

Lindsey Harik

Biography: Lindsey is a former neuropsychology intern in the Department of Clinical and Health Psychology at the University of Florida. She received her B.S. from the University of Michigan with a major in Brain, Behavior and Cognitive Science. Lindsey is completing her Ph.D. at the University of Houston under dual mentorship of Drs. Julia Hannay and Linda Ewing-Cobbs.



Research Focus: Lindsey's primary research interest has been in traumatic brain injury and other acquired neurological disorders across the lifespan. For her dissertation, the impact of pediatric traumatic brain injury on written expression was explored through the use of diffusion tensor imaging.

Professional Memberships: International Neuropsychological Society, Houston Neuropsychological Society, Society for Clinical Neuropsychology

Grants: None.

Courses Taught: None.

Selected Published Abstracts, Conference Presentations, & Posters

**L. Harik**, C. Johnson, L. Ewing-Cobbs. (2015). The impact of pediatric traumatic brain injury on written expression: a diffusion tensor imaging study utilizing tract-based spatial statistics. The 43<sup>rd</sup> Annual International Neuropsychological Society Meeting in Denver, CO.

A.N. Clark, **L. Harik**, K.L. Maestas, A.M. Sander. (2013). Relationship of post-concussive symptoms to participation outcomes at 3 months following mild traumatic brain injury. The 41<sup>st</sup> Annual International Neuropsychological Society Meeting in Waikoloa, HI.

**L. Harik**, M. Prasad, P. Swank, H. J. Hannay, L. Ewing-Cobbs. (2013). Written expression following pediatric traumatic brain injury (TBI) in school-aged children. The 41<sup>st</sup> Annual International Neuropsychological Society Meeting in Waikoloa, HI.

Ren X.; Chapin D.S.; **Harik L.M.**; Gernhardt S.; Kozak R (2009). A brain micro dialysis study: co-administration of PF-03654746, a selective H3 antagonist, with Donepezil in rat to enhance acetylcholine efflux in prefrontal cortex of freely-moving rat. Dept. of Neuroscience, PGRD (Pfizer), Groton, CT.