

Program at a Glance of the International Neuropsychological Society 2018 Mid-Year Meeting

Day	Time	Room 1	Room 2	Room 3	Room 4
WEDNESDAY July 18, 2018	09:00–12:00	CE Workshop Melissa Lamar: <i>From neurons to neighborhoods: Bridging science and humanity in search for modifiable markers of aging and dementia</i>	CE Workshop Amy Heffelfinger: <i>Preschool neuropsychological development, assessment, and cultural considerations</i>	CE Workshop Ivan Rektor & Bruce Hermann: <i>Advances in epilepsy treatment and understanding of neurobehavioral comorbidities</i>	
	12:00–13:00	LUNCH BREAK			
	13:00–14:00	PLENARY KEYNOTE ADDRESS John-Dylan Haynes: <i>What does neuroscience tell us about free will?</i>			
	14:10–15:40	Sponsored SYMPOSIUM (ICCTF) Sanne B Schagen, Jeffrey S Wefel (Co-chairs): <i>Cognitive effects of cancer and cancer treatment</i>	SYMPOSIUM Barbara A Wilson (Chair): <i>Rare and unusual disorders: Presentation and progress over time</i>	STUDENT-SPONSORED WORKSHOP Josef Vymazal: <i>Advances in neuroimaging</i>	PAPER SESSION <i>Behavioral and compensation strategies: Toward improving cognitive functioning among older adults with and without dementia</i>
	15:40–16:00	AFTERNOON COFFEE BREAK			
	16:00–17:00	PRESIDENTIAL ADDRESS Keith Yeates: <i>What does the science of childhood brain disorders teach us about the evolution of the human social brain?</i>			
	17:00–18:00	WELCOME CEREMONY			
	18:00–19:00	WELCOME RECEPTION			
THURSDAY July 19, 2018	07:40–08:35	Brief Early-bird PAPER SESSION <i>Cognition in the context of serious mental illness</i>	Brief Early-bird PAPER SESSION <i>When low scores are good and high scores are bad: Minding the base rates in diagnostic decision making</i>	Brief Early-bird PAPER SESSION <i>Subjective cognitive complaints among healthy older adults: Neuroimaging and neuropsychiatric correlates</i>	Brief Early-bird PAPER SESSION <i>Multiple sclerosis</i>
	08:45–10:15	Sponsored SYMPOSIUM (CMPS) Tomas Nikolai, Ondrej Bezdiček (Co-chairs): <i>Adaptation of neuropsychology instruments from a cross-cultural perspective</i>	PAPER SESSION <i>Pediatric TBI</i>	PAPER SESSION <i>Mediators and moderators of cognitive decline with increasing age</i>	SYMPOSIUM Alena Javurkova, Jana Amlerova (Co-chairs): <i>Emotion and cognition in epilepsy</i>
	10:15–10:30	MORNING COFFEE BREAK			
	10:30–12:00	SYMPOSIUM David Tulskey (Chair): <i>Using the NIH Toolbox Cognition Battery in individuals with acquired brain injury and in older adults</i>	PAPER SESSION <i>Postacute and chronic sequelae of mTBI: What do we know and what do we believe?</i>	Sponsored SYMPOSIUM (CCN) Fiona Kumfor (Chair): <i>Challenging assumptions: Behaviour, cognition and neuroimaging in non-Alzheimer's dementia syndromes</i>	SYMPOSIUM Renerus (Rene) J Stolkwyk (Chair): <i>Exploring the use of telehealth to improve patient access to effective neuropsychological assessment and rehabilitation services</i>
	12:00–13:00	LUNCH BREAK			
	13:00–14:00	PLENARY KEYNOTE ADDRESS Kathleen Welsh-Bohmer: <i>Recent advances in AD diagnosis, treatment, and prevention</i>			
	14:10–15:40	SYMPOSIUM Unai Diaz-Orueta, David J. Libon (Co-chairs): <i>Process-based approach to neuropsychological assessment: from screening tools to comprehensive evaluation</i>	SYMPOSIUM Barbara A Wilson (Chair): <i>The Locked-In Syndrome: Some recent reflections and some challenges</i>	Sponsored SYMPOSIUM (FESN) Roy P.C. Kessels (Chair): <i>Pathological ageing: from subjective cognitive decline to dementia</i>	PAPER SESSION <i>Innovative technologies: Toward improving patients' lives</i>
	15:40–16:00	AFTERNOON COFFEE BREAK			
	16:00–17:00	PLENARY KEYNOTE ADDRESS Stephanie Clarke: <i>Impact of cognitive science on neurorehabilitation</i>			
	17:00–17:30	AWARDS CEREMONY			
	17:30–18:15	PLENARY KEYNOTE ADDRESS <i>Remembering Anne-Lise Christensen (TBD)</i>			
	20:00–22:00	CONFERENCE DINNER			
FRIDAY July 20, 2018	07:40–08:35	Brief Early-bird PAPER SESSION <i>Bi- and multi-lingualism: Is there a cognitive advantage?</i>	Brief Early-bird PAPER SESSION <i>Functional imaging: Advances and challenges</i>	Brief Early-bird PAPER SESSION <i>Neuropsychological challenges faced by children and teens in developing countries</i>	Brief Early-bird PAPER SESSION <i>Cognitive rehabilitation: The current state of the science</i>
	08:45–10:15	PAPER SESSION <i>Learning and attentional disorders in children and adults</i>	Sponsored SYMPOSIUM (ASSBI) Skye McDonald (Chair): <i>Moving ahead to improve psychosocial outcomes after traumatic brain injury</i>	Invited SYMPOSIUM Tedd Judd (Chair): <i>Addressing global neuropsychological disability</i>	PAPER SESSION <i>Differential neurocognitive and neuroimaging profiles of AD, DLB, and FTD variants</i>
	10:15–10:30	MORNING COFFEE BREAK			
	10:30–12:00	SYMPOSIUM Constance Visser (Chair): <i>Neuropsychology of developmental language disorder: a gateway to tailored assessment and treatment?</i>	Sponsored SYMPOSIUM (ALAN) Mauricio A Garcia-Barrera (Chair): <i>Showcasing Latino American neuropsychological research with global impact</i>	Student-sponsored SYMPOSIUM John DeLuca (Chair): <i>Impact of cognitive science on Neurorehabilitation</i>	SYMPOSIUM Emilia Łojek (Chair): <i>Current issues in the neuropsychology of HIV/AIDS</i>
	12:00–13:00	LUNCH			
	13:00–13:55	Early and Mid-career Award Winner Presentations	Brief post-lunch PAPER SESSION <i>Cognition in the context of serious medical illness</i>	Brief post-lunch PAPER SESSION <i>Applying advanced statistical approaches toward improved diagnostic decision making.</i>	Brief post-lunch PAPER SESSION <i>Neuromodulation and neurofeedback: Rehabilitation methods of the future</i>
	13:55–14:10	AFTERNOON COFFEE BREAK			
	14:10–15:40	PAPER SESSION <i>Executive functioning: Interfacing with memory and emotion regulation</i>	PAPER SESSION <i>Emotional processing in TBI, FTD, and MCI</i>	Sponsored SYMPOSIUM (SLAN) Alberto L Fernandez, Aldo R Ferreres (Co-chairs): <i>Current Topics of Research in Latin American Neuropsychology: A Sampler</i>	SYMPOSIUM Robin Morris, Jessica Fish (Co-chairs): <i>The future transformation of clinical neuropsychology: conceptual, practical and ethical issues</i>
	15:40–16:00	BREAK			
	16:00–17:00	Birch Lecture PLENARY Tomas Paus: <i>Population neuroscience of the developing brain</i>			
	17:00–18:00	CLOSING CEREMONY			
	18:00	Break out touring of Prague			