

CALL FOR ABSTRACTS

Original contributions are invited in any of the listed subject categories.
All contributions will be reviewed by the Program directors and invited lecturers.

TOPICS

Neuroplasticity
Electrical oscillations
Neurocognition
Structural and functional measures of cognitive maturation
Aging, MCI, AD
Structural and functional brain imaging
Multi-modal integration
Neural signal processing
Cognitive neurodynamics
Neural modeling and neuro-computation
Neurofeedback
ADHD
PTSD
Brain-computer and neural interfacing
Neuroimplants
Consciousness
Other topics related to neuroplasticity of brain and behavior

ABSTRACT SUBMISSION

Abstract format (Times): title - bold, capitals, 12pt, centered;
authors - bold, 11pt, centered;
affiliations - italic, 11pt, centered;
emails - bold, 12;
body - up to **300 words**, 10pt, justified, single spacing;
references – up to 50 words, 10 pt, numbered consecutively,
indicated in text as [1]
NO FIGURES OR TABLES

Abstract submission: by **March 20, 2009**
by **E-mail ONLY to selma@phy.hr**

Abstract file format: **.pdf**

The authors of the submitted abstracts will be notified by e-mail on the abstract acceptance and the presentation mode.

Poster board dimensions: 1 m width, 2 m height. Adhesive tapes will be provided.

Please note that by submitting an abstract to this meeting, you are agreeing to the transfer of copyright for the abstract and its content to the Mind and Brain VI to enable publication in the electronic abstract book on a CD-ROM and/or www.brain.hr.

The presenting author of the abstract must be registered by the abstract submission deadline.