



Disentangling the brain web: a perspective from magnetoencephalography



16th-18th September 2015

**Institute for Advanced Biomedical Technologies (ITAB),
University of Chieti-Pescara, Italy**

Dear colleagues,

it's our pleasure to invite you to attend the workshop "Disentangling the brain web: a perspective from magnetoencephalography" that will be held 16-17 September 2015 at the Institute for Advanced Biomedical Technologies (ITAB) of the University of Chieti-Pescara. The workshop will bring together leading european reserchers in the field of brain functional connectivity from magnetoencephalografy (MEG), working on methods and applications.

The speaker list includes:

Adam Baker, University of Oxford, United Kingdom

Sarang Dalal, University of Konstanz, Germany

Esther Florin, University of Cologne, Germany

Klaus Linkenkaer-Hansen, VU University Amsterdam, Netherlands

Thomas Marshall, Radboud Universiteit, Netherlands

Guido Nolte, Universitaet Klinikum Hamburg-Eppendorf, Germany

Lauri Parkkonen, Aalto University, Finland

Tzvetan Popov, Radboud Universiteit, Netherlands

Philipp Ruhnau, University of Trento, Italy

The workshop is free of charge, and posters are welcome. Registration is , nevertheless, mandatory. To register please send an email to laura.marzetti@unich.it not later than 3 September.

On Friday 18th a connectivity oriented Fieldtrip course will be given by Robert Oostenveld. The Fieldtrip course is also free of charge but it can accommodate only up to 15 participants with prior Matlab® knowledge. To be included in the long list for the Fieldtrip course, state it in the email.

Laura Marzetti, ITAB, Università di Chieti – Pescara
Nathan Weisz, CIMEC, Università di Trento