

M2 UNBIO1-086 - Gender Brain 2025/2026

	MONDAY, Oct 20th 2025		TUESDAY, Oct 21st 2025		WEDNESDAY, Oct 22nd 2025		THURSDAY, Oct 23rd 2025		FRIDAY, Oct 24th 2025
9h-9h30	Introduction (Marie Gendrel)	9h30-12h	Personal work on site (Students)	9h-10h30	Turning a female brain into a male brain -insights from the fruit fly- <b>(Visio)</b> (Carolina Rezaval)	9h-11h	Mus Musculus model (Student presentation under C. Mailhes supervision and M. Gendrel assistance)	9h-10h30	Transcriptional regulation of neuronal sexual identity and circuits <b>(Visio)</b> (Esther Serrano)
9h30-9h45	coffee break			10h30-10h45	coffee break	11h-11h15	coffee break	10h30-10h45	coffee break
9h45-12h	Personal work on site (Students)			10h45-12h45	<i>C. elegans</i> : a not so simple model organism (Student presentation under M. Gendrel and L. Frezal supervision)	11h15-12h45	Sex differences in personalities and dominance hierarchies within groups of wild house mice <b>(Visio)</b> (Nogua Zilkha, Kimchi Lab)	10h45-12h	Personal work on site (Students)
12h-14h	Lunch	12h-14h30	Lunch	12h45-14h	Lunch			12h-14h	Lunch
14h - 17h	Personal work on site (Students)	14h30-16h30	The drosophila model (Student presentation under P. Dourlen supervision and M. Gendrel assistance)	14h-15h30	Gene, circuit and behavior <b>(Visio)</b> (Arentza Barrios)			14h-15h30	Neurobiology of sex-specific behaviors <b>(Visio)</b> (Catherine Dulac)
				15h30-15h45	coffee break			15h45-16h45	Gender Stereotypes and Biases (Caroline Pioger, Palminteri Lab)
				15h45-17h15	Sexual Dimorphism in locomotion and courtship behavior (Jean-René Martin)			16h45-17h30	Discussion (Students)