Jaclyn S. Kirshenbaum
Ph.D. Student in Psychology, admitted Autumn 2016

Publications

PUBLICATIONS

• Smaller caudate gray matter volume is associated with greater implicit suicidal ideation in depressed adolescents. *Journal of affective disorders*
  Ho, T. C., Teresi, G. I., Ojha, A., Walker, J. C., Kirshenbaum, J. S., Singh, M. K., Gotlib, I. H.
  2020; 278: 650–57

• Lithium continuation therapy following ketamine in patients with treatment resistant unipolar depression: a randomized controlled trial *NEUROPSYCHOPHARMACOLOGY*
  2019; 44 (10): 1812–19

• Longitudinal Decreases in Suicidal Ideation are Associated With Increases in Salience Network Coherence in Depressed Adolescents
  Schwartz, J., Ho, T., Ordaz, S., Gotlib, I.
  ELSEVIER SCIENCE INC.2019: S77

• Sensitive Periods of Stress and Adolescent Amygdala-Ventromedial Prefrontal Cortex Connectivity: A Longitudinal Investigation
  Ho, T., Humphreys, K., King, L., Colich, N., Schwartz, J., Ohashi, K., Teicher, M., Gotlib, I.
  ELSEVIER SCIENCE INC.2019: S100

• Lithium continuation therapy following ketamine in patients with treatment resistant unipolar depression: a randomized controlled trial. *Neuropsychopharmacology : official publication of the American College of Neuropsychopharmacology*
  2019

• Resting-state functional connectivity and inflexibility of daily emotions in major depression. *Journal of affective disorders*
  Schwartz, J., Ordaz, S. J., Kircanski, K., Ho, T. C., Davis, E. G., Camacho, M. C., Gotlib, I. H.
  2019; 249: 26–34

• Longitudinal decreases in suicidal ideation are associated with increases in salience network coherence in depressed adolescents. *Journal of affective disorders*
  Schwartz, J., Ordaz, S. J., Ho, T. C., Gotlib, I. H.
  2018; 245: 545–52

• Differing Windows of Sensitivity to Stress in Amygdala-Ventromedial Prefrontal Cortex Structural and Functional Connectivity: Implications for the Neurobiology of Depression in Youth
  Ho, T., Humphreys, K., King, L., Colich, N., Schwartz, J., Leong, J., Ohashi, K., Teicher, M., Gotlib, I.
  ELSEVIER SCIENCE INC.2018: S81