

# Psychiatry and Neuroscience Seminar Series 2020

Date	Speaker (host)	From	Title
10 January	<b>Dr Julie Le MERRER</b> (R Piskorowski & V Chevalyere)	INRA, UMR Physiology of Reproduction and Behaviour, Tours, France	The mGlu4 glutamate receptor : a promising target to relieve core and comorbid symptoms of autism
7 February	<b>Pr Brigitte KIEFFER</b> (Z Lenkei & R Santos)	IGBMC-CNRS, UMR7104, Illkirch, France Douglas Mental Health Institute, Department of Psychiatry, McGill University, Montreal	Opioid receptors and brain function
6 March	<b>Pr Volker HAUCKE</b> (T Galli)	Leibniz-Forschungsinstitut für Molekulare Pharmakologie (FMP), Berlin, Germany	Control of presynaptic function by the autophagy-endosomal system
<del>Postponed</del>	<b>Pr Valérie CASTELLANI</b> (T Galli)	Institut Neuromyogène, CNRS UMR 5310 - INSERM U1217, Université de Lyon, France	From neuro-development to pediatric cancers: physiological and pathological contributions of axon guidance gene pathways
<del>Postponed</del>	<b>Dr Christophe LETERRIER</b> (L Danglot & C Hanus)	Equipe NeuroCyto, INP CNRS UMR 7051 - Aix Marseille Université, France	The axonal cytoskeleton at the nanoscale
<del>5 June</del> <del>Postponed</del>	<b>Pr Yves VANDERMEEREN</b> (P Lindberg & JL Mas)	Service Neurologie, CHU UCL, university of Louvain, Namur, Belgium	Implementing motor learning in stroke neurorehabilitation
3 July	<b>Dr Oriane BLANQUIE</b> (A Pierani & F Causeret)	Sleep and Plasticity, University of Surrey, United kingdom	Neuronal activity controls apoptosis in a cell-type and region-specific manner in the developing mouse brain
4 September	<b>Pr Guille LOPEZ-BENDITO</b> (MC Angulo)	Instituto de Neurociencias, UMH-CSIC, Alicante, Spain	Development, Plasticity & Reprogramming of Thalamocortical Circuits
2 October	<b>Pr Cathryn LEWIS</b> (B Chaumette & MO Krebs)	Social, Genetic & Developmental Psychiatry Centre, King's College, London, UK	Polygenic risk scores in psychiatric disorders across the course of disease
<del>9 November</del> <del>Postponed</del>	<b>Dr Hermann CUNTZ</b> (C Hanus)	Ernst Strüngmann Institute (ESI) Neuroscience, Max Planck Society and Frankfurt (FIAS), Frankfurt/Main, Germany	Quantitative analysis and modelling of dendrite growth
4 December	<b>Dr Virginie LECAUDAY</b> (G Van Niel & C Hanus)	Goethe University Frankfurt/ Main, Germany	Crosstalk between morphogenesis and cell fate in epithelia

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