

Plasticity of the Adult Nervous System (BIO914)

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Grenoble Neuroscience Institute 4th floor ; 9 am-12 am

Fabien Lanté (GIN, Inserm U1216) Remember what electrophysiology is about ?	15/09
Jacques Brocard (GIN, Inserm U1216) Everything you always wanted to know about imaging, but were afraid to ask.	22/09
Marco Canepari (LiPhy, Grenoble) Calcium imaging: principles and applications	29/09 9:00-10:30
Maxime Cazorla (GIN, Inserm U1216) BDNF : How a neurotrophin changes adult synapses.	10:30-12:00
Oral presentations of publications by students (R. Sadoul)	6/10
Elodie Fino (GIN, Inserm U1216) Inhibitory connectivity in the cortex	13/10
Nicolas Toni (Université de Lausanne) Synaptic integration of new neurons in the adult brain Seminar 11 :00-12 :00 : "Structure-function relationship of adult neural stem cells"	20/10
Jack Price (King's College , London) Stem cells, plasticity, and the prospects for brain repair	27/10
half term holidays	3/11
Franck Kirchhoff (Saarland Universität, Homburg, Germany): Glial cells as components of brain plasticity	10/11
Julien Curchet (INMG, Lyon) Finding the energy to make synapses	17/11
Oral presentations of publications by students (R. Sadoul)	24/11

***Oral presentations of publications by students
(R. Sadoul)***

1/12

Fabienne Agasse (GIN, Inserm U1216):
Targeting glioma cancer stem cells
for efficient brain cancer therapy

8/12

Oral Exam

15/12