

Developmental Processes in CNS Plasticity and Pathogenesis



4-6 October 2022 | Erlangen, Germany

2nd international symposium organised by DFG-GRK2162
“Neurodevelopment and Vulnerability of the Central Nervous System”

Key themes

Homeostasis Oligodendrogenesis
Immunology Neurogenesis
Epigenetics Circuit Formation & Maintenance

Confirmed speakers

Keynote: David Rubinsztein (UK)

Alexi Nott (UK) Martin Kerschensteiner (DE)
Andreas Vlachos (DE) Michel Aimé Picardo (FR)
Claire Jacob (DE) Natalia Kononenko (DE)
Daniel Berg (UK) Patricia Boya (ES)
Deepak Srivastava (UK) Sebastian Jessberger (CH)
Dies Meijer (UK) Sabine Liebscher (DE)
Guo-Li Ming (UK) Sonia Garel (FR)
Hongjun Song (US) William D. Richardson (UK)
Johan Holmberg (SE)

Program, application and more info: www.grk2162.med.fau.de
Max Planck Institute for the Science of Light, Staudtstrasse 2, 91058 Erlangen