

jeu. 16/11

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08:00

Welcome coffee

Amphithéâtre - Bâtiment 111, Institut Curie - Orsay

08:45 - 09:00

09:00

Welcome word

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Cécile Appert-Rolland

09:05 - 09:10

The microtubule cytoskeleton – throwing a lifelong lifeline to neuronal axons

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Andreas Prokop

09:10 - 09:45

Vimentin Intermediate Filaments Stabilize Dynamic Microtubules by Direct Interactions

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Laura Schaedel 

09:45 - 10:30

10:00

Pause café

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10:30 - 11:00

11:00

Lattice dynamics in microtubules: active and passive mechanisms

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Karin John 

11:00 - 11:45

Microtubule regulation from the lumen

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Isabelle Arnal 

11:45 - 12:30

12:00

Lunch and poster session

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12:30 - 14:00

13:00

14:00

Why kiss-and-hop explains that tau does not stabilize microtubules and does not interfere with axonal transport (at physiological conditions)

Roland Brandt

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14:00 - 14:45

**Holographic two-photon microscope for real-time 3D single particle tracking**

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Marie-Charlotte Emperauger 

14:45 - 15:05

15:00

Models for axonal transport

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Marie Sellier-Prono et al.

15:05 - 15:35

Pause café

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15:35 - 16:05

16:00

Axonal and dendritic transport in the context of Alzheimer's disease

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Devrim Kilinc 

16:05 - 16:50

The impact of the tubulin code on microtubule functions

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Carsten Janke

16:50 - 17:15

17:00

Conclusion and open discussion...

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17:15 - 17:20