# **OHBM 2016 Poster Guidelines**





June 26-30

Palexpo Exhibition and Congress Centre Geneva, Switzerland

The following guidelines are designed to assist in your preparation for your poster presentation at the 22nd Annual Meeting of the Organization for Human Brain Mapping in Geneva, Switzerland.

#### Poster Presentation Information

## **Poster Numbers #1000-2412 (MT)**

- Display Days: Your poster should be displayed on your assigned poster board on Monday and Tuesday
- Set-Up Time: Please set-up your poster from 8:00 9:00 am on Monday morning.
- Poster Stand-By Times:
  - → Even numbered posters between #1000-2451 will stand-by and present their poster on Monday, June 27 from 12:45 - 14:45.
  - → Odd numbered posters between #1000-2451 will stand-by and present their poster on Tuesday, June 28 from 12:45 – 14:45.
- Poster Reception: All Monday and Tuesday poster presenters will have a poster reception on Tuesday, June 28 from 17:00 - 18:30.
- Poster Teardown: Monday and Tuesday presenters should remove their posters by 19:30 on Tuesday night.
- IMPORTANT! Posters not removed by the end of the posted teardown time will be recycled.

#### Poster Numbers #3000-4391 (WTh)

- Display Days: Your poster should be displayed on your assigned poster board on Wednesday and Thursday
- Set-Up Time: Please set-up your poster from 8:00 9:00 am on Wednesday morning. **Do not set-up up your** poster Tuesday night - you must wait until Wednesday morning.
- Poster Stand-By Times:
  - → Even numbered posters between #3000-4462 will stand-by and present their poster on Wednesday, June 29 from 12:45 – 14:45.
  - → Odd numbered posters between #3000-4462 will stand-by and present their poster on Thursday, June 30 from 12:45 – 14:45.
- Poster Reception: All Wednesday and Thursday poster presenters will have a poster reception on Thursday, June 30 from 16:00 - 17:30.
- Poster Teardown: Wednesday and Thursday presenters should remove their poster by 18:30 on Thursday night.
- IMPORTANT! Posters not removed by the end of the posted teardown time will be recycled.

## **Information for Poster Presenters**

- A poster presentation combines a visual display on a poster board of the highlights of research with a questionand-answer opportunity. You will be assigned a two-hour period during which you should be present at your poster for discussion and questions. In addition, the poster will be available for viewing by attendees during all hours the poster hall is open.
- Presenting authors should stand-by their poster during their assigned stand-by time (authors can also elect to stay longer). Attendees expect authors to be available and willing to engage in dialogue about the work displayed.
- Due to the large volume of posters, OHBM is unable to accommodate requests to move posters to a different session day.
- Any author on the abstract is eligible to present at the meeting.

- Presenters should post a message on their board if they are absent for an extended period of time during assigned sessions.
- IMPORTANT! Posters not removed by the end of the posted teardown time will be recycled.
- If extraordinary circumstances require withdrawal of a paper, please notify the OHBM Executive Office at <a href="mailto:info@humanbrainmapping.org">info@humanbrainmapping.org</a> as soon as possible.

#### Your poster should include (an effective poster is self-contained and self-explanatory):

- The full title, list of authors and affiliations of your submission at the top of your poster
- The poster number
- Letter than is eligible and clear (attendees may be standing from three (3) to six (6) feet away from the poster, so the lettering should be easily legible from that distance if possible)
- A balances of figures and texts. Figures should be designed viewing from a distance and use clear, visible graphics and large type. Colors are effective if used sparingly; use dark colors on white or pale backgrounds and light colors on dark backgrounds. Indicate figure sequences with numbers or letters at least one inch high. Each figure or table should have a heading of one or two lines in very large type stating the "take-home" message.

Your poster **should NOT be** a page-by-page printout of your submission or include any patient or test subject identification.

### **Poster Board Size and Display Information**

Poster boards will be vertically (portrait) orientated. The dimensions of the poster boards are 1000mm (W) x 2500mm (H) or 1 meter (W) x 2.5 meters (H). Mounting: Posters should be designed and constructed so they can be attached to the poster board with double sided tape, which will be found at each poster board or you may bring your own. Additional tape may be requested at the poster help desk near the hall entrance.

Posters exceeding the above measurements and extending into areas reserved for other posters may be removed.

#### **E-Posters**

You will receive information closer to the Annual Meeting containing instructions on how to upload an E-Poster. All E-posters will be viewable electronically as well as on the mobile app.

# **Monday and Tuesday Poster Categories**

**Disorders of the Nervous System:** Alzheimer's Disease and Other Dementias, Anxiety Disorders, Autism, Bipolar Disorder, Depressive Disorders, Disorders of the Nervous System Other, Medical illness with CNS impact (e.g. chemotherapy, diabetes, hypertension), Obsessive-Compulsive Disorder and Tourette Syndrome, Other Psychiatric Disorders, Parkinson's Disease and Movement Disorders, Traumatic Brain Injury

**Higher Cognitive Functions:** Decision Making, Executive Function, Higher Cognitive Functions Other, Imagery, Music Reasoning and Problem Solving, Space, Time and Number Coding

Imaging Methods: Anatomical MRI, BOLD fMRI, EEG, Imaging Methods Other, Imaging of CLARITY, Multi-Modal Imaging

Informatics: Brain Atlases, Databasing and Data Sharing, Informatics Other, Workflows

**Learning and Memory:** Implicit Memory, Learning and Memory Other, Long-Term Memory (Episodic and Semantic), Neural Plasticity and Recovery of Function, Skill Learning, Working Memory

Lifespan Development: Lifespan Development Other and Normal Brain Development: Fetus to Adolescence

**Modeling and Analysis Methods:** Diffusion MRI Modeling and Analysis, Exploratory Modeling and Artifact Removal, Methods Development, Motion Correction and Preprocessing, Multivariate modeling, Other Methods, PET Modeling and Analysis, Segmentation and Parcellation, Univariate Modeling

**Perception and Attention:** Attention: Auditory/Tactile/Motor, Attention: Visual, Chemical Senses: Olfaction, Taste, Consciousness and Awareness, Perception and Attention Other, Perception: Auditory/ Vestibular, Perception: Multisensory and Crossmodal, Perception: Pain and Visceral, Perception: Tactile/Somatosensory, Perception: Visual, Sleep and Wakefulness

# **Wednesday and Thursday Poster Categories**

**Brain Stimulation Methods:** Deep Brain Stimulation, Direct Electrical/Optogenetic Stimulation, Invasive Stimulation Methods Other, Non-invasive Electrical/tDCS/tACS/tRNS, Non-invasive Magnetic/TMS, Non-Invasive Stimulation Methods Other, TDCS, TMS

**Disorders of the Nervous System:** Addictions, Eating Disorders, Epilepsy, Research Domain Criteria studies (RDoC), Schizophrenia and Psychotic Disorders, Sleep Disorders, Stroke

**Emotion and Motivation:** Emotion and Motivation Other, Emotional Learning, Emotional Perception, Reward and Punishment, Sexual Behavior

**Genetics:** Genetic Association Studies, Genetic Modeling and Analysis Methods, Genetics Other, Neurogenetic Syndromes, Transcriptomics

Imaging Methods: Diffusion MRI, MEG, MR Spectroscopy, NIRS, Non-BOLD fMRI, PET, Polarized light imaging (PLI)

**Language:** Language Acquisition, Language Comprehension and Semantics, Language Other, Reading and Writing, Speech Perception, Speech Production

Lifespan Development: Aging

**Modeling and Analysis Methods:** Bayesian Modeling, Classification and Predictive Modeling, EEG/MEG Modeling and Analysis, fMRI Connectivity and Network Modeling, Image Registration and Computational Anatomy, Task-Independent and Resting-State Analysis

**Motor Behavior:** Brain Machine Interface, Mirror System, Motor Behavior Other, Motor Planning and Execution, Visuo-Motor Functions

**Neuroanatomy:** Anatomy and Functional Systems, Cortical Anatomy and Brain Mapping, Cortical Cyto- and Myeloarchitecture, Neuroanatomy Other, Normal Development, White Matter Anatomy, Fiber Pathways and Connectivity, Subcortical Structures

**Physiology, Metabolism and Neurotransmission:** Cerebral Metabolism and Hemodynamics, Neurophysiology of Imaging Signals, Pharmacology and Neurotransmission and Physiology, Metabolism and Neurotransmission Other

Social Neuroscience: Self Processes, Social Cognition, Social Interaction and Social Neuroscience Other