

Séminaire Borelli@Saints-Pères

Ce séminaire s'adresse aux jeunes chercheurs du Centre Borelli (Doctorants et Post-docs) sur le campus des Saints-Pères. Il aura lieu tous les seconds mardis du mois.

Programme 2023



Borelli@Saints-Pères : Isabelle Israel

12/06/2023 : Isabelle Israel presents "Otoliths : linear multisensory perception and illusions".



Borelli@Saints-Pères : M. Calice & J. Ballbé

17/04/23 :

Margaux Calice : A theoretical multiscale examination of visual spatial attention in mouse cerebral cortex

Julien Ballbé : Development and validation of a cerebral cortex spiking neuron...



Borelli@Saints-Pères : D. Keriven Serpollet & R. Barrois Muller

20/03/23 :

D. Keriven Serpollet : Understanding pilot's sensorimotoricity: from vestibular perception to mental workload assessment

R. Barrois Muller : Spontaneous movement assessment using inertial...



Borelli@Saints-Pères : Chloé Berland

06/03/2023 :

Chloé Berland : Leptin-independent fat-to-brain signaling protects body weight against overfeeding



Borelli@Saints-Pères : M. Ait Saada & S. Perochon

20/02/23 :

Mira Ait Saada : Unsupervised Learning from Textual Data with Neural Text Representations

Sam Perochon : Towards an ecological characterization of dysexecutive syndroms: unsupervised...



Borelli@Saints-Pères : M. Garin & D. Keriven Serpollet

06/02/23 :

Marie Garin : Multilevel atlas comparisons reveal divergent evolution of the primate brain

Dimitri Keriven Serpollet : Understanding pilot's sensorimotoricity: from vestibular perception to...



Borelli@Saints-Pères : I. Bargiotas & C. Truong

23/01/23 :

I. Bargiotas : Prediction of falls in individuals without a history of falls and longitudinal follow-up of postural control in seniors

C. Truong : Supervised calibration of change-point...



Borelli@Saints-Pères : Diego Candia-Rivera

09/01/23 : Diego Candia-Rivera (Paris Brain Institute)

Title: Modelling the physiological networks underlying the embodied conscious experience.

Lieu : Salle Watson (2e étage)

Responsables

Charlotte Le Mouel, Ioannis Bargiotas, Charles Truong