



OHBM 2022 ANNUAL MEETING SCHEDULE AT A GLANCE

DAY 1: SUNDAY, JUNE 19

Opening Ceremony & Awards

1730 -1845 GMT+1

Talairach Lecture: Dr. Andres M. Lozano, OC, MD, PhD, FRCSC, FRSC, FCAHS

1845 - 1930 GMT+1

Welcome Reception (Glasgow Science Centre)

1930 - 2100 GMT+1

DAY 2: MONDAY, JUNE 20

Coffee with Exhibitors

0700 - 0800 GMT+1

Morning Symposia

0800 - 0915 GMT+1

[Towards causal mechanisms in large-scale brain function](#)

[Risk and Resiliency Across the Aging Adult Lifespan](#)

[Real-time fMRI Neurofeedback: bench to bedside](#)

[Multimodal connectomics for personalized neurostimulation intervention](#)

Keynote Lecture 0930 - 1015 GMT+1

Dr. Sarah Genon, Ph.D

Symposium 1015 - 1130 GMT+1

Local Organizing Committee (LOC)

Poster Stand-by Time & Software Demonstrations

1215 - 1415 GMT+1

Afternoon Symposia

1415 - 1530 GMT+1

[Predicting brain age across the lifespan: Models, applications and challenges](#)

[Frequency-dependent plasticity: The reshaping of oscillatory networks by entrainment](#)

[OHBM-DGKN symposium on machine-learning and precision medicine: from basics to clinical applications](#)

[The Asian perspective on social, cultural, and language barriers to inclusivity at OHBM](#)

Keynote Lecture 1545 - 1630 GMT+1

Dr. Juan Helen Zhou, Ph.D

Oral Sessions 1645 - 1800 GMT+1

[Computational and data management tools](#)

[Invasive and Non-Invasive Brain Stimulation](#)

[Novel Imaging Acquisition Methods](#)

[Perception, Attention, and Awareness](#)

Poster Reception

1800 - 1900 GMT+1

OHBM Leadership Reception

*Invite only

Student and Postdoc SIG Social

DAY 3: TUESDAY, JUNE 21

Coffee with Exhibitors

0700 - 0800 GMT+1

Morning Symposia 0800 - 0915 GMT+1	The ups and downs of open science - perspectives from early-career and established researchers	Opportunities and Barriers to Neuroimaging-based AI in Memory Clinics for Age-related Dementias	What information code hippocampal neurons?	Novel insights into brain organization via graph signal processing
Keynote Lecture 0930 - 1015 GMT+1	Dr. Ole Jensen, Ph.D			
Awards 1015 - 1045 GMT+1	Awards			
Oral Sessions 1100 - 1215 GMT+1	Learning and memory: how experience changes the brain	Neuroinformatics and Data Sharing!	Psychiatric neuroimaging: methods and applications	From the womb to wisdom
Poster Stand-by Time & Software Demonstrations 1300 - 1500 GMT+1				
Afternoon Symposia 1500 - 1615 GMT+1	Charting brain variability in health and disease using normative models	Uncovering the neurobiological mechanisms of altered states of consciousness	Recent advances towards robust and reliable mapping of human cortical connectivity with TMS-EEG	Re-Conceptualizing Neuropsychiatric Diseases with Meta-Analytical Data Mining
Keynote Lecture 1630 - 1745 GMT+1	Dr. Janaina Mourao-Miranda, Ph.D			
Poster Reception 1745 - 1845 GMT+1				
DAY 4: WEDNESDAY, JUNE 22				
Coffee with Exhibitors 0700 - 0800 GMT+1				
Morning Symposia 0800 - 0915 GMT+1	Machine Learning in Neuroimaging: from Application to Interpretation	Non-invasive neuromodulation of deep brain structures to enhance cognitive functions	Re-envisioning the Future of Academic Training	G-Ratio mapping as a tool for neuroscience research: potential and current hurdles
Keynote Lecture 0930 - 1015 GMT+1	Dr. Andrew Zalesky, Ph.D			
Oral Sessions 1030 - 1145 GMT+1	Disorders of the Mature Nervous System	Connectivity in Health and Disease	Modeling and Analysis "Activation"	Neuroanatomy and Physiology
Poster Stand-by Time & Software Demonstrations 1245 - 1445 GMT+1				
Afternoon Symposia 1445 - 1600 GMT+1	Towards Lifespan Brain Charts of Normal Brain Growth, Aging, and Neuropsychiatric Disease	Initiatives neuroscientists can take to tackle the climate crisis	What should we do with neuroimaging analytical flexibility?	Brain imaging in COVID-19
Keynote Lecture 1615 - 1700 GMT+1	Dr. Anastasia Yendiki, Ph.D			
Poster Reception 1700 - 1800 GMT+1				
Club Night (Platform) 2100 - 0000 GMT+1				
DAY 5: THURSDAY, JUNE 23				

Coffee with Exhibitors 0700 - 0800 GMT+1				
Morning Symposia 0800 - 0915 GMT+1	Beyond the average child: Individual differences in longitudinal brain development	Emerging methods for dynamic multidimensional brain functional connectivity analysis	Multimodal Applications of Non-Invasive Brain Stimulation (NIBS)	Imaging and analysis of 3D cellular resolution brain structure using tissue clearing
Keynote Lecture 0930 - 1015 GMT+1	Dr. Jonathan R. Polimeni, Ph.D			
Oral Sessions 1030 - 1145 GMT+1	Events, Memories, and Language	Multivariate approaches: from methods to applications	Imaging genetics: mapping the effects of genetic and transcriptional variation on the brain	Neurodevelopmental Disorders
Poster Stand-by Time & Software Demonstrations 1245 - 1445 GMT+1				
Closing Ceremony 1445 - 1600 GMT+1				
Farewell Poster Reception 1600 - 1700 GMT+1				