurtosis imaging and antiepileptic drug treatment outcome in newly diagnosed focal epilepsy
Lorna Bryant (United Kingdom)

027  Functional connectivity of left temporal lobe language networks in temporal lobe epilepsy
Karin Trimmel (United Kingdom)

028  In-vivo imaging evidence for a human area tempestas: a crucial site influencing outcome after epilepsy surgery
Marian Galovic (United Kingdom)

029  When to stop antiepileptic drugs after pediatric epilepsy surgery? Presentation of a new prediction tool
Herm J Lamberink (Netherlands)

030  Lateral vs parasagittal hemispherotomy: technical note, outcome and their predictors in a multicenter Italian cohort
Luca De Palma (Italy)
MONDAY 27th AUGUST

PARALLEL SESSION Strauss 2
14:40 - 16:10

Tuberous sclerosis complex: understanding and modifying epileptogenesis
Co-chairs: Alexis Arzimanoglou (France) & Martha Feucht (Austria)

Epilepsy and behaviour in TSC
Paolo Curatolo (Italy)

Molecular biomarkers of epileptogenesis
Eleonora Aronica (Netherlands)

Clinical (imaging and EEG) biomarkers of epileptogenesis in TSC
Lieven Lagae (Belgium)

Early and preventative treatment of epilepsy in TSC to modify neurological outcome
Sergiusz Jozwiak (Poland)

PARALLEL SESSION Lehar
14:40 - 16:10

The gut microbiota and epilepsy: is there a link?
Co-chairs: Astrid Nehlig (France) & Emilio Russo (Italy)

Why should we become interested in the gut-brain axis in epilepsy?
Astrid Nehlig (France)

The microbiota gut-brain axis and neurological disorders
John Cryan (Ireland)

Could the antiepileptic effect of the ketogenic diet reflect an action on the gut?
Stéphane Auvin (France)

Stress, microbiome and kindling
Andrey Mazarati (USA)
MONDAY 27th AUGUST

PARALLEL SESSION Strauss 1

14:40 - 16:10

Teratogenicity of antiepileptic drugs (AEDs)
Co-chairs: Stanislav Groppa (Moldova) & Gudrun Kalss (Austria)

How can we take advantage of contemporary genetic tools to find a genetic signature of susceptibility to use AEDs with greater safety?
Richard Finnell (USA)

How the next generation should be developed knowing the problems of the existing AEDs
Meir Bialer (Israel)

Juvenile myoclonic epilepsy in pregnancy: Update from EURAP on AED use, seizure control and pregnancy outcome
Torbjörn Tomson (Sweden)

Teratogenicity in law court
Simon Shorvon (United Kingdom)

PARALLEL SESSION Stolz

14:40 - 16:10

Prevention strategies to reduce mortality in epilepsy
Co-chairs: Marco Mula (United Kingdom) & Claudia Granbichler (Austria)

Prevention of SUDEP
Rainer Surges (Germany)

Prevention of suicide
Marco Mula (United Kingdom)

Prevention of accidents and injuries
Tim von Oertzen (Austria)

Prevention of serious adverse events of antiepileptic drugs
Cecilie Johannessen Landmark (Norway)
MONDAY 27th AUGUST

PARALLEL SESSION Schubert 1
14:40 - 16:10
Subjective impressions triggered by cortical electrical stimulations
Co-chairs: Fabienne Picard (Switzerland) & Ekaterina Pataaraia (Austria)

Limbic electrical stimulations triggering experiential and emotional phenomena
Andreas Schulze-Bonhage (Germany)

Pain as a product of cortical electrical stimulations
Laure Mazzola (France)

Autoscopic phenomena induced by electrical stimulations
Margitta Seeck (Switzerland)

Ecstatic auras induced by electrical stimulation
Fabienne Picard (Switzerland)

PARALLEL SESSION Schubert 4
14:40 - 16:10
What cerebrospinal fluid can tell us about epilepsy
Co-chairs: Peter Körtvelyessy (Germany) & Romana Höftberger (Austria)

Biomarker proteins and cytokines in the CSF of epilepsy patients
Peter Körtvelyessy (Germany)

Blood-brain barrier dysfunction, seizures and epilepsy
Erwin van Vliet (Netherlands)

Autoantibodies in the CSF and their role in epilepsy
Christian Bien (Germany)

MicroRNAs as potential biomarkers of epilepsy
David Henshall (Ireland)

16:30 - 18:00 SATELLITE SYMPOSIUM Stolz
See page 92
## TUESDAY 28th AUGUST

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<th>Time</th>
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Paediatric Epileptology
Psychiatry and Psychology
Social Care
TUESDAY 28TH AUGUST

**ECE FORUM**

08:00 - 09:30  
**Neonatal status epilepticus: when etiology makes the difference**
Chair: Lucia Fusco (Italy)

*Neonatal status epilepticus in hypoxic-ischemic etiology in preterm and term neonates, choose when treatment is mandatory*
Ronit Pressler (United Kingdom)

*Neonatal status epilepticus in acquired etiologies, when etiology and treatment are straightforward*
Lucia Fusco (Italy)

*Neonatal status epilepticus in metabolic etiology, when tailored therapies can change the prognosis*
Monika Eisermann (France)

*Neonatal status epilepticus in genetic etiology, an opportunity for personalized therapies*
Maria Roberta Cilio (USA)

**ECE FORUM**

08:00 - 09:30  
**How to handle polypharmacy and pharmacokinetic interactions in clinical practice?**
Chair: Cecilie Johannessen Landmark (Norway)

*Interactions between AEDs*
Cecilie Johannessen Landmark (Norway)

*Interactions with other drug classes*
Yury Kiselev (Norway)

*Polypharmacy aspects in the elderly, patient and population aspects*
Arton Baftiu (Norway)

*Handling of pharmacokinetic interactions with therapeutic drug monitoring*
Svein Johannessen (Norway)
TUESDAY 28TH AUGUST

ECE FORUM

08:00 - 09:30
Pharmacoresistant epilepsy management in resource-limited settings
Co-chairs: Silvio Basic (Croatia) & Emilija Cvetkovska (FYR Macedonia) & Vladimir Donath (Slovakia)

Pharmacoresistant epilepsy - epidemiology and differential diagnosis
Ruta Mameniskiene (Lithuania)

Treating epilepsy - therapeutic challenge in countries with limited resources
Stanislav Groppa (Moldova, Republic of)

Epilepsy comorbidities
Joanna Jedrzejczak (Poland)

Preoperative evaluation in limited settings
Dragoslav Sokic (Serbia)

ECE FORUM

08:00 - 09:30
The impact of seizure semiology - a kahoot! video semiology quiz
Chair: Morten Lossius (Norway)

Differential diagnosis based on seizure semiology
Rune Markhus (Norway)

Seizure semiology and the new classification of epileptic seizures in adults
Karl Nakken (Norway)

Seizure semiology and the new classification of epileptic seizures in children
Dana Craiu (Romania)

Seizure semiology and seizure onset zone
Philippe Ryvlin (Switzerland)
TUESDAY 28TH AUGUST

08:00 - 09:30  **SATELLITE SYMPOSIUM**  
See page 93

08:00 - 12:00  **TEACHING COURSE**  
**How to do it – Treatment of epilepsy**  
Facilitators: Margitta Seeck (Switzerland) & Lieven Lagae (Belgium)

**First line approach: which drug to start with and how to start it**  
Martin Brodie (United Kingdom)

**What if the first two drugs fail? Next level drug therapy**  
Margitta Seeck (Switzerland)

**How do we assess outcome?**  
Adam Strzelczyk (Germany)

**What if all drugs fail?**  
Lieven Lagae (Belgium)

09:30 - 11:30  **MAIN SESSION**

**Targeted therapy**  
Co-chairs: Simon Shorvon (United Kingdom) & Heidrun Potschka (Germany)

**Targeting genes**  
Renzo Guerrini (Italy)

**Targeting novel receptors**  
Mike Rogawski (USA)

**Targeting epileptogenesis**  
Asla Pitkanen (Finland)

**Targeting systems**  
Mark Cook (Australia)
TUESDAY 28TH AUGUST

MAIN SESSION

09:30 - 11:30

**Tauopathies and epilepsy**

Co-chairs: Matthew Walker (United Kingdom) & Andrew Cole (USA)

*The physiological and pathophysiological relevance of Tau*
Gabor Kovacs (Austria)

*The role of Tau in epileptogenesis*
Terence O’Brien (Australia)

*The role of Tau in human epilepsy*
Matthias Koepp (United Kingdom)

*The impact of seizures on Alzheimer’s*
Andrew Cole (USA)

TEACHING COURSE

09:30 - 11:30

**EEG in epilepsy: a teaching course for EEG technicians**

Facilitators: Markus Leitinger (Austria) & Walter van Emde Boas (Netherlands)

*EEG in the diagnosis and management of epilepsy I: use, abuse and pitfalls*
Walter van Emde Boas (Netherlands)

*Practical issues in the Epilepsy Monitoring Unit I: observation and interpretation of basic semiology*
Markus Leitinger (Austria)

*EEG in the diagnosis and management of epilepsy II: an orderly approach to study indications, reading and interpretation*
Walter van Emde Boas (Netherlands)

*Practical issues in the Epilepsy Monitoring Unit II: ictal testing and safety issues*
Markus Leitinger (Austria)
TUESDAY 28TH AUGUST

PLATFORM SESSION  Strauss 2

12:00 - 13:30  Epilepsy in childhood 2
Co-chairs: Nicola Specchio (Italy) & Sofia Kasradze (Georgia)

061 Prevalence and prognostic risk factors of refractory juvenile myoclonic epilepsy: A systematic review and meta-analysis
Remi Stevelink (Netherlands)

062 Perampanel (PER) add-on therapy in children with refractory focal epilepsy: are there any most efficacious AED combinations?
Marina Nikanorova (Denmark)

063 The association of polymorphisms in genes involved in metabolism and transport of antiepileptic drugs with the presence of adverse drug reactions in Slovenian children and adolescents with epilepsy
Zvonka Rener Primec (Slovenia)

064 Prenatal MRI and correlation with outcome at two years in children with Tuberous Sclerosis Complex
Hanna Mai Hulshof (Netherlands)

065 Health-related quality of life in a European study of non-institutionalized children with epilepsy
Lieven Lagae (Belgium)

066 Impaired sleep in infants with early-onset epilepsy: comparison to typically developing peers and predictors
Manuela Pisch (United Kingdom)
TUESDAY 28TH AUGUST

PLATFORM SESSION

12:00 - 13:30  Clinical neurophysiology
Co-chairs: Firas Fahoum (Israel) & Reetta Kälviäinen (Finland)

043  Post-ictal EEG suppression: an SEEG study of 100 generalized tonic-clonic seizures
Aileen McGonigal (France)

044  Distinct interictal HFO coupling with different seizure onset patterns
Mina Amiri (Canada)

045  Physiological ripples (80-250 Hz) are common in eloquent cortical areas: region-specific normative values
Birgit Frauscher (Canada)

046  Single-neuron activity preceding human epileptic seizures
Firas Fahoum (Israel)

047  Clinical utility of high versus low-density EEG source imaging in presurgical evaluation: impact on decision making
Mette Thrane Foged (Denmark)

048  Multi-day Periodicity in Epilepsy
Maxime Baud (Switzerland)
TUESDAY 28TH AUGUST

PLATFORM SESSION  Strauss 1

12:00 - 13:30  Epidemiology
Co-chairs: Mahmoud Motamedi (Iran) & Joanna Jedrzejczak (Poland)

049  Secular trends in sudden unexpected death in epilepsy (SUDEP) and other epilepsy-related deaths in adults: a nationwide population-based study
Gashirai K Mbizvo (United Kingdom)

050  Car crash semiology: characteristics of motor vehicle crashes associated with seizure
Andrew Neal (Australia)

051  Epilepsy, mortality and population risk factors in the province of Saskatchewan, Canada (2005-2010)
Lizbeth Hernandez Ronquillo (Canada)

052  Quality of Life in Individuals with Epilepsy
Jakob Christensen (Denmark)

053  Sex differences in febrile seizures
Julie W Dreier (Denmark)

054  Cost savings and improved patient outcomes from best management of epilepsy
Tony Marson (United Kingdom)
**TUESDAY 28TH AUGUST**

**PLATFORM SESSION**

12:00 - 13:30 **Basic science 2**

Co-chairs: Davor Sporiš (Croatia) & Günther Sperk (Austria)

037 *Suppression of spike-and-wave discharges by an alpha 2 adrenergic receptor blocker, atipamezole, in a genetic absence epilepsy rat model*

Melis Yavuz (Turkey)

038 *A combination of levetiracetam and topiramate exerts disease-modifying effects in the intrahippocampal kainate mouse model*

Alina Schidlitzki (Germany)

039 *Chemogenetic silencing of excitatory hippocampal neurons prevents spontaneous seizures in a mouse model for temporal lobe epilepsy*

Jana Desloovere (Belgium)

040 *The effect of chemogenetic inhibition of excitatory neurons on hippocampal excitability and seizure frequency in a rat model*

Marie-Gabrielle Goossens (Belgium)

041 *Biochemical autoregulatory gene therapy for intractable focal epilepsy*

Andreas Lieb (United Kingdom)

042 *State-dependent effect of interictal epileptiform discharges*

Jan Chvojka (Czech Republic)
TUESDAY 28TH AUGUST

PLATFORM SESSION

12:00 - 13:30

**Epilepsy and women; Neurostimulation**

Co-chairs: Torbjörn Tomson (Sweden) & Ruta Mameniskiene (Lithuania)

055 The influence of Anti-Epileptic Drug modifications in second or third trimester of pregnancy on fetal outcome

Ajay Asranna (India)

056 Ex vivo effects of valproic acid on the human placental barrier: Findings from gene array studies

Nino Tetro (Israel)

057 Behavioral effects after in utero exposure to antiepileptic drugs and associations with family factors: preliminary results of the Dutch observational study EURAP & Development (NL)

Yfke Huber-Mollema (Netherlands)

058 TMS-EEG as a tool to study the neuromodulatory effects of theta burst stimulation

Sofie Carrette (Belgium)

059 Epileptiform activity detected within the anterior nucleus of the thalamus in temporal lobe epilepsy patients

Daniel Fabo (Hungary)

060 Electrical stimulation for seizures induction during SEEG exploration: are they useful or not?

Agnes Trebuchon (France)
TUESDAY 28TH AUGUST

PLATFORM SESSION

12:00 - 13:30 Epilepsy surgery 1
Co-chairs: Andriy Dubenko (Ukraine) & Mar Carreño (Spain)

067 Seizure Outcomes after resective single-stage Epilepsy Surgery in Children and Adolescents
Gudrun Gröppel (Austria)

068 Comparison of subdural grid electrodes and SEEG in patients with refractory epilepsy in four large European centers
Matea Rados (Netherlands)

069 Individual prediction of post-operative verbal memory decline in temporal lobe epilepsy: the contribution of postictal memory testing
Serge Vulliémoz (Switzerland)

070 Trans-third ventricular approach of stereotactic radiofrequency thermocoagulation for hypothalamic hamartoma with bilateral hypothalamic attachment
Hiroshi Shirozu (Japan)

071 Multi-unit activity underlies epileptic fast ripple EEG in the mesial temporal lobe
Fedele Tommaso (Switzerland)

072 Seizure control after hemispherotomy in childhood and adolescence: can we predict outcomes?
Georgia Ramantani (Switzerland)
TUESDAY 28th AUGUST

**PARALLEL SESSION** Strauss 2

14:40 - 16:10

**Enabling precision medicine in epilepsy through big health data analytics**

Co-chairs: Samuel Wiebe (Canada) & Philippe Ryvlin (Switzerland)

**Challenges and opportunities of using linked national electronic health records for research**

Spiros Denaxas (United Kingdom)

**Large, linked electronic and administrative data and the epidemiology of epilepsy**

Colin Josephson (Canada)

**Combining large linked national health records with genomics to advance personalised medicine**

Arturo Gonzalez-Izquierdo (United Kingdom)

**Rational drug design using precision medicine models**

Emilio Perucca (Italy)

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**PARALLEL SESSION** Lehar

14:40 - 16:10

**Benzodiazepines 60th Year Anniversary Symposium (1958-2018)**

Co-chairs: Christian Elger (Germany) & Tobias Loddenkemper (USA)

**Gastaut’s magic bullet: The history of benzodiazepines in epilepsy**

Simon Shorvon (United Kingdom)

**How benzodiazepines’ structure and pharmacokinetics affected their antiepileptic use**

Meir Bialer (Israel)

**The current role of benzodiazepines in epilepsy treatment**

Martin Brodie (United Kingdom)

**Can we develop better benzodiazepines?**

Wolfgang Löscher (Germany)
TUESDAY 28th AUGUST

PARALLEL SESSION Strauss 1

14:40 - 16:10  Ictal source localization – clinical implications and future perspectives
Co-chairs: Margitta Seeck (Switzerland) & Sándor Beniczky (Denmark)

High density ictal source localization – what is the benefit?
Margitta Seeck (Switzerland)

Automatic ictal source localization – is it feasible?
Christoph Baumgartner (Austria)

Ictal source localization on MEG – additional benefits?
Hermann Stefan (Germany)

From ictal source localization to connectivity analysis
Pieter van Mierlo (Belgium)

PARALLEL SESSION Stolz

14:40 - 16:10  The role of thalamus in seizures and treatment in focal epilepsies
Co-chairs: Ivan Rektor (Czech Republic) & Bogdan Florea (Romania)

Methods and concepts to explain the role of thalamus in temporal lobe epilepsy
Hal Blumenfeld (USA)

Active role of anterior thalamus in elaboration of focal seizures
Ivan Rektor (Czech Republic)

Imaging the thalamus and thalamocortical networks in focal epilepsy: significance for treatment outcome
Simon Keller (United Kingdom)

Neurostimulation – clinical experience with various thalamic targets
Friedhelm Carl Schmitt (Germany)
TUESDAY 28TH AUGUST

PARALLEL SESSION  
14:40 - 16:10  
Update on psychogenic nonepileptic seizures  
Co-chairs: Markus Reuber (United Kingdom) & Rosa Michaelis (Germany)  
Towards an integrated biopsychosocial model of PNES  
Markus Reuber (United Kingdom)  
PNES around the world: an ILAE survey  
Coraline Hingray (France)  
PNES and epilepsy  
Sofia Markoula (Greece)  
Psychotherapy for PNES  
Rosa Michaelis (Germany)

PARALLEL SESSION  
14:40 - 16:10  
EAN – ILAE-Europe Symposium: From brain networks to clinical networks. The future of collaborative research?  
Co-chairs: Paul Boon (Belgium) & Eugen Trinka (Austria)  
ESBACE: Burden, care and cost of epilepsy in Europe  
Jakob Christensen (Denmark)  
epiCARE: The European Reference Network – where do we stand?  
Helen Cross (United Kingdom)  
E-pilepsy: The European Pilot Reference Network  
Philippe Ryvlin (Switzerland)

SPECIAL SESSION  
16:15 - 18:00  
Herbert Reisner Prize - Scientific Session of the Austrian Society of Epileptology
TUESDAY 28TH AUGUST

ECE FORUM

16:30 - 18:00

How do we safely stop, start and supervise the use of valproate in women with epilepsy?
Chair: Tony Marson (United Kingdom)

New JME diagnosis in a 12 year old or 18 year old female
Helen Cross (United Kingdom)

Women with well controlled IGE on valproate planning pregnancy
Tony Marson (United Kingdom)

Women with poorly controlled IGE on valproate planning pregnancy
Reetta Kälviäinen (Finland)

Women with unplanned pregnancy on valproate
Torbjörn Tomson (Sweden)

16:30 - 18:00

SATELLITE SYMPOSIUM
See page 93

16:30 - 18:00

SATELLITE SYMPOSIUM
See page 94

ECE FORUM

16:30 - 18:00

NORSE and FIRES: what to expect behind classification
Chair: Nicola Specchio (Italy)

Is NORSE/FIRES based on inflammatory process?
Eleonora Aronica (Netherlands)

What neuroimaging adds to the pathophysiology
Stefano Meletti (Italy)

Is recovery feasible after the acute phase? And in which patients?
Gerhard Kluger (Germany)
**WEDNESDAY 29TH AUGUST**

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**Aetiology, Classification, Semiology, Other**

**Basic Science**

**Epilepsy Surgery**

**Genetics**

**Medical Therapy and Pharmacology**

**Neurophysiology and Neuroimaging**
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<td><em>Neuropsychology Course:</em></td>
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<td><em>Clinical epileptology</em></td>
<td><em>Evidence-based psychobehavioral treatments for people with epilepsy</em></td>
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<td><strong>Platform Session:</strong></td>
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<td><em>Psychiatry &amp; neuropsychology</em></td>
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<td><strong>Posters</strong></td>
<td><strong>Parallel Session:</strong></td>
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<td><strong>Parallel Session:</strong></td>
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**Paediatric Epileptology**

**Psychiatry and Psychology**

**Social Care**
**WEDNESDAY 29TH AUGUST**

**ECE FORUM**

08:00 - 09:30  **Epilepsy and stroke - can we do better?**
Chair: Johan Zelano (Sweden)

*Introduction and the impact of PSE on stroke outcome*
Johan Zelano (Sweden)

*Choosing the right AED in post-stroke epilepsy*
Francesco Brigo (Italy)

*Epilepsy in the context of overt or occult cerebrovascular disease*
Hedley Emsley (United Kingdom)

**ECE FORUM**

08:00 - 09:30  **Establishment of epilepsy surgery centres in low resource situations**
Chair: David Steven (Canada)

*Establishment of epilepsy surgery in Peru*
David Steven (Canada)

*Is non-invasive evaluation enough? Experience from a paediatric epilepsy unit in India*
Pradnya Gagdil (India)

*Small steps for big changes: epilepsy surgery in Armenia*
Biayna Sukhudyan (Armenia)

*The difficult way in Eastern Europe: Bulgaria and Romania are overcoming the gap*
Petia Dimova (Bulgaria) & Ioana Mindruta (Romania)
WEDNESDAY 29TH AUGUST

**ECE FORUM** Strauss 1

08:00 - 09:30  **Imitators of epilepsy**  
Chair: Iris Unterberger (Austria)

- **Paroxysmal dyskinesias**  
  Iris Unterberger (Austria)

- **Syncopes**  
  Roland Thijs (Netherlands)

- **Sleep-related paroxysmal disorders**  
  Ramin Khatami (Switzerland)

**ECE FORUM** Stolz

08:00 - 09:30  **Neuropathology of epilepsy – 2018 update**  
Chair: Ingmar Blümcke (Germany)

- **Revision of ILAE 2011 Neuropathological classification of focal cortical dysplasias**  
  Ingmar Blümcke (Germany)

- **Pathogenesis of focal cortical dysplasias**  
  Harvey Sarnat (Canada)

- **Epileptogenic cortical tumours**  
  Eleonora Aronica (Netherlands)

- **Hippocampal sclerosis**  
  Maria Thom (United Kingdom)

**SATellite SYMposium** Schubert 4

08:00 - 09:30  See page 95
WEDNESDAY 29TH AUGUST

TEACHING COURSE

08:00 - 12:00

Basic science for clinicians: How do advances in our understanding of pathophysiological mechanisms translate to improved patient management?
Facilitators: Matthew Walker (United Kingdom) & Heidrun Potschka (Germany)

How does understanding mechanisms of action of available AEDs translate to improved patient care?
Matthew Walker (United Kingdom)

How can knowledge about pathophysiological mechanisms guide rational drug development?
Heidrun Potschka (Germany)

What is epigenetics and why should we care?
David Henshall (Ireland)

How does understanding epileptic networks translate into novel therapeutic approaches?
Marco de Curtis (Italy)

How will virtual epileptic brain models translate to personalized care?
Christophe Bernard (France)

MAIN SESSION

09:30 - 11:30

Acquired epilepsies: mechanisms, therapeutic advances and unmet needs
Co-chairs: Alla Guekht (Russian Federation) & Dragoslav Sokic (Serbia)

Susceptibility and consequences of acquired epilepsies: does gender play a role?
Piero Perucca (Australia)

Comorbidities and the neurobiological basis for epilepsies after brain lesions
Alla Guekht (Russian Federation)

Blood-brain barrier dysfunction and epileptogenesis
Alon Friedman (Canada)

Prevention or modification of epileptogenesis after brain insults: clinical perspective
Eugen Trinka (Austria)
WEDNESDAY 29TH AUGUST

MAIN SESSION  Lehar

09:30 - 11:30  Advances in the development of diagnostic and prognostic biomarkers for childhood onset epilepsies
Co-chairs: Martha Feucht (Austria) & Helen Cross (United Kingdom)

Biomarkers for seizure and developmental outcomes in early onset childhood epilepsies – lessons learned from our patients
Sergiusz Jozwiak (Poland)

Biomarkers for recognition of candidacy for epilepsy surgery
Helen Cross (United Kingdom)

Biomarkers for seizure freedom after epilepsy surgery
Julia Jacobs (Germany)

Prediction of seizure recurrence and long-term outcome after AED withdrawal in seizure-free patients
Kees Braun (Netherlands)

TEACHING COURSE  Schubert 1

09:30 - 11:30  Neuropsychology Teaching Course: Evidence-based psychobehavioral treatments for people with epilepsy
Facilitators: Sallie Baxendale (United Kingdom) & Rosa Michaelis (Germany)

Why and how psychobehavioral treatments might work in epilepsy
Markus Reuber (United Kingdom)

Evidence base: A meta-analysis of psychobehavioral interventions
Rosa Michaelis (Germany)

Psychobehavioral treatment across the illness spectrum: Recommended key interventions for the main treatment scenarios
Laura Goldstein (United Kingdom)

Non-pharmacological seizure management techniques
Tobias Lundgren (Sweden)
WEDNESDAY 29TH AUGUST

PLATFORM SESSION Strauss 2
12:00 - 12:45   Epilepsy surgery 2
Co-chairs: John Duncan (United Kingdom) & Ekaterina Pataaraia (Austria)

085  The immediate and short-term effects of bilateral intrahippocampal depth electrodes on verbal memory
Christoph Helmstaedter (Germany)

086  Negative motor areas investigated with intracranial depth electrodes
Leyla Baysal-Kirac (Germany)

087  Endoscopic Assisted Hemispherotomy: A Comparative Study With Open Hemispherotomy To Evaluate Efficacy, Complications And Outcome
Sarat Chandra (India)

PLATFORM SESSION Lehar
12:00 - 13:30   Epileptic encephalopathies
Co-chairs: Nebojsa Jović (Serbia) & Gerhard Kluger (Germany)

088  SYNGAP1 developmental and epileptic encephalopathy: delineating the phenotypic spectrum
Danique Rienke Maria Vlaskamp (Australia)

089  The socio-economic impact of Dravet syndrome on patients and their caregivers in Germany
Adam Strzelczyk (Germany)

090  Effects on brain excitability of human healthy IgGs
Laura Librizzi (Italy)

091  Risk factors for early mortality in SCN8A related epilepsy
Elena Gardella (Denmark)

092  Adult-onset Rasmussen encephalitis: rational long-term management of relapses and disease progression
Andrea Stabile (Italy)

093  Late-onset anti-N-methyl-D-aspartate receptor encephalitis in China
Le Zhang (China)
WEDNESDAY 29TH AUGUST

PLATFORM SESSION                       Strauss 1

12:00 - 13:30  Late-breaking abstracts
Co-chairs: Tim von Oertzen (Austria) & Milan Brázdil (Czech Republic)

100  A phase 2 trial to explore the potential for a pharmacokinetic drug-drug interaction with valproate when in combination with cannabidiol in adult epilepsy patients
Elinor Ben Menachem (Sweden)

101  A first-in-human phase I study to assess the pharmacodynamic profile of a novel potassium channel opener (XEN1101) on human cortical excitability with TMS-EEG and TMS-EMG
Isabella Premoli (United Kingdom)

102  Automated EEG source imaging: a retrospective, blinded clinical validation study
Amir G. Baroumand (Belgium)

103  Generalized polyspike train: an EEG biomarker of drug-resistant idiopathic generalized epilepsy
Yanping Sun (China)

104  Microstructural imaging in mesial temporal lobe epilepsy: role of neurite density and myelination
Gavin Paul Winston (United Kingdom)

105  Volumetry of hippocampal subfields in patients with antibody-associated limbic encephalitis
Theodor Rüber (Germany)
WEDNESDAY 29TH AUGUST

PLATFORM SESSION

12:00 - 13:30 **Basic science 3**

Co-chairs: Cecilie Johannessen Landmark (Norway) & Piero Perucca (Australia)

073 **Epilepsy, β amyloid and D1 dopamine receptors: a possible pathogenetic link?**
Cinzia Costa (Italy)

074 **Antiepileptic properties of combinatorial NPY and Y2 receptor gene therapy in a chronic model of temporal lobe epilepsy**
Esbjörn Melin (Sweden)

075 **Effects of common antiepileptic drugs on biomarkers of oxidative stress in a human neuroblastoma cell line**
Reyadh Al-Mosawi (United Kingdom)

076 **Alpha-lactalbumin protects against pentylenetetrazole-induced seizures in mice reducing intestinal inflammation**
Emilio Russo (Italy)

077 **Valproate, carbamazepine and levetiracetam cause bone loss and modulate Wnt inhibitors: A comparative evaluation in normal and ovariectomised rats**
Divya Vohora (India)

078 **Systemic delivery of antagomirs targeting miR-134 timed with blood-brain barrier opening are disease-modifying in experimental epilepsy**
Cristina Reschke (Ireland)
WEDNESDAY 29TH AUGUST

PLATFORM SESSION

12:00 - 13:30  Clinical epilepsy
Co-chairs: Elinor Ben Menachem (Sweden) & Silvio Basic (Croatia)

079  Design and Comparative Evaluation of the Anticonvulsant Profile, Carbonic-Anhydrate Inhibition and Teratogenicity of Novel Carbamate Derivatives of Branched Aliphatic Carboxylic Acids with 4-Aminobenzensulfonamide
David Bibi (Israel)

080  Increased network segregation as a biomarker in focal epilepsy
Margherita Carboni (Switzerland)

081  Costs derived from of Status epilepticus (EE): associated factors and relationship with duration
Estevo Santamarina (Spain)

082  Functional mapping of emotion recognition in epilepsy patients: an intracranial EEG study
Adam Kalina (Czech Republic)

083  Siblings of Epileptic Encephalopathy Patients Are at Risk for Depression and Anxiety: Results from the Sibling Voices Survey
Laurie D. Bailey (USA)

084  Sexual dysfunction in patients with epilepsy
Jelena Šarić Sučić (Croatia)
WEDNESDAY 29TH AUGUST

PLATFORM SESSION

12:00 - 13:30 Psychiatry & neuropsychology
Co-chairs: Amos Korczyn (Israel) & Almasa Kapidzic (Bosnia and Herzegovina)

094 Cognitive features and surgical outcome of patients with long-term epilepsy associated tumors (LEAT) within the temporal lobe
Viola L. Vogt (Germany)

095 Suicide risk in antiepileptic drug users – the role of previous suicidal behavior and psychiatric disease
Jakob Christensen (Denmark)

096 Parent's anxiety and coping with their child's new-onset epilepsy: Association with children's internalizing and externalizing behavior
Daša Kocjančič (Slovenia)

097 Frequency and severity of challenging behaviour among adults with epilepsy and intellectual disability
Jans S. van Ool (Netherlands)

098 Assessment of ADHD in a cohort of children and adolescents with epilepsy
Francesca Cervi (Italy)

099 Early neurodevelopmental profiles and family impact in newly diagnosed epilepsy: Findings from a 3-year prospective cohort
Liam Dorris (United Kingdom)

DEBATE

12:45 - 13:30 Epilepsy surgery in the 21st Century
Chair: Margitta Seeck (Switzerland)

Epilepsy surgery is underused
Christian Elger (Germany)

Epilepsy surgery is overused
John Duncan (United Kingdom)
WEDNESDAY 29TH AUGUST

SPECIAL SESSION

14:15 - 16:15

Symposium of Excellence in Epileptology
Co-chairs: Meir Bialer (Israel) & Eugen Trinka (Austria)

European Epileptology Award 2018: How is genetics changing treatment paradigms in epilepsy?
Emilio Perucca (Italy)

Young Investigator Award 2018: SUDEP prevention: from identification of risk factors to potential therapeutic interventions
Sylvain Rheims (France)

Young Investigator Award 2018: Development of a multicenter intracranial EEG atlas to differentiate normal from abnormal human brain activity
Birgit Frauscher (Austria/Canada)

Epileptic Disorders Educational Prize 2017: Sudden unexpected death in epilepsy (SUDEP): what every neurologist should know
Rohit Shankar (United Kingdom)

Epilepsia Open Prize 2018 – Clinical: Seizures, EEG abnormalities and outcome of ischemic stroke patients
Carla Bentes (Portugal)

PARALLEL SESSION

14:40 - 16:10

Connectivity in cognitive networks and epileptic networks
Co-chairs: Serge Vulliémoz (Switzerland) & Pieter van Mierlo (Belgium)

EEG and fMRI connectivity in epilepsy
Serge Vulliémoz (Switzerland)

Altered connectivity in language and memory networks in epilepsy
Silvia Bonelli (Austria)

Network connectivity abnormalities in paediatric epilepsy: (trying to) separate transient from longer term network abnormalities
David Carmichael (United Kingdom)

Structure-function relationships in epileptic networks: insights from imaging and computational models
Maxime Guye (France)
PARALLEL SESSION Strauss 1

14:40 - 16:10

**Epilepsy and mitochondria**
Co-chairs: Stjepana Kovac (Germany) & Helmut Kubista (Austria)

- **Epilepsy due to mitochondrial disease – clinical and genetic diversity**
  Shamima Rahman (United Kingdom)

- **The interplay of mitochondrial dysfunction and epileptiform discharge activities**
  Matej Hotka (Austria)

- **Mitochondrial dysfunction and seizures – mechanisms and potential treatment strategies**
  Wolfram Kunz (Germany)

- **Modelling seizure-like metabolic dysfunction in fibroblasts of patients suffering from mitochondrial disease – a screening platform for drug development**
  Stjepana Kovac (Germany)

PARALLEL SESSION Stolz

14:40 - 16:10

**Epileptic encephalopathies in adulthood: clinical features and personalized therapy**
Co-chairs: Karl Martin Klein (Germany) & Iris Unterberger (Austria)

- **Clinical evolution of epileptic encephalopathies: lessons from the paediatric clinic**
  Pasquale Striano (Italy)

- **Epilepsy and intellectual disability in adulthood: genetic epileptic encephalopathy or structural epilepsy due to birth injury?**
  Karl Martin Klein (Germany)

- **Investigating adults with epileptic encephalopathies**
  Sanjay Sisodiya (United Kingdom)

- **Therapeutic implications and precision medicine: is there still something to win in adulthood?**
  Sarah Weckhuysen (Belgium)
WEDNESDAY 29TH AUGUST

PARALLEL SESSION       Schubert 1

14:40 - 16:10
Pharmacoresistance and epileptogenesis
Co-chairs: Silvio Basic (Croatia) & Bernhard Steinhoff (Germany)

Epilepsy pharmacoresistance – what are we missing?
Silvio Basic (Croatia)

Gene therapies in drug-resistant epilepsies
Matthew Walker (United Kingdom)

Epigenetics in pharmacoresistant epilepsy
Katja Kobow (Germany)

Pitfalls and obstacles in childhood pharmacoresistant epilepsy
Dana Craiu (Romania)

PARALLEL SESSION       Schubert 4

14:40 - 16:10
Seizure detection and quantification: paradigm shift in diagnosis and therapy of epilepsy?
Co-chairs: Hermann Stefan (Germany) & Tim von Oertzen (Austria)

Scalp EEG-based seizure detection
Christoph Baumgartner (Austria)

Invasive EEG-based seizure detection
Mark Cook (Australia)

Non-EEG based seizure detection
Sándor Beniczky (Denmark)

Wearable seizure detection devices and SUDEP prevention
Philippe Ryvlin (Switzerland)
WEDNESDAY 29TH AUGUST

PARALLEL SESSION Strauss 2

16:30 - 18:00

Neurobehavioral co-morbidities in epilepsy: from mechanisms of vulnerability to predictive biomarkers, and to treatments
Co-chairs: Christophe Bernard (France) & Liset Menendez de la Prida (Spain)

Depression and cognitive deficits in patients with epilepsy
Marco Mula (United Kingdom)

Hippocampal rhythmopathies and cognitive co-morbidities in epilepsy
Liset Menendez de la Prida (Spain)

Monoaminergic vulnerabilities predicting depression and ADHD in epilepsy
Andrey Mazarati (USA)

Oxidative stress and vulnerability to depression and cognitive deficits
Christophe Bernard (France)

PARALLEL SESSION Lehar

16:30 - 18:00

The role of nodular heterotopia in epileptogenesis: a lesion or network disorder?
Co-chairs: Philippe Kahane (France) & François Dubeau (Canada)

The pathophysiology of grey matter heterotopia, their involvement in brain cortical development and functional consequences
Alfonso Represa (France)

The physiological consequences of abnormal connectivity in patients with grey matter heterotopia
Mouhsin Shafi (USA)

Electroclinical characteristics of nodular heterotopia
Fabrice Bartolomei (France)

Nodular heterotopia causing refractory seizures: should we target the lesion, the circuit or the cortex?
Laura Tassi (Italy)
WEDNESDAY 29th AUGUST

PARALLEL SESSION Strauss 1

16:30 - 18:00  
**Rational drug combination for disease prevention and disease-modification by network pharmacology**  
Co-chairs: Annamaria Vezzani (Italy) & Christian Elger (Germany)

- **Rational new drug combinations in clinical trials for antiepileptogenesis and disease modifications: is it feasible and how?**  
  Matthias Koepp (United Kingdom)

- **Combination of clinically used drugs for antiepileptogenesis therapies in experimental models**  
  Wolfgang Löscher (Germany)

- **Combinatorial treatments against neuroinflammation and oxidative stress for improving disease outcomes in animal models**  
  Teresa Ravizza (Italy)

- **Systems biology to identify gene networks in human epileptic brain for combinatorial drug discovery**  
  Michael Johnson (United Kingdom)

16:30 - 18:00  
**SATELLITE SYMPOSIUM Stolz**  
See page 95

PARALLEL SESSION Schubert 1

16:30 - 18:00  
**Genetics and pharmacogenetics of the epilepsies and their translation into clinical practice**  
Co-chairs: Sanjay Sisodiya (United Kingdom) & Caroline Neuray (Austria)

- **New findings in epileptic encephalopathies**  
  Sarah Weckhuysen (Belgium)

- **Gene burden and pharmacogenetics in genetic generalized epilepsies**  
  Holger Lerche (Germany)

- **Genetic variants influencing response to antiepileptic drugs**  
  Sanjay Sisodiya (United Kingdom)

- **Pharmacogenetics of adverse reactions to antiepileptic drugs**  
  Gianpiero Cavalleri (Ireland)
WEDNESDAY 29TH AUGUST

PARALLEL SESSION

16:30 - 18:00 VIREPA EEG courses: what and how we can teach you online
Co-chairs: Sándor Beniczky (Denmark) & Walter van Emde Boas (Netherlands)

Basic-EEG: The use and abuse of clinical EEG
Bogdan Lorber (Slovenia)

Advanced-EEG: Get more out of your digital EEG recording
Michaelis Koutroumanidis (United Kingdom)

VIREPA paediatric EEG course
Monika Eisermann (France)
5th East Mediterranean Epilepsy Congress

7-9 March 2019

Marrakech, Morocco
## THURSDAY 30TH AUGUST

<table>
<thead>
<tr>
<th>Time</th>
<th>Strauss 2</th>
<th>Lehar</th>
<th>Strauss 1</th>
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<tbody>
<tr>
<td>08.00-08.30</td>
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<td><strong>Advanced Teaching Session</strong>: Neurophysiology</td>
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**Key Topics**
- Aetiology, Classification, Semiology, Other
- Basic Science
- Epilepsy Surgery
- Genetics
- Medical Therapy and Pharmacology
- Neurophysiology and Neuroimaging
THURSDAY 30th AUGUST

**ECE FORUM**

**Strauss 2**

08:00 - 09:30

**Prescribing antiepileptic drugs (AEDs) in people with intellectual disability (ID) - current evidence, complexity, challenges, barriers, possible solutions and direction of research**

Chair: Rohit Shankar (United Kingdom)

*Prescribing in people with ID – do we need to treat them differently?*
Francesca Snoeijen-Schouwenaars (Netherlands)

*Prescribing in people with ID – what about genetics?*
Jurgen Schelaas (Netherlands)

*Prescribing in people with ID – matching current evidence to clinics*
Brendan McLean (United Kingdom)

*Prescribing in people with ID – what direction should research take?*
Results from the Ep-ID Research Register
William Henley (United Kingdom)

**ECE FORUM**

**Lehar**

08:00 - 09:30

**Developmental outcome of epileptic encephalopathies**

Chair: Federico Vigevano (Italy)

*Introduction*
Federico Vigevano (Italy)

*Pathogenesis of developmental impairment: the role of the gene mutations*
Maria Trivisano (Italy)

*Pathogenesis of developmental impairment: the role of the epileptic activity*
Natia Japaridze (Germany)

*Can we prevent the evolution toward most severe phenotypes?*
Sameer Zuberi (United Kingdom)
THURSDAY 30TH AUGUST

ECE FORUM  

08:00 - 09:30

Integrating psychological treatments into comprehensive epilepsy care – comparing opportunities, challenges and solutions across countries

Chair: Rosa Michaelis (Germany)

In-patient psychological support and outpatient psychoeducation in Austria
Andrea Egger-Rainer (Austria)

Offering psychological support for individuals with impairments in social cognition in Switzerland
Therese Siegenthaler (Switzerland)

Possibilities of supporting self-control in people with epilepsy in Switzerland (case example)
Siegward Elsas (Switzerland)

Put off by seizures? The frequency and management of seizures during psychotherapeutic sessions with patients with epilepsy or psychogenic non-epileptic seizures
Markus Reuber (United Kingdom)

Mindful care for people with epilepsy – developments in France
Prisca Bauer-Sola (France)

Experiences of successful collaborations when integrating psychological treatments in everyday clinical care for those who suffer from epilepsy
Tobias Lundgren (Sweden)

TEACHING SESSION  

08:00 - 09:30

Advanced teaching video session: Seizure semiology – children
Co-chairs: Martha Feucht (Austria) & Monika Eisermann (France)

Infantile epileptic syndromes
Monika Eisermann (France)

Monitoring critically ill children
Tobias Loddenkemper (USA)

Lateralizing/localizing signs in children with focal epilepsies
Martha Feucht (Austria)
THURSDAY 30TH AUGUST

TEACHING SESSION

08:00 - 09:30
Advanced teaching session: Epileptology in the ICU
Chair: Andrea Rossetti (Switzerland)

- Frequency of epileptological problems in the ICU
  Stephan Rüegg (Switzerland)

- Postanoxic status epilepticus: does it exist?
  Erik Westhall (Sweden)

- EEG monitoring in the ICU: a tailored approach?
  Andrea Rossetti (Switzerland)

SPECIAL SESSION

08:00 - 09:30
Social Care Forum: Facilitating self-management in epilepsy
Co-chairs: Janet Mifsud (Malta) & Caroline Morton (Netherlands)

- Introduction to the forum - who we are and why this session?
  Caroline Morton (Netherlands)

- Epilepsy futures
  Shirley Maxwell (United Kingdom)

- EPIPICTO - why, how and feedback
  Janet Mifsud (Malta) & Thomas Porschen (Germany) & Michael Alexa (Austria)

ECE FORUM

09:30 - 11:00
Epilepsy: care, costs, outcome
Chair: Alla Guekht (Russia)

- Costs and socio-economic aspects of epilepsy care
  Hajo Hamer (Germany)

- Transborder epilepsy care
  Bogdan Lorber (Slovenia)

- Life expectancy in people with epilepsy
  Claudia Granbichler (Austria)

- Acute symptomatic seizures: costs and outcomes
  Alla Guekht (Russia)
THURSDAY 30TH AUGUST

**ECE FORUM**

09:30 - 11:00  
**EEG patterns in genetic epilepsies of childhood and adolescence**  
Chair: Carlo Alberto Tassinari (Italy)

- **KCNA2 epileptic encephalopathy**  
  Guido Rubboli (Denmark)

- **KCNT1 epilepsy of infancy with migrating focal seizures**  
  Monika Eisermann (France)

- **Unverricht-Lundborg disease**  
  Roberto Michelucci (Italy)

- **Lafora disease**  
  Jose Serratosa (Spain)

- **SLC2A Genetic Generalized Epilepsy (GGE)**  
  Pasquale Striano (Italy)

- **SLC6A1 Myoclonic Atonic Epilepsy (MAE)**  
  Rikke Møller (Denmark)

- **SCN8A epileptic encephalopathy**  
  Elena Gardella (Denmark)

Open to two delegates bringing an EEG recording

**TEACHING SESSION**

09:30 - 11:00  
**Advanced teaching video session: Seizure semiology – adult: Illustrating the new ILAE seizure classification for focal seizures**  
Co-chairs: Christoph Baumgartner (Austria) & Philippe Kahane (France)

- **Autonomic and emotional seizures**  
  Christoph Baumgartner (Austria)

- **Tonic and clonic seizures**  
  Petr Marusic (Czech Republic)

- **Hyperkinetic and cognitive seizures**  
  Philippe Kahane (France)
THURSDAY 30th AUGUST

ECE FORUM

09:30 - 11:00
The complex semiology of “typical” absence seizures and syndromes
Chair: Athanasios Covannis (Greece)

Are typical absence seizures really non-motor?
Iris Unterberger (Austria)

Typical absence seizures and syndromes in infancy
Federico Vigevano (Italy)

Typical absence seizures and syndromes in childhood
Athanasios Covannis (Greece)

Typical absence seizures and syndromes in adolescent and adults
Michaelis Koutroumanidis (United Kingdom)

TEACHING SESSION

09:30 - 11:00
Advanced teaching video session: Neuroimaging
Co-chairs: Giorgi Kuchukhidze (Austria) & Jörg Wellmer (Germany)

Preponing the detection of epileptogenic lesions by epilepsy-specific MRI protocols
Jörg Wellmer (Germany)

A systematic approach to the spectrum of epileptogenic lesions
Giorgi Kuchukhidze (Austria)

Automated MRI analysis
Giorgi Kuchukhidze (Austria)

Structural MRI in the planning of epilepsy surgery
Jörg Wellmer (Germany)
THURSDAY 30TH AUGUST

SPECIAL SESSION  Schubert 4

09:30 - 13:30  Patienten-Forum: “Epilepsie – aktiv leben” – Anfälle erkennen, beraten und behandeln

Moderation: Eugen Trinka (Österreich) & Thomas Porschen (Deutschland) & Stephan Rüegg (Schweiz) & Michael Alexa (Österreich)

Begrüßung
Eugen Trinka (Österreich) & Thomas Porschen (Deutschland)

Compliance/Adhärenz
Adam Strzelczyk (Deutschland)

Behandlung und Therapie
Eugen Trinka (Österreich)

Erste Hilfe beim Anfall und richtige Notfallmedikation - Für Erwachsene
Iris Unterberger (Österreich)

Erste Hilfe beim Anfall und richtige Notfallmedikation - Für Kinder und Jugendliche
Martha Feucht (Österreich)

EPIPICTO - Neues europäisches Projekt bringt Epilepsie in Bildern
Thomas Porschen (Deutschland) & Michael Alexa (Österreich)

Gemeinsame Diskussionsrunde

ECE FORUM  Strauss 2

11:30 - 13:00  The new European regulatory guidelines on AED development: an update and future directions

Co-chairs: Michel Baulac (France) & Jacqueline French (USA) & Karl Broich (Germany)

Revision of the EMA guidelines on AEDs: remaining issues
Karl Broich (Germany)

New outcome measures for AEDs
Jacqueline French (USA)

Acute seizure trials revisited
Eugen Trinka (Austria)
THURSDAY 30th AUGUST

**TEACHING SESSION** Lehar

11:30 - 13:00

*Advanced teaching video session: Neurophysiology*
Co-chairs: Sándor Beniczky (Denmark) & Ronit Pressler (United Kingdom)

- **Electromagnetic source imaging**
  Sándor Beniczky (Denmark)

- **Electroclinical correlations in neonatal seizures**
  Ronit Pressler (United Kingdom)

- **EEG in critically ill patients**
  Andrea Rossetti (Switzerland)

**ECE FORUM** Strauss 1

11:30 - 13:00

*Psychogenic non-epileptic seizures: a neurological or a psychiatric problem?*
Chair: Ettore Beghi (Italy)

- **The epileptologist’s viewpoint on the mechanisms and management of PNES**
  Markus Reuber (United Kingdom)

- **The psychiatrist’s viewpoint on the mechanisms and management of PNES**
  Massimiliano Beghi (Italy)

**TEACHING SESSION** Stolz

11:30 - 13:00

*Advanced teaching video session: Genetic testing*
Co-chairs: Friedrich Zimprich (Austria) & Bernd Neubauer (Germany)

- **Possibilities, limits and other clinically relevant aspects of whole exome sequencing**
  Johannes Lemke (Germany)

- **Therapy of genetically defined early childhood epilepsy syndromes**
  Bernd Neubauer (Germany)

- **Utility of clinical exome sequencing for adult epilepsy patients**
  Friedrich Zimprich (Austria)
THURSDAY 30TH AUGUST

ECE FORUM  Schubert 1
11:30 - 13:00

European Study on the Burden and Care of Epilepsy (ESBACE)
Chair: Jakob Christensen (Denmark)

Prevalence of epilepsy in Europe
Christine Linehan (Ireland)

Cost of epilepsy in Europe
Poul Jørgen Jennum (Denmark)

Seizure management in hospitals in Europe
Tony Marson (United Kingdom)

Provision of epilepsy care in Europe
Kristina Malmgren (Sweden)

SPECIAL SESSION  Strauss 2
13:00 - 14:00

Congress Highlights Session
Co-chairs: Meir Bialer (Israel) & Eugen Trinka (Austria)

Adult epileptology
Alla Guekht (Russia)

Basic and translational science
Matthew Walker (United Kingdom)

Childhood epileptology
Martha Feucht (Austria)

Pharmacotherapy
Simon Shorvon (United Kingdom)

Best Poster Awards
THURSDAY 30TH AUGUST

SPECIAL SESSION

13:00 - 18:00
The European Study on the Burden and Care of Epilepsy (ESBACE)

Chair: Jakob Christensen (Denmark)

Welcome, overview and introduction
Jakob Christensen (Denmark)

Prevalence of epilepsy in Europe
Christine Linehan (Ireland)

Cost of epilepsy in Europe
Poul Jørgen Jennum (Denmark)

Quality of life and stigma in persons with epilepsy
Gus Baker (United Kingdom)

Seizure management in hospitals (EuroNASH)
Tony Marson (United Kingdom)

Survey of epilepsy care in Europe
Kristina Malmgren (Sweden)

Group discussions among stakeholders
Jakob Christensen (Denmark)

What services should be prioritized in order to improve the lives of people with epilepsy?

How do we measure and monitor improved life in persons with epilepsy?

Moderators: Christine Linehan (Ireland), Philippe Ryvlin (Switzerland), Tony Marson (United Kingdom), Athanasios Covannis (Greece), Torbjörn Tomson (Sweden), Martin Brodie (United Kingdom), Jakob Christensen (Denmark)

Presentation from the individual group discussions (moderators)
THURSDAY 30TH AUGUST

Panel Discussion:
The medical perspective
Philippe Ryvlin (Switzerland)
The patient perspective
Athanasios Covallis (Greece)
The patient organisation perspective
Martin Brodie (United Kingdom)
The political perspective

How can EU/SANTE contribute to the improving the life for persons with epilepsy?

Final remarks
Jakob Christensen (Denmark)

ECE FORUM

14:00 - 15:30
Young Epileptologists Forum: Your first epilepsy research project
Chair: Christos Lisgaras (USA)

Empowering the next generation of epileptology - ILAE Young Epilepsy Section
Christos Lisgaras (USA)

Developing a novel model of epilepsy; reducing KCC2 in the adult mouse hippocampus
Matt Kelley (USA)

Sex- and age-specific functions of GABAA receptors through development and in epilepsy
Aristea Galanopoulou (USA)

Clinical research on epilepsy: challenges for younger investigators
Marina Alvim (Brazil)

Moving forward with interventions in complex childhood epilepsy
Helen Cross (United Kingdom)
THURSDAY 30TH AUGUST

SPECIAL SESSION

16:00 - 18:00

Dravet Syndrome European Federation Symposium: Diagnosis and management of Dravet syndrome – From unmet medical needs to best practices
Co-chairs: Charlotte Dravet (France) & Renzo Guerrini (Italy)

Introduction and welcome
Charlotte Dravet (France) & Renzo Guerrini (Italy) & Isabella Brambillo (France)

Managing Dravet syndrome in the daily life. The parents perspective
Julian Isla (France)

Diagnosis
Ingrid Scheffer (Australia) & Sameer Zuberi (United Kingdom)

Drug treatment algorithm
Helen Cross (United Kingdom) & Lieven Lagae (Belgium)

Emergency protocol
Rima Nabbout (France)

Vaccination plan recommendation
Bernardo dalla Bernardino (Italy) & Antonio Gil-Nagel (Spain)

Open discussion
SATELLITE SYMPOSIA

SUNDAY 26TH AUGUST

SATELLITE SYMPOSUM Strauss 1

16:30 - 18:00

LivaNova: Where is the potential? Measuring the effect of neuromodulation
Chair: Kristl Vonck (Belgium)

De-syncing the cortex? Investigating VNS mechanisms with quantitative EEG methods
Fabrice Bartolomei (France)

Learning from depression: insights from functional imaging of neurostimulation
Charles Conway (USA)

A prestimulation evaluation protocol for patients with drug resistant epilepsy
Kristl Vonck (Belgium)

SATELLITE SYMPOSUM Stolz

16:30 - 18:00

mXm Medical Communications (supported by an educational grant from Eisai Europe Ltd): How do we make evidence-based decisions for epilepsy patients excluded from randomised controlled trials?
Chair: Martin Holtkamp (Germany)

Psychiatric comorbidities in epilepsy: importance of early diagnosis and a multidisciplinary approach to care
Sophie Dupont (France)

Management of epilepsy during pregnancy: what is best practice?
Torbjörn Tomson (Sweden)

Treatment of epilepsy in the elderly: the need for real-world evidence
Vicente Villanueva (Spain)
MONDAY 27th AUGUST

SATELLITE SYMPOSIUM

16:30 - 18:00

GW Pharmaceuticals: The challenge of improving treatment for patients living with epileptic encephalopathies from childhood to adulthood

Chair: Eugen Trinka (Austria)

Regulatory pathways, rare diseases and rethinking epileptic encephalopathies

Michel Baulac (France)

Current therapeutic options and future opportunities

Emilio Perucca (Italy)

Diagnosis, assessment and care of epileptic encephalopathies into adulthood

Thomas Mayer (Germany)
TUESDAY 28TH AUGUST

SATELLITE SYMPOSIUM  
Schubert 4

08:00 - 09:30  
Elekta: Application of MEG in epilepsy and its impact on patient outcome: A joint symposium of EMEGS and MEGIN an Elekta company

Chair: Paul Boon (Belgium)

Clinical MEG application in lesional and nonlesional epilepsies  
Hermann Stefan (Germany)

Electromagnetic source imaging: a prospective study of diagnostic accuracy and clinical utility in presurgical evaluation  
Sándor Beniczky (Denmark)

Impact of MEG on epilepsy surgery outcome  
Karl Rössler (Germany)

SATELLITE SYMPOSIUM  
Strauss 1

16:30 - 18:00  
Eisai: Epilepsy in 2030: what can we expect?

Chair: Eugen Trinka (Austria)

Epilepsy trends and priorities for the future  
Eugen Trinka (Austria)

Evolving epilepsy populations and changing goalposts  
Matthew Walker (United Kingdom)

The connected patient: monitoring seizures and beyond  
Philippe Ryvlin (Switzerland)

Personalized and precision medicine for epilepsy in 2030  
Patrick Kwan (Australia)
TUESDAY 28TH AUGUST

SATellite SYMposium  

16:30 - 18:00

Zogenix: Dravet Syndrome: how can we better inform and shape future management?
Co-chairs: Renzo Guerrini (Italy) & Elaine Wirrell (USA)

DS and other sodium channelopathies: genotypes, phenotypes and treatment response
Andreas Brunklaus (United Kingdom)

Impact beyond seizures: evaluating the burden
Adam Strzelczyk (Germany)

Clinical decision making: key considerations
Catherine Chiron (France)

Shaping future management
Rima Nabbout (France)
WEDNESDAY 29th AUGUST

**SATELLITE SYMPOSIUM**

08:00 - 09:30  
**Epilog: Update on ictal and interictal EEG source localization to identify the epileptogenic zone**  
Chair: Margitta Seeck (Switzerland)

a) Automated EEG source imaging: a retrospective, blinded clinical validation study

b) Epicare – prospective evaluation of ESI  
Sándor Beniczky (Denmark)

**Case Discussion**  
Gudrun Kalss (Austria) & Susana Ferrao Santos (Belgium)

**Prospective studies in ESI: clinical impact**  
Margitta Seeck (Switzerland)

**Ictal EEG source localization**  
Pieter van Mierlo (Belgium)

**SATELLITE SYMPOSIUM**

16:30 - 18:00  
**Novartis: Management of seizures in patients with TSC**  
Chair: Martha Feucht (Austria)

**Tuberous sclerosis: a complex disease**  
Vicente Villanueva (Spain)

**Considerations for management of TSC and TSC-related seizures**  
Matthias Koepp (United Kingdom)

**Adjunctive everolimus therapy for the treatment of refractory seizures associated with TSC: Final results from the EXIST-3 trial**  
Tilman Polster (Germany)
# SPEAKER & CHAIR INDEX

<table>
<thead>
<tr>
<th>SURNAME</th>
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MS=Main Session  PS=Parallel Session  EF=ECE Forum  TC=Teaching Course  SS=Satellite Symposium  TS=Teaching Session  PfS=Platform Session  SpS=Special Session
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X Congreso Latinoamericano de Epilepsia
29 de Septiembre - 2 de Octubre 2018
San José, Costa Rica
posters
POSTER INFORMATION

Posters are exhibited in the Mall on Level 0.

Posters will be rotated on a daily basis. Posters are on display on either Monday, Tuesday or Wednesday, 09:30-16:30.

Posters must be set up between 09.00 and 09.30 on the day of display. Materials are provided for affixing posters to the poster boards

Posters may be taken down between 16.30 and 17.00 and must be removed on the day of display. The congress does not take any responsibility for unclaimed posters after the designated removal time.

Best Poster Awards
A number of posters have been shortlisted by the ISOC for a Best Poster Award. Posters will be judged at during the congress and Best Poster Awards will be bestowed at the Congress Highlights Session. Authors of shortlisted posters have been informed and these posters are denoted by a rosette on the poster board.

Poster Evaluation
A team of reviewers will evaluate each poster on basic criteria, such as whether or not the author is present at the designated time, if the poster is clear and visible, etc.

Abstracts
Poster abstracts may be viewed in the interactive session planner on the 13th ECE website, www.epilepsyvienna2018.org, and in the congress app.

Full abstracts, including all authors and affiliations, will be published subject to editorial review in an Epilepsia online supplement post-congress.
Alternative therapies

p102 Cumulative effect of transcranial direct current stimulation in patients with refractory epilepsy and its association with phase lag index-a preliminary study
Lung-Chang Lin (Taiwan, Republic of China)

p103 A study of traditional health practitioners' perceptions and experiences in delivering seizure care in Namibia
Chrisma Pretorius (South Africa)

p104 Accept or control? A qualitative pilot study of a mindfulness-based intervention in epilepsy
Prisca R Bauer (France)

p105 A vagus nerve based method for the detection of seizures
Cristian Sevcencu (Denmark)

p106 Dramatherapy in patients with epilepsy
Aikaterini Terzoudi (Greece)

p107 Orthosiphon stamineus Leaf Extract Affects TNF-α and Seizures in a Zebrafish Model
Brandon Choo Kar Meng (Malaysia)

Basic science 1

p108 Abnormal retinal thickness in epilepsy patients with hippocampal sclerosis
Weixi Xiong (China)

p109 Correlation of blood-brain barrier markers with disease activity
Elżbieta Bronisz (Poland)

p110 Computational biomarkers in early identification and prediction of intractable epilepsy
Dimitris F Sakellariou (United Kingdom)

p111 Dynamics of microRNA expression during early onset epileptogenesis
Petra Bencurova (Czech Republic)

p112 A computer model biomarker of focal and generalized epilepsies from resting state EEG
Marinho Lopes (United Kingdom)
MONDAY 27th AUGUST

p113 Heart rate variability in refractory epilepsy patients - is it related to SUDEP risk factors?
Francisca Sá (Portugal)

p114 Metalloproteinase 2 and its inhibitors expression in serum after tonic-clonic seizures
Agnieszka Cudna (Poland)

p115 Relative Entropy Between iEEG Signals as a Powerful Tool for Localization of Epileptogenic Tissue
Petr Klimes (Czech Republic)

Basic science 2

p116 Induction of DREADD expression in the rat locus coeruleus and its effects on neuronal firing
Latoya Stevens (Belgium)

p117 Biophysical mechanisms of internal and external regulations for absence seizures
Daqing Guo (China)

p118 Computational study of the effects of extracellular potassium coupled to electrical activity in Spreading Depression and migraine auras
Jean Faber (Brazil)

p119 Acute reduction of the Extracellular Trans-Synaptic Protein LGI1 increases network excitability
Eleonora Lugara' (United Kingdom)

p120 An Animal Model for Interaction Between Epilepsy and Parkinson’s Disease
Tugba Karamahmutoglu (Turkey)

p121 Virus elimination and survival outcome is critically driven by microglial interference in a mouse model for viral encephalitis-induced seizures and epilepsy
Inken Waltl (Germany)
Basic science 3

p122 Assessment of perampanel and amantadine effects on long-term memory and cognitive function, in turn epileptogenesis and neuronal cell survival in pilocarpine rat model of status epilepticus  
Farzad Moien Afshari (Canada)

p123 Acute effects of levetiracetam and phenytoin on the hyperexcitable CA1 observed in hippocampal slices from self-sustained status epilepticus mouse model  
Isabelle Niespodziany (Belgium)

p124 Cholesterol 24-hydroxylase inhibition during epileptogenesis delays epilepsy onset and blocks seizure progression in a murine model of temporal lobe epilepsy  
Alessia Salamone (Italy)

p125 Eslicarbazepine mono- and polytherapy in focal epilepsy  
Svetlana Nurmukhametova (Russia)

p126 Efficacy and safety of perampanel in early mono- and complementary therapy in patients with focal epilepsy  
Rim Magzhanov (Russia)

Clinical neurophysiology 1

p127 Designing and Constructing A New Patient Centered Epilepsy Monitoring Unit  
Susan Rahey (Canada)

p128 Holberg Score EEG used as an education tool in daily practice  
Guttorm Eldøen (Norway)

p129 24-hour video EEG in the evaluation of the first unprovoked seizure  
Gayane Melikyan (Qatar)

p130 The role of EEG in the diagnosis of anti-NMDAR receptor encephalitis  
Elena Nardi Cesarini (Italy)

p131 Multimodal nocturnal seizure detection in a residential care setting: a long-term prospective trial  
Pierre Cluitmans (Netherlands)
MONDAY 27th AUGUST

p132 Fixation-Off Sensitivity and interictal posterior abnormalities in an adult with temporal-mesial epilepsy with hippocampal sclerosis: an example of clinical and neurophysiological dissociation.
Lorenzo Ricci (Italy)

p133 Zero-crossing patterns as a new scalp EEG biomarker in focal epilepsy
Jan Pyrzowski (France)

Clinical neurophysiology 2

p134 Intraoperative EEG and EKOG in children with symptomatic epilepsy: it’s relation to age, duration of epilepsy and surgical treatment
Antonina Kozlova (Russia)

p135 Bitemporal seizure spread and its effect on autonomic dysfunction
Thomas Page (United Kingdom)

p136 Autonomic Dysfunction during Interictal Period: An Electrophysiological Study
Arife Çimen Atalar (Turkey)

p137 Automatic detection of High Frequency oscillations (HFOs) to locate epileptogenic zone
Xiaofeng Yang (China)

p138 The diagnostic significance of long-term EEG recording for the diagnosis/follow-up of ESES/CSWS
Daniella Terney (Denmark)

p139 Special aspects of sexuality in patients with epilepsy
Liudmila Lipatova (Russia)

p140 The role of subcortical structures in epileptic seizures: evidence from SEEG recordings
Francesca Pizzo (France)

p141 Sympathetic skin responses elicited by photic stimulation during conventional electroencephalography recordings in patients with epilepsy
Masako Kinoshita (Japan)
Clinical pharmacology 1

**p142** The Prescribable Drugs with Efficacy in Experimental Epilepsies (PDE3) Database for Drug Repurposing Research in Epilepsy
Shayeeshan Sivapalarajah (United Kingdom)

**p143** Efficacy and tolerability of adjunctive treatment with Lacosamide: Post-marketing experience from the Gulf area
Maher Arabi (Kuwait)

**p144** Initiation dose of sodium valproate in epilepsy: proof of concept study of the impact of starting dose and titration on seizure control and side effect profile
Anne Hui Yi Goei (Singapore)

**p145** The effect of sodium valproate in improving developmental delay in seizure free children with abnormal electroencephalograph
Farhad Mahvelati Shamsabadi (Iran)

**p146** Risk factors for Non-adherence to anti-epileptic drugs: A pharmacoepidemiological study
Farhad Salari (Iran)

**p147** Comparative effectiveness of add-on therapy with newer-generation antiepileptic drugs in Bulgarian patients with refractory epilepsy
Ekaterina Viteva (Bulgaria)

**p148** Effect of Rufinamide to patients with intractable epilepsy besides Lennox-Gastaut syndrome
Naoko Ishihara (Japan)

**p149** Maintenance of long-term safety and efficacy of cannabidiol treatment in Dravet syndrome: results of the open-label extension trial (GWPCARE5)
R Nabbout (France)

**p150** Therapeutic drug monitoring of new generation antiepileptic drugs in patients with epilepsy
Irene Aícua-Rapún (Switzerland)

**p151** Liverpool Adverse Events Profile scale predicts dropout from antiepileptic treatment in people with epilepsy: a preliminary study
Michele Romoli (Italy)
MONDAY 27th AUGUST

Clinical pharmacology 2

p152 Bidirectional drug-drug interactions with coadministration of cannabidiol and stiripentol or valproate in a Phase 1 healthy volunteer trial
Graham Blakey (United Kingdom)

p153 Effect of common concomitant antiepileptic drugs during adjunctive treatment with perampanel: post hoc analysis from the open-label extension of a Phase III study in patients with idiopathic generalised epilepsy
Terence J O’Brien (Australia)

p154 Clinical factors associated with a major response (≥75% reduction in seizure frequency/28 days) in phase III trials of adjunctive perampanel in patients with partial seizures: post hoc multivariate analysis
Elinor Ben-Menachem (Sweden)

p155 Retrospective, Phase IV study of perampanel in real-world clinical care of patients with epilepsy: an interim analysis
James Wheless (USA)

p156 The relationship between serum Levetiracetam levels and seizure frequency and adverse reactions in patients with epilepsy
Medine Gulcebi I. (Turkey)

p157 Assessment of the long-term efficacy and safety of adjunctive perampanel in adolescent patients: post hoc analysis of open-label extension (OLEx) studies
Vicente Villanueva (USA)

p158 RETENTION RATE AND OUTCOME-RELATED FACTORS OF PERAMPanel: A REAL-LIFE POPULATION STUDY
Sara Matricardi (Italy)

p159 Population pharmacokinetic modelling and simulation to support dose recommendations for lacosamide in children
Paul Martin (Belgium)

p160 Evaluation of the sex hormone levels in relation to epileptic syndrome and antiepileptic treatment
Theodora Afrantou (Greece)
A multicentre, open-label, Phase IV study of perampanel as monotherapy or first adjunctive therapy in patients ≥12 years of age with partial seizures or primary generalised tonic-clonic seizures: Study 410

Pavel Klein (USA)

Perampanel and secondarily generalised seizures in a pooled analysis of Phase III studies and their open-label extension: effect of enzyme-inducing antiepileptic drugs

Betsy Williams (USA)

The predictors of drug-resistance in patients with MRI-negative focal epilepsies of unknown cause

Arife Çimen Atalar (Turkey)

Lateralizing value of clinical semiology of Generalized Tonic Clonic seizures in Temporal Lobe Epilepsy patients admitted to the EMU and risk of hospital readmission

Abuhuziefa abubak (USA)

Performance of a wrist-worn multimodal seizure detection system for more than a year in real-life settings

Giulia Regalia (Italy)

Right parietal region as the symptomatogenic zone for the Ictal hiccup

Sanaz Ahmadi Karvigh (Iran)

Adult onset epilepsy as the presenting symptom of Fetal Alcohol Spectrum Disorder: a case report

Ingrid Daey Ouwens (Netherlands)

The Chemosensory Function and The Olfactory Bulb Volume in Temporal Lobe Epilepsy

Bengi Gül Türk (Turkey)

Video Monitoring Of Four Patients With Gelastic Seizures And Revision Of Their Etiologies

Ibrahim Bora (Turkey)
MONDAY 27TH AUGUST

p170 High prevalence of right-to-left shunt in epileptic patients with migraine
Lei Chen (China)

p171 Steroid-responsive seronegative encephalitis mimicking Creutzfeldt-Jakob disease: a case report
Angela Verzina (Italy)

Epidemiology 1

p172 Characterizing drug-resistance in adults with new-onset epilepsy
Alyssa Denton (Canada)

p173 Italian Wikipedia and Epilepsy: an infodemiological study of online information-seeking behavior
Francesco Brigo (Italy)

p174 European Study on Burden and Care of Epilepsy - Austria: Preliminary Results
Lucas Johannes Rainer (Austria)

p175 Etiology, semiology and outcome of epileptic seizures in the Emergency Department
Marta Olive Gadea (Spain)

p176 Ictal hypoxemia: a systematic review and meta-analysis
Elisa Bruno (United Kingdom)

p177 Clinical findings of febrile seizure including febrile seizure after 5 years of age
Mitsuru Kashiwagi (Japan)

p178 Incidence and risk factors of post-stroke epilepsy in long-term survivors after primary intracerebral haemorrhage
Anna-Maija Lahti (Finland)

p179 Differences in clinical characteristics of epilepsy according to epidemiological study in two regions of Ukraine
Andriy Dubenko (Ukraine)
Epilepsy and women 1

p180 Pregnancy outcome in women with epilepsy
Shahla Melikova (Azerbaijan)

p181 The Peculiarities of Juvenile Myoclonic Epilepsy Progression in Women of Childbearing Age
Diana Anisimova (Russia)

p182 Comparative characteristic of glial fibrillary acidic protein in women with genuine and idiopathic epilepsy
Nilufar Rashidova (Uzbekistan)

p183 Functional state of reproductive system of women with epilepsy treated with antiepileptic drugs
Nilufar Rashidova (Uzbekistan)

p184 Antiepileptic drug polytherapy in pregnant women with epilepsy
Piero Perucca (Australia)

p185 Prenatal Valproate Exposure and Risk of Attention Deficit Hyperactivity Disorder
Yuelian Sun (Denmark)

Epilepsy in childhood 1

p186 The quality of life of children with epilepsy and their parents
Valentina Guzeva (Russia)

p187 Symptomatic epilepsy in children with polymicrogyria
Valentina Guzeva (Russia)

p188 The clinical characteristics and risk factors of post-traumatic seizure in preschool-aged children
Taewoo Shin (Korea, Republic of)

p189 Efficacy of Vitamin D supplementation in children with epilepsy treated with Valproate
Anna Gniatkowska-Nowakowska (Poland)

p190 Ketogenic diet in the treatment of epilepsy in children under the age of 2 years
Helen Cross (United Kingdom)
MONDAY 27TH AUGUST

p191  Epileptic syndromes in childhood, associated with secondary
generalized tonic-clonic seizures
Sergey Burd (Russia)

p192  Duchenne and Becker muscular dystrophy and epilepsy
Tatjana Redzek Mudrinic (Serbia)

p193  Core Health Outcomes in Childhood Epilepsy (CHOICE) - Development
of a core outcome set
Holly Crudgington (United Kingdom)

p194  Efficacy of perampanel on progressive myoclonic epilepsy in patients
with Gaucher’s disease
HYUN JIN KIM (Korea, Democratic People`s Republic of)

Epilepsy in childhood 2

p195  Levetiracetam monotherapy for the treatment of infants with epilepsy
Nihal Olgac Dundar (Turkey)

p196  Levetiracetam versus Valproic Acid for continuous prophylaxis in
febrile seizures
Pinar Gencpinar (Turkey)

p197  Usefulness of Lignocaine in pediatric cluster seizures – a report of 3
patients
Jolanta Strzelecka (Poland)

p198  Clinical characteristics of children with epilepsy managed at an urban
hospital in Africa
Pauline Samia (Kenya)

P774  Working Memory Impairment in a Boy with Reading Epilepsy and
Seizures Induced by Video Games and 3D Television:
7-Year Follow-up
Felicitas Kluger (Germany)

p199  Evaluation of EEG diagnostics in febrile seizures
Alja Kavcic (Slovenia)

p200  Alexander disease, an important cause of epilepsy and macrocephaly:
A case report
Mehmet Canpolat (Turkey)
MONDAY 27TH AUGUST

p201 Juvenile Type Neuronal Ceroid-Lipofuscinosis: A Case Report
Mehmet Canpolat (Turkey)

p202 Mental retardation, autosomal dominant type 7: A rare cause of febrile convulsion and microcephaly associated with DYRK1A gene mutation
Mehmet Canpolat (Turkey)

p203 Mental retardation, autosomal dominant type 31: A rare cause of epilepsy and hypotonia associated with PURA gene mutation
Mehmet Canpolat (Turkey)

p204 EFFECTS COGNITIVE REHABILITATION WITH INTERACTIVE METRONOME TRAINING ON SPEECH DISORDERS AND EPILEPSY PATIENTS
Tatiana Tomenko (Russia)

p205 Perinatal stroke as a risk factor for epilepsy in children
Cornela Calci (Moldova)

p206 Immunological markers in childhood epilepsies
Cornelia Calci (Moldova)

Epilepsy surgery 1

p207 Anti-NMDA receptor encephalitis triggered by epilepsy surgery
Judith Wagner (Austria)

p208 Fast ripples visual analysis of extraoperative electrocorticography in long-standing pharmacoresistant epilepsy
Nastasia Arkhipova (Russia)

p209 Surgical treatment of drug-resistant epilepsies in Russian Federation
Igor Trifonov (Russia)

p210 Vagus nerve stimulation for drug-resistant epilepsy: experience of St Petersburg epilepsy centres
Stanislav Malyshev (Russia)

p211 Coexistent extratemporal lesions on MR imaging in patients with temporal lobe epilepsy and hippocampus sclerosis: its impact on seizure outcome after epilepsy surgery
Gülsah Aydin (Germany)
MONDAY 27TH AUGUST

p212  Resective temporal lobe surgery for refractory temporal lobe epilepsy: negative MRI and absence of hippocampus sclerosis may predict an unfavorable postoperative seizure outcome
Valeri Borger (Germany)

p213  Epilepsy surgery evaluations – who will not be operated and why?
Cecilia Gustafsson (Sweden)

Epilepsy surgery 2

p214  Scalp EEG biomarkers in epilepsy patients with focal cortical dysplasia
Nino Epitashvili (Germany)

p215  Predictors for surgical treatment outcome in long-term follow-up period in children with temporal lobe epilepsy
Konstantin Abramov (Russia)

p216  Reoperation after failure of epilepsy surgery in children
Magomed Mamatkhanov (Russia)

p217  Computer assisted platform for Intracranial EEG seizure biomarkers and patterns study
Vadym Gnatkovsky (Italy)

p218  Outcome after corpus callosotomy in children with intractable epilepsy
Konstantin Lebedev (Russia)

p219  Predictors for surgical treatment outcome during the first year follow-up period in children with temporal lobe epilepsy
Konstantin Abramov (Russia)

p220  The outcome of the surgical treatment of 130 patients with pharmacoresistant focal epilepsy followed-up for 1 to 10 years in the Serbian surgical program
Dragoslav Sokic (Serbia)

p221  Real-time detection of clinically validated HFO with a standard EEG viewer
Tommaso Fedele (Switzerland)
Epileptic encephalopathies 1

p222  Anti-NMDA receptor encephalitis : Initially presenting as Gerstmann syndrome
Jinseok Park (Korea, Republic of)

p223  Focal vasogenic edema in the brainstem secondary to phenytoin toxicity
Gayane Melikyan (Qatar)

p224  Development of the University of Washington Caregiver Benefit Scale for caregivers of children with epileptic encephalopathy
Dagmar Amtmann (USA)

p225  Epilepsy in Biotinidase deficiency is distinct from Early Myoclonic Encephalopathy
Ulviyya Guliyeva (Azerbaijan)

p227  Long-term use of stiripentol (Diacomit®) from childhood to adulthood in patients with Dravet syndrome
Catherine Chiron (France)

p228  PIGT-CDG, a disorder of glycosylphosphatidylinositol anchors: description of six novel patients and expansion of clinical characteristics
Allan Bayat (Denmark)

p229  Multiscale entropy analysis of electroencephalography in infantile spasms
Yen-Ju Chu (Taiwan, Republic of China)

p230  Early epileptic encephalopathies with “suppression burst”
Prisca-Rolande Bassolé (Senegal)

p231  Efficacy and safety of intravenous methylprednisolone pulse therapy in epileptic encephalopathy with electrical status epilepticus during sleep
Nebojsa Jovic (Serbia)
MONDAY 27TH AUGUST

**Epileptic encephalopathies 2**

p232 Hormonal treatment of syndromes with continuous spikes and waves during sleep with methylprednisolone
Olga Shidlov skaia (Russia)

p233 Resolution of hypsarrhythmia on EEG as an indicator of hormonal and nonhormonal therapy effectiveness in children with West syndrome
Rimma Gamirova (Russia)

p234 Demographic, Clinical and Treatment Outcome in 26 Patients with Rasmussen’s Encephalitis
Suad Alyamani (Saudi Arabia)

p235 Limbic encephalitis manifested as non-convulsive status epilepticus
Irina Ponomareva (Russia)

p236 Dravet syndrome – parents coping with adversity
Ine Cockerell (Norway)

p237 Unusual Cause of Cavitating Leukoencephalopathy: Newly Described Pattern for Ethylmalonic Encephalopathy
Dilek Cavusoglu (Turkey)

p238 CDKL5 ENCEPHALOPATHY IN MALES: FOLLOW UP IN THREE PATIENTS, NEW INSIGHT IN PHENOTYPICAL SPECTRUM AND OVERVIEW OF LITERATURE
Costanza Varesio (Italy)

p239 Seizure control with add-on eslicarbazepine in two patients with Dravet syndrome
Vanessa Oliveira (Portugal)

p240 Spectrum of autoantibodies and symptoms in epilepsy patients with suspected limbic encephalitis
Julia C. Kuehn (Germany)
Genetics 1

p241 Clinical spectrum and genotype-phenotype correlations of neurological manifestations associated with PRRT2 mutations
Ganna Balagura (Italy)

p242 TWO CASES OF LAFORA DISEASE DIAGNOSED BY GENETICAL TESTS
Aylin Bican Demir (Turkey)

p243 Novel CHD2 and KIAA2022 mutations associated with eyelid myoclonia with absences
S Krithika (United Kingdom)

p244 WES in sporadic Rolandic epilepsy reveals novel candidate genes
Gaetan Lesca (France)

p245 SCN8A variants confer susceptibility to Anoxic-Epileptic Seizures
CHRISTIAN KORFF (Switzerland)

p246 The value of genotype-phenotype correlation in research-based exome sequencing of epilepsy patients
Anne Rochtus (USA)

p247 The impact of precision medicine in genetic epilepsies: where we are?
Simona Balestrini (United Kingdom)

p248 The clinical utility of the Human Gene Mutation Database and ClinVar in non-acquired focal epilepsies
Martin Krenn (Austria)

p249 Paroxysmal Tonic Upward Gaze (PTU) in siblings: The (CACNA1A) connection
Omobolanle Kazeem (United Kingdom)

p250 Epilepsia partialis continua and paroxysmal torticollis caused by SCN4A mutation: a new phenotype?
Bi Chun Duan (Taiwan, Republic of China)
MONDAY 27TH AUGUST

**Late-breaking Abstracts 1**

- p251 **Perampanel in the treatment of status epilepticus: a systematic review of the literature**
  Francesco Brigo (Italy)

- p252 **The association between antiepileptic drugs-induced mild cutaneous adverse reaction and HLA gene polymorphism in a northern Han Chinese population**
  Yingying Cheng (China)

- p253 **Neoplastic process verification of unclear cortical substrates in children with epilepsy**
  Khava Gazdieva (Russia)

- p254 **What can we gain from low-density EEG? Localization of interictal epileptogenic zone combining electric source imaging and directed functional connectivity in patients with focal epilepsy**
  Markus Gschwind (Switzerland)

**Late-breaking Abstracts 2**

- p255 **The predictors of prognosis in 168 children with neonatal seizures: a tertiary center experience**
  Ruzica Kravljanac (Serbia)

- p256 **Sleep related hypermotor epilepsy (SHE) - diagnostic hallmarks**
  Natela Okujava (Georgia)

- p257 **Sternberg’s canal encephalocele are rare cause of temporal lobe epilepsy – our experience**
  Petra Nimac Kozina (Croatia)

- p258 **Outcome of patients with psychogenic nonepileptic seizures with limited resources**
  Ali Asadi-Pooya (Iran)

- p259 **Thalamic stimulation for drug-resistant epilepsy: a 7-year, single-center experience**
  Elisabeth Hartl (Germany)

- p260 **Tryptophan and kynurenine pathway metabolites in the blood of children treated with ketogenic diet for refractory epilepsy**
  Iwona Zarnowska (Poland)
**MONDAY 27TH AUGUST**

**p261**  
**Behind the Seizure™: a no-cost epilepsy panel for pediatric seizure onset between 2 and 4 years**  
Swaroop Aradhya (USA)

**p262**  
**Association of rhythmic electroencephalographic patterns with paroxysmal psychiatric events in cryptogenic new-onset refractory status epilepticus**  
Hiroya Ohara (Japan)

**Neonatal seizures/syndromes**

**p263**  
**Role of steroids in hyperexcitatory electroencephalographic effects of sevoflurane in neonatal rats**  
Jiaqiang Zhang (China)

**p264**  
**Epilepsy in Menkes Disease and response at copper histidine treatment (a case report)**  
Alexandra Chitu (Romania)

**Neuroimaging 1**

**p265**  
**Calculation of an image-derived input function for absolute quantification of clinical [18]FDG PET/MRI studies of the brain**  
Lalith Kumar Shiyam Sundar (Austria)

**p266**  
**Meta-analysis of the concordance between Wada Test and functional Magnetic Resonance for the language lateralization in patients with pharmacoresistant epilepsy**  
Andreu Massot-Tarrús (Spain)

**p267**  
**Distinct patterns of white matter changes after successful surgery of mesial temporal lobe epilepsy**  
Wei Li (China)

**p268**  
**Paraneoplastic Cerebellar Degeneration Associated with Cerebellar hypermetabolism**  
Ammar Taha Abdullah Abdulaziz (China)

**p269**  
**White matter structural abnormalities are associated with language impairment in epilepsy patients: a MR-DTI and fMRI study**  
Ilaria Lagorio (Italy)
MONDAY 27TH AUGUST

p270 Pathology-Dependent Changes of the Functional Language Connectome in Temporal Lobe Epilepsy
Victor Schmidbauer (Austria)

p271 Alterations of intracerebral connectivity in epilepsy patients with secondary bilateral synchrony
Thilo Hammen (Germany)

p272 Multimodal evaluation in subacute encephalopathy with seizure in alcoholics (SESA) syndrome
Hideaki Ishibashi (Japan)

p273 Frontal lobe playing a key role in triggering spike and wave discharges
Mark Richardson (United Kingdom)

p274 Altered functional connectivity of default mode network in patients with epilepsy
Cheng Luo (China)

Neuroimaging 2

p275 Altered large-scale resting-state functional networks in idiopathic generalised epilepsy
Ya-Chin Chen (United Kingdom)

p276 Longitudinal MRI reveals decreased cortical thinning in Rolandic epilepsy in seizure remission
Stuart D. W. Smith (United Kingdom)

p277 Quantitative MRI of the brain in patients with neurocysticercosis and epilepsy
Guleed Adan (United Kingdom)

p278 Cortical and subcortical morphological aspects in myoclonic epilepsy
Stanislav Groppa (Moldova)

p279 The Impact of SPECT Perfusion Studies and FDG-PET on Epilepsy Surgery Candidacy
JOSEPH SAMUEL PEEDICAIL (Canada)

p280 A study of MRI findings at the acute state of epileptic seizures
Keiichiro Takase (Japan)
<table>
<thead>
<tr>
<th>Page</th>
<th>Title</th>
<th>Author/Location</th>
</tr>
</thead>
<tbody>
<tr>
<td>p281</td>
<td>Clinical Quantification of Glucose Metabolic Rate in Nonlesional Extratemporal Lobe Epilepsy</td>
<td>Ekaterina Pataraia (Austria)</td>
</tr>
<tr>
<td>p282</td>
<td>Frequency-Specific Alterations in the Amplitude and Synchronization of Resting-State Spontaneous Low-Frequency Oscillations in Benign Childhood Epilepsy with Centromedial Spikes</td>
<td>Ge Tan (China)</td>
</tr>
<tr>
<td>p283</td>
<td>Cortical thinning in epilepsy patients with postictal generalized EEG suppression</td>
<td>Yingying Tang (China)</td>
</tr>
<tr>
<td>p284</td>
<td>Altered spontaneous brain activity in PFO-positive generalized epilepsy patients: a resting-state fMRI study</td>
<td>Lei Chen (China)</td>
</tr>
<tr>
<td>p285</td>
<td>EEG network variation-informed fMRI study in juvenile myoclonic epilepsy</td>
<td>Cheng Luo (China)</td>
</tr>
<tr>
<td></td>
<td><strong>Neuropsychology of epilepsy 1</strong></td>
<td></td>
</tr>
<tr>
<td>p286</td>
<td>Development of anxiety and depressive symptoms in newly diagnosed persons with epilepsy: A one-year longitudinal study</td>
<td>Sang-Ahm Lee (Korea, Republic of)</td>
</tr>
<tr>
<td>p287</td>
<td>Correlation of clinical manifestations in patients with autism spectrum disorder, with epileptiform activity on the electroencephalogram</td>
<td>Olga Diganchina (Kazakhstan)</td>
</tr>
<tr>
<td>p288</td>
<td>Limited working memory capacity as a predictor of enrolment in special education of children with epilepsy</td>
<td>Loretta van Iterson (Netherlands)</td>
</tr>
<tr>
<td>p289</td>
<td>Memory performance following surgery in pediatric patients with temporal lobe epilepsy: A systematic review and meta-analysis</td>
<td>Naomi Kahana-Levy (Israel)</td>
</tr>
<tr>
<td>p290</td>
<td>Evaluation of executive dysfunction and personality traits in JME patients with the help of clinical scales</td>
<td>Kadiye Agan (Turkey)</td>
</tr>
</tbody>
</table>
MONDAY 27TH AUGUST

p291 Executive functions assessment in adult patients with idiopathic epilepsy
Hanan Aly (Egypt)

p292 Analysis of individual strategies for psychological control of seizures in patients with temporal lobe epilepsy
Dmitry Zhuravlev (Russia)

p293 Resting-state EEG alpha power and Verbal IQ in Temporal Lobe Epilepsy patients – a retrospective cohort study
Pedro Viana (United Kingdom)

p294 Neuropsychological assessment as the basis of arts therapy for adult-onset intractable postencephalitic epilepsy
Hiromi Kanesaki (Japan)

p295 Short-term and longer-term effects of brivaracetam on cognition and behavior in a naturalistic clinical setting
Christoph Helmstaedter (Germany)

Organisation of care 1

p296 People with epilepsy and their relatives want more information about risks of injuries and premature death
Oliver Henning (Norway)

p297 How to improve epilepsy care in Norway – the patients’ perspective
Therese Ravatn (Norway)

p298 Improving the experiences of epilepsy patients in the Emergency Department through process evaluation
Leanne Male (United Kingdom)

p299 Quality of epilepsy care in multiple sclerosis at Sahlgrenska university hospital
Ioanna Dagiasi (Sweden)

p300 Seizure First Aid Training for people with epilepsy who attend emergency departments and their family and friends: results from a pilot randomised controlled trial
Darlene Snape (United Kingdom)

p301 Evaluating a personal information pack for patients with epilepsy
John Jacob (United Kingdom)
Social issues 1

p302 Quality of life in adults with refractory epilepsy living under martial law
Thanyalak Amornpojnimman (Thailand)

p303 EPIPICTO: addressing the need for a pictorial guide for marginalised adults with epilepsy
Janet Mifsud (Malta)

p304 How to increase the epilepsy awareness and knowledge among the public?
Ellen Kjendbakke (Norway)

p305 Epilepsy Knowledge, Attitude, Stigma, Anxiety and Depression and Quality of Life: A Structural Equation Modelling
Bebek Nerses (Turkey)

p306 Quality of life and correlated factors in adults with refractory epilepsy in Thailand: a prospective multicenter study
Nunthamon Wonghirundecha (Thailand)

p307 Risk of a traffic accident in people with epilepsy: from the data of questionnaire survey in Japan
Takuji Nishida (Japan)

p308 Linguistic validation of the Filipino translation of the Quality of Life in Epilepsy Inventory 31 (QOLIE - 31)
Christian Emmanuel Lim (Philippines)

p309 Knowledge, awareness, and management of epilepsy among university teachers
Shin-Ichi Yoshioka (Japan)

p310 Parents attitudes towards febrile seizures in Croatia
Masa Malenica (Croatia)

p311 Anxiety, depression, life quality, psychosocial and economic problems faced by caregivers of persons with epilepsy in rural western India
Soaham Desai (India)

p312 Social Challenges in Juvenile Myoclonic Epilepsy
Marte Syvertsen (Norway)
MONDAY 27TH AUGUST

Status epilepticus 1

p314 Long-term undiagnosed NCSE identified by EEG activating procedures  
Go Taniguchi (Japan)

p315 Fyn kinase as novel therapeutic target for epilepsy  
Karine Leclercq (Belgium)

p316 NON-CONVULSIVE STATUS EPILEPTICUS IN SEVERE ALCOHOLIC COMA  
Ekaterina Povalyukhina (Russia)

p317 Tako-Tsubo Cardiomyopathy induced by Status Epilepticus  
Giada Giovannini (Italy)

p775 Factors leading to status epilepticus in pediatric patient of KAUH, Kingdom of Saudi Arabia 
Reem Alyoubi (Saudi Arabia)

p318 Long term follow-up of recurrent Status Epilepticus and Stroke-Like Episodes in a MELAS family  
Lidia Di Vito (Italy)

p319 Lacosamide in the treatment of Established Status Epilepticus: acute phase and follow-up data from Modena adult Status Epilepticus population  
Niccolò Orlandi (Italy)

p320 Treatment´s choices in status epilepticus: which factors have the greater impact in physician´s decisions?  
Elena Greco (Italy)
Basic science 4

p321 Utilization of high frequency oscillations and brain connectivity in support vector machine model for localization of epileptogenic tissue in drug resistant focal epilepsy
Jan Cimbalnik (Czech Republic)

p322 Temporal dynamics of HMGB1, MMP-9, S100 and other serum markers after generalized tonic clonic seizures
Robert Daniel Nass (Germany)

p323 Underlying Rhythmicity of Interictal-like Events and Periodic Ictal Spiking in Human Hippocampus Tissues
Jean Faber (Brazil)

p324 Electrophysiological characterization of the seizures patterns from the connectivity point of view
Jean Faber (Brazil)

p325 Transcriptional downregulation of autophagy in temporal lobe epilepsy due to hippocampal sclerosis
Aleksandar J. Ristic (Serbia)

p326 Dual-center, dual-platform microRNA profiling identifies plasma biomarkers of adult temporal lobe epilepsy
David Henshall (Ireland)

p327 Epileptic seizure associated immune alterations
Johanna Tennigkeit (Germany)

p328 Genome-wide microRNA profiling of plasma from three different animal models identifies biomarkers of temporal lobe epilepsy
Gary Brennan (Ireland)

Basic science 5

p329 Polyamine modulation of anticonvulsant drug response: A potential mechanism contributing to pharmacoresistance in chronic epilepsy
Niklas Michael Beckonert (Germany)

p330 Eslicarbazepine efficacy on sodium channel slow inactivation in epileptic dentate gyrus granule cells and cortical pyramidal neurons
Dominik Holtkamp (Germany)
TUESDAY 28th AUGUST

p331 Seizure detection algorithm for annotation of spontaneous epileptic seizures in an experimental model of post-traumatic epilepsy
Pedro Andrade (Finland)

p332 Does a lesion of nigrostriatal pathway affect spike-and-wave discharges of genetic absence epilepsy rats?
Filiz Onat (Turkey)

p333 The potential effect of anticonvulsant drugs on neuropeptides in pentylenetetrazol kindling model of epilepsy
Hasan Tekgul (Turkey)

p334 Effect of A1 adenosine receptor agonist CCPA in hippocampal excitability during brain development in rats
Petr Fabera (Czech Republic)

p335 Astrocytic and microglial polarization after status epilepticus in mice
Jakub Otáhal (Czech Republic)

p336 The role of kainate receptors in epileptic discharges during entorhinal cortex development, an ex vivo study.
Katalin Szádeczky-Kardoss (Hungary)

Basic science 6

p338 Effect of single oral administration of the T-type calcium channel blocker ACT-709478 alone or in combination with levetiracetam or valproic acid on seizure activity in audiogenic seizure-sensitive juvenile DBA/2J mice, a model of generalized tonic-clonic
Melanie Kessler (Switzerland)

p339 Effect of oral administration of the T-type calcium channel blocker ACT-709478 on generalized non-convulsive seizures in the WAG/Rij rat model of absence epilepsy
Catherine Roch (Switzerland)

p340 Influence of Brivaracetam on cognitive function in patients with focal epilepsy
Anna Lebedeva (Russia)

p341 Switching of patients with focal epilepsy from carbamazepine to eslikarbazepine acetate in connection with side effects of carbamazepine
Sergey Burd (Russia)
TUESDAY 28th AUGUST

p342  Tocilizumab prevents the epileptogenesis and psychiatric comorbidity in WAG/Rij rats, a genetic model of absence epilepsy, epileptogenesis and mild-depression comorbidity
Rita Citraro (Italy)

p343  Histone deacetylase inhibitors show antiepileptogenic and antidepressant effects in the WAG/Rij rat model of absence epilepsy
Giovambattista De Sarro (Italy)

p344  Cognitive impairment in the WAG/Rij rat absence model is secondary to absence seizures and depressive-like behavior
Antonio Leo (Italy)

p345  KEAP1 inhibition is neuroprotective and suppresses the development of epilepsy
Tawfeeq Shekh-Ahmad (United Kingdom)

p346  An audit of Brivaracetam in patients with drug-resistant epilepsy and psychiatric comorbidities
Evangelia Theochari (United Kingdom)

p347  Sparteine has an anticonvulsant effect in the status epilepticus induced by pentylenetetrazole, associated with neuronal preservation and reactivity of astrocytes
Fridha Viridiana Villalpando Vargas (Mexico)

Clinical neurophysiology 3

p348  Neurophysiologic Aspects of Diagnosis and Surgical Treatment in Drug-resistant Temporal Lobe Epilepsy Basing on Epileptogenesis Conception
Svetlana Kravtsova (Russia)

p349  Focal cortical dysplasia: impact of age of the onset of the disease and epilepsy duration on EEG patterns of epileptogenic zone
Marina Korsakova (Russia)

p350  Diagnostic utility of home ambulatory Video-EEG in a secondary care centre: a retrospective evaluation
Khazina Waraich (United Kingdom)
TUESDAY 28TH AUGUST

**p351**
The Role of the Mesial Temporal Lobe Structures in Sensorimotor Gating in Humans: A Prepulse Inhibition Study in Temporal Lobe Epilepsy
Bengi Gül Türk (Turkey)

**p352**
Poor seizure control in common epilepsies associates with slower and frontally-shifted alpha rhythm
Eugenio Abela (United Kingdom)

**p353**
Clinical significance of the long-loop reflex and giant evoked potentials in benign adult familial myoclonic epilepsy
Masako Kinoshita (Japan)

**p354**
Ear-Electroencephalography for detection of generalized tonic-clonic seizures
Ivan Zibrandtsen (Denmark)

**p355**
Spike Persistence and Normalization in Benign Epilepsy with Centrottemporal Spikes: Implications for Management
Youngkue Shim (Korea, Republic of)

**Clinical neurophysiology 4**

**p356**
Automathic procedure for the localization of the epileptogenic zone based on graph analysis of interictal StereoEEG
Duran Dunja (Italy)

**p357**
Decision support system for identifying the epileptogenic zone during preresection electrocorticography in temporal lobe epilepsy
Andrzej Rysz (Poland)

**p358**
Troponin I elevation after video-EEG documented seizures in refractory epilepsy patients: association with clinical parameters and SUDEP risk factors
Helena Rocha (Portugal)

**p359**
Low frequency repetitive transcranial magnetic stimulation for refractory status epilepticus and multifocal highly drug-resistant epilepsy
Lorena Guzmán García (Spain)
TUESDAY 28TH AUGUST

p360  **EpiTools, A software suite for presurgical brain mapping in epilepsy in intracerebral EEG and MEG**  
Samuel Medina Villalon (France)

p361  **Spike quantification during long term monitoring in EMU**  
Laurent spinelli (Switzerland)

p362  **Eslicarbazepine acetate modulates EEG activity and connectivity in persons with epilepsy with focal seizures.**  
Giovanni Assenza (Italy)

p363  **Potential Markers for Late Onset Seizures in ICU Patients**  
Jeffrey Chung (USA)

**Clinical pharmacology 3**

p364  **Comparing safety and efficacy of “third-generation” antiepileptic drugs: long-term extension and post-marketing treatment**  
Charlotte Kwok (USA)

p365  **Low-dose Fenfluramine Provides Significant and Long-term Seizure Reduction in Dravet Syndrome: Update and Follow-up of the Prospective Study**  
An-Sofie Schoonjans (Belgium)

p366  **Efficacy and tolerability of Perampanel Monotherapy in patients with Idiopathic Generalized Epilepsy (IGE): Post-marketing experience from UAE**  
Taoufik Alsaadi (United Arab Emirates)

p367  **Alteration of prescription and effectiveness of levetiracetam before and after approval for monotherapy in children**  
Erina Kato (Japan)

p368  **Determination of therapeutic concentrations and monitoring the transition of antiepileptic drugs from blood into saliva using HPLC methods**  
Emilija Cvetkovska (Macedonia, FYR)

p369  **Modified Atkins diet reduces serum concentrations of antiepileptic drugs in adults**  
Karl Otto Nakken (Norway)
TUESDAY 28TH AUGUST

p370 Efficacy and Safety of Adjunctive Eslicarbazepine Acetate in Patients of Pediatric Age with Focal Epilepsy
Simona Lattanzi (Italy)

p371 Dramatic effect of Perampanel in a patient with JME and persistent myoclonic jerks
Jacopo Lanzone (Italy)

p372 Clinical experience with brivaracetam in a regional epilepsy clinic
Helen Coyle (United Kingdom)

p373 Efficacy of perampanel (PER) as adjunctive therapy in patients with focal epilepsy and secondarily generalized seizures associated with brain tumours (PERADET study)
Antonietta Coppola (Italy)

p374 Anti-epileptic drugs discontinuation due to adverse effects: a report of Iranian patient data
Mehdi Golpayegani (Iran)

Clinical pharmacology 4

p375 Comparison of lacosamide treatment in patients with and without intellectual disability
Cecilie Johannessen Landmark (Norway)

p376 Rapid intravenous loading of Brivaracetam (BRV) during invasive and non-invasive VEEG monitoring: Tolerability, safety, efficacy and electrophysiological changes
Beatriz Chavarria Cano (Spain)

p377 Monitoring of pharmacological treatment of patients with juvenile myoclonus epilepsy
Ida Fløgstad (Norway)

p378 Perampanel as Early Add-On (PERADON Study) to evaluate the Efficacy and Safety of perampanel prescribed as early add-on in routine clinical practice in Spain
Javier Abril-Jaramillo (Spain)

p379 Efficacy and tolerability of adjuvant lacosamide: the role of clinical characteristics and mechanisms of action of concomitant AEDs
Andrew Neal (Australia)
TUESDAY 28TH AUGUST

p380  LACOSAMIDE MONOTHERAPY IN EPILEPTIC SEIZURES OF PATIENTS WITH DEMENTIA
Angela La Neve (Italy)

p381  Measurement of unbound serum concentrations of valproate and phenytoin for tailored treatment in selected cases – when is it useful?
Katrine Heger (Norway)

p382  Perampanel Efficacy and Safety as early add-on treatment for focal seizures: PEREAGAL Study
Xiana Rodriguez Osorio (Spain)

p383  Influence of Perampanel on behavior and cognition
Galina Odintsova (Russia)

p384  Eslicarbazepine acetate (ESL) as add-on therapy in epilepsy with focal-onset seizures: A clinical and EEG study
Patrizia Pulitano (Italy)

Clinical semiology 2

p385  The Frequency of Ictal Crying During The Psychogenic Non-epileptic Seizures And Epileptic Seizures in Turkish Adult Patients
Irsel Tezer (Turkey)

p386  Pilomotor seizures: a systematic review
Dalma Tényi (Hungary)

p387  Pseudotemporal epilepsy – extratemporal epilepsy with typical temporal seizures
Irena Dolezalova (Czech Republic)

p388  Characterization of Seizures (ILAE 1981 and 2017 Classifications) and their Response to Treatment in a Cohort of Patients with Glial Tumors in a University Institute
Ignacio Casas Parera (Argentina)

p389  Biomarkers in the postictal state: a systematic review and meta-analysis
Sundus Khan (Canada)

p390  Parasomnia or epilepsy? when the diagnosis is related to a nap EEG
Rihab jomaa (Tunisia)
TUESDAY 28th AUGUST

**p391** Ictal Asystole: A case Report
Nirmeen Kishk (Egypt)

**p392** THE CROSS SIGN AND HAND PRAYING: RELIGIOUS AUTOMATISMS AS EXPRESSION OF TEMPORAL LOBE SEIZURES
Xiana Rodríguez Osorio (Spain)

**Epilepsy and neurodevelopment 1**

**p393** Neurodevelopment outcome in Pyridoxine-dependent epilepsy
Chahnez Triki (Tunisia)

**p394** Neurological and psychopathological masks of Rolandoic epilepsy
Nikolai Titov (Russia)

**p395** Correlation of behavioural features, with indicators of clinical severity, in females with Rett Syndrome
Shubhangi Karmakar (Ireland)

**p396** The impact of epileptic seizures on the heart rhythm
Yuliya Rubleva (Russia)

**p397** Epilepsy in cases of severe motor and intellectual disabilities syndrome: The relationship between the extent of disabilities and the characteristics of epilepsy
Tomoyuki Takano (Japan)

**p398** Epilepsy in children with neurodevelopmental disorder at a rural hospital in Japan
Toshihiro Suzuki (Japan)

**p399** Epilepsy and EEG characteristics in children with Autistic Spectrum disorder
Bosanka Jocic-Jakubi (Oman)

**p400** Pyridoxine-Dependent Epilepsy with Carnitine Deficiency
Nihal Olgac Dundar (Turkey)

**p401** Is exclusive breastfeeding protective against idiopathic epilepsy?
Pinar Gencpınar (Turkey)
TUESDAY 28TH AUGUST

Epilepsy and women 2

p402  Altered spontaneous brain activity in female temporal epilepsy patients with polycystic ovary syndrome: a resting-state fMRI study
Xi zhu (China)

p403  Fertility rate and reproductive behaviour in women with epilepsy
Galina Odintsova (Russia)

p404  How are the restrictions on the use of valproate followed in Norway?
Arton Baftiu (Norway)

p405  Antiepileptic drug exposure in pregnancy and mode of delivery: data from the Emilia Romagna Study on Pregnancy and Exposure to Antiepileptic drugs (ESPEA)
Barbara Mostacci (Italy)

p406  Pregnancy and Epilepsy: Obstetric and Perinatal Outcomes, a Prospective-Observational Single Centre Study
Selda Keskin Güler (Turkey)

p407  Pharmacists’ Knowledge on Women’s Issues in Epilepsy in Albania and its Association with their Years of Practice
Serla Grabova (Albania)

p408  Women with epilepsy pregnancy registry in a tertiary center. Preliminary findings
Arthur Kusznir (Brazil)

Epilepsy in childhood 3

p409  Histopathology and MRI findings in two children with COL4A1/-2 mutation related epilepsy
Ingrid Koerber (Germany)

p410  Therapeutic itinerary of children living with epilepsy in Kinshasa: features, determinants and relationships with behavioral and cognitive disorders
Matonda-ma-Nzuzi (Congo, DR)

p411  Transient Elevation of TSH Following Seizures in Children
Ji Yoon Han (Korea, Republic of)
TUESDAY 28TH AUGUST

p412  Callosotomy in children – parental experiences reported at long-term follow-up
Anneli Ozanne (Sweden)

p413  Some diagnostic aspects of epilepsy in children with perinatal brain injuries
Corina Griu (Moldova)

p414  Is it worthwhile to try Eslicarbazepine acetate if Carbamazepine and Oxcarbazepine have failed?
Charlotte Vittenbach (Denmark)

p415  Predictors of neonatal seizures development in children with perinatal brain pathology
Dmitry Morozov (Russia)

p416  Epileptic spasms and non-epileptic eye movements in infants with Hemophagocytic Lymphohistiocytosis
Serena Pellegrin (Italy)

p417  Epilepsy in Children Following Pandemic Influenza Vaccination
Kari Modalsli Aaberg (Norway)

p418  The efficacy of perampanel in patients with epileptic spasms
Shuichi Shimakawa (Japan)

Epilepsy in childhood 4

p419  Photosensitive epilepsy associated with CHD2 mutation
Vasily Nogovitsyn (Russia)

p420  CSF Levels of A Set of Neuropeptides (BDNF, NGF, Neuropeptide Y and galanin) in Children with Refractory Epilepsy
Hasan Tekgul (Turkey)

p421  Neurocognitive safety of perampanel as adjunctive therapy for refractory epilepsy in childhood and its relation with sleep
Marta Torres Arlandis (Spain)

p422  Rolandic spikes and sleep-activated interictal discharges in children with periventricular leukomalacia and epilepsy
Judith Kalser (United Kingdom)

p423  FOXG1 syndrome: further delineating and expanding the clinical phenotypes
Lee Chin Wong (Taiwan, Republic of China)
TUESDAY 28TH AUGUST

p424 Significance of Etiology of Neonatal Seizures in Formation of Epilepsy
Tetyana Litovchenko (Ukraine)

p425 Benign childhood epilepsy with centrotemporal spikes
Lamia Sfaihi (Tunisia)

p426 EPILEPSY IN THREE SIBLINGS ASSOCIATED WITH TUBULIN-GAMMA KOMPLEX-ASSOCIATED PROTEIN 3 (TUBGCP3) MUTATION
F.Mujgan Sonmez (Turkey)

p427 Early signs of autism in infants with a new diagnosis of epilepsy
Manuela Pisch (United Kingdom)

p428 Clinical Studies of Children manifesting Electroencephalographic Paroxysmal Activities in the Frontal Area
Lee Changwoo (Korea, Republic of)

p429 Phenotypic variability in Rett patients with MECP2 mutations: Clinical, molecular and computational analysis
Fakhfakh Faiza (Tunisia)

Epilepsy in the elderly 1

p430 Post-stroke epilepsy and epileptic seizures by the example of the Kharkiv region’s population according to the Ukrainian Stroke Unit
A. Voitiuk (Ukraine)

p431 How Affected Is The Quality of Life of Juvenile Myoclonic Epilepsy Patients Due To Hand Tremor?
Betül Baykan (Turkey)

p432 Relationship between nutritional indicators and clinical and cognitive aspects of elderly patients with new-onset epilepsy
Gloria Tedrus (Brazil)

p433 Non-lesional Late-onset Epilepsy: Semiology, EEG, Cerebrospinal Fluid and Seizure Outcome Characteristics
Marie Suesse (Germany)

p434 Estimation of seizure prevalence in ischemic stroke after thrombolytic therapy
Anda eilam (Israel)
TUESDAY 28th AUGUST

Epilepsy surgery 3

**p435** Reduced hippocampal connectivity after lesionectomy for temporal lobe epilepsy
Niels Alexander Foit (Germany)

**p436** Surgical Seizure Outcome after Stereoelectroencephalography for Intracranial Monitoring: Comparison with PET and Scalp Video-EEG Investigations
Mahmoud Abdallat (Canada)

**p437** Minimally invasive surgical treatment of intractable temporal lobe epilepsy
Michiharu Morino (Japan)

**p438** Feasibility of antiepileptic medication withdrawal after epilepsy surgery in patients with focal cortical dysplasia
Sun Ah Choi (Korea, Republic of)

**p439** Epilepsy Surgery in Children with Central Lobe Cortical Dysplasia
Armenak Melikyan (Russia)

**p440** Can drug-resistant seizures during the course of Tuberous Sclerosis Complex be a specific target for Vagal Nerve Stimulation?
Andrea Landi (Italy)

**p441** OUTCOMES OF PERAMPANEL MONOTHERAPY IN PATIENTS WITH EPILEPSY ASSOCIATED WITH GLIAL TUMOURS OF THE BRAIN
Alexandr Shershever (Russia)

**p442** SEEG as unique procedure versus SEEG-guided radiofrequency thermocoagulation in drug-resistant focal epilepsy: Efficacy and safety with regard to long-term seizure control
Julia Scholly (France)

**p443** Features of clinical manifestations and treatment of insular epilepsy presented with structural lesions in the temporal lobe
Roza Khachatryan (Russia)

**p444** Subclinical Focal Status Epilepticus During Invasive Monitoring During Pre-Surgical Evaluations
Joel Oster (USA)
Epilepsy surgery 4

p445  Clinical relevance of the pASL (Pulse arterial spin labeling) MR in preoperative investigation of pharmacoresistant focal epilepsy patients
Anna Kelemen (Hungary)

p446  Estimating seizure freedom post-surgery using mathematical modelling
Petroula Laiou (United Kingdom)

p447  Outcomes after surgical treatment of MRI-negative epilepsy
Anna V Lebedeva (Russia)

p448  Neurosurgical cerebrovascular pathology in the etiology of structurally caused epilepsy
Anna Oleynik (Russia)

p449  The Utrecht intra-operative HFO Experience - an update on the randomized controlled trial ‘The HFO study: intra-operative detection and localization of high frequency oscillations in the ECoG to guide epilepsy surgery’
Willemiek Zweiphenning (Netherlands)

p450  Stereo-EEG exploration in the insula /operculum in paediatric patients with refractory epilepsy
Friederike Moeller (Netherlands)

p451  Genetic diagnostics in epilepsy surgery candidates: a retrospective cohort study
Maurits W.C.B. Sanders (Netherlands)

p452  In patients with unrevealing structural neuroimaging, can be the Epileptogenic Zone identified by noninvasive pre-surgical multimodal approach?
Dunja Duran (Italy)

p453  High frequency oscillations in the intra-operative ECoG and cognition before and after surgery in children with refractory epilepsy
Dongqing Sun (Netherlands)

p454  Epilepsy surgery: early versus late approach in a pediatric centre
Carolina Croci (Italy)
TUESDAY 28th AUGUST

Epileptic encephalopathies 3

p455 Early infantile epileptic encephalopathy-28 diagnosed with WES presents with coarse facies mimicking mucopolysaccaridoses
Dilşad Türkdoğan (Turkey)

p456 CDKL5 mutation in a case with diagnosis of refractory epilepsy and atypical Rett syndrome
Mehmet Canpolat (Turkey)

p457 Cerebrospinal Fluid Levels of Neuropeptides in Children West Syndrome
Hasan Tekgul (Turkey)

p458 1 and 2 Years Neuropsychological Follow-up Study in the Patients with West syndrome in Georgia
Ana Kvernadze (Georgia)

p459 Management of Lennox Gastaut Syndrome in Germany: a Health Care Provider Analysis and Survey
Maxine Dibue-Adjei (Germany)

p460 Perampanel as add-on treatment in under 12 years old patients with Lennox-Gastaut Syndrome
Angelo Russo (Italy)

p461 Epileptic encephalopathy with continuous spikes and waves during sleep (CSWS): a review of 8 cases
Lamia Sfaihi (Tunisia)

p462 Array comparative genomic hybridization as a prior genetic diagnostic tool for early infantile epileptic encephalopathies
Dilsad Turkdogan (Turkey)

p463 Optimizing the therapy in children with epileptic encephalopathy with continuous spike and wave during sleep
Romana Gjergja Juraski (Croatia)

p464 Customized panel of 49 epilepsy genes in molecular diagnostics of patients with early onset epilepsy and developmental delay
Dorota Hoffman-Zacharska (Poland)
TUESDAY 28TH AUGUST

Genetics 2

p465 Genetic and phenotypic heterogeneity in female patients with KIAA2022mutations
S Krithika (United Kingdom)

p466 Diagnostic and prognostic implications of elevated CSF protein in POLG related epilepsy
Omar Hikmat (Norway)

p467 Detection of genetic epilepsies causes in WES, clinical exome sequencing and targeted NGS panels on Russian population
Artem Sharkov (Russia)

p468 De novo variants in neurodevelopmental disorders with epilepsy
Johannes Lemke (Germany)

p469 Effect of UGT1A4 and 2B7 polymorphisms on lamotrigine glucuronidation in epilepsy patients
Vaiva Petrenaite (Denmark)

p470 Preliminary data of a prospective study on electroclinical phenotype in Pallister-Killian Syndrome
Emilia Ricci (Italy)

p471 A Study on the Diagnostic Value of Chromosomal Microarray Analysis in Pediatric Epilepsy with Complex Phenotypes
Jon Soo Kim (Korea, Republic of)

p472 Defining QARS: catastrophic epilepsy, microcephaly and encephalopathy
Katrine M Johannesen (Denmark)

p473 A genome-wide association study of sodium levels and drug metabolism in a Carbamazepine and Oxcarbazepine treated epilepsy cohort
Mark McCormack (Netherlands)

p474 Single-center experience of chromosomal microarray analysis in children with unexplained developmental delay/intellectual disability
Nihal Olgac Dundar (Turkey)
TUESDAY 28th AUGUST

Genetics 3

p475 Utilization of multigene panel for the diagnosis of epileptic encephalopathy in children
Wang-Tso Lee (Taiwan, Republic of China)

Barbora Benova (Czech Republic)

p477 Epilepsy phenotype associated with point mutations of MT-ATP6ase gene (MILS-NARP syndrome)
Laura Licchetta (Italy)

p478 Candidate genes resequencing in epileptic patients
Laura Licchetta (Italy)

p479 KIAA2022 – further elucidating the phenotype
Trine Bjørg Hammer (Denmark)

p480 Role of copy number variation in adult patients with epilepsy and intellectual disability
Tommaso Martino (Italy)

Late-breaking Abstracts 3

p481 Retrospective analysis of antiepileptic drug effectiveness and tolerability in juvenile myoclonic epilepsy
Katri Silvennoinen (United Kingdom)

p482 Evaluating executive functions in patients with juvenile myoclonic epilepsy using frontal assessment battery
Abbas Tafakhori (Iran)

p483 Our experience of functional hemispherotomy for treatment of epilepsy
Kostiantyn Kostiuk (Ukraine)

p484 Epilepsy management system: integrating brain implants, personal assist devices and the cloud
Vaclav Kremen (USA)

p485 Clinic and demographic profile of patients with active epilepsy: experience from a tertiary care hospital in Turkey
Sehnaz Basaran (Turkey)
TUESDAY 28TH AUGUST

p486 Randomized controlled trials of antiepileptic drugs for the treatment of post-stroke seizures: a systematic review with network meta-analysis
Francesco Brigo (Italy)

p487 First symptoms and presentation at diagnosis of paediatric onset neuronal ceroid lipofuscinoses
Blandine Dozières-Puyravel (France)

p488 Perampanel in patients with refractory and super-refractory status epilepticus in a neurological intensive care unit – a single centre audit on 30 patients
Alexandra Rohracher (Austria)

Late-breaking Abstracts 4

p489 Antiepileptic mono-therapy in newly diagnosed focal epilepsy. A network meta-analysis
Simona Lattanzi (Italy)

p490 Blood-brain barrier dynamics of nanotechnological drug carriers in animal model of temporal lobe epilepsy
Canan Ugur Yilmaz (Turkey)

p491 Neurobehavioral effects of new antiepileptic drugs in mice
Liang-Po Hsieh (Taiwan, Republic of China)

p492 Optimizing EEG-fMRI protocols for localization of epileptogenic areas
Leah Shapiro (Israel)

p493 The feasibility of international continous EEG monitoring
Fahad Algreeshah (Saudi Arabia)

p494 The complexity of differential diagnosis of epileptic and hypocalcemic seizures in children and adolescents
Inna Shchederkina (Russia)

p495 The safety control of the Electrical Stimulation Mapping using numerical simulation
Radek Janca (Czech Republic)

p496 Adjunctive lacosamide treatment for adult focal-onset epilepsy: focus on comorbid intellectual/developmental disorders and differing responses
Ebru Apaydin Doğan (Turkey)
TUESDAY 28th AUGUST

p497 Efficacy of add-on lacosamide treatment for partial onset seizures: a single center observational study in Japan
Yoshio Omote (Japan)

Neuroimaging 3

p498 MRI profiling of focal cortical dysplasia using new diffusion contrasts
Sara Lorio (United Kingdom)

p499 Combined Segmentation as key of morphologic estimation on MRI-negative temporal epilepsy
Volha Kistsen (Belarus)

p500 Anxiety and depression symptoms disrupt resting state connectivity in patients with generalized epilepsies
Marina Koutsodontis Machado Alvim (Brazil)

p501 Sodium Valproate use is associated with reduced cortical thickness in the visual system
Stefano Meletti (Italy)

p502 Morphological changes of cerebellum in epilepsy: Cerebellar volumes are inversely proportional to temporal lobe volume in temporal lobe epilepsy
Vaclav Marcian (Czech Republic)

p503 Contribution of MEG in the Presurgical Evaluation of Frontal Lobe Epilepsy – a Case Series
Nina Merkel (Germany)

p504 SISCOM with multiple injections: re-test reliability
Tim von Oertzen (Austria)

p505 Impaired Language Network in Patients with Temporal Lobe Epilepsy
Silvia Bonnelli (Austria)

p506 The Correlation between Cluster Seizures and Findings of Magnetic Resonance Imaging in Refractory Epilepsy Patients
Navid Naghibi (Iran)

p507 Is enlarged amygdala dysfunctional in patients with mesial temporal lobe epilepsy?
Giorgi Kuchukhidze (Austria)
TUESDAY 28TH AUGUST

**Neuropathology**

**p508**  
Change of the white matter in the epileptic focus in children with focal cortical dysplasia  
Daria Sitovskaia (Russia)

**p509**  
Transcranial brain parenchyma sonography of basal ganglia in the evaluation of the clinical course of juvenile myoclonic epilepsy  
Ivana Dejanovic (Serbia)

**p510**  
Is the frequency of neuronal autoantibodies higher in patients with bilateral hippocampal sclerosis compared to unilateral ones?  
Ebru Nur Vanli-Yavuz (Turkey)

**p511**  
Seizures as the presenting symptom of brain tumors: A Portuguese Center review  
Rita Raimundo (Portugal)

**p512**  
An image registration protocol to integrate electrophysiology, MRI and neuropathology data in epileptic patients explored with intracerebral electrodes  
Rita Garbelli (Italy)

**p513**  
Neurite outgrowth inhibitor A is upregulated in white matter lesions of complex cortical malformations  
Victoria Gruber (Austria)

**Neurostimulation 1**

**p514**  
Incidence of Contralateral Functional Temporal Lobe Connections in Long-term Drug Resistant Epilepsy  
Saraa Kaba (United Kingdom)

**p515**  
Hippocampal deep brain stimulation as an option for treatment of refractory seizures in patients with bilateral periventricular nodular heterotopia  
Arthur Cukiert (Brazil)

**p516**  
Announcement of the REC2Stim trial: Rational Extra-eloquent Closed-loop Cortical Stimulation for patients with epilepsy in the primary sensorimotor cortex  
Dorien van Blooijs (Netherlands)
TUESDAY 28TH AUGUST

p517 The distribution of automatic stimulations in VNS therapy with refractory focal epilepsy patients
Toni Kulju (Finland)

p518 Predicting the most efficacious region to stimulate during sleep for Sub-acute cortical electrical Stimulation
Maria Francisca Cunha (United Kingdom)

p519 Cortical Stimulation and SEEG: Evolution of a technique.
Giusy Carfi Pavia (Italy)

p520 Vagus nerve stimulation induced hypothermia drives most of the effects on hippocampal electrophysiology in rats
Wouter Van Lysebettens (Belgium)

p521 Target site-specific effects of brain stimulation on microRNA expression in experimental epilepsy
Lara Costard (Germany)

Non-epileptic paroxysmal events

p522 Semiology of psychogenic non-epileptic seizures: an international cross-cultural study
Ali Asadi-Pooya (Iran)

p523 COgnitive behavioural therapy vs standardised medical care for adults with Dissociative non-Epileptic Seizures (CODES): Baseline characteristics of participants in a randomised controlled trial
Laura H. Goldstein (United Kingdom)

p524 Differential diagnosis of nocturnal events
Barış Baklan (Turkey)

p525 Hypnosis-Induced Psychogenic Non-Epileptic Seizures in the Pediatric Epilepsy Monitoring Unit – A Case Study
Tyson Sawchuk (Canada)

p526 Differences in interpersonal and interactional peri-ictal behaviour between epileptic and psychogenic nonepileptic seizures
Markus Reuber (United Kingdom)

p527 PNES strategy in the Danish Capital Region
Karin Nørgaard (Denmark)
TUESDAY 28TH AUGUST

Psychiatry and epilepsy 1

p528 The self-stigma of people with epilepsy: results of a qualitative research
Izumi Kuramochi (Japan)

p529 Perampanel as part of anticonvulsant combination therapy in patients with limbic epilepsy personality syndrome
Yaroslav Zhuravlyov (Russia)

p530 Cognitive-behavioural therapy does not meaningfully reduce depression in most people with epilepsy: A systematic review with a reliable change analysis
Darlene Snape (United Kingdom)

p531 Factors related to quality of life in patients with epilepsy
Mitsutoshi Okazaki (Japan)

p532 The relationship between mentalizing skills and stigmatization in epilepsy patients
Gulnihal Kutlu (Turkey)

p533 Epilepsy treatment in patients with comorbid suicidality: ethical, clinical social aspects
Ekaterina Mikhalovska-Karlova (Russia)

p534 Prevalence and risk factors of depression and anxiety among patients with convulsive epilepsy in rural West China
Hai Jiao Wang (China)

Social issues 2

p535 Experience, knowledge and uncertainties of the families in West Syndrom - How do they built their approaches : an anthropological analysis
Sophie Arborio (France)

p536 Korean Epilepsy Patient's Referral Pattern to Epilepsy Center
Jun Hong Lee (Korea, Republic of)

p537 The sociometric status of children with epilepsy in regular schools in the Czech Republic
Jiri Kohout (Czech Republic)
TUESDAY 28TH AUGUST

p538  Impact of Severe Childhood Epilepsy on Siblings Under 18 Years of Age  
Bradley S Galer (USA)

p539  Socio-demographic, clinical characteristic and social life of patient with epilepsy  
Nerses Bebek (Turkey)

p540  Education project in schools: to know epilepsy and manage an epileptic crisis in a school environment  
Costanza Calabrese (Italy)

p541  Do's and don'ts during a tonic-clonic seizure: results of a questionnaire among patients, relatives, healthcare personnel and general population  
Alessandra Lalla (Italy)

p542  How to Manage the Impossible (HMI)? Anthropological research: Understanding parents facing diagnosis of Dravet Syndrome in their child  
Tania Korsak (France)

p543  Psychosocial impact of epilepsy on adolescence: a qualitative investigation to obtain subjective perspective on living with chronic illness  
Benedetta Ragni (Italy)

Status epilepticus 2

p544  Acute symptomatic seizures as presenting feature of hyperosmolar hyperglycemic non-ketotic state  
Soaham Desai (India)

p545  Status epilepticus with recurrent acute necrotizing encephalopathy in a child  
Sang Mi Park (Korea, Republic of)

p546  Does perampanel affect the electroencephalogram? Clinical observation  
Olga Rakhmanina (Russia)
<table>
<thead>
<tr>
<th>Page</th>
<th>Title</th>
<th>Authors</th>
</tr>
</thead>
<tbody>
<tr>
<td>p547</td>
<td><strong>Nonconvulsive Seizures and Nonconvulsive Status Epilepticus</strong></td>
<td>Nihal Olgac Dundar (Turkey)</td>
</tr>
<tr>
<td></td>
<td><strong>Definition in A Pediatric Intensive Care Unit</strong></td>
<td></td>
</tr>
<tr>
<td>p548</td>
<td><strong>Evaluation of progesterone levels in cerebrospinal fluid obtained</strong></td>
<td>Chiara Lucchi (Italy)</td>
</tr>
<tr>
<td></td>
<td><strong>during status epilepticus</strong></td>
<td></td>
</tr>
<tr>
<td>p549</td>
<td><strong>ADANScale: Proposal of prehospital scale for detection of status</strong></td>
<td>Manuel Requena Ruiz (Spain)</td>
</tr>
<tr>
<td></td>
<td><strong>epilepticus</strong></td>
<td></td>
</tr>
<tr>
<td>p550</td>
<td><strong>Towards a common definition of neonatal status epilepticus</strong></td>
<td>Judith Kalser (United Kingdom)</td>
</tr>
</tbody>
</table>
WEDNESDAY 29TH AUGUST

Basic science 7

p551 Abnormal Clock gene oscillation and decreased Sirt1 expression causes abnormal circadian rhythms in Epileptic Kv1.1 knock out mice
Rama Maganti (USA)

p552 Antiseizure properties of cannabidiol are attenuated in the absence of transient receptor potential vanilloid 1 receptors
N Jones (United Kingdom)

p553 A role of the orphan G-protein coupled receptor in the anti-epileptic properties of cannabidiol
M Bazelot (United Kingdom)

p554 In-depth characterisation of an infantile rat model of epileptic encephalopathy for testing disease-modifying treatments
Teresa Ravizza (Italy)

p555 Functional connectivity changes during epileptogenesis: a longitudinal resting-state functional MRI study
Emma Christiaen (Belgium)

p556 Epileptic discharges in an experimental animal model for intracerebral hemorrhage
Charlotte Germonpré (Belgium)

Basic science 8

p557 Functional and morphological changes in rat brain slices following repeated seizures evoked with 4-aminopyridine treatment
Petra Varró (Hungary)

p558 Dynamics of neuronal activity in the cerebral neocortex during human epileptic seizures revealed by microelectrode recordings
Pierre Mégevand (Switzerland)

p559 Spines and dendritic abnormalities in different subtypes of FCDs suggest altered anatomical network
Laura Rossini (Italy)

p560 A functional microRNA atlas of the hippocampus in experimental temporal lobe epilepsy
David Henshall (Ireland)
**WEDNESDAY 29TH AUGUST**

**p561**  Both neuronal expression of P-glycoprotein and Erythropoietin Receptor can be induced in vitro by glutamate, as well as in vivo by Status epilepticus  
Jerónimo Auzmendi (Argentina)

**p562**  Pharmaco-resistant neonatal seizures: critical mechanistic insights from a chemoconvulsant model  
Shilpa Kadam (USA)

**p563**  Elucidate the mechanism of vagus nerve stimulation therapy using immune antibody staining  
Go Seyama (Japan)

**p564**  Bifrontal 7-Hz discharges represent early posttraumatic epileptiform activity in rats  
Ilia Komoltsev (Russia)

**p565**  GABAA receptor subunit expression is significantly altered in the amygdala in human temporal lobe epilepsy  
Harald Stefanits (Austria)

**Basic science 9**

**p566**  Lacosamide and Levetiracetam Have No Effect on Sharp-Wave Ripple Rate  
Jan Kudlacek (Czech Republic)

**p567**  Differences in effectiveness of Lacosamide and generic version medication  
Ja Un Moon (Korea, Republic of)

**p568**  Level of urine N-telopeptide of type I collagen in patients treated with antiepileptic drug  
Yoon Seon Park (Korea, Republic of)

**p569**  Time course of free radical production associated with status epilepticus in immature brain  
Jaroslava Folbergrová (Czech Republic)

**p570**  Locked nucleic acid antagomir targeting microRNA-134 protects against epileptiform activity without non-specific effects on pyramidal neuron biophysics  
Gareth Morris (United Kingdom)
WEDNESDAY 29TH AUGUST

p571 To study the effect of Embelin on neurogenesis and cognition in PTZ induced epilepsy model of adult zebrafish
Uday Kundap (Malaysia)

p572 The Effect of Levetiracetam Therapy on the Autonomous Nerve System with newly diagnosed epilepsy Patients
Demet Ilhan Algin (Turkey)

Classification

p573 Classification of the epilepsies and seizure types 2017
Vladimir Karlov (Russia)

p574 The diagnosis of epileptic seizures based on operational Classification of Seizures Types by the International League Against Epilepsy with Googling for definition seizures in the database on Android operational system table personal computer.
Vladimir Andreev (Russia)

p575 Reliability of the epileptic syndrome diagnosis established early after a new onset seizure
Elena Fonseca Hernández (Spain)

p576 Impact of clinical factors on duration of active disease in patients with resolved epilepsy
Nelica Ivanovic-Radovic (Serbia)

Clinical neurophysiology 5

p577 Abnormal heart rate variability during non-REM sleep is a predictor of postictal generalized EEG suppression in patients with focal epilepsy
Mika Sakamoto (Japan)

p579 Looking for new interictal electrophysiological markers of the epileptogenic zone at different frequency bands
Nicolas Roehri (France)

p580 Existence of motor evoked potential polyphasia in patients with juvenile myoclonic epilepsy and their healthy first degree relatives
Stefani Stefani (Cyprus)
WEDNESDAY 29TH AUGUST

p581 Evaluation of dual accelerometer detection algorithms for tonic-clonic seizures
Fredrik Ohlsson (Sweden)

p582 Feasibility study for using consumer-grade EEG headsets to improve the life of patients with absence epilepsy
Dirk Loeckx (Belgium)

p583 Reading and Praxis Induction in Juvenile Myoclonic Epilepsy in Comparison with Juvenile Absence Epilepsy
Emel Ur Ozcelik (Turkey)

p584 Subcutaneous EEG reliably detects certain seizures
Sigge Weisdorf (Denmark)

p585 Sleep-wakefulness connectivity variation in children with predominantly nocturnal focal seizures
Anca Adriana Arbune (Romania)

Clinical neurophysiology 6

p586 Impact of selective cyclooxygenase-2 inhibitor, celecoxib on cortical excitability and electrophysiological property in brain of healthy volunteer: Randomized, double-blind, placebo-controlled study
Jung-Ah Lim (Korea, Republic of)

p587 Added value of EEG source localization in extra-temporal lobe epilepsy
Pieter van Mierlo (Belgium)

p588 Functional connectivity in high frequencies (80-300 Hz) decreases inside the seizure onset zone at the seizure start
Eva Peslova (Czech Republic)

p589 Feasibility of language-related ERP recordings from stereo-EEG in children
Birgit Pimpel (United Kingdom)

p590 Babel: a new method for the study of network transitions, a comparison with coherence and an example application in invasive EEG and epilepsy
Beatriz Chavarría (Spain)
WEDNESDAY 29TH AUGUST

p591 Focal epileptic seizures anticipation based on heart rate variability features
Pelagia Vorgia (Greece)

p592 Inter-ictal EEG spike inflow-outflow connectivity pattern analysis using Partial Directed Coherence (PDC), and its relation to connectivity mapping in time and frequency domains. Validation of inter-hemispheric connectivity analysis using EEG Wada data in
Alberto Pinzon (USA)

p593 Impact of cEEG on clinical outcome in patients with altered consciousness: A randomized controlled trial (CERTA)
Andrea O. Rossetti (Switzerland)

p594 Motor seizure detection and alerting with a wearable device
Paola De Liso (Italy)

Clinical pharmacology 5

p595 Anger, mood and quality of life in patients with epilepsy treated with eslicarbazepine acetate
Manuel Toledo (Spain)

p596 Real-life experience with Perampanel in 36 patients
Luca Tagliafico (Italy)

p597 Perampanel in treatment of patients with focal epilepsy with a syndrome of the bilateral synchronization on the EEG
Liudmila Lipatova (Russia)

p598 Pharmacokinetic drug-drug interaction between lacosamide and other antiepileptic drugs in Japanese adult patients with epilepsy
Makiko Ota (Japan)

p599 Effect of valproic acid on perampanel pharmacokinetics in patients with epilepsy
Francesca Bisulli (Italy)

p600 AN INITIAL PRACTICAL EXPERIENCE OF PERAMPELON MONOTHERAPY IN PATIENTS WITH EPILEPSY
Nataliya Perunova (Russia)
WEDNESDAY 29TH AUGUST

p601 Healthcare resource utilization among patients treated with perampanel: a retrospective UK database study
Sarah Holden (USA)

p602 Clinical Experience of Perampanel in Intractable Focal Onset: Over 12 Months Follow-Up
Soo Yeon Kim (Korea, Republic of)

p603 Efficacy and tolerability of brivaracetam in patients with refractory epilepsy. An open prospective follow-up study
Torleiv Svendsen (Norway)

p604 Efficacy and tolerability of perampanel to treat drug resistant sleep seizures
Mar Carreño (Spain)

p605 Pharmacokinetics and tolerability of the T-type Calcium Channel Blocker ACT-709478, a potential new antiepileptic drug, in a single-ascending dose study in healthy subjects
Priska Kaufmann (Switzerland)

Clinical pharmacology 6

p606 Lamotrigine monotherapy in Juvenile myoclonic epilepsy
Jooyong Kim (Korea, Republic of)

p607 Brivaracetam: A single UK centre prospective study of long-term effectiveness in focal onset epilepsy
Melissa Maguire (United Kingdom)

p608 Efficacy and Tolerance of Perampanel - Multicentric Study
Kamila Volna (Czech Republic)

p609 Perampanel as add-on treatment in highly drug-resistant epilepsies: real-world data from an Italian epilepsy centre
Martina Fanella (Italy)

p610 Cannabis use and patient reported outcome measures in a prospective, tertiary-care cohort of patients with epilepsy
Sandra Wahby (Canada)

p611 Hair loss: A Rare Side Effect of Levetiracetam
Hakan Kaleagasi (Turkey)
WEDNESDAY 29TH AUGUST

p612  Efficacy, tolerability, and blood concentration of zonisamide in daily clinical practice
Sung Eun Kim (Korea, Republic of)

p613  Favourable response to tocilizumab in a case of seronegative autoimmune encephalitis with progressive MRI defects refractory to IVIG and rituximab
Anni Saarela (Finland)

p614  Improvement in seizure control, quality of life and decreased costs of utilization following alternative therapy with perampanel in patients with refractory epilepsy
Kanitpong Phabphal (Thailand)

Clinical semiology 3

p615  ‘Fly biting’ or trombone tongue: novel semiology of lingual seizures due to left mesial temporal lobe epilepsy in an adolescent
Munni Ray (United Kingdom)

p616  Clinical Characteristics of Seizures in Patients with Posterior Reversible Encephalopathy Syndrome
Se-Jin Lee (Korea, Republic of)

p617  Bimodal language in post-ictal aphasia
Agnès Trebuchon (France)

p618  Cerebral Venous Sinus Thrombosis and Seizures; Retrospective Evaluation of Long-Term Follow-Up
Kezban Aslan (Turkey)

p619  Anatomoelectroclinical features of seizures with pure insular onset
Maria Peltola (Finland)

p620  EPILEPSY AS PRESENTATION FORM OF AMYLOID ANGIOPATHY
José David Herrera-García (Spain)

p621  Gelastic seizures or ictal smiling? A different semiological features in temporal lobe epilepsy
Nerses Bebek (Turkey)

p622  Visual aura in patients with migraine and epilepsy
Galina Odintsova (Russia)
De Morsier syndrome as etiology of atonic seizures in a young woman
Maria Jose Hernandez Garcia (Spain)

Clinical Aspects of Comorbidity of Temporal Lobe Epilepsy and Narcolepsy Type 1 – Two Case Reports.
Katarína Klobučníková (Slovakia)

Using Surface Electromyography to Differentiate between Generalized Tonic-Clonic Seizures and Psychogenic Non-Epileptic Seizures
Anton Gumbinger (USA)

Epidemiology 2

Awareness and Attitude Toward Epilepsy Among Medical Students and Allied Health Care Students at King Abdulaziz University, a Survey Study
Soha A. Alomar (Saudi Arabia)

The structure of paroxysmal syndrome with neurosurgical cerebrovascular pathology, taking into account the gender and age characteristics
Anna Oleynik (Russia)

The occurrence of neurological and psychiatric symptoms and diseases in families of epilepsy patients compared to control families - An interview study on patients with epilepsy
Eemeli Saastamoinen (Finland)

A longitudinal study of presurgical characteristics and surgical outcome of intractable epilepsy due to focal cortical dysplasia
Martin Pail (Czech Republic)

Epidemiology of Acute symptomatic seizures in the Department of Neurology
Rita Raimundo (Portugal)

Half of the patients with psychogenic nonepileptic seizures have concomitant epilepsy: big diagnostic challenge
Serap Saygi (Turkey)

Prevalence and risk factors for active epilepsy in a rural health district in the North-West Region of Cameroon
Samuel Anye Angwafor (United Kingdom)
WEDNESDAY 29th AUGUST

p633 A retrospective analysis of an adult population with typical electroencephalographic criteria for absence epilepsy
Rita Raimundo (Portugal)

Epilepsy and neurodevelopment 2

p634 Cumulative effects of antiepileptic drugs on IQ and brain structure in children with focal epilepsy
Carmen H. Stevering (Netherlands)

p635 Neurodevelopmental outcome in patients with KCNQ2 Epileptic Encephalopathy
Ilaria Tondo (Italy)

p636 Demographic, Clinical Feature and Response to Surgical Treatment in 33 Patients
Suad Alyamani (Saudi Arabia)

p637 Does extension of acute BBB impairment after stroke predict development of vascular epilepsy?
David Kala (Czech Republic)

p638 Clinical-Electroencephalographic outcomes and relationships with autistic features in preschoolar children with Idiopathic Autism Spectrum Disorder
Marta De Rinaldis (Italy)

p639 Epileptiform abnormalities in wakefulness and sleep in children with specific language impairment
Iva Příhodová (Czech Republic)

p640 Estimation of frontal lobe absence epilepsy with ADHD
Eiji Nakagawa (Japan)

p641 Preventive epilepsy therapy in patients with tuberous sclerosis complex (TSC)
Antonina V Grigorieva (Russia)
Epilepsy in childhood 5

p642 Prevalence of epilepsy after febrile seizures in older children
Motoko Ogino (Japan)

p643 Epilepsy in infancy: a prospective population-based study in London and South-East of England
Jane Kung (United Kingdom)

p644 Sleep-related Hypermotor Epilepsy in Children
Marta Elena Santarone (Italy)

p645 Chewing induced reflex seizures („eating epilepsy“) as a new additional clinical feature in pediatric patients with SYNGAP1 mutations? Review of literature and case report
Kirsten Eschermann (Germany)

p646 The correlation between ADHD and brain MRI findings in children with epilepsy
In Goo Lee (Korea, Republic of)

p647 Efficacy of intrathecal baclofen pump to neurological manifestations of type 2 Gaucher Disease
Mahoko Furujo (Japan)

p648 Efficacy of perampanel for the treatment of focal epilepsy in children and adolescents
Natalya Savelyeva (Russia)

p649 “It’s my worst fear” - a phenomenological study of being the parent of a 3-6 year old child with epilepsy
Klaus Ehrenreich (Denmark)

p650 Lower dynamic functional connectivity in children with benign epilepsy with centro-temporal spikes during language processing
Alexandre N Datta (Switzerland)

p651 Experience with Everolimus in infants and toddlers with TSC-related epilepsies
Sharon Samueli (Austria)
WEDNESDAY 29th AUGUST

**Epilepsy in childhood 6**

**p652**  
**Efficacy, Safety and Neurodevelopmental Comparisons of Levetiracetam or Phenobarbital Initiated Cases in Newborn Period**  
Nihal Olgac Dundar (Turkey)

**p653**  
**Trends in PAEDIATRIC epilepsy surgery 2000-2015 - a single centre study**  
Anežka Bělohlahvková (Czech Republic)

**p654**  
**Early seizure onset in TSC: probing for prognostic markers**  
Francesca Cervi (Italy)

**p655**  
**Status epilepticus in children about 41 cases**  
Lamia SFAIHI (Tunisia)

**p656**  
**Dravet syn – syndrome with different fenotype, genotype and outcome**  
Vlasta Đuranović (Croatia)

**p657**  
**Phenotypical picture in RELN gene mutation**  
Carmen Sandu (Romania)

**p658**  
**Hypertension during ACTH therapy for infantile spasms**  
Yoshikazu Kitami (Japan)

**p659**  
**Pharmacoresistant focal seizures in a Haberland´s syndrome**  
Sofia Popovich (Russia)

**p660**  
**Childhood Absence epilepsy and Vagus Nerve Stimulation: the French experience with a pre- and post-VNS insertion neuropsychological evaluation**  
Norbert Khayat (France)

**p661**  
**Breast milk and the ketogenic diet – how we do it.**  
Anastasia Dressler (Austria)

**p662**  
**New onset refractory status epilepticus and claustrum lesions in a child – a diagnosis and therapeutic challenge**  
Claudia Melo (Portugal)
WEDNESDAY 29TH AUGUST

Epilepsy in the elderly 2

p663  Cerebral small vessel disease burden in late-onset epilepsy  
Laura Abraira del Fresno (Spain)

p664  Incidence of secondary epilepsy at inpatients of Neurology Intensive Care Unit  
Valbona Govori (Kosovo)

p665  Drug resistant epilepsy in older adults  
Moshe Hershkovitz (Israel)

p666  Clinical extension of osteoporosis study in institutionalized adult patients with refractory epilepsy  
J.J.L. Berkvens (Netherlands)

p667  Prospective hospital-based study of early-onset and late-onset post-stroke seizure predictors and outcomes  
Sofia Freiman (Russia)

p668  New onset adult Insulinoma presenting as intractable epilepsy – an increasingly common phenomenon  
Christopher Philbey (United Kingdom)

Epilepsy surgery 5

p669  A single centre study comparing the effectiveness of the AspireSR® 106 Vagus Nerve Stimulator model to older models in drug resistant epilepsy  
Melissa Maguire (United Kingdom)

p670  Estimated outcome versus observed outcome in epilepsy surgery  
Karl Martin Klein (Germany)

p671  New-onset bilateral tonic-clonic seizures after epilepsy surgery: a national register study  
Johan Bjellvi (Sweden)

p672  Quality of Life after Epilepsy Surgery in Children with Medically Resistant Temporal Lobe Epilepsy  
Konstantin Abramov (Russia)
WEDNESDAY 29TH AUGUST

p673 Surgical strategy of temporal lobe meningoencephalocele associated with pharmacoresistant epilepsy: a case report
Sophia Popovich (Russia)

p674 Temporal lobectomy for refractory epilepsy: outcomes and predictors of seizure recurrence
Abhijeet Gummadavelli (USA)

p675 Surgical outcomes of temporal epilepsy due to structural lesions
Irem Capraz Yildirim (Turkey)

p676 Clinical manifestations, diagnosis and treatment of insular epilepsy caused by cavernous malformation
Roza Khachatryan (Russia)

p677 Cognitive and seizure outcome in elderly temporal lobe epilepsy surgery
Salma Hanna (Canada)

p678 Post-operative hippocampal volume changes on magnetic resonance volumetry in patients with mesial temporal lobe epilepsy
Koji Iida (Japan)

Epilepsy surgery 6

p679 Epilepsy surgery in MTLE - clinical results compared with histopathological findings
Eva Brichtova (Czech Republic)

p680 The preictal and ictal evolution of oscillatory activities in temporal lobe epilepsy: a SEEG study
Barbora Sklenárová (Czech Republic)

p681 Experience in the use of invasive stereo EEG monitoring for the surgical treatment of pharmacoresistant epilepsy
Nazgul Kalybaeva (Russia)

p682 Strengths and pitfalls of disconnective procedures in epilepsy surgery
Alessandro De Benedictis (Italy)

p683 Microelectrode recording signals originating from structures inferior to expected location of anterior nucleus of thalamus (ANT) predict lateral pass of ANT in DBS surgery for epilepsy
Soila Järvenpää (Finland)
**WEDNESDAY 29th AUGUST**

**Epileptic encephalopathies 4**

- **p684** Electro-clinical features in KCNB1 encephalopathy  
  Ilaria Pizzolorusso (Italy)

- **p685** Influence of contra-indicated medication use on cognitive outcomes in Dravet syndrome and age at first afebrile seizure as clinical predictor in SCN1A-related seizure phenotypes  
  B.P.C. Koeleman (Netherlands)

- **p686** Migrating Partial Seizures in Infancy  
  Sanja Pejic Rosko (Croatia)

- **p687** ESES-like EEG pattern in KCNB1-related encephalopathy  
  Guido Rubboli (Denmark)

- **p688** Sleep EEG analysis in ESES patients: a retrospective case series study  
  Cristina Pomeran (Romania)

- **p689** Epileptic and neuropsychological outcome in patients with West Syndrome of unknown etiology  
  Michela Quintiliani (Italy)

- **p690** Biallelic variants in CNPY3 cause West syndrome with hippocampal malrotation and characteristic fast waves  
  Mitsuhiro Kato (Japan)

**Genetics 4**

- **p691** Association of polymorphisms of dopaminergic system genes with the risk for side effects of levetiracetam in patients with epilepsy (pilot study)  
  Ludmila Lipatova (Russia)

- **p692** The prevalence of CYP2D6*4 gene polymorphism associated with the efficacy / toxicity of antiepileptic drugs  
  Ludmila Lipatova (Russia)

- **p693** Clinical, molecular and computational analysis in patients with a novel double mutation and a new synonymous variant in MeCP2: Report of the first missense mutation within the AT-hook1 cluster in Rett syndrome  
  Faiza Fakhfakh (Tunisia)
WEDNESDAY 29TH AUGUST

p694 Familial early onset eyelid myoclonia with absences associated with RORB mutation
Elena Gardella (Denmark)

p695 Non-Mendelian causes of temporal lobe epilepsy
Heinz Krestel (Switzerland)

p696 Epileptic encephalopathy with facial dysmorphia due to deletion of CHD2
Gleb Zabrodets (Belarus)

p697 Identification of structural variants in previously unsolved epilepsy cases using linked-reads sequencing technique
Christina Dühring Fenger (Denmark)

p698 The relevance of rare genetic variation of microRNAs, their biosynthesis genes and target regions in epilepsy
Karl Martin Klein (Germany)

p699 The role of genomic investigations in epilepsy patients with complex phenotypes
Iliescu Catrinel (Romania)

Late-breaking Abstracts 5

p700 EEG-patterns in sporadic Creutzfeldt-Jakob disease: from mild encephalopathy to epileptic hyperexcitability
Vera Dinkelacker (France)

p701 Vagus nerve stimulation in refractory and super-refractory status epilepticus – a systematic review
Francesco Brigo (Italy)

p702 EEGs findings in children with autism spectrum disorders
Donies Masmoudi (Tunisia)

p703 Increased white matter hyperintensity volume in elderly-onset epilepsy without focal lesion
Yun Ho Choi (Korea, Republic of)

p704 Parental mosaicism in epilepsies due to “de novo” variants
Rikke S Møller (Denmark)
WEDNESDAY 29TH AUGUST

p705 Supervised ensemble classifier of preoperative network characteristics predicts visual field deficit after selective amygdala-hippocampectomy
Theodor Rüber (Germany)

p706 Seizure control and treatment in pregnancy: observations from the Russian Register of Pregnancy and Epilepsy
Anna Usoltseva (Russia)

p707 Disconnective versus resective surgery in epilepsy: surgical outcome and safety
Hamda Kamalboor (Saudi Arabia)

p708 International League Against Epilepsy/European Academy of Neurology recommendations on the use of valproate in girls and women of childbearing age – how do they work in practice
Magdalena Bosak (Poland)

Late-breaking Abstracts 6

p709 Effects of Early-life Kindling Stimulations on Parvalbumin Immunoreactivity in Cortex and Thalamus of GAERS rats
Ozlem Akman (Turkey)

p710 Seizure onset of epileptogenic cerebral dysplasias in children
Hava Gazdieva (Russia)

p711 A dramatic response to early initiation of Anakinra (interleukin-1 receptor antagonist) treatment in a 4.5 year old healthy child with FIRES (Febrile- Infection Related Epilepsy Syndrome)
Ilan Linder (Israel)

p712 Changes in blood levels of selected immunological parameters in children with pharmacoresistant epilepsy treated with synthetic ACTH analogue - preliminary results
Magdalena Kaczorowska-Frontczak (Poland)

p713 Treatment of the child with early infantile epileptic encephalopathy-5 (EIEE5) with ketogenic diet
Marek Bachański (Poland)

p714 Initial experience using the visualase MRI-guided stereotactic laser ablation system for epileptogenic lesions
Firas Fahoum (Israel)
### WEDNESDAY 29TH AUGUST

| p715 | Naso-ethmoidal EEG electrode – a semi-invasive window onto mesial and orbitofrontal structures  
Dora A. Lozsadi (United Kingdom) |
| p716 | Combination of Interictal EEG and EEG-fMRI connectivity analysis improves prediction of post-operative outcome  
Giannina R. Iannotti (Switzerland) |

### Neuroimaging 4

| p717 | Distinct cortical and subcortical structural alterations mirroring daytime-related seizure occurrence  
Stanislav Alexandru Groppa (Moldova) |
| p718 | fMRI of Hippocampal Activation on Individual Basis in Patients with Intractable Epilepsy  
Sasha Alick (USA) |
| p719 | The Effect of Cortical Dysplasia on the Brain Activation and White Matter Tracts in Patients with Epilepsy  
Sasha Alick (USA) |
| p720 | Cognitive dysfunction in frontal lobe epilepsy: a neuropsychometry and fMRI study  
Lorenzo Caciagli (United Kingdom) |
| p721 | Pivotal role of the globus pallidus as a network hub in focal epilepsy: Evidence from graph theoretical analysis based on DTI  
Kang Min Park (Korea, Republic of) |
| p722 | Lateralization of Temporal Lobe Epilepsy using MRI and DTI Findings in Hippocampus  
Jaafar Mehvari Habibabadi (Iran) |
| p723 | Progressive topological disorganization of brain network in focal epilepsy  
Kang Min Park (Korea, Republic of) |

### Neuropsychology of epilepsy 2

| p724 | Assessing Quality Of Life (QoL) In Patients With Seizures Associated With Tuberous Sclerosis Complex (TSC)  
Theo Tritton (United Kingdom) |
WEDNESDAY 29TH AUGUST

p725  Social cognition deficits and quality of life in patients with drug resistant epilepsy
Aleksandra Bala (Poland)

p726  Gender differences in sexuality in patients with epilepsy
Liudmila Lipatova (Russia)

p727  Forced normalization, a necessity for new consideration
Nasim Tabrizi (Iran)

p728  Evaluating the longer-term cognitive effects of adjunctive perampanel compared to lacosamide in a naturalistic outpatient setting
Carolin Meschede (Germany)

p729  Evaluation of a short demographic questionnaire for bedside estimation of patients’ global cognitive functioning in epilepsy patients
Katja Menzler (Germany)

p730  Effect of interictal epileptic spikes on sleep spindles in medial temporal regions during NREM sleep: are there consequences on memory long-term consolidation? A SEEG study
Isabelle Lambert (France)

p731  Composition of texts with syllabic separation of words during reading in epilepsy
María Graciela Cano Celestino (Mexico)

p732  Multimodal analysis of cognitive functions in patients with epilepsy
Biljana Gjoneska (Macedonia, FYR)

p733  Seizures Dynamic beyond the epileptogenic zone Impact Word Production Performance in Pharmaco-resistant Epilepsy
Agnes Trebuchon (France)

Neurostimulation 2

p734  REVIEW OF INTERNAL REFERRALS OF PATIENTS WITH DRUG RESISTANT EPILEPSY FOR VAGUS NERVE STIMULATION (VNS)
Laia Nou (Spain)

p735  Observed suppressed power after single pulse electrical stimulation is associated with the occurrence of early responses
Michelle Dascha van der Stoel (Netherlands)
WEDNESDAY 29TH AUGUST

p736  Can drug-resistant epilepsies in Rare Diseases be a specific target for Vagal Nerve Stimulation? D. Grioni (1), C. Cavandoli (2) A.Landi (2) (1)Child Neurology Unit, (2)Neurosurgery Unit S. Gerardo Hospital University of Milan Bicocca Monza (Italy)
   Daniele Grioni (Italy)

p737  Vagus Nerve Stimulation – Multicenter Experience in Brazil
   Henrique Jannuzzelli Pires do Prado (Brazil)

p738  Laryngeal muscle-evoked potentials to evaluate vagus nerve activation
   Charlotte Bouckaert (Belgium)

p739  Efficacy and safety of the AspireSR® VNS at Ghent University Hospital, Belgium
   Ann Mertens (Belgium)

p740  Anti-epileptic drug profile extraction on TMS-induced brain oscillations
   Isabella Premoli (United Kingdom)

p741  Short-interval intracortical facilitation in epilepsy
   Katri Silvennoinen (United Kingdom)

p742  Intracranial direct stimulation and acute psychosis
   Estefanía Conde Blanco (Spain)

Organisation of care 2

p743  The yield of early intervention at the first epileptic seizure
   Eric Ménétré (Switzerland)

p744  “Epilepsy nurses makes a difference !” -The nurse’s new role increase the quality of the cognitive examination of children with epilepsy, and binds interdisciplinary collaboration together
   Anne Brodersen (Denmark)

p745  Pre-hospital and Emergency Care of Adult and Paediatric Seizure - An Hospital Based Review
   Vera Espírito Santo (Portugal)

p746  Integrating the Systematic Assessment of Psychological States in the Epilepsy Monitoring Unit: Concept and Compliance
   Rosa Michaelis (Austria)
WEDNESDAY 29TH AUGUST

p747  European Audit of Seizure management in Hospitals (EuroNASH): preliminary results of the audit in Austria
       Teia Kobulashvili (Austria)

p748  1 year pilot study of a technology-enabled platform for supporting patients with epilepsy
       Rupert Page (United Kingdom)

Prognosis and outcome

p749  Clinical Characteristics and prognosis of patients with seizure secondary to autoimmune encephalitis: a retrospective study in east China
       Yao Lu (China)

p750  Patient-related factors associated with accidental injuries in patients with generalized tonic-clonic seizures. Results of an observational, cross-sectional, multicenter study (QUIN-GTC study)
       Xavier Salas-Puig (Spain)

p751  Modelling Seizures in Epilepsy – an alternative to the Cox model
       Anthony Marson (United Kingdom)

p752  LONG-TERM POSTOPERATIVE COURSE OF SYMPTOMATIC EPILEPSY ASSOCIATED WITH BENIGN BRAIN TUMORS
       Yelena Marchenko (Russia)

p753  The Impact of Generalized Tonic Clonic Seizure Clusters
       Victoria Reick-Mitrisin (USA)

p754  Risks of Comorbidities that Affect Mortality Rate of Epileptic Patients in Thailand
       Somsak Tiamkao (Thailand)

p755  Determination of the risk factors which maintain the epileptogenesis in the patients with neurocysticercosis
       Nadejda Gorincioi (Moldova)
WEDNESDAY 29th AUGUST

Psychiatry and epilepsy 2

p756  Do antiepileptic drugs improve ADHD symptoms in children diagnosed with ADHD associated with interictal epileptiform discharges
Dobrinko Socanski (Norway)

p757  Do antiepileptic drugs affect psychosomatic symptoms? : A short-term observational study in patients with newly diagnosed epilepsy
Sung-Pa Park (Korea, Republic of)

p758  Drug induced acute psychosis in epilepsy
Gordana Kiteva-Trenchevska (Macedonia, FYR)

p759  Dissociative identity disorder seems to be quite frequent in female patients treated for psychogenic non-epileptic seizures in epilepsy centers
Christoph Kurth (Germany)

p760  Quality of Live of People with Epilepsy - a multifactorial, retrospective Analysis
Nadia Thamm (Austria)

p761  May psychiatric disorders predict the response to antiepileptic drugs?
Gonzalo Mazuela Aguila (Spain)

p762  Features of metabolism of F18-fludeoxyglucose in brain among patients with epilepsy and associated depression
L Lipatova (Russia)

p763  PCDH19 Girls Clustering Epilepsy carries significant risk of psychotic disorder after childhood
Ingrid Scheffer (Australia)
Status epilepticus 3

p764 The Clinical Spectrum of New Onset Status Epilepticus
Tia Chakraborty (USA)

p765 Clinical and electrophysiological correlation of refractory status epilepticus (SE)
Elene Tsitlidze (Georgia)

p766 Intravenous Fosphenytoin at 20 mg/kg: Is it enough in Indian children with status epilepticus?
Kavita Srivastava (India)

p767 Efficacy and safety of intravenous lacosamide in patients with acute seizure and status epilepticus at medical intensive care unit: a retrospective study
Thanarat Suansanae (Thailand)

p768 Long term predictive factor for poor outcome in refractory status epilepticus
Krittima Asavaveeradech (Thailand)

p769 Electroencephalography abnormalities in intensive care unit and frequency of non-convulsive / convulsive status epilepticus in long term monitoring
Kezban Aslan (Turkey)

p770 Propofol-Related Infusion Syndrome in Refractory Status Epilepticus. An underestimated fatal complication.
María Dolores Villar Martínez (Spain)

p771 Has the incidence and mortality associated with convulsive status epilepticus changed over time?: A Systematic Review
Aidan Neligan (United Kingdom)

p772 PET imaging complement clinical and MRI findings in a patient with Hu-antibody and seizures
Demet Kinay (Turkey)

p773 Efficacy of tocilizumab in new-onset refractory status epilepticus
Ho-Won Lee (Korea, Republic of)
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NAME: Simon Shorvon
AFFILIATION: UCL Institute of Neurology

In accordance with criterion 14 of document UEMS 2016/20 “EACCME® criteria for the Accreditation of Live Educational Events (LEEs)”, all declarations of potential or actual conflicts of interest, whether due to a financial or other relationship, must be provided to the EACCME® upon submission of the application. Declarations also must be made readily available, either in printed form, with the programme of the LEE, or on the website of the organiser of the LEE. Declarations must include whether any fee, honorarium or arrangement for reimbursement of expenses in relation to the LEE has been provided.

DISCLOSURE

☐ I have no potential conflict of interest to report
☒ I have the following potential conflict(s) of interest to report

Type of affiliation / financial interest
Receipt of grants/research supports:
Receipt of honoraria or consultation fees:
Participation in a company sponsored speaker’s bureau:
Stock/shareholder:
Spouse/partner:
Other support (please specify):

Name of commercial company
SAGE, UCB, Eisai, SANOFI, GSK, Viropharma

Signature: Simon Shorvon
Date: 14.4.2018
Conflict of Interest Disclosure Form

(to be completed by scientific/organising committee members)

NAME: Matthew Walker

AFFILIATION: UCL Institute of Neurology

In accordance with criterion 14 of document UEMS 2016/20 “EACCME® criteria for the Accreditation of Live Educational Events (LEEs)”, all declarations of potential or actual conflicts of interest, whether due to a financial or other relationship, must be provided to the EACCME® upon submission of the application. Declarations also must be made readily available, either in printed form, with the programme of the LEE, or on the website of the organiser of the LEE. Declarations must include whether any fee, honorarium or arrangement for reimbursement of expenses in relation to the LEE has been provided.

DISCLOSURE

☐ I have no potential conflict of interest to report

☐ I have the following potential conflict(s) of interest to report

Type of affiliation / financial interest

Name of commercial company

Receipt of grants/research supports: Vitaflo

Receipt of honoraria or consultation fees: GSK, Pfizer, Eisai, UCB pharma, Sanofi

Participation in a company sponsored speaker’s bureau: Eisai, Special Products, SAGE pharmaceuticals

Stock shareholder: N/A

Spouse/partner: N/A

Other support (please specify): N/A

Signature:

Date: 13/4/2018
CONGRESS SPONSORS

The International League Against Epilepsy would like to acknowledge the support of the following companies for the 13th European Congress on Epileptology:

**Major Sponsor**

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These companies have provided funding towards the costs of the congress, but have had no input into or influence over the programme schedule or content. Sponsoring companies’ staff will be present at the congress and sponsoring companies may have exhibition stands promoting their products.
## EXHIBITION INFORMATION

### EXHIBITION OPENING HOURS

<table>
<thead>
<tr>
<th>Day</th>
<th>Time</th>
</tr>
</thead>
<tbody>
<tr>
<td>Sunday 26th August</td>
<td>14.00-16.30</td>
</tr>
<tr>
<td>Monday 27th August</td>
<td>09.00-16.30</td>
</tr>
<tr>
<td>Tuesday 28th August</td>
<td>09.00-16.30</td>
</tr>
<tr>
<td>Wednesday 29th August</td>
<td>09.00-16.30</td>
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</tbody>
</table>

### Exhibitor

<table>
<thead>
<tr>
<th>Exhibitor</th>
<th>Stand #</th>
</tr>
</thead>
<tbody>
<tr>
<td>International League Against Epilepsy</td>
<td>ILAE</td>
</tr>
<tr>
<td>ILAE - Young Epilepsy Section</td>
<td>YES</td>
</tr>
<tr>
<td>Ad-Tech Medical Instrument Corporation</td>
<td>38</td>
</tr>
<tr>
<td>AIT Austrian Institute of Technology</td>
<td>29</td>
</tr>
<tr>
<td>Bial - Portela &amp; Cª; S.A.</td>
<td>6</td>
</tr>
<tr>
<td>BIOCODEX</td>
<td>20</td>
</tr>
<tr>
<td>BioMarin Europe Ltd</td>
<td>11, 16</td>
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<tr>
<td>Brain Sentinel Austria GmbH</td>
<td>27</td>
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<tr>
<td>CeGaT GmbH</td>
<td>34</td>
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<tr>
<td>Compumedics Europe</td>
<td>18</td>
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<tr>
<td>DEYMED Diagnostic</td>
<td>26</td>
</tr>
<tr>
<td>EB Neuro SPA</td>
<td>31</td>
</tr>
<tr>
<td>Eisai Co Ltd</td>
<td>2</td>
</tr>
<tr>
<td>Epilog</td>
<td>28</td>
</tr>
<tr>
<td>European Academy of Neurology</td>
<td>10</td>
</tr>
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<td>Exhibitor</td>
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<td>GVB-SPES</td>
<td>30</td>
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<tr>
<td>GW Pharmaceuticals</td>
<td>7</td>
</tr>
<tr>
<td>Holberg EEG</td>
<td>15</td>
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<td>JOHN LIBBEY</td>
<td>4</td>
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<tr>
<td>LivaNova</td>
<td>40</td>
</tr>
<tr>
<td>Medtronic</td>
<td>36</td>
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<tr>
<td>Micromed</td>
<td>24</td>
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<td>35</td>
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<td>14</td>
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<td>Nihon Kohden Europe GmbH</td>
<td>5</td>
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<td>Novartis Oncology</td>
<td>22</td>
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<tr>
<td>Nutricia Advanced Medical Nutrition</td>
<td>21</td>
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<tr>
<td>Persyst Development Corporation</td>
<td>37</td>
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<tr>
<td>Philips Neuro</td>
<td>3</td>
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<tr>
<td>PMT Corporation</td>
<td>25</td>
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<tr>
<td>Tilray</td>
<td>8</td>
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<td>Versandbuchhandlung</td>
<td>9</td>
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<tr>
<td>Wiley</td>
<td>17</td>
</tr>
<tr>
<td>Wisepress Medical Bookshop</td>
<td>33</td>
</tr>
<tr>
<td>Zero Gravity Skin</td>
<td>19</td>
</tr>
<tr>
<td>British Paediatric Neurology Association</td>
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<td>Epilepsie Online</td>
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</tr>
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<td>HealthTunes</td>
<td>23</td>
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<tr>
<td>Matthew's Friends</td>
<td></td>
</tr>
<tr>
<td>Purple Day Asia</td>
<td></td>
</tr>
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<th>Scientific Exhibits</th>
<th>Stand #</th>
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</thead>
<tbody>
<tr>
<td>Eisai Co Ltd</td>
<td>SE1</td>
</tr>
<tr>
<td>Bial – Portela &amp; C³; S.A.</td>
<td>SE2</td>
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<tr>
<td>GW Pharmaceuticals</td>
<td>SE3</td>
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Neuroinflammation

5th Congress of the European Academy of Neurology

Oslo 2019
June 29 – July 2

VI SEES I OSLO

Abstract submission deadline
23 January 2019

Early registration deadline
10 April 2019

www.ean.org/oslo2019
#ean2019
Young Epilepsy Section
CONFERENCE PLANNER

Mo 27th
Epilepsy Awareness Run
27th August, 16:15. Meeting point: YES Booth, Exhibition Hall
Get active for a good cause! Bring your shoes - cloak room provided.
No separate registration needed, free for all. Donations going to: Epilepsy Alliance Europe

Tue 28th
YES Translational Brainstorming Session
28th August, 13:30. Business Suite 4
Discussion on hot research topics for early-career researchers and clinicians.
Moderators: S. Balestrini (UK), V. Gnatkovsky (IT), C. Lisgaras (USA). No separate registration needed.

YES Networking Event
28th August, 19:00, 25hours Hotel Rooftop Terrace, Museumsquartier Vienna
Add to your online congress registration or register onsite at the conference registration desk. Entrance fee of 30€ includes welcome drink and buffet dinner.

Wed 29th
YES Q&A: voice your opinion, get involved!
29th August, 16:00, Galerie 1&2, Level 1
Have your say and help us improve the services for young researchers and clinicians. No separate registration needed.

Thu 30th
YES Forum: Your First Epilepsy Research Project
30th August, 14:00, Room Schubert 4
Speakers: H. Cross (UK), A. Galanopoulou (USA), M. Alvim (Brazil), M. Kelley (USA), C. Lisgaras (USA)
No separate registration needed.

All days
YES Booth
Every day, Exhibition Hall
Visit us and get to know our active members. Learn more about YES events and upcoming plans. Sign up and get involved with YES!

YES Poster Prize
If you are <40 or still in training, mark your poster with a YES sticker
The best participating clinical and basic science posters will be awarded an ECE Poster Prize at the Highlights Session. Stickers are available at the poster registration desk and our YES Booth.

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shaping the next generation of epilepsy care & research