

EMBO Workshop

CELL BIOLOGY OF THE NEURON

Polarity, Plasticity and Regeneration

7 - 10 May 2011, Heraklion, Greece

ORGANISERS

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ABOUT

The workshop will focus on the underlying cell biology principle within different neurobiological processes ranging from the establishment of neuronal polarity to changes in dendritic spine morphology.

REGISTRATION

Deadline: 30 January 2011

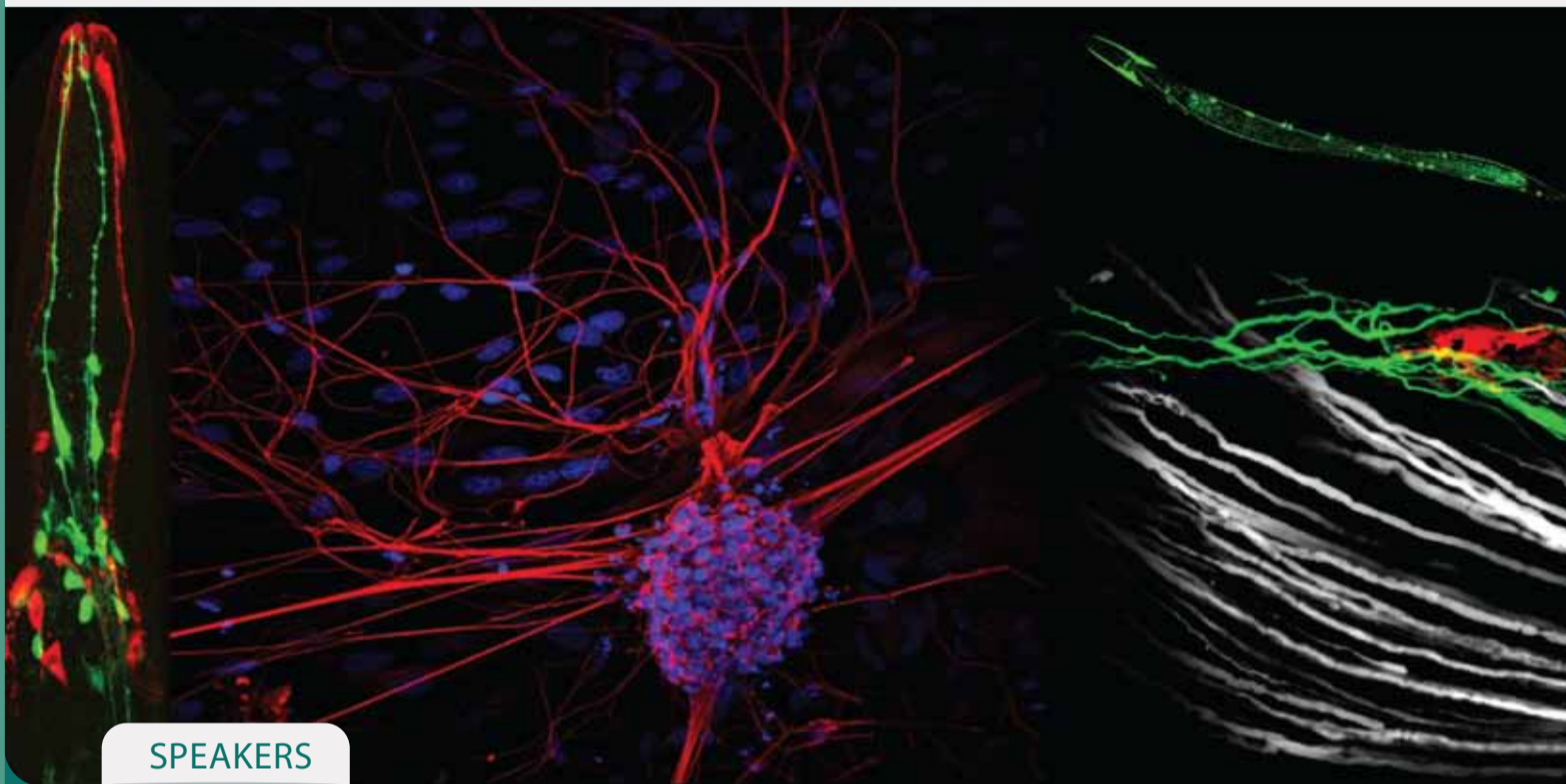
Registration fee:

Academia	€ 450 (single)
	€ 350 (sharing)
Industry	€ 625 (single)
	€ 525 (sharing)

(Includes all food and accommodation for the duration of the meeting)



The programme for this event was reviewed and approved by the EMBO Courses Committee.



SPEAKERS

Claudia Bagni

Leuven University (BE)

Catherina Becker

University of Edinburgh (UK)

Daniel Choquet

Centre National de la Recherche Scientifique (FR)

Anne-Marie Craig

University of British Columbia (CA)

Graeme Davis

University of California San Francisco (USA)

Pietro De Camilli

Yale University (US)

Carlos Dotti

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Jose Esteban

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James Fawcett

University of Cambridge (UK)

Marie Filbin

Hunter College (US)

Frank Gertler

University of Wisconsin (US)

Yukiko Goda

Medical Research Council (UK)

Magdalena Götz

Helmholtz Center (DE)

Eckart Gundelfinger

Leibniz Institute for Neurobiology (DE)

Zhigang He

Harvard Medical School (US)

Jeremy Henley

University of Bristol (UK)

Christine Holt

University of Cambridge (UK)

Yuh-Nung Jan

University of California San Francisco (US)

Yishi Jin

University of California San Diego (US)

Kozo Kaibuchi

Nagoya University (JP)

Josef Kittler

University of Cambridge (UK)

Franck Polleux

Scripps Research Institute (US)

Frederic Saudou

Institute Curie (FR)

Peter Scheiffele

Biocenter Basel (CH)

Erin Schuman

Max Planck Institute for Brain Research (DE)

Martin Schwab

University of Zurich (CH)

Thomas Schwartz

Harvard Medical School (US)

Stephan Sigrist

Free University Berlin (DE)

Gaia Tavosanis

Max Planck Institute of Neurobiology (DE)

Noam Ziv

Rapport Institute (IL)

<http://cwp.embo.org/w11-10>