



**UNIVERSITÉ
DE GENÈVE**

FACULTÉ DE MÉDECINE
Département de neurosciences
fondamentales



Affective Sciences

SWISS NATIONAL CENTER OF COMPETENCE IN RESEARCH

Brain and Cognition Seminar

September to December 2018

Tuesday Sept. 25, 2018	CISA	Elena Semino University of Lancaster, UK <i>Linguistics and communication about chronic pain</i>
Tuesday Oct. 9, 2018	COSYN	Janet Bultitude Department of Psychology, Centre for Pain Research, University of Bath, UK <i>Neglecting a painful limb: Attention bias in Complex Regional Pain Syndrome</i>
Tuesday Oct. 16, 2018	CNP	Robert K Shepherd Medical Bionics Department at the University of Melbourne, Australia <i>From a “jolt to the head” to the gift of hearing: Taking neural prostheses to the clinic</i>
Tuesday Oct. 30, 2018	CNP	Diego Vidaurre Oxford Centre for Human Brain Activity, Oxford University, UK <i>Characterizing brain network dynamics in rest and task</i>
Tuesday Nov. 13, 2018	CISA	Louis Charland The Western University of Ontario, Canada <i>Anorexia Nervosa as a Passion: A contemporary case study in psychopathology and the affective sciences.</i>
Tuesday Nov. 20, 2018	CNP	Pascal Fries Ernst Strüngmann Institute (ESI) for Neuroscience & Max Planck Society, Germany <i>Rhythms for cognition: Communication through Coherence</i>
Tuesday Nov. 27, 2018	COSYN	Roza Umarova Universitätsklinikum Freiburg, Klinik für Neurologie und Neurophysiologie, Germany <i>Predictors and signatures of stroke recovery: insights from spatial neglect</i>
Tuesday Dec. 4, 2018	COSYN	Melanie Wilke Göttingen Graduate School for Neurosciences, Biophysics, and Molecular Biosciences, Germany <i>Action-perception dissociations</i>
Tuesday Dec. 11, 2018	CPSYN	Peggy St.Jacques University of Sussex, School of Psychology, UK <i>TBA</i>
Tuesday Dec.18 , 2018	CNP	Yael Hanein Tel Aviv University, Tel Aviv, Israel <i>Printed EEG and EMG electronic-tattoos for neurological applications</i>

Conférences hebdomadaires organisées conjointement par les groupes de recherche au Campus Biotech :

COSYN : Cognitive Systems Neuroscience, UNIGE

CISA : Swiss Center for Affective Sciences, UNIGE

CNP : Center for Neuroprosthetics, EPFL

Les colloques ont lieu les MARDIS de 12h15 à 13h15 - salle 190.1581, Auditorium

Campus Biotech –Chemin des Mines 9, – CH 1201 Genève - Contact: 022 379 53 69

Visio Conference HUG – Neurology Department – 2 - Room Visio P9B-P-921

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ÉCOLE POLYTECHNIQUE
FÉDÉRALE DE LAUSANNE

