

	DATE TIME PLACE	SPEAKER	TITLE	HOST	SERIES
<b>January</b>	<b>January 21</b> 16h00 Andros room, CHUV	<b>Cristian Carmeli</b>  CHUV, Lausanne	Science: "EEG synchronization topography of sensor and source signals"		Brain Meeting at the CHUV
	<b>January 21</b> 16h20 Andros room, CHUV	<b>Ferath Kherif</b>  CHUV, Lausanne	Methods: "Multivariate toolbox for SPM"		Brain Meeting at the CHUV
	<b>January 24</b> 11h00 Salle 7001, CMU, UNIGE	<b>Jean-Claude Platel</b>  University School of Medicine, Department of Physiology, Homburg, Germany	Neurotransmitter signaling during adult neurogenesis: Role of glutamate receptors and the release of glutamate by SVZ astrocytes	J.Kiss	CMU Seminars
	<b>January 25</b> 12h00 Bibliothèque de neurologie, HUG*	<b>Peter Keller</b>  Max Planck Institute for Human Cognitive and Brain Sciences, Leipzig, Germany	Action simulation and imagery in musical behaviour		Brain & Cognition Seminars
	<b>January 26</b> 12h15 SV 1717A, EPFL	<b>Luis Miguel Garcia Segura</b>  Functional and systems neurobiology, Cajal Institute of the Spanish National Research Council (CSIC), Madrid, Spain	Not only for sex: estradiol as a neuroprotective factor	C.Sandi	BMI Seminars
	<b>January 26</b> 17h00 Audit.Tissot, CHUV	<b>Tiziana Borsello</b>  Neuroscience Department, Milan	C-Jun N-terminal kinase specific inhibition prevents $\alpha\beta$ -oligomers formation and memory deficits in Alzheimer's mice	NPR, CHUV	CHUV Clinical Neuroscience Seminars

<b>Jan.</b>	<b>January 31</b> 11h00 Salle 7001, CMU, UNIGE	<b>Richard van Wezel</b> University of Utrecht, The Netherlands	Neural plasticity in visual cortex	A.Holtmaat	CMU Seminars
	<b>February 1</b> 12h00 Bibliothèque de neurologie, HUG*	<b>René Hurlemann</b> Department of Psychiatry, University of Bonn, Germany	Pharmacological modulation of emotion and cognition in healthy volunteers		Brain & Cognition Seminars
<b>February</b>	<b>February 2</b> 12h15 SV 1717A, EPFL	<b>Guy Orban</b> Laboratorium voor Neuro- en Psychofysiologie, KU Leuven Medical School, Belgium	The evolution of the primate visual system: a comparative functional imaging approach	M.Herzog	BMI Seminars
	<b>February 2</b> 17h00 Audit.Tissot, CHUV	<b>Andrej Trampuz</b> Maladies infectieuses, CHUV, Lausanne	Infections chirurgicales	NCH, CHUV	CHUV Clinical Neuroscience Seminars
	<b>February 4</b> 8h30 UniMail, MS 160, Geneva	<b>Patrick Vuilleumier, Didier Grandjean, Julien Deonna and François Ansermet</b>	Débat : Imagerie cérébrale : faut-il penser l'humain émotionnel?		CISA Seminars
	<b>February 8</b> 12h00 Bibliothèque de neurologie, HUG*	<b>Christian Kell</b> Brain Imaging Center and Department of Neurology, Goethe University, Frankfurt, Germany	Neurobiology of speech production: from genetic polymorphisms to interlobar interactions		Brain & Cognition Seminars
	<b>February 9</b> 12h15 SV 1717A, EPFL	<b>Christian Lüscher</b> Dept. of Basic Neurosciences, Medical Faculty, University of Geneva	The Neurobiology of Addiction	C.Petersen	BMI Seminars
	<b>February 15</b> 12h00 Bibliothèque de neurologie, HUG*	<b>Christina Ramponi</b> MRC Cognition & Brain Sciences Unit, Cambridge, UK	Memory, states of awareness and emotion		Brain & Cognition Seminars

<b>February</b>	<b>February 16</b> 12h15 SV 1717A, EPFL	<b>Ryuichi Shigemoto</b> Div. of Cerebral Structure, National Institute for Physiological Sciences, School of Life Science, Okazaki, Japan	Coordinated organization of presynaptic Calcium channels and postsynaptic AMPA receptors at a developing CNS synapse	Schneggenburger	BMI Seminars
	<b>February 16</b> 17h00 Audit.Tissot, CHUV	<b>Olivier Godefroy</b> Service de Neurologie, Amiens, France	Troubles neuropsychologiques d'origine vasculaire	NPR, CHUV	CHUV Clinical Neuroscience Seminars
	<b>February 23</b> 12h15 SV 1717A, EPFL	<b>Yves De Koninck</b> Cellular and Molecular Neuroscience Research Axis, University Laval Robert-Giffard, Québec, Canada	Neuroimmune-mediated disinhibition; a common culprit in chronic pain and drug dependence	P.Magistretti	BMI Seminars
	<b>February 23</b> 17h00 Audit.Tissot, CHUV	<b>Raphael Maire</b> ORL, CHUV, Lausanne	Le système vestibulaire : de la périphérie au cortex	NCH, CHUV	CHUV Clinical Neuroscience Seminars
<b>March</b>	<b>March 1</b> 12h00 Bibliothèque de neurologie, HUG*	<b>Guillén Fernandez</b> Institute for Brain, Cognition & Behaviour, Radboud University Nijmegen, Holland	Equipped to survive: How stress affects human brain function		Brain & Cognition Seminars
	<b>March 8</b> 12h00 Bibliothèque de neurologie, HUG*	<b>Hadas Okon-Singer</b> Wohl Institute for Advanced Imaging, Tel Aviv Sourasky Medical Center, Israel	Attention to emotion: cognitive control of neural and autonomic responses to emotional stimuli		Brain & Cognition Seminars
	<b>March 9</b> 17h00 Audit.Tissot, CHUV	<b>Pierre Pollak</b> Chef du Service de Neurologie, HUG, Genève	Le noyau pédonculo-pontin : une nouvelle cible pour la DBS (deep brain stimulation)?	NLG, CHUV	CHUV Clinical Neuroscience Seminars
	<b>March 14</b> 11h00 Salle 7001, CMU, UNIGE	<b>Filippo M. Rijli</b> Friedrich Miescher Institute for Biomedical Research, University of Basel	To be determined	D.Jabaudon	CMU Seminars

# March

<p><b>March 15</b></p> <p>To be confirmed</p> <p>To be confirmed</p>	<p><b>Larry Young</b></p> <p>Yerkes National Primate Research Center, Emory University, Atlanta, USA</p>	<p>Brain circuits for attachment and social bonding</p>		<p>Brain &amp; Cognition Seminars</p>
<p><b>March 16</b></p> <p>17h00</p> <p>Audit.Yersin, CHUV</p>	<p><b>Vicent Barras</b></p> <p>Histoire de la Médecine, CHUV, Lausanne</p>	<p>Les neurosciences contemporaines ont-elles une histoire?</p>	<p>NPR, CHUV</p>	<p>CHUV Clinical Neuroscience Seminars</p>
<p><b>March 21</b></p> <p>11h00</p> <p>Salle 7001, CMU, UNIGE</p>	<p><b>Marta Navarrete Llinás</b></p> <p>Instituto Cajal, CSIC, Madrid</p>	<p>Neuron-Astrocyte Communication</p>	<p>D.Muller</p>	<p>CMU Seminars</p>
<p><b>March 22</b></p> <p>12h00</p> <p>Bibliothèque de neurologie, HUG*</p>	<p><b>Christina Schmidt</b></p> <p>Universitäre Psychiatrische Kliniken, Basel</p>	<p>Chronotype and time-of-day influences on cognition: a behavioural and functional neuroimaging approach</p>		<p>Brain &amp; Cognition Seminars</p>
<p><b>March 23</b></p> <p>12h15</p> <p>SV 1717A, EPFL</p>	<p><b>Axel Cleeremans</b></p> <p>Consciousness, Cognition &amp; Computation Group, Université Libre de Bruxelles, Belgium</p>	<p>Consciousness: The radical plasticity thesis</p>	<p>P.Magistretti</p>	<p>BMI Seminars</p>
<p><b>March 23</b></p> <p>17h00</p> <p>Audit.Tissot, CHUV</p>	<p><b>François Porchet</b></p> <p>Neurochirurgie clinique, Schulthess, Zürich</p>	<p>Le traitement chirurgical des tumeurs intradurales extramédullaires</p>	<p>NCH, CHUV</p>	<p>CHUV Clinical Neuroscience Seminars</p>
<p><b>March 28</b></p> <p>11h00</p> <p>Salle 7001, CMU, UNIGE</p>	<p><b>Kai Kaila</b></p> <p>University of Helsinki, Finland</p>	<p>To be determined</p>	<p>L.Vutskits</p>	<p>CMU Seminars</p>
<p><b>March 29</b></p> <p>12h00</p> <p>Bibliothèque de neurologie, HUG*</p>	<p><b>Martin Debbané</b></p> <p>Faculté de Psychologie et des Sciences de l'Education, University of Geneva</p>	<p>fMRI investigations of schizotypy during adolescence</p>		<p>Brain &amp; Cognition Seminars</p>

<b>March</b>	<b>March 30</b> 17h00 Audit.Tissot, CHUV	<b>Horst Hummelsheim</b> Service de Neurologie, Leipzig, Germany	Principles and practice of motor rehabilitation after stroke	NLG, CHUV	CHUV Clinical Neuroscience Seminars
<b>April</b>	<b>April 4</b> 11h00 Salle 7001, CMU, UNIGE	<b>Gabor Tamas</b> University of Szeged, Hungary	To be determined	D.Muller	CMU Seminars
	<b>April 6</b> 12h15 SV 1717A, EPFL	<b>Markus Heinrichs</b> Dept. of Psychology, Laboratory for Biological and Personality Psychology, University of Freiburg, Germany	Attachment, trust and anxiety: neuroendocrine mechanisms and clinical implications of oxytocin in humans	N.Hadjikhani	BMI Seminars
	<b>April 6</b> 17h00 Audit.Tissot, CHUV	<b>Sebastien Dieguez</b> EPFL, Lausanne	The bodily self: mechanisms and disorders	NPR, CHUV	CHUV Clinical Neuroscience Seminars
	<b>April 13</b> 17h00 Audit.Yersin, CHUV	<b>Colette Boex</b> HUG, Geneva	Stimulation intracrânienne dans le traitement de l'épilepsie	NCH, CHUV	CHUV Clinical Neuroscience Seminars

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