New Insights into Psychiatric Disorders through Computational, Biological and Developmental Approaches

25-28 September 2016
Moltkes Palæ, Copenhagen, Denmark

Co-Chairs: John Krystal, Yael Niv and Oscar Marin

Speakers:
Deanna Barch
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Daniel Durstewitz
Michael Frank
Joshua Gordon
Catherine Harmer
Quentin Huys
David A. Lewis
Andreas Meyer-Lindenberg
Bita Moghaddam
Janaina Mourao-Miranda
Susan Murphy
Michael Owen
Barbara Sahakian
Peter Scheiffele
Daniela Schiller
Nenad Sestan
Jane Taylor
Kay Tye
Peter Uhlhaas
Valerie Voon

Discussants: Michael Browning, Sophie Denève and Tiago Maia

Psychiatric disorders are a major health challenge in today's world. This meeting will focus on how computational, neurobiological and developmental perspectives can inform current and future approaches to psychiatric disease. The broader goal is to ask how contributions from these fields may assist in providing a better characterisation of these conditions, potentially also identifying novel phenotypes. These insights will hopefully provide new targets for mechanistic and genetic analysis, as well as for innovative treatment approaches.

Some of the abstracts will be selected for short talk presentations. All participants will have the opportunity to present their work at one of the poster sessions.

Contact: brain@fens.org

Early registration deadline: 22 June 2016
Regular registration deadline: 20 July 2016

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