



EpiC2024

 Epilepsy Conference



5-7 June 2024

Lisbon, Portugal

Grant Application &
Abstract Submission

January 31, 2024

Early Bird Registration

February 28, 2024



\ KEYNOTE SPEAKERS



Phillip Haydon
Tufts University
USA



Dimitry Kullman
University College of London
UK



Dänielle Copmans
KU Leuven University
Belgium



Michele Simonato
University of Ferrara
Italy



Giuseppe Di Giovanni
University of Malta
Malta

\ PRELIMINARY SCIENTIFIC PROGRAM

DAY 1 – WEDNESDAY, 5TH OF JUNE 2024

10:30 – 11:30	Registration
11:30 – 11:45	Opening Session
11:45 – 12:30	<u>Opening Lecture</u> <i>Astrocytic control of synaptic functions in epilepsies</i> Philip Haydon Tufts University USA
12:30 – 12:45	<i>Discussion</i>
12:45 – 14:00	Lunch
14:00 – 14:45	Symposium I – Epilepsies in Childhood Giuseppe Di Giovanni University of Malta Malta <i>TITLE TO BE DEFINED</i>
14:45 – 15:00	<i>Discussion</i>
15:00 – 15:15	Short Break
15:15 – 16:15	Symposium I – Epilepsies in Childhood Short Talks (2 x 20 min.+10 min. discussion talks)
16:15 – 16:30	Short Break
16:30 – 17:30	Round Table – Bridging basic and clinical research <i>EXACT TITLE TO BE DEFINED</i>
17:30 – 20:00	Welcome Cocktail



DAY 2 – THURSDAY, 6TH OF JUNE 2024

9:00 – 9:35	Symposium II – Epilepsies and brain plasticity Michele Simonato University of Ferrara Italy <i>TITLE TO BE DEFINED</i>
9:35 – 9:45	<i>Discussion</i>
9:45 – 10:15	Coffee Break
10:15 – 11:45	Symposium II – Epilepsies and brain plasticity Short Talks (3 x 20 min.+10 min. discussion talks)
12:30 – 14:00	Lunch
14:00 – 15:30	Poster Session 1 (<i>Odd numbers presenting</i>)
15:30 – 16:30	Symposium III – Novel treatment strategies for epilepsy Dimitri Kullmann University College of London UK <i>TITLE TO BE DEFINED</i>
16:30 – 17:00	Coffee Break
17:00 – 18:00	Symposium III – Novel treatment strategies for epilepsies Short Talks (3 x 20 min.+10 min. discussion talks)
19:00 – 22:00	Conference Dinner

DAY 3 – FRIDAY, 7TH OF JUNE 2024

9:00 – 10:30	Venture Creation Program on Epilepsy Pitch talks to companies Organized by: IMM Technology Transfer Office
10:30 – 11:00	Coffee Break
11:00 – 12:30	Poster Session 2 (<i>Even numbers presenting</i>)
12:30 – 14:00	Lunch
14:00 – 15:00	Symposium IV – Alternative models in epilepsy research Daniëlle Copmans KU Leuven University Belgium <i>TITLE TO BE DEFINED</i>
15:00 – 15:15	Short-break
15:15 – 16:15	Symposium IV – Alternative models in epilepsy research Short Talks (3 x 20 min.+10 min. discussion talks)
16:15 – 17:15	Final Council Meeting & Closing Session

* SATURDAY, 8TH OF JUNE 2024 – Outreach activities for society are being planned, these include activities in local markets in Lisbon and a Workshop on “Ketogenic Diet” (in collaboration with the Faculty of Nutrition). *The final list of activities and its details under planning.

\ FUNDING:



This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 952455

\ PARTNER INSTITUTIONS:

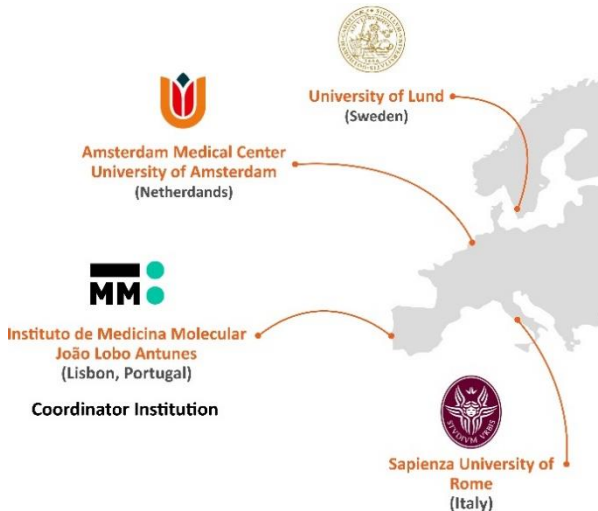


\ EPIEPI NET - WHAT IS IT ABOUT?

EPILEPTOGENESIS AND EPILEPSY NETWORK:

*from genes, synapses and circuitries to pave the way
for novel drugs and strategies*

EPIEPI NET is an European Consortium funded by the European Union that includes four leading institutions in the field of epilepsy research:



OUR MISSION:

*"Promote collaborative multidisciplinary & translational
research in epilepsy"*

*"Promote public awareness on epilepsy caregiving and research
to patient communication"*

OUR AIMS:

- Increase scientific and technological innovation in epilepsy research by interchange of ideas and researchers among partners
- Promote joint grant application and joint training of PhD students
- Train young researchers and promote their international career
- Increase the awareness on epilepsy among caregivers, patients & society

OUR STRATEGIES:

- Organise scientific meetings
- Organise thematic hands-on workshops and summer schools
- Promote short-term & on-site training visits for scientific and technology transfer between partners
- Promote community-oriented debates & dissemination material



OPPORTUNITIES FOR EARLY-STAGE RESEARCHERS:

Either by (1) attending **Summer Schools, Workshops, Annual Meetings and Conferences** or by (2) **performing a scientific / technical short-term mission in another partner institution**, EPIEPINET can help you to:

- establish novel collaborations that boost your research projects
- learn new techniques or perform part of your research in another partner institution within a **fully funded short-term mission**
- find new opportunities for the next steps in your career
- improve your CV by promoting internationalization of your career

This Summer School is a great opportunity to network and find out all the opportunities that Epienet has to give you.

FOR MORE INFORMATION:

Check & share our youtube videos:



Visit our website:



www.epiepinet.imm.medicina.ulisboa.pt

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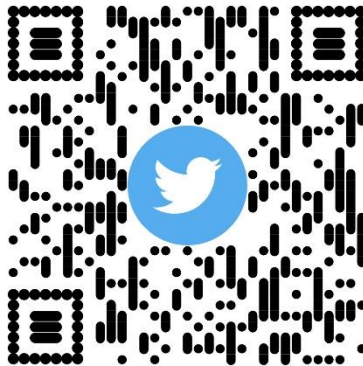
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