

Cells of the Brain ENS 2020-2021 - 46 rue d'Ulm - Room 305 (ex 502)

Time	Monday 11th Oct	Time	Tuesday, 12th	Wednesday, 13rd	Thursday, 14th	Friday, 15th
9:00-10 am	Introduction (Alain Bessis)					
10-12 am	Food for thought: Impact of metabolism on brain function Gilles Bonvento Commissariat à l'Energie Atomique	9:30-12	Reactive astrocytes in neurodegenerative diseases Carole Escartin; Commissariat à l'Energie Atomique	Astrocytes at the interface of brain vasculature Martine Cohen Salmon; Collège de France	Development and regeneration of oligodendrocytes Brahim Nait Oumesmar; Institut du Cerveau et de la Moelle	Role of circumventricular organs in hormonal control Vincent Prevot; Université de Lille
2-4 pm	Brain vasculature Nicolas Reinier Institut du Cerveau et de la Moelle	2-4	Cellular specificities of neurons Cyril Hanus Centre de Psychiatrie et Neurosciences - Paris	Astrocytes and synapses Glenn Dallerac; Institut des Neurosciences Paris-Saclay		An history of the cells of the brain Jean Gael Barbara; Neurosciences Paris Seine - Laboratoire SPHERE
4-6 pm	Microglia and neuronal functions Alain Bessis Institute of Biology. Ecole normale supérieure		The choroid plexus Aleksandra Deczkowska Brain-Immune Communication Pasteur Institute			Concluding remarks (A. Bessis or students)