GRK2162 October 4th – 6th 2022 Symposium

"Developmental Processes in CNS Plasticity and Pathogenesis"

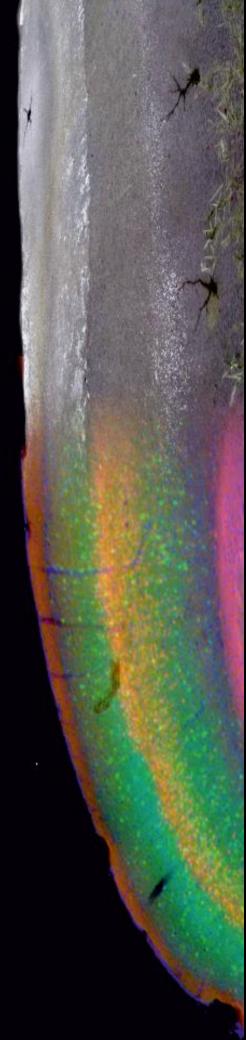
Venue:

Max Planck Institute for the Science of Light Staudtstrasse 2, 91058 Erlangen

Program

Tuesday Oct. 4th

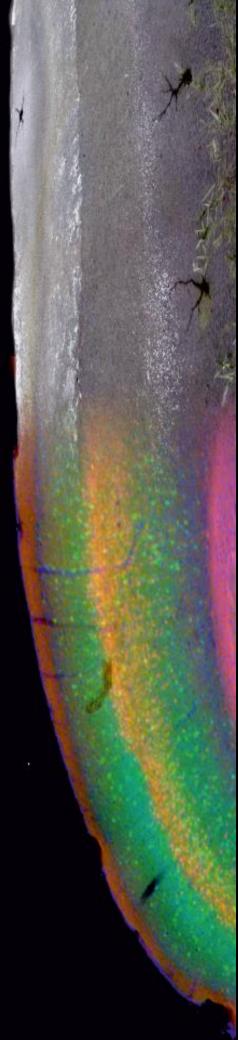
Registration and Poster setup
Welcome
Keynote: David Rubinsztein University of Cambridge, UK
Coffee Break and Poster setup
Homeostasis Chair: tbd
Natalia Kononenko University of Cologne, DE
PhD short talk tbd
PhD short talk tbd
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Program

Wednesday Oct. 5th

8.00 am	Registration and Poster setup
Session 2	Immunology Chair: tbd
8.30 am	Andreas Vlachos Albert-Ludwigs-Universität Freiburg, DE
9.00 am	Deepak P. Srivastava King's College London, UK
9.30 am	Martin Kerschensteiner Ludwig-Maximilians-Universität Munich, DE
10.00 am	PhD short talk tbd
10.15 -10.45 am	Coffee Break
Session 3	Epigenetics Chair: tbd
10.45 am	Hongjun Song Perelman School of Medicine, Pennsylvania, US
11.15 am	Johan Holmberg Karolinska Institute Stockholm, SE
11.45 am	Alexi Nott Research Institute at Imperial College London, UK
12.15 pm	PhD short talk tbd
12.30 - 2.30 pm	1st Poster Session and Boxed Lunch
Session 4	Oligodendrogenesis Chair: tbd
2.30 pm	Claire Jacob Johannes Gutenberg University Mainz, DE
3.00 pm	Dies Meijer The University of Edinburgh, UK
3.30 pm	William D. Richardson University College London, UK
4.00 pm	PhD short talk tbd
4.15 - 4.45 pm	Coffee Break



Program

Wednesday Oct. 5th

Session 5	Neurogenesis Chair: tbd
4.45 pm	Guo-Li Ming University of Pennsylvania, US
5.15 pm	PhD short talk tbd
5.30 pm	Daniel Berg University of Aberdeen, Scotland, UK
6.00 pm	Sebastian Jessberger University of Zurich, CH

Thursday Oct. 6th

8.30 - 9.00 am	Coffee and Poster setup
Session 6	Circuit Formation and Maintenance Chair: tbd
9.00 am	Sabine Liebscher Ludwig-Maximilians-Universität Munich, DE
9.30 am	PhD short talk tbd
9.45 am	PhD short talk tbd
10.00 - 12.00 am	2 nd Poster Session and Coffee Break
12.00 am	Michel Aimé Picardo Mediterranean Institute of Neurobiology, FR
12.30 am	Sonia Garel PSL Université Paris, FR
1.00 - 1.15 pm	Wrap up - End of Meeting

