



# 2<sup>nd</sup> Annual Meeting

- FINAL ONLINE PROGRAMME -

Lisboa, Portugal - moved to zoom

10<sup>th</sup> - 11<sup>th</sup> Jan, 2022

# UPDATED PROGRAMME FOR ONLINE MEETING

Last update: 4/1/2021

## PROGRAMME SUMMARY:

Programme in Western Europe Time zone (Lisbon Time)

**For Amsterdam, Rome or Lund time add 1 hour more to the schedule**

DAY 1 – MONDAY, 10<sup>TH</sup> OF JANUARY 2022

(MORNING)

9:00 – 9:15	Welcome Session
9:15 – 10:00	<b>Short Scientific Communications   part 1</b>
	<b>Catarina Lourenço</b>   Exploring adenosine augmentation therapies: Adenosine Kinase as a new target in Rett Syndrome
	<b>Diogo Lourenço</b>   Uncovering Cannabidiol and its neurogenic potential as a novel target for Rett Syndrome
	<b>Hester Meeusen</b>   A novel ketogenic diet slows down seizure development in the rapid kindling rat model of epileptogenesis
10:00 – 10:15	<b>Short Break</b>
10:15 – 11:00	<b>Short Scientific Communications   part 2</b>
	<b>Vera Neves</b>   Peptide shuttles for receptor independent transport across the BBB
	<b>Gabrielle Ruffolo</b>   Cytokines as potential modulators of neurotransmission in drug-resistant epilepsy: a potential beneficial effect of IL-10
	<b>Anwasha Gosh</b>   Selective inhibition of synaptic transmission by MRS5474 in epileptic rats but not in control ones
11:00 – 11:15	<b>Short Break</b>
11:15 – 12:00	<b>Short Scientific Communications   part 3</b>
	<b>Katiuscia Martinello</b>   The Neuron Hunters: a 18 years long story spent on human brain tissue
	<b>Mariana Sottomayor</b>   The puzzle: absence seizures, astrocyte complexity and memory impairments
	<b>Rita Soares</b>   The relevance of Mitochondrial Dynamics in Neural Stem Cell Fate
12:00 – 13:00	<b>Lunch Break</b>

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**DAY 1 – MONDAY, 10<sup>TH</sup> OF JANUARY 2022**

**(AFTERNOON)**

13:00 – 13:30	<b>Presentations on planned / potential short-term missions</b>
13:30 – 14:45	<b>Group Discussion   part 1   Breakout rooms</b> <b>Group I</b> – Synaptic Dysfunction & Excitability in Epilepsy <b>Group II</b> – Neuroinflammation & Glial Cells in Epilepsy <b>Group III</b> – Novel therapies & Developmental epilepsies
13:30 – 13:45	<b>Breakout room introduction</b>
13:45 – 14:45	<b>Online E-poster session</b>
14:45 – 15:15	<b>Break</b>
15:15 – 17:30	<b>Group Discussion   part 2   Breakout rooms</b>
15:15 – 16:00	<b>Share of technical skills and resources</b> <i>“What can I give? What can I get?”</i>
16:00 – 16:45	<b>Common Scientific Interests and future joint projects</b> <i>“How can we boost each other’s research and careers?”</i>
16:45 – 17:30	<b>Time for informal side meetings (online)</b>

**DAY 2 – TUESDAY, 11<sup>TH</sup> OF JANUARY 2022**

9:30 – 10:30	<b>Group Discussion   part 3   Breakout rooms</b> <b>Common Scientific Interests and future joint projects</b> <i>“How can we boost each other’s research and careers?”</i>
10:30 – 11:00	<b>Coffee break</b>
11:00 – 11:45	<b>Presentation of Conclusions from Working Group Discussions</b>
11:45 – 12:15	<b>Final Discussion Meeting</b>
12:15 – 14:00	<b>Lunch Break</b>
14:00 – 14:45	<b>Executive Council, Governing Council and External Advisory Board Meeting</b>

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