

List of Online Rooms

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Specific Rooms Links

Chilling Rooms

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Welcome Address

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Keynotes Lectures

Keynote Lecture - Hakwan Lau - [The Ubiquity of Perceptual Metacognition](#)

Keynote Lecture - Ann-Shyn Chiang - [Cracking the Brain Code](#)

Keynote Lecture - Ophelia Deroy - [Getting real : How the sense of reality is constructed in perception](#)

Keynote Lecture - Noam Slonim - [Project Debater – Past, Present, and Future](#)

Sessions

Session 1 - [Imagination, Virtual Reality, and Memory](#)

Session 2 - [Consciousness and its Alterations](#)

Session 3 - [Unconscious processes](#)

Session 4 - [Consciousness: Animal models](#)

Session 5 – [Consciousness: Body and Action](#)

Session 6 - [Consciousness: Techniques and Constraints](#)

Book Symposium

In Consciousness We Trust - [Book Symposium For Hakwan Lau Recent Book](#)

CoRN Facilitating Collaboration Workshop

Assembly Hall - Brainstorming East Asia and Oceania Collaborations

Group 1 Online – [Online Discussion Group 1](#)

Group 2 Online – [Online Discussion Group 2](#)

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Closing Ceremony

Closing Ceremony and Winners of Best Talk/Poster Competition - [Closing Ceremony](#)

Physical Poster Rooms

1. **Nguyen Thi Nhung** (International Ph.D. Program in Medicine, College of Medicine, Taipei Medical University, Taipei 110, Taiwan) – Transcranial random noise stimulation over right parietal cortex modulates EEG complexity but does not improve visuospatial working memory
Direct Link: [Poster 1](#)
2. **Paul Cheng** (Graduate Institute of Mind, Brain and Consciousness (GIMBC), Taipei Medical University, Taipei, Taiwan and Brain and Consciousness Research Centre (BCRC), TMU-Shuang Ho Hospital, New Taipei City, Taiwan) – Replicating a subjective color choice fMRI task to prob self-related network
Direct Link: [Poster 2](#)
3. **Masaki Mori** (Faculty of Environment and Information Studies, Keio University, Japan) – Relationship between obsessive-compulsive traits and the consciousness of face with different gaze direction
Direct Link: [Poster 3](#)
4. **Pin-Hao Chen** (Department of Psychology, National Taiwan University) – Exploring the impact of self-monitoring on neural representations of food cues: an intersubject representational similarity analysis approach
Direct Link: [Poster 4](#)
5. **Alvin Wong** (The N.1 Institute for Health, National University of Singapore, Singapore) – Exploring multitasking training-related changes in brain function under varying cognitive loads
Direct Link: [Poster 5](#)
6. **Yun Da Chua** (Division of Social Sciences, Yale-NUS College, National University of Singapore) – Effective coordination across major brain network regions, not intra-network function, underlies successful performance of two executive function tasks.
Direct Link: [Poster 6](#)

7. **En-Lin Leong** (Division of Social Sciences, Yale-NUS College, National University of Singapore) – Leveraging EEG and pupillometry to understand the surprise-induced failures of auditory awareness
Direct Link: [Poster 7](#)
8. **Jingwen Chai** (Department of Psychology & N.1 Institute for Health, National University of Singapore) – Value influences on feature gain control in temporal attentional capture
Direct Link: [Poster 8](#)
9. **Takashi Obana** (N.1 Institute for Health, National University of Singapore Neuroscience) – The temporal dynamics of contingent capture and surprise capture, two attentional limits to conscious perception
Direct Link: [Poster 9](#)
10. **De-Wei Dai** (Department of Psychology, National Taiwan University, Taiwan) – The effect of perceptual causality on intentional binding and temporal judgment
Direct Link: [Poster 10](#)
11. **Mayuna Ishida** (Laboratory in the Faculty of Environment and Information Studies, Keio University, Japan) – Downward gaze facilitates awareness of faces during breaking-continuous flash suppression
Direct Link: [Poster 11](#)
12. **Katsunori Miyahara** (Center for Human Nature, Artificial Intelligence, and Neuroscience (CHAIN), Hokkaido University, Hokkaido, Japan) – Exploring neural signature of the phenomenological attitude toward conscious experience
Direct Link: [Poster 12](#)
13. **Yu-An Chen** (Department of psychology, National Taiwan University, Taipei, Taiwan) – Metacognitive Bias Threatens the Constructive Validity of Thought-probing Methods in Mind-wandering Studies
Direct Link: [Poster 13](#)
14. **Pincheng Hsiung** (Department of psychology, National Taiwan University, Taipei, Taiwan) – The effect of 40 Hz Stimulation on Human Visual Thresholds and Cognitive Functions
Direct Link: [Poster 14](#)
15. **Ryota Takatsuki** (Araya Inc.) – Weight structures in ANNs and their modality-specificity
Direct Link: [Poster 15](#)

Online Poster Rooms

16. **Adam Safron** (Center for Psychedelic and Consciousness Research, Department of Psychiatry and Behavioral Sciences, Johns Hopkins University School of Medicine, USA) – On the degrees of freedom worth having: psychedelics as means of understanding and expanding free will
Direct Link: [Poster 16](#)
17. **Torge Dellert** (University of Muenster, Germany) – Neural correlates of consciousness in a no-report fMRI study using inattentional deafness
Direct Link: [Poster 17](#)

18. **Aliya Grig** (Evolwe AI) – Towards a More Human AI: Designing for Empathy and Personalization
Direct Link: [Poster 18](#)

19. **Shiling Cai** (School of Philosophy, Zhejiang University, Hangzhou, Zhejiang, China)
Artificial Consciousness and Contemporary Consciousness Theories
Direct Link: [Poster 19](#)

20. **I-Jan Wang** (Graduate Student, Department of Philosophy, University of Cincinnati, USA)
– Generalizing the skillful mind through embodied mental simulation
Direct Link: [Poster 20](#)

21. **Shuichiro Taya** (Hiyoshi Psychology Laboratory, Keio University) – Illusion Beyond Retinotopic Propagation: Investigating the Influence of Texture Regularity on Perceptual Filling-in
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