

2016 OHBM ANNUAL MEETING PROGRAM AT A GLANCE				
Sunday, June 26	Monday, June 27	Tuesday, June 28	Wednesday, June 29	Thursday, June 30
<p><b>Educational Courses</b></p> <p>Full Day Courses: 8:00-16:30  <b>MR Diffusion Imaging: From the Basics to Advanced Applications</b>  Room ABC</p> <p><b>Anatomy and Its Impact on Structural and Functional Imaging</b>  Room W</p> <p><b>Graph Theoretic Models of Brain Networks</b>  Room V</p> <p><b>Pattern Recognition for Neuroimaging</b>  Room X</p> <p><b>Electromagnetel Neuroimaging</b>  Room K, Level 2</p> <p><b>Morning Courses 8:00-12:00</b>  <b>The Art and Pitfalls of fMRI Preprocessing</b>  Room E, Level 2</p> <p><b>Tools to Parcellate the Brain and Its Relation to Function</b>  Room F, Level 2</p> <p><b>Introduction to Imaging Genetics</b>  Room G, Level 2</p> <p><b>Afternoon Courses 13:00-16:30</b>  <b>Neuroimaging Meta-Analysis</b>  Room E, Level 2</p> <p><b>Practicalities for Reproducible Neuroimaging</b>  Room F, Level 2</p> <p><b>Real-time fMRI: Fundamental Principles for Clinical Applications</b>  Room G, Level 2</p>	<p>8:00 - 9:15  <b>Morning Symposia:</b>  <b>What Neuroimaging Can Tell Us? From Correlation to Causation and Cognitive Ontologies</b>  Room ABC</p> <p><b>Creating a Social Experience in the Scanner: A Taxonomy of Interactive Paradigms</b>  Room VW</p> <p><b>New prospects for imaging the developing brain: opportunities and challenges</b>  Room X</p> <p><b>Clinical Language Mapping by Multimodal Neuromagnetic Methods: a Joint Symposium of ISACM and the European Association of Cognitive Neuroscientists</b>  Room X</p>	<p>8:00 - 9:15  <b>Morning Symposia:</b>  <b>The added value of simultaneous multimodal recordings in neurosciences</b>  Room X</p> <p><b>Social Neuroscience and Neuroimaging: Perspectives and Open questions</b>  Room K, Level 2</p> <p><b>Effects of Head Motion on Structural and Functional MRI Studies</b>  Room VW</p> <p><b>Skeptical Connectivity: Time for Something Completely Different</b>  Room X</p>	<p>8:00 - 9:15  <b>Morning Symposia:</b>  <b>Neuroimaging pain-related circuitries in the human brainstem with functional MRI</b>  Room K, Level 2</p> <p><b>Neural Nets to Neural Nets: Deep Learning Approaches to Neuroimaging</b>  Room VW</p> <p><b>Functional Connectivity or Causality in the Brain: How Do We Know</b>  Room ABC</p> <p><b>Shapes of the Language Network: From Primates to Second Language Acquisition</b>  Room X</p>	<p>8:00 - 9:15  <b>Morning Symposia:</b>  <b>From mapping to modulation: using neuroimaging to guide brain stimulation treatment for addiction</b>  Room VW</p> <p><b>Executive Function and Brain Connectivity</b>  Room ABC</p> <p><b>Multi-Echo fMRI and its Applications in Neuroscience and Neuropsychiatry</b>  Room X</p> <p><b>Scientific and clinical applications of EEG and fMRI neurofeedback</b>  Room K, Level 2</p>
	15 minute break			
	<p>9:30 - 10:15  <b>Keynote Lecture: William Seeley</b>  Room ABC</p>	<p>9:30 - 10:15  <b>Keynote Lecture: Nora Volkow</b>  <i>Mapping Addiction in the Human Brain</i>  Room ABC</p>	<p>9:30 - 10:15  <b>Keynote Lecture: Susan Bookheimer</b>  Room ABC</p>	<p>9:30 - 10:15  <b>Keynote Lecture: Anissa Abi-Dargham</b>  <i>The Topography of Dopamine Dysfunction in Schizophrenia</i></p>
	10 minute break		15 minute break	
	<p>10:25 - 10:50  <b>Best Paper Award Presentations</b>  Room ABC</p>	<p>10:30 - 11:45  <b>Oral Sessions</b>  O-T1: <b>Parcellation &amp; Informatics</b>  Room K, Level 2  O-T2: <b>Learning and Memory</b>  Room W  O-T3: <b>Higher Cognitive Functions</b>  Room X  O-T4: <b>Neuropsychiatric Disorders</b>  Room V  O-T5: <b>Acquisition and Pre-Processing Methods</b>  Room ABC</p>	<p>10:30 - 11:45  <b>Oral Sessions</b>  O-W1: <b>Predictive and Statistical Modelling</b>  Room W  O-W2: <b>Emotion, Motivation, &amp; Social Neuroscience</b>  Room ABC  O-W3: <b>Genetics</b>  Room K, Level 2  O-W4: <b>Motor Action and Stimulation</b>  Room V  O-W5: <b>Language</b>  Room X</p>	<p>10:30 - 11:45  <b>Oral Sessions</b>  O-TH1: <b>Connectivity Modeling</b>  Room ABC  O-TH2: <b>Focal Neurological Disorders</b>  Room W  O-TH3: <b>The Aging Brain</b>  Room X  O-TH4: <b>Neuroanatomy and Physiology</b>  Room V</p>
	<p>10:50 - 12:00  <b>LOC Symposium</b>  <b>Disorders of Self-Awareness and Dissociative States</b>  Room ABC</p>			
	<p>12:00 - 12:45  <b>Lunch</b></p>	<p>11:45 - 12:45  <b>Lunch</b></p>	<p>11:45 - 12:45  <b>Lunch</b></p>	<p>11:45 - 12:45  <b>Lunch</b></p>
	<p>12:00-14:30  <b>GE Healthcare Lunch Symposium</b>  Room X</p>	<p>12:00-14:30  <b>EGI Lunch Symposium</b>  Room X</p>	<p>12:00-14:30  <b>Siemens Lunch Symposium</b>  Room X</p>	<p>12:00-14:30  <b>OHBM - WHO Symposium</b>  Room ABC</p>
	<p>12:45 - 14:45  <b>Poster Session</b>  <b>Poster Numbers #1000-2412</b>  <i>Authors with even numbered posters will present their posters today.</i>  Hall 1</p>	<p>12:45 - 14:45  <b>Poster Session</b>  <b>Poster Numbers #1000-2412+G14</b>  <i>Authors with odd numbered posters will present their posters today.</i>  Hall 1</p>	<p>12:45 - 14:45  <b>Poster Session</b>  <b>Poster Numbers #3000-4391</b>  <i>Authors with even numbered posters will present their posters today.</i>  Hall 1</p>	<p>12:45 - 14:45  <b>Poster Session</b>  <b>Poster Numbers #3000-4391</b>  <i>Authors with odd numbered posters will present their posters today.</i>  Hall 1</p>
	<p>14:45 - 16:00  <b>Afternoon Symposia:</b>  <b>Imaging Brain Plasticity</b>  Room ABC</p> <p><b>The behavioral relevance of time-varying functional connectivity</b>  Room VW</p> <p><b>Ex vivo approaches for investigating the brain's circuitry: The what, the how &amp; the why</b>  Room X</p>	<p>14:45 - 16:00  <b>Afternoon Symposia:</b>  <b>Revealing Fine-Scale Representations and Processing with High-Resolution fMRI and MVPA</b>  Room ABC</p> <p><b>Early Developmental Studies of Autism Spectrum Disorder</b>  Room X</p> <p><b>Modulating functional brain systems with non-invasive brain stimulation</b>  Room VW</p>	<p>14:45 - 16:00  <b>Afternoon Symposia:</b>  <b>Pediatric neuroimaging grows up: Large scale imaging initiatives to study the developing brain</b>  Room VW</p> <p><b>Using connectivity imaging to guide therapeutic brain stimulation</b>  Room X</p> <p><b>Imaging Decision-Making: How the brain weighs different sources of information</b>  Room ABC</p>	<p>14:45 - 16:00  <b>Closing Comments and Meeting Highlights</b>  Room ABC</p>
	15 minute break			
<p>17:30 - 19:30  <b>Opening Ceremonies and Talairach Lecture</b>  Room ABC</p>	<p>16:15 - 17:00  <b>Keynote Lecture: David Poppel</b>  <i>New Directions in the Neurobiology of Language</i>  Room ABC</p>	<p>16:15 - 17:00  <b>Keynote Lecture: FernandoLopes da Silva</b>  <i>Functional and causal relationships based on EEG/MEG signals</i>  Room ABC</p>	<p>16:15 - 17:00  <b>Keynote Lecture: Tim Behrens</b>  <i>Storing, using and updating knowledge for behavioural control</i>  Room ABC</p>	<p>16:00 - 17:30  <b>Farewell Poster Reception</b>  Hall 1</p>
<p>19:00 - 21:00  <b>Welcome Reception</b>  Garden</p>	<p>15 minute break</p>	<p>17:00 - 18:30  <b>Poster Reception</b>  Hall 1</p>	<p>15 minute break</p>	
	<p>17:15 - 18:30  <b>Oral Sessions</b>  O-M1 : <b>Early Brain Development</b>  Room K, Level 2  O-M2 : <b>Neurodegenerative Diseases</b>  Room VW  O-M3 : <b>Acquisition Methods</b>  Room X  O-M4 : <b>Perceptual representations</b>  Room ABC</p>		<p>17:15 - 18:15  <b>Town Hall Meeting</b>  Room ABC</p>	
			<p>Transition Time</p>	
			<p>20:00 - 2:00  <b>Club Night</b>  Location</p>	