
Final Program Addendum

International Neuropsychological Society

2014 Mid-Year Meeting

July 9-11, 2014
Jerusalem, Israel

PROGRAM CHANGES AND CORRECTIONS THAT OCCURRED AFTER THE PROGRAM WAS FINALIZED

WEDNESDAY, JULY 9, 2014

- 12:00–1:00 PM** **Introduction to Keynote (Ora Kofman / Eli Vakil)**
HENIK, A. Neurocognitive Mechanisms of Number Processing and Developmental Dyscalculia
*Professor Ora Kofman was unable to provide the introduction. Professor **Eli Vakil** provided the introduction instead.*
- 2:00–3:30 PM** **Poster Session 2**
KHENTOV-KRAUS, L. Vowel Letter Dyslexia
This abstract was moved to #41 in Poster Session 3 (Thursday July 10, 10:30 AM–12:00 PM)
- 3:30–5:00 PM** **Paper Session 5: Language**
GVION, A. To Bee or Not to Bea : Two Subtypes of Surface Dysgraphia
This abstract was moved to Paper Session 9 (Thursday July 10, 3:45–5:15 PM)
- 3:30–5:00 PM** **Paper Session 6: Development and Genetics**
ANAKI, D. Factors Underlying Face and Emotion Recognition in Women with Turner Syndrome
This abstract was moved to Paper Session 11 (Friday July 11, 10:30 AM–12:00 PM)

THURSDAY, JULY 10, 2014

- 10:30 AM–12:00 PM** **Symposium 4: Have Video Demonstrations of Classic Neurobehavioral Syndromes Advanced Our Understanding of the Neural Substrates of Complex Behavior?**
1. HAALAND, KY. Aphasia and limb apraxia after left hemisphere stroke
*Professor Haaland was unable to present. Professor **Robert T. Knight** chaired the symposium and presented this abstract on behalf of Dr. Haaland.*
 2. BOWERS, D. Hemispatial Neglect and Emotion Perception Disorders After Right Hemisphere Lesions
*Professor Bowers was unable to present. Professor **Barbara A. Wilson** presented this abstract on behalf of Dr. Bowers.*
 5. HAALAND, K. Video demonstrations of classic neurobehavioral syndromes. Have they advanced our understanding of the neural substrates of complex behavior?
*Professor Haaland was unable to present. Professor **Robert T. Knight** chaired the symposium and presented this abstract on behalf of Dr. Haaland.*
- 10:30 AM–12:00 PM** **Poster Session 3**
HALLER, M. High Gamma Duration in Human Prefrontal Cortex Predicts Decision Time
This abstract was moved to #41 in Poster Session 5 (Friday July 11, 10:30 AM–12:00 PM)

FRIDAY, JULY 11, 2014

10:30 AM–12:00 PM Symposium 6: Life-Span Development of Episodic Memory: Neural Correlates and Modifiers

1. RAZ, N. Life-Span Development of Episodic Memory: Neural Correlates and Modifiers
The presentation above was cancelled.

The remainder of the symposium was reordered as follows:

1. RAZ, N. Linking age-related changes in brain “hardware” and memory: why is it so hard?
2. OFEN, N. Development of Episodic Memory in Children and Young Adults
3. DUZEL, E. Motivational regulation of episodic memory consolidation in older adults
4. BÄCKMAN, L. Dopamine and Episodic Memory
5. LINDENBERGER, U. Discussant’s statement

10:30 AM–12:00 PM Paper Session 12: Cognitive Neuroscience (B)

3. HILLARY, FG. Hyperconnectivity in brain networks as a marker of recovery following traumatic brain injury
4. RAJTMAJER, S. Modeling plasticity in brain networks after neurological disruption: a critique of connectivity modeling approaches
Professors Hillary and Rajtmajer were unable to present.

12:00–1:30 PM Symposium 7: Creating Accessible Measures for Children with Motor and Communication Impairments

Professor Martha Denckla was added as the Discussant for this session.

ABSTRACTS THAT WERE WITHDRAWN AFTER BEING ACCEPTED

WEDNESDAY, JULY 9, 2014

10:00–11:30 AM Poster Session 1: Aging, Behavioral Neurology, Cancer, Dementia, and Stroke/Aneurysm

3. SHIN, M A. Normative Study of the Korean Version of Memory Diagnostic System (MDS) for Elderly
10. ASGHAR, M. Potential role of grape powder in improving age-related decline in brain and kidney functions
15. SELA, G. Impact of oncological surgery on neurocognition
25. VIEIRA, VL. Methodological procedures in clinical rehabilitation of Alzheimer’s disease patients

2:00–3:30 PM Poster Session 2: Attention, Autism, Emotion, Epilepsy, Genetics, Laterality, Infectious Disease, Imaging, Learning Disabilities, & Visuospatial Functions

17. MORENO DE IBARRA, M. Pseudo-Crisis or Convulsive Syndrome? Transdisciplinary Neuropsychologic Assessment Contribution to Differential Diagnosis. From the Lab to Cognitive Intervention
23. WOODS, SP. HIV-Associated Neurocognitive Disorders Affect Resources Allocated to Prospective Memory Versus Ongoing Task Performance
25. SCHONFELD, D. The Effects of Bilingualism on Verbal Fluency and Executive Functioning in HIV infected Hispanic Adults
29. LORBER, R. Does Methylphenidate (Ritalin) Help Dyslexias with Attentional Bases?
30. GABAY, Y. Impaired Probabilistic Learning Mechanisms in Developmental Dyslexia

THURSDAY, JULY 10, 2014

10:30 AM–12:00 PM Paper Session 7: TBI (B)

4. STUDER, M. Serum marker S100B is associated with ongoing cognitive symptoms in children after mild traumatic brain injury and ongoing somatic symptoms in children after orthopedic injuries
5. ASARNOW, R. Effects of White Matter Disruption and Restitution in Children on Cognitive impairments and Recovery During the First Year Following Moderate/Severe Traumatic Brain Injury

10:30 AM–12:00 PM

Poster Session 3

16. KATZOFF, A. Best Conditions for Declarative Memory: Multiplication Facts as a Model
23. SELA, G. The impact of colloid cysts and their treatment on neurocognition
35. RADO, T. Community Neurorehabilitation: The Challenge of Working With Apathy; A Single Case Study Design Combining Holistic Neuropsychological Rehabilitation and Methylphenidate to Treat a 55 Year Old Man More Than 3 Years Post Traumatic Brain Injury
36. BALDIVIA, B. Brain Injury Family Intervention applicability in a brazilian sample of relatives of Traumatic Brain Injury victims diagnosed with Diffuse Axonal Injury
37. CHAMMAS, F. Contributions of personality assessment in understanding cognitive and affective disorders after TBI
39. STARGATT, R. Can Reading Delay In Complicated Mild And Moderate Traumatic Brain Injury (TBI) Be Distinguished From Developmental Reading Delay On Neuropsychological Tests?

3:45–5:15 PM

Symposium 5: New Views on Hippocampal Function: Memory and Beyond

5. LEE, AC. Relating Perceptual Processing To Mnemonic Function In The Medial Temporal Lobe

3:45–5:15 PM

Paper Session 9: Interventions

4. IBARRETXE-BILBAO, N. Improving Functional Disability, Depression and Cognition in Parkinson Disease with REHACOP Program

3:45–5:15 PM

Poster Session 4: Cognitive Neuroscience, Language and Speech Functions, and Medical/Neurological Disorders/Other

11. RIVOLTA, D. Multi-voxel pattern analysis (MVPA) of fMRI data reveals aberrant face-discriminant ability in people with congenital prosopagnosia
14. NEUMANN-WERTH, Y. An Electrophysiological Investigation of the Lateral Anterior Positivity: Clinical Implications
18. KISELEV, S. Investigation of brain holistic mechanism in Russian-speaking children with weakness in grammar understanding

FRIDAY, JULY 11, 2014

10:30 AM–12:00 PM

Paper Session 12: Cognitive Neuroscience (B)

5. RAZ, N. Beyond the Eye - Behavioral and Cortical Assessment in Posterior Cortical Atrophy (PCA)

10:30 AM–12:00 PM

Poster Session 5

3. IBARRETXE-BILBAO, N. Validation and Normalized Data for the M-WCST (NORMACOG Project) in Spanish Population
4. IBARRETXE-BILBAO, N. Comparison of the Verbal Fluency Performance with letter P and Letter L in a Spanish Sample
9. ASANO, K. Word Retrieval Process Analyzed by Clustering and Switching Components in Phonemic Verbal Fluency Test by Japanese with Parkinson's Disease
10. CALDERÓN CHAGUALÁ, JA. Neuropsychological Profile of tolimenses Athlete
17. KOTIK-FRIEDGUT, B. Cultural Neuropsychology: Roots and New Branches
31. WILLSON, P. The Utility of MMSE as a Predictor of Real-Life Testamentary Capacity
34. IBARRETXE-BILBAO, N. Cognitive Impairment and Brain Structural Alterations in Multiple Sclerosis Patients
36. LICHTENSTEIN-VIDNE, L. Distracting Stimuli and Affective Disorders: The Interactive Relationship between Task- Relevance, Anxiety and Depression

12:00 PM–1:30 PM

Paper Session 13: Memory

3. ALTGASSEN, M. Executive Control Load Affects Prospective Memory Performance in Individuals with Korsakoff Syndrome