

Master of Biology of the ENS (2021-2022)
Module « Development of the Nervous System »
ENS, 46 rue d'Ulm, salle 306
Nov. 22 to Dec. 3, 2021

Programme:

- 1) Mon, Nov 22, 14-16h: **Antoine Zalc** "Molecular regulations of cell plasticity during neural crest development"
- 2) Tue, Nov 23, 9-11h: **Vanessa Ribes** "Neural patterning in the spinal cord"
- 3) Tue, Nov 23, 14-16h: **Evelyne Fisher** "Timing of fate choices of neural progenitors during neurogenesis"
- 4) Wed, Nov 24, 9-12h: **Alessandra Pierani** "Dorso-ventral regionalisation of the CNS and neuronal specification"
- 5) Wed, Nov 24, 14-16h: **Alexandre Baffet** "Human Embryonic Neural Stem cells"
- 6) Thur, November 25, 10-12h: **Jean-François Brunet** "Evolution of neural patterning and neuronal specification"
- 7) Thursday, November 25: Free afternoon
- 8) Friday, November 26, 10-12h: **Andréa Dumoulin** "Synaptogenesis (I)"
- 9) Friday, November 26, 14-16h: **Fekrije Selimi** "Synaptogenesis (II)"
- 10) Monday, November 29, 10h-12h: **Iris Salecker** "Studying visual circuit formation in Drosophila"
- 11) Monday, November 29, 14-16h: **Muriel Perron** "Neural stem cells and retinal regeneration"
- 12) Tuesday, November 30, 10-12h: **Nathalie Spassky** "Adult Neurogenesis in mammals"
- 13) Tuesday, November 30, 14h-17h: **Piotr Topilko** "Neural crest, peripheral nervous system and myelination"
- 14) Wednesday, December 1, 9h-12h: **Jean Livet** "Imaging neurons and their development"
- 15) Wednesday, December 1, 14-16h: **Stephanie Baulac** "Molecular and neurodevelopmental basis of genetic epilepsies"
- 16) Thursday, December 2, 9-12h: **Alain Chédotal** "Molecular mechanisms of axon guidance"
- 17) Thursday, December 2: Free afternoon
- 18) Friday, December 3, 9-12h: **Boris Zalc & Michel Mallat** "Function and development of oligo & microglia"
- 19) Friday, December 3, 14-15h30: **EXAM**