

## M2 E24 - Neuropathology 2024/2025

	MONDAY, Nov 4th 2024	TUESDAY, Nov 5th 2024	WEDNESDAY, Nov 6th 2024	THURSDAY, Nov 7th 2024	FRIDAY, Nov 8th 2024
9h30-11h	<b>General Introduction / Introduction to Parkinson and Prion diseases (1)</b> (Marie Gendrel)	<b>Vincent Berrigue</b> (Prion Diseases)	<b>Dr Lagarde, MD</b> (Alzheimer's disease: from patients' care to clinical research (and back))	<b>Anne Desmazière</b> (Pathophysiology of Multiple Sclerosis)	<b>Nicolas Bizat</b> (an <i>in vivo C. elegans</i> model for therapeutic research in neurodegenerative diseases)
11h - 11h15	coffee break	coffee break	coffee break	coffee break	coffee break
11h15-12h45	<b>Personal work</b> (Students)	<b>Introduction to AD</b> (Marie Gendrel)	<b>Myelination and Re-myelination of the CNS</b> (Marie Gendrel)	<b>Olga Corti</b> (Molecular Pathophysiology of Parkinson's disease)	<b>Pierre Dourlen</b> (New Insights on AD from the drosophila model)
12h45-14h	Lunch	Lunch	Lunch	OFF	Lunch
14h-15h30	<b>Introduction to Parkinson and Prion diseases (2)</b> (Marie Gendrel)	<b>Personal work</b> (Students)	<b>Thomas Préat</b> (links between memory and energy metabolism in AD using <i>Drosophila</i> )		<b>Model Organisms and Treatments for Neurodegenerative Diseases</b> (Students)
15h30-15h45	coffee break	coffee break	coffee break		coffee break
15h45-17h15	<b>Maria Doitsidou</b> (New Insights on PD from the <i>C. elegans</i> model)	<b>Marie-Claude Potier</b> (Amyloid Angiopathy and Locus coeruleus in ND)	<b>Angélique Igel</b> (Protein Macro-Assembly and Prion Diseases)		<b>Model Organisms and Treatments for Neurodegenerative Diseases</b> (Students)