

2017 OHBM ANNUAL MEETING PROGRAM AT A GLANCE - As of 3.20.17

	Monday, June 26	Tuesday, June 27	Wednesday, June 28	Thursday, June 29	
<p>Educational Courses Full Day Courses: 8:00-16:30</p> <p>Advanced fMRI Course Room: Ballroom AB</p> <p>EEG and MEG Connectivity: Basic principles, state-of-the-art methods, and emerging vistas Room: 205-207</p> <p>MR Diffusion Imaging: From the Basics to Advanced Applications Room: 220-222</p> <p>Pattern Recognition for Neuroimaging Room: 211-214</p> <p>Morning Courses 8:00-12:00 Brain parcellations and functional territories Rm: 202-204</p> <p>Advanced methods for cleaning up fMRI time-series Room: 118-120</p> <p>Brain graphs: An Introduction to network analysis of brain imaging data Room: 109/110</p> <p>Introduction to Imaging Genetics Room: 217-219</p> <p>Open Science SIG "Brain Hacking 101" Workshop 9:00-12:00 Room 210</p> <p>Afternoon Courses 13:00-16:30 Why it all comes back to Anatomy Room: 217-219</p> <p>Neuroimaging Meta-Analysis Room: 118-120</p> <p>Practicalities for reproducible neuro-imaging 2.0 Room: 202-204</p> <p>Taking Connectivity to a Skeptical Future: Challenges, Tools and Techniques Room: 109/110</p>	<p>8:00 - 9:15 Morning Symposia: Method Validation in Functional MRI using Realistic Simulations Room: Ballroom C</p> <p>Large-scale spatial trends in cortical organization Room: Ballroom AB</p> <p>Uncovering complexity with long-term naturalistic recordings Room: 220-222</p> <p>How visual experience affects (or not) the functional organization of the "visual" cortex Room: 211-214</p>	<p>8:00 - 9:15 Morning Symposia: Collect Your Thoughts: Individual Differences in the Networks Underlying Intelligence Room: Ballroom C</p> <p>High resolution fMRI via multiband (SMS) acquisition: opportunities and limitations Room: Ballroom AB</p> <p>Connectomic insights into brain development before birth Room: 211-214</p> <p>Neuroplasticity: In search for cellular mechanisms underlying changing cognition using imaging Room: 220-222</p>	<p>8:00 - 9:15 Morning Symposia: 25 years of BOLDy going: What does the next quarter century hold for fMRI? Room: 211-214</p> <p>The Neuroethical Implications of Human Brain Mapping Room: 220-222</p> <p>Multi-echo fMRI: basics, denoising, and applications to neuroscience Room: Ballroom C</p> <p>Relating connectivity to inter- and intra-individual differences in brain structure and function Room: 211-214</p>	<p>8:00 - 9:15 Morning Symposia: Interaction of neuronal oscillations in multiple spatio-temporal scales: from methods to cognition Room: 211-214</p> <p>Near and far: imaging the remote effects of ischemic stroke and cerebrovascular disease burden Room: Ballroom C</p> <p>Individualized Mapping and Causal Manipulation of Human Brain Circuits Room: Ballroom AB</p> <p>Brain-to-brain synchrony early in life: What can we learn from the development of functional brain networks? Room: 211-214</p>	
	15 minute break				
		<p>9:30 - 10:15 Keynote Lecturer: Kalanit Grill-Spector, PhD Brain Growth and the Development of Face Recognition Room: Ballroom AB</p>	<p>9:30 - 10:15 Keynote Lecturer: Karla Miller, PhD Bridging scales with neuroimaging: challenges and opportunities Room: Ballroom AB</p>	<p>9:30 - 10:15 Keynote Lecturer: Marsel Mesulam, MD Revisiting Wernicke's Area Room: Ballroom AB</p>	<p>9:30 - 10:15 Keynote Lecturer: Kla Nobre, FBA Preperception in the human brain Room: Ballroom AB</p>
	10 minute break		15 minute break		
		<p>10:25-10:50 Best Paper Award Presentations Room: Ballroom AB</p>	<p>10:30 - 11:45 Oral Sessions: Anatomy & Physiology / Room: 220-222 Brain Stimulation & Behavior / Room: Ballroom C Emotion and Motivation / Room: 211-214 Modeling & Analysis / Room: Ballroom AB</p>	<p>10:30 - 11:45 Oral Sessions:K9 Brain Organization for Language/ Room: 211-214 Connectivity Methods and Analysis / Room: Ballroom AB Learning and Memory / Room: Ballroom C Social Neuroscience / Room: 220-222</p>	<p>10:30 - 11:45 Oral Sessions: Higher Cognitive Functions / Room: Ballroom C Imaging Methods / Room: Ballroom AB Lifespan Development / Room: 220-222 Neurological Disorders / Room: 211-214</p>
		<p>10:50 - 12:00 LOC Symposium: Myelin Water Imaging in Human Brain: Principles, Validation and Applications Room: Ballroom AB</p>			
		<p>12:00 - 12:45 Lunch</p>	<p>11:45 - 12:45 Lunch</p>	<p>11:45 - 12:45 Lunch</p>	<p>11:45 - 12:45 Lunch</p>
		<p>12:00-14:30 Philips Lunch Symposium / Room: 220-222 Publishers Roundtable: Exploring the Landscape of Publishing / Room: 220-222</p>	<p>12:00-14:30 EGI Lunch Symposium / Room 220-222</p>	<p>12:00-14:30 Siemens Lunch Symposium / Room 220-222 Student / Post Doc SIG Mentoring Roundtable / Room 211-214</p>	
		<p>12:45 - 14:45 Poster Session Poster Numbers #1000-2222 Authors with even numbered posters will present their posters today. Exhibit Hall, Lower Level</p>	<p>12:45 - 14:45 Poster Session Hall 1 Poster Numbers #1000-2223 Authors with odd numbered posters will present their posters today. Exhibit Hall, Lower Level</p>	<p>12:45 - 14:45 Poster Session Poster Numbers #3000-4260 Authors with even numbered posters will present their posters today. Exhibit Hall, Lower Level</p>	<p>12:45 - 14:45 Poster Session Poster Numbers #3000-4261 Authors with odd numbered posters will present their posters today. Exhibit Hall, Lower Level</p>
		<p>14:45 - 16:00 Afternoon Symposia: Predicting the future: Multivariate models of brain-aging in health and disease Room: Ballroom C</p> <p>Multimodal Functional Cartography: from connectivity to cognition Room: Ballroom AB</p> <p>Inferring brain-computational mechanisms by testing representational models Room: 211-214</p>	<p>14:45 - 16:00 Afternoon Symposia: Translational functional neuroimaging: from animal models to humans and back again Room: 211-214</p> <p>Large-Scale Brain Networks and Substance Use Disorders Room: Ballroom C</p> <p>Brain imaging in huge population-level epidemiological studies Room: Ballroom AB</p>	<p>14:45 - 16:00 Afternoon Symposia: Systems-level Integration of Neuroimaging and Genomic Maps in Health and Disease Room: Ballroom AB</p> <p>Validating MRI-based biophysical models with gold standard histology: potentials and limitations Room: 211-214</p> <p>Exploring complex relationships between evoked and intrinsic brain activity Room: 211-214</p>	<p>14:45 - 16:00 Closing Comments and Meeting Highlights Room: Ballroom AB</p>
<p>Opening Ceremonies and Talairach Lecture Room: Ballroom AB</p> <p>Talairach Lecture: Carla Shatz, PhD Synapses lost and found: developmental critical periods and Alzheimer's Disease</p>	<p>16:15 - 17:00 Keynote Lecturer: Tal Yarkoni, PhD Threats to valid inference with fMRI: a primer Room: Ballroom AB</p>	<p>16:15 - 17:00 Keynote Lecturer: Damien Fair, PA-C, PhD Early influences on the developmental trajectory of the functional connectome</p>	<p>16:15 - 17:00 Keynote Lecturer: Christian Ruff, PhD Multiple brain systems for decision making? Room: Ballroom AB</p>	<p>16:00 - 17:30 Farewell Poster Reception Poster Numbers #3000-4261 Exhibit Hall, Lower Level</p>	
	15 minute break		<p>17:00 - 18:30 Poster Reception Poster Numbers #1000-2223 Exhibit Hall, Lower Level</p>	<p>15 minute break</p> <p>17:15 - 18:15 Town Hall Meeting Room: Ballroom AB</p>	
	<p>17:15 - 18:30 Oral Sessions Acquisition Methods / Room: Ballroom AB Perception & Attention / Room: Ballroom C Informatics / Room: 211-214 Psychiatric Disorders / Room: 220-222</p>		<p>Transition Time</p>		
<p>19:30 - 21:00 Welcome Reception Ballroom C, D and West Pacific Terrace</p>			<p>20:00 - 2:00 Club Night: Science World</p>		

