ACADEMIC APPOINTMENTS

- Social Science Research Scholar, Psychology

Publications

PUBLICATIONS

- Neurocognitive Heterogeneity in Social Anxiety Disorder: The Role of Self-Referential Processing and Childhood Maltreatment. *CLINICAL PSYCHOLOGICAL SCIENCE*
  
  Talmon, A., Dixon, M., Goldin, P. R., Heimberg, R. G., Gross, J. J.
  
  2021

- Dynamic network organization of the self: implications for affective experience. *Current Opinion in Behavioral Sciences*
  
  Dixon, M., Gross, J.
  
  2021; 39: 1-9

- Emotion Regulation in Social Anxiety Disorder: Reappraisal and Acceptance of Negative Self-Beliefs. *Biological psychiatry. Cognitive neuroscience and neuroimaging*
  
  
  2019

- The neural basis of motivational influences on cognitive control. *HUMAN BRAIN MAPPING*
  
  Parro, C., Dixon, M. L., Christoff, K.
  
  2018; 39 (12): 5097–5111

  
  
  2018

- Heterogeneity within the frontoparietal control network and its relationship to the default and dorsal attention networks. *PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA*
  
  
  2018; 115 (7): E1598–E1607

- Emotion and the Prefrontal Cortex: An Integrative Review. *PSYCHOLOGICAL BULLETIN*
  
  Dixon, M. L., Thiruchselvam, R., Todd, R., Christoff, K.
  
  2017; 143 (10): 1033–81

- Interactions between the default network and dorsal attention network vary across default subsystems, time, and cognitive states. *NEUROIMAGE*
  
  
  2017; 147: 632–49
• Dynamics of neural recruitment surrounding the spontaneous arising of thoughts in experienced mindfulness practitioners. *Neuroimage* 2016; 136: 186–96

• The lateral prefrontal cortex and complex value-based learning and decision making. *Neuroscience and Biobehavioral Reviews* 2014; 45: 9–18

• Is meditation associated with altered brain structure? A systematic review and meta-analysis of morphometric neuroimaging in meditation practitioners. *Neuroscience and Biobehavioral Reviews* 2014; 43: 48–73

• The decision to engage cognitive control is driven by expected reward-value: Neural and behavioral evidence. *PLOS One* 2012; 7 (12): e51637