

M2 E24 - Neuropathology 2021/2022

	MONDAY, Oct 18th 2021	TUESDAY, Oct 19th 2021	WEDNESDAY, Oct 20th 2021	THURSDAY, Oct 21st 2021	FRIDAY, Oct 22nd 2020
9h30-11h	General Introduction / Introduction to Parkinson and Prion diseases (1) (Marie Gendrel)		Julien Lagarde, MD (Alzheimer's disease: from patients' care to clinical research (and back))	Anne Desmazière (Pathophysiology of Multiple Sclerosis)	Written Exam 10h-12h
11h - 11h15	coffee break		coffee break	coffee break	
11h15-12h45	Introduction to Parkinson and Prion diseases (2) (Marie Gendrel)	Introduction to AD (Marie Gendrel)	Dr Angélique Egalon (Protein Macro-Assembly and Prion Diseases)	Ronald Melki (visio) (Prion hypothesis and Parkinson Disease)	
12h45-14h	Lunch	Lunch	Lunch	Lunch	Lunch
14h-15h30	Maria Doitsidou (visio) (New Insights on PD from the C. elegans model)	Marie Claude Potier (role of Lipids in the course of AD)	Pierre Dourlen (New Insights on AD from the drosophila model)		Model Organisms and Treatments for Neurodegenerative Diseases (Students)
15h30-15h45	coffee break	coffee break			coffee break
15h45-17h15	Dr Vincent Beringue (Prion Diseases)	Myelination and Re-myelination of the CNS (Marie Gendrel)			Model Organisms and Treatments for Neurodegenerative Diseases (Students)