France Cerebellum Club: Kick-off meeting

January 25-26 2018, Collège de France, Paris

Day 1: Thursday January 25th

16:00-18:00 Session 1 *Salle D2 bâtiment D*

20 min talk+10 min questions

- Ioannis Manolaras (Equipe Puccio, IGBMC, Strasbourg)

The cerebellar pathophysiology of Autosomal Recessive Ataxia 2 (ARCA2)

- Guillaume Dugué (Equipe Lena/Popa, IBENS, Paris)

Representation of self-motion in the rat vestibulo-cerebellum

- Arturo Torres Herráez (Equipe Rondi-Reig, Sorbonne Université, Paris)

Characterisation of cerebello-hippocampal interactions

- Delphine Dellacherie and Valentin Begel (CHRU, Lille)

Presentation of the reference center of Lille for diseases and congenital anomalies of the cerebellum » (D Dellacherie & V Begel)

18:00-20:00 Cocktail *Cafeteria 5ème étage bâtiment D*

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Day 2: Friday January 26th

9:00-10:30 Session 2 *Salle 2 via entrée Public*
(20 min de talk+10 min de questions)

- Charles Laidi (Equipe Leboyer, Inserm, Créteil)

Cerebellum and Psychiatric disorders

- Inés González Calvo (Equipe Selimi, Collège de France, Paris)

When AMPA receptors meet complement: Modulation of GluA2 turnover by SUSD4

- Antoine Valera (Equipe Silver, UCL, Londres)

Skeleton scanning: A method for imaging 3D dendritic trees at high speed.

10:30-11:00 Pause café *(Installation des posters)*

11:00-12:00 Plenary *Salle 2 via entrée Public*

Nathaniel B. Sawtell (Columbia University Medical Center, NYC)
Mechanisms for sensory prediction in cerebellar circuits"

12:00-14:30 Séances poster and Lunch Buffet

14:30-15:00 AG du club

15:00-16:30 Session 3 *Salle 2 via entrée Public*
20 min de talk+10 min de questions

- Eljo van Battum (Equipe Chedotal, Institut de la Vision, Paris)

The role of PlexinB2 in granule cell development

- Andras Varani (Equipe Lena/Popa, IBENS, Paris)

Do cerebellar outputs modulate striatal-dependent motor learning task?

- Vincent Cantagrel and Philippe Lory (Institut Imagine, Paris)

Exome sequencing reveals the contribution of de novo mutations in childhood-onset cerebellar atrophy and identifies gain of function variants in the calcium channel CACNA1G