

Institut für Biomagnetismus und Biosignalanalyse



Goal

Goal of this colloquium is to discuss topic on current research work of the institute as well as to give the possibility to colleagues from other institutions working on related topics to present their work. The colloquium is a forum for experts working in the field of human Neuroscience, but also for students and PhD students from the faculties of Medicine, Psychology, Biology, Physics and Mathematics, who are interested in the field of Neuroscience.

Venue

The colloquium will take place in the Seminar-Room of the Institute of Biomagnetism and Biosignalanalyses of the University of Münster, Malmedyweg 15, 48149 Münster



Further Information

For further information please contact

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Talks and Dates

Thu., Apr 18, 2019 16:00 to 17:30

Speaker: Kati Keuper (IBB, WWU)

Title: "Fear generalization of implicit conditioned facial features – Behavioral and magnetoencephalographic correlates"

Thu., Apr 25, 2019 16:00 to 17:30

Speaker: Tim Hahn (Psychiatry, WWU)

Title: "Machine Learning in Psychiatry - Promises, Problems, and Perspectives"

Thu., May 2, 2019 16:00 to 17:30

Speaker: Mirek Wyczęsany (Psychophysiology Lab Jagiellonian University Kraków)

Title: "Effective connectivity estimation using the DTF function on a source space - a midway report"

Thu., May 9, 2019 16:00 to 17:30

Speaker: Benedikt Wirth (Applied Math, WWU)

Title: "Geometric and transport-based regularization methods for inverse problems"

Thu., May 16, 2019 16:00 to 17:30

Speaker: Ernesto Cuertas (Leuven)

Title: Forward volumetric modeling towards accurate EEG source localization

Thu., May 23, 2019 16:00 to 17:30

Speaker: Burkhard Maess (Leipzig)

Title: Signatures of prediction in speech processing.

Thu., Jun. 6, 2019 16:00 to 17:30

Speaker: Nexhmedin Morina (Institut für klinische Psychologie, WWU Münster)

Title: "Comparison processes in well-being"

Thu., Jun. 13, 2019 16:00 to 17:30

Speaker: Daniel Kluger (IBB)

Title: Predictive efficiency in the brain

Thu., Jun. 27, 2018 16:00 to 17:30

Speaker: Vasiliki Salvari (IBB)

Title: Auditory categorization of tool sounds versus natural sounds by means of MEG functional brain connectivity.