

Day 1: October 18

<p>9:15-17:30 Registration</p> <p>9:50-10:00 Opening Remarks Flavie Waters (University of Western Australia) Jun Miyata (Kyoto University)</p> <p>10:00-12:00 Symposium 1: Neurophysiology Chair: Toshiaki Onitsuka (Kyushu University) Speakers: Yoji Hirano (Kyushu University) Abnormal Neural Oscillation and Auditory Hallucination in Schizophrenia Michihiko Koeda (Nippon Medical School) Hallucinatory behavior and functional connectivity in the recognition of vocal attractiveness in schizophrenia Thomas Whitford (University of New South Wales, Sydney) Exploring the causes of auditory-verbal hallucinations with a novel electrophysiological marker of inner speech Daniel Mathalon (University of California, San Francisco) Corollary discharge dysfunction during vocalization in early schizophrenia and the psychosis risk syndrome: Relationship with delusions</p> <p>12:00-14:00 Lunch & Poster Session *Odd numbers P-1 Katie Melvin (University of Leicester) Feelings, the body and hallucinations: Preliminary results from a novel empirical study P-3 Hayato Idei (Waseda University) Altered sense of self induced by functional disconnection in a hierarchical neural network: a neuro-robotics study P-5 Akio Murakami (Kyoto University) Analysis of top-down and bottom-up signals of visual recognition in schizophrenia using deep neural network models P-7 Einar Vedul-Kjelsas (St Olavs Hospital) Auditory verbal hallucinations in the general population 2010-2018 – an 8 year follow-up study P-9 Takamasa Hamamoto (Advanced Telecommunications Research Institute International) Functional connectivity in patients with schizophrenia and normal elderly P-11 Khamelia Malik (Universitas Indonesia) Default Mode Network functional connectivity changes and its relationship with Source Monitoring Ability among schizophrenia patients with Verbal Auditory Hallucination P-13 Yutaro Sato (Tohoku University) Association of reduced regional white matter volume with hallucination in the early stage of psychosis: a MRI volumetric study P-15 Candela Donantueno (University of Groningen) Can you hear that song? – Exploring the Link Between Creativity, Schizotypy, and Hallucination Proneness in Musical Hallucinations</p>	<p>14:00-15:00 Ingrid de Chazeron (Université Clermont Auvergne) Construction of a multimodal self-report questionnaire on hallucinations: preliminary results from a group of French psychotic patients</p> <p>P-19 Eva Kozáková (National Institute of Mental Health) Sense of agency in schizophrenia – longitudinal study</p> <p>P-21 Shu-Fen Wu (Wu Feng University) The Psychotic Reaction to Stressful Events for The Female Top Management in the Process of Career Pursuit</p> <p>Keynote Lecture 1 Chair: Jun Miyata (Kyoto University) Speaker: Renaud Jardri (Université de Lille) Circular Inference and Hallucinations</p> <p>Break</p> <p>Oral Presentation Chair: Yong Sik Kim (Dongguk University Ilsan Hospital) O-1 Mélodie Derome (University of Geneva) Activation Patterns preceding and ongoing task-induced Visual illusions using the fMRI Mirror Gazing Task in a cohort of typical adolescents</p> <p>O-2 Pierre-Michel Llorca (Université Clermont Auvergne) Hallucinations in Schizophrenia and Parkinson's disease: a phenomenological approach</p> <p>O-3 Yulia Zaytseva (National Institute of Mental Health) The application of self-disturbances scale in schizophrenia and it's relation to auditory hallucinations</p> <p>O-4 Janna Niña De Boer (Utrecht University Medical Center) Auditory hallucination-like experiences, top-down processing and language perception: a general population study</p> <p>O-5 Salma M. Khaled (Qatar University) Psychotic experiences: prevalence and potential gene-environment determinants in a Middle East general population sample.</p> <p>O-6 Hiroyuki Nawa (Niigata University) Delirium-like motor behaviors induced by the negative alert voice in a rat model for schizophrenia</p> <p>O-7 Mélissa Allé (Aarhus University) Investigating involuntary memory to better understand hallucination in psychosis</p> <p>O-8 Peter Moseley (Durham University) Many Voices: the ICHR multi-site hallucinations study</p> <p>O-9 Elodie Toffel (University of Geneva) Strange face illusions, schizotypal traits of personality and metacognition among children and adolescents</p>
19:00	Banquet at Ganko Takasegawa Nijoen

Day 2: October 19

9:15-17:00	Registration		
9:45-11:45	Symposium 2: Hallucinations and delusions Chair: Todd Woodward (University of British Columbia) Speakers: Todd Woodward (University of British Columbia) Separable brain networks detectable by fMRI underlying hallucinations and delusions in schizophrenia Jun Miyata (Kyoto University) Connectivity study of aberrant salience and delusion in schizophrenia Keisuke Takahata (National Institute of Radiological Sciences) Late-life psychosis and tau neuropathology: Epidemiology, clinical symptoms and in vivo quantification of neuropathology Philip Corlett (Yale University) Psychosis and Brain Organization	13:45-14:45	Keynote Lecture 2 Chair: Michihiko Koeda (Nippon Medical School) Speaker: Pascal Belin (Institut de Neurosciences de la Timone) A Vocal Brain: Cerebral Processing of Voice Information
		14:45-15:00	Break
		15:00-17:00	Symposium 3: Recovery and treatment approaches Chair: Flavie Waters (The University of Western Australia) Speakers: Yong-Sik Kim (Dongguk University Ilsan Hospital) Psychopharmacological treatment of auditory hallucinations in patients with schizophrenia Wakio Sato (The Hearing Voices Network Japan) Hearing Voices, an Experience Based Method and Philosophy, enables you to pave the way for your human growth with the voices heard Emmanuelle Peters (King's College London) Psychological therapies for distressing voices Flavie Waters (The University of Western Australia) Sleep therapy as an aid for hallucinations?
11:45-13:45	Lunch & Poster Session *Even numbers P-2 Yuichi Yamashita (National Center of Neurology and Psychiatry) Aberrant sense of self induced by delayed prediction signal in schizophrenia: a computational modeling study P-4 Pantelis Leptourgos (Ecole Normale Supérieure) Bistable perception in schizophrenia: a functional approach based on circular inference P-6 Colleen Rollins (University of Cambridge) Meta-analytic evidence for the plurality of mechanisms in transdiagnostic structural MRI studies of hallucination status P-8 Ryu-ichiro Hashimoto (Tokyo Metropolitan University) Linked functional network abnormalities during intrinsic and extrinsic activity in schizophrenia as revealed by a data-fusion approach P-10 Meighen Maria Roes (University of British Columbia) Structure-function associations in schizophrenia hallucinations P-12 Toh Wei Lin (Swinburne University of Technology) The phenomenology of auditory verbal hallucinations: Impact of diagnosis and mood state P-14 In Won Chung (Dongguk University International Hospital) Long-term relationship of self-rating auditory verbal hallucination (AVH) and clinician-rated psychopathology in patients with schizophrenia P-16 Ana P. Pinheiro (Faculty of Psychology-University of Lisbon) Voice-selective prediction alterations in nonclinical voice hearers P-18 Yukako Nakagami (Kyoto University) Identification of targets of brain-reactive antibodies in the sera of patients with schizophrenia: preliminary results P-20 Robert J Thoma (University of New Mexico) Neuroanatomic dose-response relationship in tDCS treatment of auditory verbal hallucinations in schizophrenia	17:00-17:15	Award Ceremony and Closing Remarks Flavie Waters and Jun Miyata