



Sleep & Health Seminar (SPV0Y040)
Spring Semester 2018
C-Nr. 1279

DATE	TIME	VENUE	SPEAKER	TITLE	HOST
02.02.2018	See separate program	UZH KOH B10	See separate program	International Symposium of the CRPP Sleep and Health. Full program available on: www.sleep.uzh.ch	All
26.02.2018	17:00-18:00	USZ Monakow	Michael Chee DUKE-NUS Medical School, Singapur	Cognitive Effects of Multi-Night Sleep Restriction With Or Without Naps On Adolescents	RH
02.03.2018	12.15 - 13.15	USZ HAL E3	Peter Kramer Department of General Psychology, University of Padua, IT	Humans as superorganisms: how microbes and other invaders shape our behavior and send us to sleep.	PB
16.03.2018	12.15 - 13.15	USZ HAL E3	Fabian Wolpert Department of Neurology, USZ	Development of a rodent model to study interactions of Sleep and Cancer	CB
06.04.2018	12.15 - 13.15	USZ HAL E3	Carolina Gutierrez Inselspital Bern	Multitasking properties of hypothalamic inhibitory neurons: sleep and metabolism	SB
20.04.2018	12.15 - 13.15	USZ HAL E3	Hyun Hor Department of Neurology, USZ	Molecular genetics of sleep disorders	CB
04.05.2018	12.15 - 13.15	USZ HAL E3	Stewart Berry Brain Research Institute, USZ	Hippocampal astrocytes coordinate rapid network synchrony and sharp wave ripples	DN
18.05.2018	12.15 - 13.15	USZ HAL E3	Caroline Lustenberger Mobile Health Systems Lab, ETH Zurich	Electrical and auditory stimulation approaches during sleep: What did we learn and where do we go from here?	PA
01.06.2018	12.15 - 13.15	USZ HAL E3	Zhongxing Zhang Klinik Barmelweid	The Analysis of Big data on sleep measured by wearable devices in Chinese Population	PA
15.06.2018	12.15 - 13.15	USZ HAL E3	Konstantinos Kompotis Center for Integrative Genomics University of Lausanne	miR-709: a fine-tuner of sleep homeostasis in mice	HPL
06.07.2018	12.15 - 13.15	USZ HAL E3	Stephany Fulda Neurocenter of Southern Switzerland, Lugano	Sleep Infra-slow oscillations	EW
13.07.2018	12.15 - 13.15	USZ HAL E3	Michael Lazarus International Institute for Integrative Sleep Medicine, University of Tsukuba, Japan	Why do we fall asleep when bored? - The role of a mesolimbic system in sleep-wake regulation	HPL

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