

Selecting your schedule for OHBM 2021

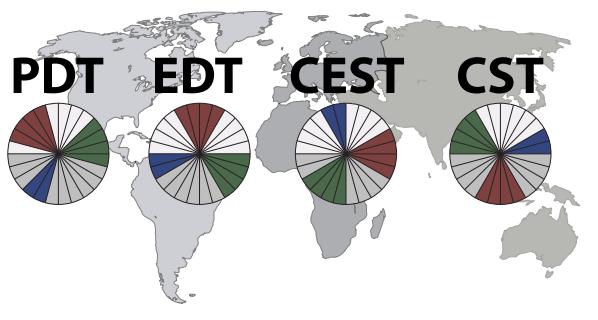
Session Types

- Keynotes
- Symposia
- Posters
- Roundtables

Select one track (or mix and match one of each session type) and one additional poster session (to ensure you have the chance to interact across all regions).

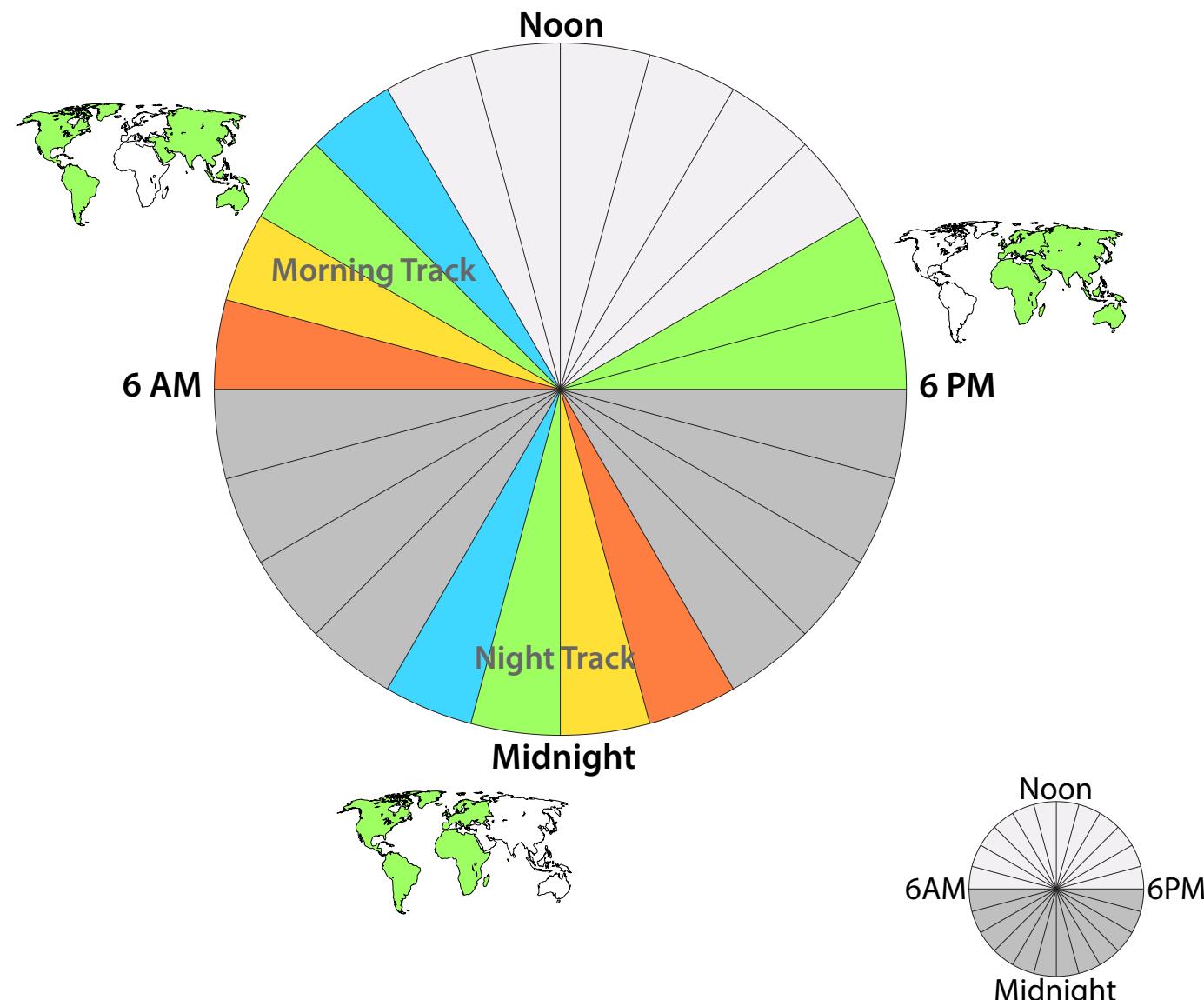
There is a core program track of four hours per day, which is repeated twice each day to accommodate different time zones. To the right is an example pie chart displaying the scheduled programming for each hour within a 24 hour cycle. (Note that the circle covers a full 24 hours rather than the 12 hours of a traditional clock.) The first and second tracks present the same content, but please note that the order is shuffled across days so that the same content is generally not repeated within a single day.

The Poster sessions (green) have been designed to allow people within a given region of the world to interact with all other regions. Poster sessions have been split into three regions: Africa/Europe, Asia/Australia, and Americas. By attending any two of the three available, you will have the opportunity to directly interact with people across all regions. The regions assigned to each poster session are indicated in the maps on the circle perimeter.



CST Beijing

	M	Tu	W	Th	F	S
Midnight						Night Track
Noon						Morning Track
Midnight						Night Track



CST: Morning Track		Tuesday, June 22	Wednesday, June 23	Thursday, June 24	Friday, June 25	Saturday, June 26	Location
5 AM			Philips: Diagnostic Confidence in Neuro with Speed and Precision				Sponsored Symposium Symposium Hall 1
6 AM	Awards	Early Career Investigator Award	Mentor, Diversity & Replication Awards	Open Science & Education in Neuroimaging Awards	Glass Brain & Fellows Awards	Announcement of New OHBM Leadership	
6:10 AM	Keynotes	Combinatorial Creatures: Cortical Plasticity Within and Across Lifetimes	Talairach Lecture Leah Krubitzer	Integrating Mesoscale Human Brain Measurements in the Human Visual Pathways Dora Hermesz	Characterizing Brain Microstructure Using Magnetic Resonance Imaging: Towards In-Vivo Histology Nikolaus Weiskopf	INS-fMRI: A Method for Mapping Mesoscale Connectomes in Nonhuman Primates Anna Wang Roe	Neurodevelopment of the Association Cortices: Normative Patterns & Implications for Psychopathology Ted Satterthwaite
7 AM	Break						
7:10 AM	Live summary presentations followed by Q&A	Mapping Cortical Morphology in the Human and Non-Human Primate Brain and Relations to Function	From Bench to Bed-Side: Quantifying Brain Microstructure Using Multi-Parameter MRI	Neuroanatomy for Neuroimagers: Bringing a Systems-Level Perspective to Neuroimaging Analyses	Imaging the Brainstem: Approaches, Challenges and Opportunities	Communications in Brain Networks: Models, Mechanisms and Applications	Symposium Hall 1
		OHBM-DGKN Alliance: International Symposium on Network Reorganization After Stroke	Identifying and Reducing Model Bias in Network Neuroscience	Current Frontiers in Statistical Inference for Neuroimaging Data	Learning From High-Dimensional Neuroimaging Data	Innovations in Multi-Modal Data Fusion and Data-Driven Discovery in Population Neuroimaging	Symposium Hall 2
		Advances in Functional Neuroimaging of Spontaneous Thought	Simultaneous MRI-PET Imaging: Recent Developments and Future Directions	Neuromodulation of Disrupted Brain Networks: Mechanisms, Optimal Targeting, and Individual Treatment	Addressing the Social Limitations in Open Science	Emerging Research in Infant Neuroimaging: A Fit'ng Overview	Symposium Hall 3
		Racial Bias in Neuroscience	Stress Sensitivity as a Predictor of Long-Term Vulnerability Versus Stress Resilience	All Hands on Deck: Patching the Leaky Academic Pipeline	PET Imaging of Brain Connectivity: Hype or Future?	Spatio-Temporal Brain Dynamics across Consciousness Levels in Clinical and Healthy Populations	Symposium Hall 4
			How Can Scientists Respond to the Climate Emergency? A Guide From the SEA SIG				Main Auditorium
8 AM	Posters & Poster Highlights (8:30AM)  Highlights sessions are scheduled for first 30 min	Language	Learning and Memory	Perception, Attention and Motor Behavior	Social Neuroscience, Emotion and Motivation	Higher Cognitive Functions	Highlights Room 1
		Sleep, Consciousness, Pain	Software Demonstrations	Modeling and Analysis: Multivariate Approaches	Neuroinformatics and Data Sharing	Modeling and Analysis: Activation	Highlights Room 2
		Modeling and Analysis: Connectivity	Disorders of the Nervous System: Neurodegenerative / Late Life	Lifespan Development	Physiology, Metabolism and Neurotransmission	Disorders of the Nervous System: Psychiatric	Highlights Room 3
		Disorders of the Nervous System: Neurodevelopmental / Early Life	Novel Imaging Acquisition Methods	Genetics	Neuroanatomy	Brain Stimulation	Highlights Room 4
9 AM	Roundtables	Kidz Live Review: Korean	Open Science and Publishing Roundtable	Transitioning From Academia to Industry: Why, When, How and Where?	Research Funding Roundtable		Symposium Hall 1
		Diversity Roundtable	Chinese Young Scholars	Failure Five Ways Roundtable	Glass Brain Interview		Symposium Hall 2
		Navigating academic careers: What are our options and how can we reach our goals?		Neuroimaging Best Practices Beyond Open Science: Ethics, Collaborations and High Quality Research			Symposium Hall 3
		Getting the Incentives Right: Rethinking How We Define Academic Success					Symposium Hall 4
				What should a sustainable post-Covid annual meeting look like? SEA-SIG Social Lounge		Closing Session Main Auditorium	
		Exhibitors Hour Let's Talk: Best Practices in fNIRS!	Exhibitors Hour fNIRS - Do I Need Short Channels and What Do I Gain From Adding Physiology?	Exhibitors Hour Does Your Scanner Give You Consistent Results?	Exhibitors Hour		Exhibitors Hall
		Open Discussions OHBM Leadership Open House	Open Discussions	Open Discussions	Open Discussions		Discussion Tables
10 AM	Socials	Welcome reception	Student/Postdoc Special Interest Group (SIG) & Neuro Bureau Open Science Gala	Siemens: Precision Estimates of Structure and Function Within the Individual & INS-fMRI: A Method for Mapping Mesoscale Connectomes in Nonhuman Primates	Club Night		Sponsored Symposium Symposium Hall 1
11 AM						Brain-Art Competition Award Announcement Social Lounge	
12 PM		Social Lounge	Social Lounge	Sustainability & Environmental Action SIG Social SEA-SIG Social Lounge	Club OHBM		v2 – June 20, 2021

CST: Night Track	Monday, June 21	Tuesday, June 22	Wednesday, June 23	Thursday, June 24	Friday, June 25	Location
9 PM		<i>Philips: Diagnostic Confidence in Neuro with Speed and Precision</i>				Sponsored Symposium Symposium Hall 1
10 PM	Awards Glass Brain Award	Open Science & Education in Neuroimaging Awards	Fellows & Early Career Investigator Awards	Mentor, Diversity & Replication Awards	Announcement of New OHBM Leadership	Main Auditorium
10:10 PM	Keynotes Combinatorial Creatures: Cortical Plasticity Within and Across Lifetimes <i>Talairach Lecture</i> Leah Krubitzer	INS-fMRI: A Method for Mapping Mesoscale Connectomes in Nonhuman Primates <i>Anna Wang Roe</i>	Neurodevelopment of the Association Cortices: Normative Patterns & Implications for Psychopathology <i>Ted Satterthwaite</i>	Integrating Mesoscale Human Brain Measurements in the Human Visual Pathways <i>Dora Hermes</i>	Characterizing Brain Microstructure Using Magnetic Resonance Imaging: Towards In-Vivo Histology <i>Nikolaus Weiskopf</i>	
11 PM	Break					
11:10 PM	Symposia <i>Live summary presentations followed by Q&A</i>	Neuroanatomy for Neuroimagers: Bringing a Systems-Level Perspective to Neuroimaging Analyses	Imaging the Brainstem: Approaches, Challenges and Opportunities	Communications in Brain Networks: Models, Mechanisms and Applications	Mapping Cortical Morphology in the Human and Non-Human Primate Brain and Relations to Function	From Bench to Bed-Side: Quantifying Brain Microstructure Using Multi-Parameter MRI Symposium Hall 1
		Current Frontiers in Statistical Inference for Neuroimaging Data	Learning From High-Dimensional Neuroimaging Data	Innovations in Multi-Modal Data Fusion and Data-Driven Discovery in Population Neuroimaging	OHBM-DGKN Alliance: International Symposium on Network Reorganization After Stroke	Identifying and Reducing Model Bias in Network Neuroscience Symposium Hall 2
		Neuromodulation of Disrupted Brain Networks: Mechanisms, Optimal Targeting, and Individual Treatment	Addressing the Social Limitations in Open Science	Emerging Research in Infant Neuroimaging: A Fit'ng Overview	Advances in Functional Neuroimaging of Spontaneous Thought	Simultaneous MRI-PET Imaging: Recent Developments and Future Directions Symposium Hall 3
		All Hands on Deck: Patching the Leaky Academic Pipeline	PET Imaging of Brain Connectivity: Hype or Future?	Spatio-Temporal Brain Dynamics across Consciousness Levels in Clinical and Healthy Populations	Racial Bias in Neuroscience	Stress Sensitivity as a Predictor of Long-Term Vulnerability Versus Stress Resilience Symposium Hall 4
						How Can Scientists Respond to the Climate Emergency? A Guide From the SEA SIG Main Auditorium
12 AM (next day)		Learning and Memory	Higher Cognitive Functions	Social Neuroscience, Emotion and Motivation	Language	Perception, Attention and Motor Behavior Highlights Room 1
 Posters Poster Highlights (12-12:30AM) Highlights sessions are scheduled for first 30 min	Software Demonstrations	Disorders of the Nervous System: Neurodevelopmental / Early Life	Neuroinformatics and Data Sharing	Modeling and Analysis: Activation	Modeling and Analysis: Connectivity	Highlights Room 2
	Brain Stimulation	Modeling and Analysis: Multivariate Approaches	Disorders of the Nervous System: Psychiatric	Lifespan Development	Physiology, Metabolism and Neurotransmission	Highlights Room 3
	Disorders of the Nervous System: Neurodegenerative / Late Life	Sleep, Consciousness, Pain	Neuroanatomy	Genetics	Novel Imaging Acquisition Methods	Highlights Room 4
1 AM (next day)	Roundtables	Transitioning From Academia to Industry: Why, When, How and Where?	Research Funding Roundtable	Kidz Live Review: French	Open Science and Publishing Roundtable	Symposium Hall 1
		Glass Brain Interview	Failure Five Ways Roundtable	Kidz Live Review: Italian	Diversity Roundtable	Symposium Hall 2
		Neuroimaging Best Practices Beyond Open Science: Ethics, Collaborations and High Quality Research		Navigating academic careers: What are our options and how can we reach our goals?	Kidz Live Review: Portugese	Symposium Hall 3
				Getting the Incentives Right: Rethinking How We Define Academic Success	Kidz Live Review: Spanish	Symposium Hall 4
				What should a sustainable post-Covid annual meeting look like?	SEA-SIG Social Lounge	Closing Session Main Auditorium
		Exhibitors Hour	<i>Let's Talk: Best Practices in fNIRS!</i>	<i>fNIRS - Do I Need Short Channels and What Do I Gain From Adding Physiology?</i>	Exhibitors Hour	Exhibitors Hall
2 AM (next day)	Socials	Open Discussions	Open Discussions	Open Discussions	OHBM Leadership Open House	Discussion Tables
3 AM (next day)		Welcome reception	Student/Postdoc Special Interest Group (SIG) & Neuro Bureau Open Science Gala	<i>Siemens: Precision Estimates of Structure and Function Within the Individual & INS-fMRI: A Method for Mapping Mesoscale Connectomes in Nonhuman Primates</i>	Club Night	Sponsored Symposium Symposium Hall 1
4 AM (next day)		Social Lounge	Social Lounge	Sustainability & Environmental Action SIG Social	SEA-SIG Social Lounge	
					Club OHBM	v2 - June 20, 2021

CST: Afternoon Poster Session 4 PM	Monday, June 21	Tuesday, June 22	Wednesday, June 23	Thursday, June 24	Friday, June 25	Location
 Posters & Poster Highlights <small>(4-4:30 PM) Highlights sessions are scheduled for first 30 minutes of each hour Poster presenters are invited to be available for discussions throughout the 2-hour session</small>	Social Neuroscience, Emotion and Motivation Language Neuroinformatics and Data Sharing Physiology, Metabolism and Neurotransmission Disorders of the Nervous System: Psychiatric	Higher Cognitive Functions Sleep, Consciousness, Pain Modeling and Analysis: Connectivity Disorders of the Nervous System: Neurodevelopmental / Early Life Novel Imaging Acquisition Methods				Highlights Room 1
						Highlights Room 2
						Highlights Room 3
						Highlights Room 4
						Highlights Room 5
	Perception, Attention and Motor Behavior Modeling and Analysis: Activation Neuroanatomy Lifespan Development Genetics	Learning and Memory Modeling and Analysis: Multivariate Approaches Software Demonstrations Disorders of the Nervous System: Neurodegenerative / Late Life Brain Stimulation				Posterhall <small>All posters and Highlights can be found in the Posterhall</small>
						Highlights Room 1
						Highlights Room 2
						Highlights Room 3
						Highlights Room 4
6 PM						Highlights Room 5