



CORSO DI LAUREA MAGISTRALE
NEUROBIOLOGIA

DIPARTIMENTO DI BIOLOGIA E BIOTECNOLOGIE
CHARLES DARWIN

SAPIENZA
UNIVERSITÀ DI ROMA

2018 - 2019

NEUROBIOLOGY CALENDAR

Odeion Neuroseminars - Sapienza-EMBL

26 October 2018 – 11.00 am
Aula Odeion, Museo d'Arte Classica
Sapienza University of Rome

Neuroseminars - Sapienza

7 December 2018 – 14:00 pm
Aula Grassi, Ed. Anatomia Comparata
Sapienza University of Rome

Neuroseminars - Sapienza

18 December 2018 – 11:30 am
Aula A - Bovet, Ed. Fisiologia Generale
Sapienza University of Rome

Neurobiology Event

1 March 2019 – 10:00 am
Aula C - Ed. Fisiologia Generale
Sapienza University of Rome

EMBL Seminars

8 March 2019 – 10:00 am
CNR Seminar Room
Campus Buzzati Traverso, Monterotondo

Odeion Neuroseminars - Sapienza-EMBL

15 March 2019 – 11.00 am
Aula Grassi, Ed. Anatomia Comparata
Sapienza University of Rome

EMBL Seminars

3 May 2019 – 11:00 am
CNR Seminar Room
Campus Buzzati Traverso, Monterotondo

Odeion Neuroseminars - Sapienza-EMBL

24 May 2019 – 11.00 am
Aula Odeion, Museo d'Arte Classica
Sapienza University of Rome

Neurobiology Event

To be announced
Aula Bovet, Ed. Fisiologia Generale
Sapienza University of Rome

EMBL Seminars

27 September 2019 – 11:00 am
CNR Seminar Room
Campus Buzzati Traverso, Monterotondo

EMBL Seminars

4 October 2019 – 10:00 am
CNR Seminar Room
Campus Buzzati Traverso, Monterotondo

Odeion Neuroseminars - Sapienza-EMBL

8 November 2019 – 11.00 am
Aula Grassi, Ed. Anatomia Comparata
Sapienza University of Rome

AMIR AMEDI

ELSC center for Brain Sciences and IMRIC Medical Neurobiology Dpt. - The Hebrew University of Jerusalem
How experience and imagination shape the human brain
Host: Cornelius Gross, Andrea Mele

MICHAL SCHWARTZ

Weizmann Institute of Science, Tel Aviv, Israel
Systemic immunity protects the mind: Lessons from immunotherapy in combating Alzheimer's disease
Host: Davide Ragozzino, Andrea Mele

BRUNO POU CET

Laboratory of Cognitive Neuroscience (LNC - UMR 7291) Aix-Marseille Université
Hippocampal place cell firing during goal-directed spatial navigation
Host: Andrea Mele

LAB DAY

Presentazione dei centri di ricerca nell'area di Roma in cui è possibile svolgere tesi sperimentali in Neurobiologia
Info: mariaelena.mirandabanos@uniroma1.it, antonella.dejaco@uniroma1.it

ALLA KARPOVA

Janelia HHMI, Ashburn Virginia, USA, USA
The neural basis of mental models
Host: Cornelius Gross

GILLES LAURENT

Max Planck Institute for Brain Research, Germany
Neural motion principles of transient dynamics in the brain
Host: Cornelius Gross, Andrea Mele

MARK PATTERSON

Executive Director of eLife scientific journal eLife
eLife – Towards open communication in science
Host: Haldór Stefánsson

MITCH GUTTMAN

Division of Biology and Biological Engineering, California Institute of Technology, Pasadena, CA, USA
How lncRNAs shape chromatin structure to control gene expression
Host: Cornelius Gross, Irene Bozzoni

CAREER IN BIOLOGY

Presentazione di alcuni dei possibili sbocchi professionali delle lauree magistrali in biologia
Info: Arianna Rinaldi, arianna.rinaldi@uniroma1.it

BARBARA KRAHE'

University of Potsdam, Germany
Why do Humans Harm and Kill Each Other? A Psychological Perspective on the Causes of Aggression and Violence
Host: Haldór Stefánsson

CARLA SHATZ

Stanford University, Stanford, California, USA
Synapses lost and found: developmental critical periods and Alzheimer's Disease
Host: Cornelius Gross

THOMAS BOURGERON

Institut Pasteur, Paris, France
To be announced
Host: Cornelius Gross, Andrea Mele

Info: <https://www.neurobiologia.uniroma1.it/seminars/>



<https://web.uniroma1.it/neuroscienze/sapienza/>