Quarterly Report
April 1, 2016 - June 30, 2016

Books

Riaz, A., Bangladesh: A Political History Since Independence. I B Tauris.

Book Chapters


Journal Articles


Carter, A. W., Paitz, R., McGhee, K. E., Bowden, R. M., Turtle hatchlings show behavioral types that are robust to environmental manipulations during development. Physiology and Behavior.


Wagman, J., Hajnal, A., Use your head! Perception of action possibilities by means of an object attached to the head.


Covey, D. P., Bunner, K. D., Cheer, J. F., Garris, P. A., DAmphe- tamine elevates nucleus accumbens dopamine via an action potential-dependent mechanism that is modulated by endocannabinoids. European Journal of Neuroscience.

Hund, A., Visuospatial working memory facilitates indoor wayfinding and direction giving.


Austin, M. J., Nauta, M., Entrepreneurial role-model exposure, self-efficacy, and women’s entrepreneurial intentions. Journal of Career Development.

Sobel, K. V., Puri, A., Faulkenberry, T. J., Bottom-up and top-down attentional contributions to the size congruity effect. Attention, perception & psychophysics.

**Book Reviews**


**Presentations**


Schneider, PhD, W. Joel, Invited Webinar, "How to Write Psychoeducational Reports that People Will Want to Read All the Way Through," New Brunswick Department of Education & Early Childhood Development. (June 2016).

Mills, M., Smith, J., Steele, S. C., Symposium on Research in Child Language Disorders, "Does Rare Vocabulary Production Distinguish Giftedness from Typical Development in School-age African American Narrators?." (June 2016).


Cumings, M., Hunt, S., Trent, K., Carpenter, N., Williamson, D., Civic Learning and Democratic Engagement, "Developing a digital communication and social media strategy to encourage civic engagement on your campus," ADP, TDC, NASPA. (June 2016).

Young, J., Larson, E. D., Perry, W., Midwest DNA Repair Symposium, "Tolerance of a freshwater sponge to sterilizing UV radiation." (May 2016).

Berroyer, A., Larson, E. D., Midwest DNA Repair Symposium, "Translesion Synthesis of G-quadruplex DNA." (May 2016).


Young, J., Larson, E., Perry, W., 18th Annual Midwest DNA Repair Symposium, "Tolerance to sterilizing doses of UV irradiation by a freshwater sponge, Racekiela ryderi." (May 2016).

Gill, V., Department of Sociology, University of California, Los Angeles, "'Asymmetries in the presentation of treatment options during surgical consultations for early-stage breast cancer'". (May 2016).


Perry, W., Illinois State University, School of Biological Sciences, "The enemy of my enemy ... may not be my friend: Success and failure of species dispersal." (April 2016).


Kisfalusi, Z., Peterson, E., O'Reilly, C., North-Central Geological Society of America Annual Meeting, "The effects of tile drain input on a low-gradient agricultural stream in central Illinois:


Gougis, R. D., Stomberg, J. F., O'Hare, A. T., National Association of Research in Science Teaching, "How do science graduate students benefit from conducting educational research?" (April 2016).

Schneider, PhD, W. Joel, Invited Webinar, "How to Write Psychoeducational Reports that People Will Want to Read," Region 10 Education Service Center. (April 2016).


Giovagnoli, D., Conference on College Composition and Communication, ""What if They Get the Wrong Values?: Localism and Writing Assessment." National Council of the Teachers of English. (April 2016).


**Contracts, Fellowships, Grants and Sponsored Research**


Houston, D. M., Avant, D., "Higher Education as the Pathway to Long-Term Well Being Among Youth Who Transition from Foster Care," Sponsored by Court Improvement Program (Administrative Offices of the Illinois Courts), $69,000.00. (June 1, 2016 - September 30, 2017).

Borowicz, V., "Do hemiparasites affect invasion by exotic plant species?," Sponsored by Illinois Native Plant Society, $3,753.00. (April 1, 2016 - September 30, 2016).

Lessoff, A., "Obama Fellowship," Sponsored by Institute for Transnational Studies, Johannes Gutenberg Universität, Mainz, $6,000.00. (April 2016 - June 2016).