

Jennifer H. Pfeifer

Department of Psychology, University of Oregon
<http://dsn.uoregon.edu/>

jpfeifer@uoregon.edu
github.com/dsnlab

@jennDSN
osf.io/mdtfy

Education

2007 Ph.D., Developmental Psychology, University of California at Los Angeles (UCLA)

Select Professional Activities

2020 – present Co-Director, National Scientific Council on Adolescence
2020 – present President-Elect, The Social and Affective Neuroscience Society
2019 – present Science Advisor, Hopelab (<https://www.hopelab.org/>)
2018 – present Professor, University of Oregon
2016 – present Associate Editor, *Developmental Cognitive Neuroscience*
2015 – present Founding Member, Leadership Team, Center on the Developing Adolescent
(<http://developingadolescent.org>)
2019 – 2020 Program Chair, 2020 Congress of Flux
2019 Member, NIMH 'Development & Environment in RDoC' Workshop
2019 Co-Organizer, Translational Neuroscience #beyondthelab Preconference
Workshop, 2019 Congress of Flux
2016 – 2017 Local Organizing Committee Member, 2017 Congress of Flux

Select Honors, Major Grants, and Research Awards

2017-2019 R21 DA043015 (PI) *Choosing to regulate: An fMRI investigation of autonomous versus controlled self-regulation and substance use in late adolescence*
2015-2020 R01 MH107418 (PI) *Puberty, neural systems for social processes, and early adolescent mental health: A longitudinal neuroimaging study*
2013-2018 P50 DA035763 (Co-PI for Research Component 1 of Translational Drug Abuse Prevention Center) *Risk-taking and social contexts in CWS-involved youth: Underlying processes*
2017 Fund for Faculty Excellence Award, University of Oregon
2013 Early Career Research Contributions Award, Society for Research on Child Development
2007 Millard Madsen Dissertation Prize, UCLA
2006 Charles E. and Sue K. Young Graduate Student Award, UCLA
2005-2008 F31 MH075299 (PI) *Neural Basis of Self-Concept Development in Adolescence*
2002 National Science Foundation Graduate Research Fellowship Recipient
2000 Firestone Award for Excellence in Undergraduate Research, Stanford University

Publications

Citations, h-index, and i10-index (retrieved from Google Scholar, Sept 25th 2020): 8244, 35, and 47
62 peer-reviewed publications. Complete List of Published Work in MyBibliography available at
<http://www.ncbi.nlm.nih.gov/myncbi/browse/collection/41582126/>. Preprints, preregistrations, and other
open materials available at <https://osf.io/mdtfy/>. Sample of recent work (* = trainee):
Pfeifer, J. H., & Allen, N. B. (2020). Puberty initiates cascading relationships between neurodevelopmental, social,
and internalizing processes across adolescence. *Biological Psychiatry*.
<https://doi.org/10.1016/j.biopsych.2020.09.002>
*Flournoy, J. C., *Vijayakumar, N., *Cheng, T. W., *Cosme, D., *Flannery, J. E., & Pfeifer, J. H. (2020). Improving
practices and inferences in developmental cognitive neuroscience. *Developmental Cognitive Neuroscience*, 45,
100807. Advance online publication. <https://doi.org/10.1016/j.dcn.2020.100807>
*Barendse, M. E. A., ... & Pfeifer, J. H. (2020). Study protocol: Transitions in Adolescent Girls. *Frontiers in Child
and Adolescent Psychiatry*, 10, 1018. <https://doi.org/10.3389/fpsy.2019.01018>
Pfeifer, J. H., & Berkman, E. T. (2018). Self and identity development in adolescence: Neural evidence and
implications for a value-based choice perspective on motivated behavior. *Child Development Perspectives*, 12,
158-164. <https://doi.org/10.1111/cdep.12279>
Pfeifer, J. H., Allen, N. B., *Byrne, M. L., & *Mills, K. L. (2018). Modeling developmental change: Contemporary
approaches to key methodological challenges in developmental neuroimaging. *Developmental Cognitive
Neuroscience*, 33, 1-4. <https://doi.org/10.1016/j.dcn.2018.10.001>