

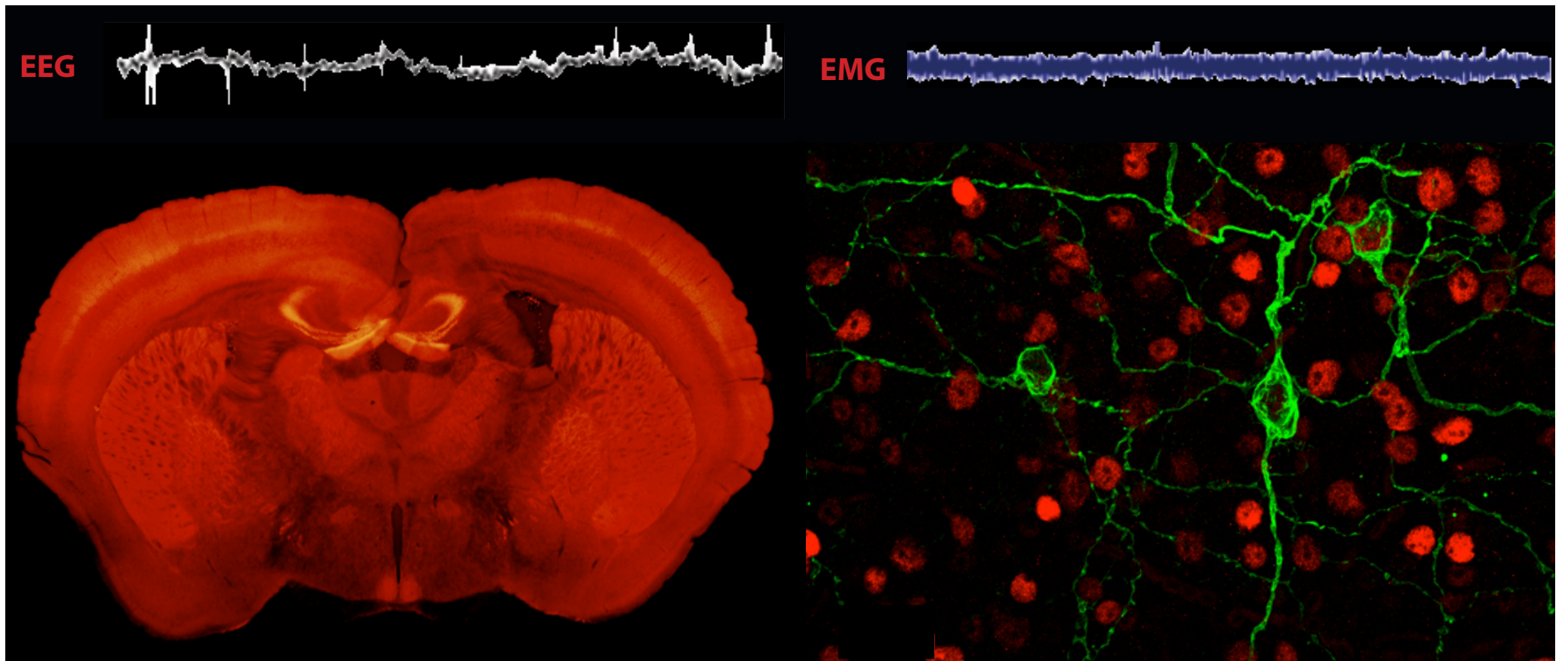
a FENS activity in partnership with The Brain Prize

The Neurobiology of Sleep and Circadian Rhythm

11-14 October 2015

Moltkes Palæ - Copenhagen, Denmark

Co-Chairs: Russel G. Foster & Joseph S. Takahashi



Credits and acknowledgements

Picture, left: Izumo M, Pejchal M, Schook AC, et al. Differential effects of light and feeding on circadian organization of peripheral clocks in a forebrain Bmal1 mutant. eLife. 2014;4. doi:10.7554/eLife.04617.

Picture, right: Russell Foster, University of Oxford

Speakers:

Joseph Bass
Chiara Cirelli
Christopher Colwell
Russell Foster
Paul Franken
Ying-Hui Fu
Carla Green

Michael Hastings
Samer Hattar
Charlotte Helfrich-Forster
Elizabeth B. Klerman
Achim Kramer
Robert Lucas
Johanna H. Meijer

Michael Menaker
Jenny Morton
Satchin Panda
Stuart Peirson
Akhilesh Reddy
Till Roenneberg
Michael Rosbash

Clifford Saper
Frank Scheer
Amita Sehgal
Mehdi Tafti
Joseph S. Takahashi
Kenneth P. Wright Jr.

Sleep and circadian rhythms regulate all aspects of brain function. The focus of this conference will be on the molecular, cellular and neural networks that underlie the generation and regulation of sleep and circadian rhythms; by what means these biological processes interact and influence normal brain function and behaviour; and how these systems influence the development and state of neurological and psychiatric disorders.

Early registration deadline: **20 June 2015**
Regular registration deadline: **25 July 2015**
Late registration deadline: **10 September 2015**

Contact: brain@fens.org

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.



Meetings

www.fens.org/Meetings/Brain-Conferences/