

Curriculum Vitae

Erika E. Forbes, Ph.D.

Tenured Professor of Psychiatry, Psychology, Pediatrics, and Clinical and Translational Science
University of Pittsburgh
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EDUCATION

Harvard University	AB in History and Literature, Magna Cum Laude, 1991
University of Pittsburgh	PhD in Clinical and Developmental Psychology, 2003

MEMBERSHIPS (selected)

Flux Society	2015-
American College of Neuropsychopharmacology, Full Member	2016-
Society for Research in Psychopathology	2007-
Society of Biological Psychiatry	2005-

HONORS (selected)

Fellow, Association for Psychological Science	2017
ACNP Eva King Killam Research Award for Translational Neuroscience	2015
NARSAD Independent Investigator Award	2014
NARSAD Young Investigator Award	2006

PUBLICATIONS (selected from 160 total)

Alarcón G, Morgan JK, Allen NB, Sheeber L, Silk JS, **Forbes EE**. Adolescent gender differences in neural reactivity to a friend's positive affect and real-world positive experiences in social contexts. *Dev Cogn Neurosci*. 2020 Jun;43:100779. doi: 10.1016/j.dcn.2020.100779. Epub 2020 Apr 1.

Eckstrand KL, Choukas-Bradley S, Mohanty A, Cross M, Allen NB, Silk JS, Jones NP, **Forbes EE**. Heightened activity in social reward networks is associated with adolescents' risky sexual behaviors. *Dev Cogn Neurosci*. 2017 Oct;27:1-9.

Forbes EE, Hariri AR, Martin SL, Silk JS, Moyles DL, Fisher PM, Brown SM, Ryan ND, Birmaher B, Axelson DA, Dahl RE. Altered striatal activation predicting real-world positive affect in adolescent major depressive disorder. *Am J Psychiatry*. 2009 Jan;166(1):64-73.

Forbes EE, Eckstrand KL, Rofey DL, Silk JS. A Social-Affective Neuroscience Model of Risk and Resilience in Adolescent Depression: Preliminary Evidence and Application to Sexual and Gender Minority Adolescents. *Biol Psychiatry Cogn Neurosci Neuroimaging*. In press.

Lichenstein SD, Musselman S, Shaw DS, Sitnick S, **Forbes EE**. Nucleus accumbens functional connectivity at age 20 is associated with trajectory of adolescent cannabis use and predicts psychosocial functioning in young adulthood. *Addiction*. 2017 Nov;112(11):1961-1970.

Romens SE, Casement MD, McAloon R, Keenan K, Hipwell AE, Guyer AE, **Forbes EE**. Adolescent girls' neural response to reward mediates the relation between childhood financial disadvantage and depression. *J Child Psychol Psychiatry*. 2015 Nov;56(11):1177-84.

OTHER ACCOMPLISHMENTS

MENTORING: K Awardees (7), Postdoctoral Fellows (9), Graduate Students (2), Undergraduates (48)

FUNDING: NIH (4 R01s, 2 R21s, 1 R25, 1 K01), NSF, NARSAD, Klingenstein Third Generation Foundation

EDITORIAL: *Psychological Science* (Assoc. Editor), *JCCAP* (Editorial Board), *Journal of Abnormal Psychology* (Editorial Board), *CABN* (Editorial Board), *Journal of Abnormal Child Psychology* (Editorial Board)