MEi:CogSci Lecture Series 2018
Cognitive Science Research in Vienna

October

2.10. Introduction to the Lecture Series
Markus PESCHL (Department of Philosophy, University of Vienna)

9.10. Enabling Innovation: Cognition, Space, and “Learning from the Future”
Ludwig HUBER (Messerli Research Institute, University of Veterinary Medicine Vienna)

16.10. Morphology in the Mental Lexicon
Angela STÖGER-HORWATH (Department of Cognitive Biology, University of Vienna)

23.10. Acoustic Communication in Mammals
Katharina KORECKY-KRÖLL (Department of German Studies & Department of Linguistics, University of Vienna)

30.10. The Ethnographic Study of Cognitive Processes at the Workplace
Stela MANOVA (Department of Philosophy, University of Vienna)

November

6.11. Let’s Face It: Closed-loop Amygdala Real-time fMRI Neurofeedback Using Emotional Faces
Christian WINDISCHBERGER (MR Centre of Excellence, Medical University of Vienna)

13.11. Introduction to EEG Data Analysis
Soheil HUMAN (Institute for Information Systems and New Media, Vienna University of Economics and Business & Department of Philosophy, University of Vienna)

20.11. [How] Can Cognitive Science Save Our Democracies?
Alexander KAISER (Department of Information Systems and Operations, Vienna University of Economics and Business)

December

11.12. Neurobiology of Human Social Behavior
Claus LAMM (Department of Basic Psychological Research and Research Methods, University of Vienna)

January

8.1. Introspection and Language Comprehension
Jaqueline STARK (HSG Committee on Ageing and International Federation on Ageing (IFA))

15.1. Overview of Aphasia: Diagnostics, Rehabilitation and Principles of Neuroplasticity
Helmut LEDER (Department of Basic Psychological Research and Research Methods, University of Vienna)

22.1. Existential Cognition: Life and Death and Our Minds
Alexander BATTHYANY (Department of Philosophy, University of Vienna)

For additional information see: www.meicogsci.eu cogsci.univie.ac.at