

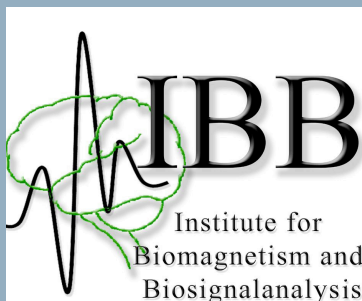
Instituteskolloquium

Biomagnetismus und Biosignalanalyse (IBB)**GOAL**

Goal of this colloquium is to discuss topics 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 for Biomagnetism and Biosignalanalyses of the University of Münster, Malmedyweg 15, 48149 Münster.

**FURTHER INFORMATION**

For further information please contact Mrs. Helga Janutta, tel. 83 56865,
janutta@uni-muenster.de

Talks and Dates

10.04.2014, Dr. Maximilian Bruchmann, IBB, Universität Münster: „The role of edges and surfaces in visible persistence“.

17.04.2014, Priv.-Doz. Dr. Carsten Wolters, IBB, Universität Münster: „ETN application ChildBrain: Effects of sutures and fontanels on EEG and MEG source analysis in a realistic infant head model“.

08.05.2014, IBB Poster Session - Snacks, drinks and science.

15.05.2014, Dr. Tzvetan Popov, Universität Konstanz, Abteilung für Klinische Psychologie und Neuropsychologie: „2pi (UBT): understanding the functional architecture of the working brain by studying Universal Brain Time?“

22.05.2014, Ümit Aydin, Master of Electrical and Electronics Engineering, IBB, Universität Münster: „Combined EEG/MEG source reconstructions outperform EEG and MEG alone in presurgical epilepsy diagnosis“.

05.06.2014, Dipl.-Psych. Isabelle Klinkenberg, IBB, Universität Münster: „Neural correlates of affective perception under sustained and phasic fear“.

26.06.2014, Dr. Christian Steinberg, IBB, Universität Münster: „Magno- and parvocellular contributions to emotional face perception“.

03.07.2014, Dr. Rene Huster, Institut für Psychologie, Exp. Psychologie, Carl von Ossietzky Universität Oldenburg: „Cognitive control - modules and modes“.

10.07.2014, Dr. Martin Schecklmann, Klinik und Poliklinik für Psychiatrie und Psychotherapie, Universität Regensburg: „TMS in chronic tinnitus“.

17.07.2014, Prof. Dr. Wolfgang Miltner, Biologische und Klinische Psychologie, FSU Jena : „Neural correlates of errors and missed behavioral goals in healthy subjects and individuals who fail to learn from their mistakes“.