

Saints Pères Neuroscience Seminar Series

Friday, February 7th, 2020 at 11:30

Salle des Conférences (R229)

Centre Universitaire des Saints-Pères

45 rue des Saints-Pères, 75006 Paris

Ruben Portugues

Max Planck Institute of Neurobiology

Martinsried, Germany

Decision making and motor control in larval zebrafish

In order to succeed in a changing environment, animals need to take into account noisy and ambiguous stimuli and select appropriate behavior. Furthermore, animals need to modify their behavior when the outcome is unsuccessful. In this talk, I will present two projects from my lab, which works on larval zebrafish, which touch upon these topics of decision making and motor control.

Those interested in meeting with the speaker please contact

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