

	PAB Room 34	PAB Room 100	PAB Room 106	PAB Room 117
	<i>Sleep, Dreaming, and States of Consciousness</i>	<i>Actions, Agency, and Volition</i>	<i>Models and Tests of Consciousness and Awareness</i>	<i>Awareness and Perception</i>
14:00	M/EEG Evidence for Probing Environmental Information During Sleep Malgorzata Wislowska	When is an action caused from within? Quantifying the causal chain leading to actions in simulated agents Larissa Albantakis	Inserted Thoughts and the Higher-Order Thought Theory of Consciousness Rocco J. Gennaro	Examining the Extent to which Different Processes Depend on Conscious Processing Using the Liminal-Prime Paradigm Maayan Avneon
14:20	Level of consciousness is dissociable from cortical connectivity Jon G. Dean	Timing of intent and action consequences in applied settings Eve Isham	Reportability does not entail Consciousness: A study of two cases Javier Gomez-Lavin	An increased neural response to invisible targets during perceptual filling-in Matthew Davidson
14:40	High hypnotic suggestibility is characterized by reduced functional connectivity in frontal networks Devin Terhune	The obedient mind and the volitional brain: a neural basis of preserved sense of agency under coercion Emilie A. Caspar	Selective process integration: a cinematic lens for visual awareness during even perception Daniel Levin	What spatial vision research says about peripheral visual perception Andrew Haun
15:00	Lessons from the dream body: what the sense of agency tells us about dream phenomenology Melanie Rosen	The Readiness Potential reflects endogenicity, not uncertainty Eoin Travers	How does introspection operate? Adriana Renero	Touchpoints directed at 2D objects reveal sensitivity to shape-specific descriptors despite gross deficits in forced-choice shape discrimination: evidence from visual form agnosia and cortical blindness Rob Whitwell
15:20	Aphantasia, Dreaming and Imagination Cecily Whiteley	Motor responses inflate perceptual confidence Marta Siedlecka	The representational division of labor in Helmholtzian brain science Alex B Kiefer	Subcortical and Cortical Electrophysiology and fMRI in Visual Conscious Perception: Detect, Pulse, Switch and Wave Model Sharif Kronemer
15:40	Neurochemical models of near-death experiences: a large-scale study based on the semantic similarity of written reports Charlotte Martial	Learning action-oriented models through active inference Anil Seth	Free Time	What makes stimuli conscious? Stimulus intensity, attention, and awareness Michael Snodgrass





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	<i>Imagery</i>	<i>Neural Unity in the Conscious Brain</i>	<i>Consciousness and Affect</i>	<i>Atypical sensory experiences</i>
17:40	Individual differences in the influence of mental imagery on conscious perception Nadine Dijkstra	Embodiment and the split-brain: an enactive unity Michael Anderson	Emotional Experience and the Senses Lorenza D'Angelo	Tripping is easier with eyes closed: negative effects of external stimuli on psychedelic state brain entropy Pedro Mediano
18:00	Episodic and spatial memory abilities correspond to different types of visual imagery Carina Fan	Attractors in the Conscious Brain: Dynamical Informational Structures Javier Alejandro Galadí	Inter-subject synchronization of respiratory activity and conscious processing Pauline Perez	Hallucinations with decreased thalamo-cortical coupling: The multimodal Ganzfeld-induced altered state of consciousness Timo Torsten Schmidt
18:20	Free Time	Moving beyond integration and differentiation in measures of neural dynamics Pedro Mediano	Free Time	Blindsight in normal observers revisited? JD Knotts



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	<i>Attention, Space, and Vision</i>	<i>Awareness, Audition, and Language</i>	<i>Consciousness, Bodily Awareness, and Cognition</i>	<i>Disorders of Consciousness</i>
14:00	How Exogenous Attention Alters Contrast Appearance Lucas Huszar	Investigating awareness of linguistic structure with auditory speech entrainment Rodika Sokoliuk	Audio ergo sum: manipulating bodily awareness through spatial cues about the own voice Bigna Lenggenhager	Electrophysiological correlates of behavioral response to frontal transcranial direct current stimulation in disorders of consciousness Bertrand Hermann
14:20	Characterizing a snapshot of perception under different attentional states Michael Cohen	The contribution of beliefs to the font size effect in judgments of learning: does word frequency serve as one boundary condition? Tian Fan	Conceptual metaphors influence cognition, but is the effect conscious? Nick Reid	Recovering consciousness: thalamic sonication in acute and chronic disorders of consciousness Joshua Cain
14:40	Visual awareness modulates visuospatial attention Andrew Wilson	Whole-brain neural dynamics of conscious auditory perception under informational masking Andrew Dykstra	Pupil size signals both implicit expectations violation and explicit rule discovery in probabilistic learning Ivan Ivanchei	Longitudinal bedside assessments of high-density EEG and behavioural awareness in disorders of consciousness Corinne Bareham
15:00	Manipulating serial dependence of confidence judgments in consecutive trials of visual tasks Ho Fai (Frankie) Law	The Nature of Auditory Perceptual Experience Maria Giovanna Corrado	Non-linear effects of moderate propofol sedation in the Lempel-Ziv complexity of the EEG signal Gonzalo Boncompte	Presence hallucination in Parkinson's disease results from sensorimotor conflict and fronto-insular gamma disconnection Fosco Bernasconi
15:20	An attentional asymmetry in a spatial non-conscious working memory task Johan Eriksson	Fragile memory and overflow: A reinterpretation of claims to phenomenal sparseness Rebecca Keller	Do we know what we are about to do? A real-time EEG study of intention awareness Elisabeth Parés-Pujolràs	Using EEG to Detect Neural Markers of Naturalistic Stimulus Processing in Patients with Disorders of Consciousness Geoffrey Laforge
15:40	An implicit, supramodal model of other people's attention Arvid Guterstam	Free Time	The effect of absolute evidence magnitude on perceptual change-of-mind decisions William Turner	The sense of self in patients with vestibular disorders: depersonalisation-derealisation and out-of-body experiences Christophe Lopez



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	<i>Unconscious and Conscious Perception</i>	<i>Machines, Brains, and Machine-Brain Interfaces</i>	<i>Models of Consciousness</i>	<i>Sleep and States of Consciousness</i>
16:30	Neuronal discharges in the prefrontal cortex reflect changes in conscious perception during a no report binocular rivalry paradigm Vishal Kapoor	Shedding light on the human brain: An optical brain-computer interface for mental communication Androu Abdalmalak	Agency as a Marker of Consciousness: An Account of Flexibility Robert Foley	Where do our thoughts go when the mind wanders? Spatial features of sleep intrusions during wakefulness distinguish the conscious phenomenology of attentional lapses Thomas Andrillon
16:50	Inference about absence: the special status of 'no' responses Stephen Fleming	A direction for artificial consciousness research Matthew Crosby	Perception and the Problem of Attribution Craig Stanbury	When do we lose consciousness when falling asleep? Mélanie Strauss
17:10	Highly consistent individual differences in the speed of selection for awareness Asael Y. Sklar	The development of Agency in Human-Robot Interaction Bruno Berberian	The Misunderstood Higher-Order Approach to Consciousness Richard Brown	Cortical functional connectivity indexes arousal state during sleep and anesthesia Matthew Banks
17:30	Finding the neural correlates of consciousness or neural correlates of report? A Gabor patch backward-masking study Monika Derda	Seeing with your ears and hands. What is sensory substitution experience like? Magdalena Reuter	Integrated Information Theory, Emergence and Causal Exclusion Ignacio Cea	Excitatory but not inhibitory neuromodulation of the thalamus increases cortical activity and promotes wakefulness using optogenetic Fmri Julia Sophia Crone
17:50	Free Time	Predicting presence from emotional experience in virtual reality Gina Grimshaw	Accelerating Research on Consciousness Lucia Melloni	Slow wave sleep is an altered, not a reduced, state of consciousness: resting state network functional connectivity in sleep Evan Houldin



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	<i>Memory and metamemory</i>	<i>Unconscious perception</i>	<i>Action and bodily awareness</i>	<i>Consciousness: Models and Debates</i>
15:40	Does metacognition suffer from multimodal, multitasking costs? Mahiko Konishi	A new take on unconscious perception: individuating "representations by the individual" in terms of its content rather than action Miguel Ángel Sebastián	Top-down signals of a huntsman spider on a rubber hand do not dampen subsequent bottom-up signals from inducing a rubber-hand illusion Philippe Chouinard	Linking the stream of consciousness to the flow of neurodynamics Randy McIntosh
16:00	A Bayesian inference model for metamemory monitoring Xiao Hu	Unconscious learning of value in a model-based paradigm with decoded neurofeedback Cody Cushing	Phenomenological control: response to imaginative suggestion predicts measures of mirror touch synaesthesia, vicarious pain and the rubber hand illusion Peter Lush	Can empirical evidence move forward philosophical debates on consciousness? Asger Kirkeby-Hinrup
16:20	The Positive Evidence Bias in Perceptual Confidence is Not Accounted for By Memory Biases or Post-Decision Evidence Accumulation Jason Samaha	The minimal exposure duration required for facial expressions to reach perceptual awareness Renzo Lanfranco	Veridical and consciously perceived location compete for visuomotor control Marjan Persuh	A Protocol for Comparing Theories of Consciousness Simon Hviid Del Pin
16:40	The theater of the olfactory memory: on olfactory consciousness Natalie Bouchard	Neural Signatures of Conscious Face Perception: Evidence from Simultaneous EEG and fMRI Torge Dellert	The expectation of visual motion drives visual responses at anticipated stimulus positions, even in the absence of physical motion Tessel Blom	Conscious time is curved: how 'memory mass' warps time perception as per general relativity Lachlan Kent

