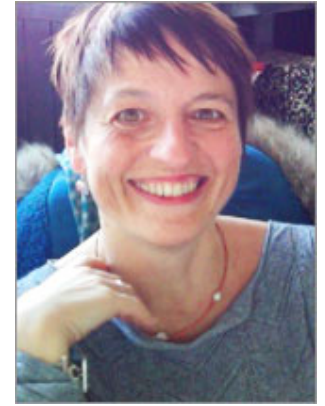




Cellular Neurobiology and Development



Twelve 2hr conferences:

- cellular neurobiology**: membrane trafficking, neural stem cells, neurogenesis, synaptogenesis
- development and plasticity**: neocortex, hippocampus, cerebellum, motoneurons, spinal cord, synaptogenesis, plasticity of networks
- pathologies**: psychiatric diseases, epilepsy, neurodegenerative diseases
- animal models**: human, mouse, zebra fish, drosophila

M2 P7 - Cellular Neurobiology and Development - 2022

	Lundi 17/10	Mardi 18/10	Mercredi 19/10	Jeudi 20/10	Vendredi 21/10
9h15-11h00	<p>Thierry Galli, IPNP Membrane trafficking in neurons</p>	<p>Alberto Bacci, ICM Inhibitory circuits of the cerebral cortex</p>	<p>Fiona Francis, IFM Cortical development and pathology</p>	<p>Nikos Konstantinides, IJM Comparative developmental neurobiology</p>	
11h15-13h00	<p>Xabier Morin IBENS Cellular division and neurogenesis</p>	<p>Frédéric Causeret, IMAGINE Neuronal fate acquisition and specification</p>	<p>Heike Rebholz, IPNP Signaling mechanisms in neurological disorders</p>	<p>Frédéric Darios Bassem.hassan@icm-institute.org Neurodevelopmental alterations in neurodegenerative diseases</p>	<p>Exam: Isabelle, Thierry and Jamilé</p>
14h15-16h00	<p>Fekrije Selimi, CICRB Synapse formation</p>	<p>Stéphanie Baulac, ICM Molecular and neurodevelopmental basis of inherited epilepsies</p>	<p>Jamilé Hazan IBPS Wiring the zebrafish</p>		<p>Exam: Isabelle, Thierry and Jamilé</p>

Exam:

10 minute oral presentation + 10 minute questions on one article related to one of the conference by pairs of students

Articles will be given on the previous Friday

Pairs of students will be formed on the Monday by Thierry

Exam on Friday

Write to

Isabelle.caille@upmc.fr

to tell me asap which pair of students for which article

(please avoid pairs involving TWO students with NO experience in articles presentation)