

**Cells of the Brain ENS 2025-2026 - 46 rue d'Ulm - room 305**

	Monday 27th October	Tuesday 28th October	Wednesday, 29th October	Thursday, 30st October	Friday 31st October3
9:00-10:15	<b>Introduction (Alain Bessis)</b>				
10:30-12:30	<b>Neurovascular and neurometabolic coupling upon brain activation</b> Luc Pellerin Université de Poitiers	10:00-12:00 <b>The choroid plexus</b> Aleksandra Deczkowska Brain-Immune Communication Pasteur Institute	10:00-12:00 <b>Brain Vasculature</b> Nicolas Renier Institut du Cerveau et de la Moelle	10:00-12:00 <b>Microglia and neuronal functions</b> Alain Bessis Institute of Biology, Ecole normale supérieure	10:00-12:00 <b>Astrocytes and synapses</b> Glenn Dallerac; Institut des Neurosciences Paris-Saclay
2:00-4:00	<b>Cellular specificities of neurons</b> Cyril Hanus Centre de Psychiatrie et Neurosciences - Paris	1:30-3:30 <b>Astrocyte functional heterogeneity in health and disease</b> Lucile Ben Haim ; Institut des Neurosciences Paris-Saclay	1:30-3:30 <b>Role of circumventricular organs in hormonal control</b> Vincent Prevot; Université de Lille		1:30-3:30 <b>An history of the cells of the brain</b> Jean Gael Barbara; Neurosciences Paris Seine - Laboratoire SPHERE
		3:45-5:45 <b>Astrocytes at the interface of brain vasculature</b> Martine Cohen Salmon; Collège de France	3:45-5:45 <b>Development and regeneration of oligodendrocytes</b> Brahim Nait-Oumesmar; Institut du Cerveau et de la Moelle		3:45-5:45 <b>Concluding remarks</b> Alain Bessis or students;