

## Editorial – Volume 5, Number 2

**Citation:** Cannon, R. L. (2018). Editorial – Volume 5, Number 2. *NeuroRegulation*, 5(2), 51. <http://dx.doi.org/10.15540/nr.5.2.51>

**Copyright:** © 2018. Cannon. This is an Open Access article distributed under the terms of the Creative Commons Attribution License (CC-BY).

**\*Address correspondence to:** Rex L. Cannon, PhD, BCN, Knoxville Neurofeedback Group, 7147 Kingston Pike, Ste 103, Knoxville, TN 37919, USA. Email: [rcannonphd@gmail.com](mailto:rcannonphd@gmail.com)

Welcome to *NeuroRegulation* Volume 5, Issue 2. Thank you for joining us for the latest issue.

In the current issue Javier Vigil provides a review of Francisco de Goya's history of psychological and physiological issues. In doing so, he also provides data pointing out that electrophysiological interest in medicine dates back farther than might typically be considered. Jeff Tarrant and Hannah Cope provide proof-of-concept data concerning the combination of neurofeedback and virtual reality and its effects on mood and frontal asymmetry measures. These types of data are important to the continued evolution of the interface between technology and neurophysiology. Erik Peper, Richard Harvey, Lauren Mason, and I-Mei Lin present data concerning posture and its relationship to perception and performance in mathematics. These authors have examined the importance of posture across numerous domains and continue to provide insight into the effects of posture on human performance and functionality. Rex Cannon, Whitney Strunk, Stephanie Carroll, and Spencer Carroll present a case study of LORETA neurofeedback in a 3-year-old female with intrauterine drug exposure. The population of children exposed to drugs in utero

continues to grow, and the foster care and education systems are being overwhelmed by this problem.

*NeuroRegulation* thanks these authors for their valuable contributions to the scientific literature for neurofeedback and learning. We strive for high quality and interesting empirical topics. We encourage the members of ISNR and other biofeedback and neuroscience disciplines to consider publishing with us. It is important to stress that publication of case reports is always useful in furthering the advancement of an intervention for both clinical and normative functioning. We encourage researchers, clinicians, and students practicing neurofeedback to submit case studies! We thank you for reading *NeuroRegulation*!

Rex L. Cannon, PhD, BCN  
*Editor-in-Chief*  
Email: [rcannonphd@gmail.com](mailto:rcannonphd@gmail.com)

**Published:** June 30, 2018