

Addendum to 2014 JINS Supplemental Issue 1
Abstracts presented at the 42nd Annual Meeting of INS
Seattle, Washington February 12-15, 2014

The Following Abstract Should Have Two Additional Authors Added:

Poster Session 5:

- 47. LOCKWOOD, CA *Cognitive Performance in a VA Sample with Chronic Pain*
C.A. LOCKWOOD, H. AMANDA, C. EICKHOFF, P. SULLIVAN, B. SCHWARTZ & M. REINHARD

Add: Brooks Holiday, S and Hansen, C as the 6th & 7th authors

The Following Abstracts Were Withdrawn From Presentation:

Paper Session 1:

- 4. PIGUET, O *Memory and Emotion Processing Performance Differentiates Between Nonfluent Primary Progressive Aphasia Syndromes*

Poster Session 2:

- 51. GILLIS, M *Please Repeat That: Patients With TBI Show Hyperactivation During Early Learning, But A Normal Repetition Suppression Effect*

Poster Session 3:

- 37. ENGLAND, HB *RBANS Memory Indices are Related to Medial Temporal Lobe Volumetrics in Mild Cognitive Impairment*

Poster Session 4:

- 96. GOODRICH-HUNSAKER, NJ *Altered fornix and cingulum integrity in children with chromosome 22q11.2 deletion syndrome and relationships with affective and adaptive functioning*

Poster Session 5:

- 65. OJEDA, N *Validation and Normalized data for the M-WCST (NORMACOG Project) in Spanish Population*

Poster Session 6:

- 77. TREBLE-BARNA, *A Brief Behavioral Intervention for Disruptive Behavior in a Child Following Frontal and Temporal Resection for Medically Intractable Epilepsy: A Case Report*

Poster Session 7:

- 10. PARK, P *Effects of Facial Attractiveness on Memory for Faces in Patients with Parkinson Disease*
- 61. OJEDA, N *Cognitive Impairment in First-Episode Bipolar I Disorder: The Processing Speed Hypothesis*
- 62. OJEDA, N *Insight Mediates the Relationship of Cognitive Reserve and Functionality in First Episode Psychosis*

Poster Session 8:

- 14. DIQUATTRO, ME *Executive Functioning in Children with Autism, Attention Deficit/Hyperactivity Disorder, and Comorbid Autism and Attention-Deficit/Hyperactivity Disorder*
- 65. MOORE, RD *The Influence of Cardiorespiratory Fitness on Strategic, Behavioral, & Neuroelectric Indices of Arithmetic Cognition in Preadolescent Children*