Online Syn2Psy Mid-Term Meeting – Agenda

May 3 – 4, 2021, Zoom

Monday, May 3 GMT+2

14:30 – 15:00 Tour de table (30 min): Introduction by the Project Officer, the Project Coordinator and presentation of each research team and partner organisation:

Riccardo Ricci, REA Project Officer
Diandra Brkic, REA External Reviewer
Ana Luísa Carvalho, Project Coordinator
Claudia Bagni, Syn2Psy External Advisory Board
Daniel Choquet / Laurent Groc – IINS, Bordeaux
Carmen Sandi – EPFL, Lausanne
Vincenzo De Paola – ICL, London
Catalina Betancur – IBPS, Paris
Kjartan Frisch Herrik – Lundbeck, Copenhagen
Peter Kind / Emily Osterweil – CDBS, Edinburgh
Ana Luísa Carvalho / Carlos Duarte / João Peça – CNC, Coimbra
Guiomar Oliveira/ Frederico Duque – CHUC
Monika Marx/ Sven Terclavers/ Soren Prag – ZEISS
Ana Patacão – Eurotrials/CTI
Mário Montenegro – Marionet
Bruno Santo / Inês Leitão / Marta Gonçalves – PIN

15:00 – 15:30 Coordinator's report (30 min)

15:30 – 16:00 Q&A regarding the Coordinator's report and Project Officer's presentation (30 min)

16:00 – 16:15 Break

16:15 – 18:15 Fellows' individual presentation (8 min each)

ESR1 – Orsolya Antal
ESR2 – Alessandro Chioino
ESR3 – Giuseppe Cammarata
ESR4 – Veronica Villeri
ESR5 – Marcos Sintes
ESR6 – Daniel Hunter
ESR7 – Elisa Corti
ESR8 – Elizabeth Brockman
ESR9 – Laura Upton
ESR10 – Flavio Tomasi
ESR11 – Ágata Silván
ESR12 – Manuela Rizzi
ESR13 – Loredana Cumpana
ESR14 – Vanesa Salazar

18:15 – Final comment

Tuesday, May 4

9:30 – 11:30 Restricted session between ESRs and Riccardo Ricci, REA Project Officer

9:30 – 11:30 Board meetings

9:30 – 9:50 Dissemination and Communication Committee meeting
9:50 – 10:10 Training/Doctoral Studies Committee meeting
10:10 – 10:30 Research Coordination Committee meeting
10:30 – 11:30 Supervisory Board meeting

11:30 – 11:45 Break

11:45 – 12:30 Feedback from Riccardo Ricci, REA Project Officer, and open discussion

12:30 – Final comment

12:30 – 14:00 Lunch

14:00 – 16:30 Scientific session – *Synaptic dysfunction in neuropsychiatric disorders*

14:00 – 14:30 *Tracking translation in Neurodevelopmental Disorders* by **Emily Osterweil**, CDBS – Edinburgh.

14:30 – 15:00 *Postnatal reorganization of the cerebellar circuitry via neuron-microglia interaction: a new model for attention-deficit hyperactivity disorder* by **João Peça**, CNC – Coimbra.

15:00 – 15:15 Break

15:15 – 15:45 *Why is nanoscale organization of synaptic proteins essential for synaptic physiology?* by **Eric Hosy**, IINS – Bordeaux.

15:45 – 16:30 *(Dys)regulation of the social brain* by **Claudia Bagni**, UNIL – Lausanne.

16:30 – Final comment Ana Luísa Carvalho