

Microtubules and Transport inside Neurons (MTTN 2023)

Thursday, 16 November 2023

Invited speaker - Amphithéâtre - Bâtiment 111 (09:45 - 10:30)

time	[id] title	presenter
09:45	[25] Vimentin Intermediate Filaments Stabilize Dynamic Microtubules by Direct Interactions	SCHAEDEL, Laura

Invited speaker - Amphithéâtre - Bâtiment 111 (11:00 - 11:45)

time	[id] title	presenter
11:00	[26] Lattice dynamics in microtubules: active and passive mechanisms	JOHN, Karin

Invited speaker - Amphithéâtre - Bâtiment 111 (11:45 - 12:30)

time	[id] title	presenter
11:45	[27] Microtubule regulation from the lumen	ARNAL, Isabelle

Invited speaker - Amphithéâtre - Bâtiment 111 (14:00 - 14:45)

time	[id] title	presenter
14:00	[28] Why kiss-and-hop explains that tau does not stabilize microtubules and does not interfere with axonal transport (at physiological conditions)	BRANDT, Roland

Invited speaker - Amphithéâtre - Bâtiment 111 (16:05 - 16:50)

time	[id] title	presenter
16:05	[31] Axonal and dendritic transport in the context of Alzheimer's disease	KILINC, Devrim