



**University of
Zurich** UZH

CRPP/ZiS Sleep & Health Seminar

Semester Fall 2016 (until 31.1.2017)

Lecture No. 704

Date	Time	Location	Speaker	Title	Host
Fri, 03.06.2016	12.15 - 13.30	USZ / HAL E3	Jelena Skorucak Institut of Pharmacology and Toxicology, UZH	Sleep regulation: Effects of sleep restriction and extension - detection of microsleep episodes	CB
Fri, 01.07.2016	12.15 - 13.30	USZ / HAL E3	Esther Werth Div. of Neurology, USZ	The role of the circadian system in neuro- logical sleep-wake disorders	CB
Fri, 02.09.2016	12.15 - 13.30	USZ / Audit. Monakow	Christoph Nissen Klinik für Psychiatrie und Psychotherapie, Freiburg, D	Sleep and plasticity	CB/HPL
Wed, 21.09.2016	10.00 - 11.30	UZH Campus Irchel / Y-17-H05	Mark R. Opp University of Washington, Seattle, USA	Sleep disruption, inflammation and mechanical allodynia in a mouse model of musculoskeletal pain	PA
Thu, 22.09.2016	12.45 - 13.30	Kinderspital ZH / Attenhoferstr. 43	Monique LeBourjois University of Colorado at Boulder, USA	Circadian timing in early childhood: Sleep, napping, and light at night	OJ
Fri, 30.09.2016	12.15 - 13.30	USZ / HAL E3	Christian Baumann Div. of Neurology, USZ Member of CRPP Steering C.	Initiative for future sleep research in Switzerland	CB
Fri, 07.10.2016	9.00 - 18.00	USZ / HOER B10	Separate program	CRPP Sleep & Health Symposium 2016	CB
Fri, 14.10.2016	12.15 - 13.30	UZH Campus Irchel / Y-17-H05	José Haba-Rubio Centre d'investigation et de recherche sur le sommeil (CIRS), CHUV Lausanne	How do the `Welsches` sleep? The HypnoLauS study	HPL

Date	Time	Location	Speaker	Title	Host
Fri, 04.11.2016	12.15 - 13.30	USZ / HAL E3	Sebastian C. Holst Inst. of Pharmacology and Toxicology, UZH	Effects of sleep deprivation and adrenergic inhibition on glymphatic clearance in humans	CB/HPL
Wed, 09.11.2016	17.00 - 18.30	UZH Campus Irchel / Y-17-H05	Raphaël Heinzer Centre d'investigation et de recherche sur le sommeil (CIRS), CHUV Lausanne	Sleep Apnea Physiology at High and Low Altitude	HPL
Fri, 11.11.2016	12.15 - 13.30				
Fri, 18.11.2016	12.15 - 13.30	UZH Campus Irchel / Y-17-H05	Markus Schmid Div. of Neurology, Inselspital Bern	Sleep and energy conservation: A new paradigm based on state-dependent coupling of biological operations	HPL
Fri, 25.11.2016	12.15 - 13.30	UZH Campus Irchel / Y-17-H05	David Elmenhorst Institut. für Neurowissen- schaften und Medizin, Forschungszentrum Jülich	The impact of sleep deprivation on neuro- transmitter receptors and cognitive performance	HPL
Fri, 02.12.2016	12.15 - 13.30	USZ / HAL E3	Yasmine Azza / Ian Clark	<i>Title</i>	BK/HPL
Fri, 09.12.2016	12.15 - 13.30				
Fri, 16.12.2016	12.15 - 13.30				
Fri, 23.12.2016	12.15 - 13.30				
Fri, 13.01.2017	12.15 - 13.30	USZ / HAL E3	Ben Collins Inst. Of Pharmacology and Toxicology, UZH	Circadian neuron control of daily sleep-activity rhythms	SB
Fri, 03.02.2017	12.15 - 13.30	USZ / HAL E3	Natalie Heyse Children's Hospital UZH	Presentation of SNF Sinergia grant „Sleep as a model to understand and manipulate cortical activity in order to promote neuroplasticity and functional recovery after stroke"	RH

Date	Time	Location	Speaker	Title	Host
Fri, 03.03.2017	12.15 - 13.30	USZ / HAL E3			MK

CB / Christian Baumann christian.baumann@usz.ch
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