

David Dodell-Feder, Ph.D.

Curriculum Vitae
October 2021

CONTACT INFORMATION

453 Meliora Hall
Department of Psychology
University of Rochester

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<https://labsites.rochester.edu/scplab/>
<https://orcid.org/0000-0003-0678-1728>

PRIMARY ACADEMIC APPOINTMENT

2018- Assistant Professor
Department of Psychology
University of Rochester

SECONDARY ACADEMIC APPOINTMENTS

2019- Faculty Member
Neuroscience Graduate Program
University of Rochester Medical Center

2018- Assistant Professor
Del Monte Institute for Neuroscience
University of Rochester Medical Center

2018- Assistant Professor
Department of Neuroscience
University of Rochester Medical Center

EDUCATION

2018 Postdoctoral Fellow in Psychiatry
Institute for Technology in Psychiatry/Department of Psychiatry
McLean Hospital/Harvard Medical School

2017 Ph.D., Clinical Psychology
Harvard University

2016-2017 Clinical Psychology Intern
NewYork-Presbyterian Hospital/Weill Cornell Medical Center

2012 M.A., Clinical Psychology
Harvard University

2008 B.A., Psychology, Brain & Cognitive Sciences
University of Rochester

HONORS, AWARDS, AND FELLOWSHIPS

2020 National Institute of Mental Health Loan Repayment Award for Clinical Research
2019 National Alliance on Mental Illness – New York State (NAMI-NYS) Excellence in Research Award

2018 National Institute of Mental Health Loan Repayment Award for Clinical Research

2018	College Course Development Fellow, University of Rochester
2017	Weill Cornell Medical Faculty Council Research Award, Weill Cornell Medical Center
2014	Bok Center Certificate of Distinction in Teaching, Harvard University (Fall)
2014	George W. Goethals Teaching Award, Harvard University (Fall)
2014	Bok Center Certificate of Distinction in Teaching, Harvard University (Spring)
2014	George W. Goethals Teaching Award, Harvard University (Spring)
2013	Bok Center Certificate of Distinction in Teaching, Harvard University
2008	Phi Beta Kappa, University of Rochester

FUNDING

Ongoing

2021-2022	Ernest J. Del Monte Institute for Neuroscience, University of Rochester Medical Center Schmitt Program in Integrative Neuroscience <i>Predicting semantics in the perspective-taking brains of romantic couples: How perspective-taking ability contributes to relationship strength</i> \$50,000 Role: Co-PI (with Andrew Anderson, Ph.D.)
2020-2022	Ernest J. Del Monte Institute for Neuroscience, University of Rochester Medical Center Schmitt Program in Integrative Neuroscience <i>Do impairments in prediction underlie perceptual and social processing deficits in schizophrenia?</i> \$50,000 Role: Co-PI (with Edmund Lalor, Ph.D.)
2019-2021	Ernest J. Del Monte Institute for Neuroscience, University of Rochester Medical Center Schmitt Program in Integrative Neuroscience <i>Mapping semantic information flow in the brain during natural speech production</i> \$50,000 Role: Co-PI (with Edmund Lalor, Ph.D. and Andrew Anderson, Ph.D.)
2019-2022	Brain and Behavior Research Foundation NARSAD Young Investigator Award <i>Improving social dysfunction in schizophrenia with neurofeedback through real-time functional magnetic resonance imaging</i> \$70,000 Role: PI
2018-2022	National Endowment for the Arts Arts Research: Art Works <i>Enhancing social skills across the lifespan through fiction reading</i> \$85,000 Role: PI

Completed

2018-2019	Center for Health + Technology (CHeT) and Ernest J. Del Monte Institute for Neuroscience, University of Rochester Medical Center Clinical Neuroscience Pilot Program <i>Using virtual agents to study the neural bases of live social interaction</i> \$50,000 Role: PI
2015	Harvard University

	Mind, Brain, and Behavior Graduate Student Research Award <i>Reading fiction and reading minds: Investigating the influence of fiction reading on, theory of mind</i> \$10,000 Role: PI
2014	Harvard University Psychophysics Award <i>Enhancing social cognition in individuals with schizophrenia through fiction reading</i> \$3,500 Role: PI
2013	Harvard University Norman Henry Anderson Graduate Psychology Award <i>The effect of cognitive versus social cognitive training on cognition and functioning in individuals at clinical high risk for schizophrenia</i> \$3,500 Role: PI
2013	American Psychological Association of Graduate Students Basic Psychological Science Research Grant \$1,000 Role: PI
2013	Harvard University Sackler Scholar in Psychobiology <i>The neural mechanisms subserving distinct social cognitive strategies and their relation to daily social functioning in schizophrenia</i> \$20,000 Role: PI
2012	National Institutes of Health Blueprint for Neuroscience Research Advanced Multimodal Neuroimaging Training Program Stipend, tuition, and fees covered Role: TA
2012	Harvard University Sackler Scholar in Psychobiology <i>Neurobiological endophenotypes for schizophrenia</i> \$19,000 Role: PI

Mentored Funding

2020-2021	American Psychological Association Graduate Students/Psi Chi Junior Scientist Fellowship <i>Using Motion Energy Analysis to Predict Romantic Relationship Quality and Long-Term Outcome</i> \$1,000 Awarded to Lisa Lin (Graduate Student)
2020-2021	The Love Consortium: Graduate Student Research Grants to Advance the Science of Love <i>Using Motion Energy Analysis to Quantify Nonverbal Synchrony in Stranger Dyads During a Social Coordination Task</i> \$10,000

Awarded to Lisa Lin (Graduate Student)

- 2020 Meliora Research Fellowship, University of Rochester
\$3,000
Awarded to Shangzan Liu (Undergraduate Student) and Abhishek Saxena (Graduate Student)
- 2020 Discover Grant for Undergraduate Summer Research, University of Rochester
\$1,000
Awarded to Siddhant Iyer (Undergraduate Student)
- 2020 Discover Grant for Undergraduate Summer Research, University of Rochester
\$1,000
Awarded to Isabel Adeniji (Undergraduate Student)
- 2019 Discover Grant for Undergraduate Summer Research, University of Rochester
\$1,000
Awarded to Sanoelani-Lindsey Lantias (Undergraduate Student)

PUBLICATIONS (* denotes student/trainee)

Google Scholar Profile: <https://scholar.google.com/citations?user=Fnbr6U8AAAAJ&hl=en&oi=ao>

Lincoln, S. H., Mukerji, C. M., Dodell-Feder, D., Ricco, A., & Hooker, C. I. (2021). The neural basis of social cognition in typically developing children and its relationship to social functioning. *Frontiers in Psychology*.

Dodell-Feder, D., Tully, L. M., *Dudek, E., & Hooker, C. I. (2021). The representation of mental state information in schizophrenia and first-degree relatives: A multivariate pattern analysis of fMRI data. Manuscript submitted for publication. *Social Cognitive and Affective Neuroscience*.

*Dudek, E., & Dodell-Feder, D. (2021). The efficacy of real-time functional magnetic resonance imaging neurofeedback for psychiatric illness: A meta-analysis of brain and behavioral outcomes. *Neuroscience & Biobehavioral Reviews*, 121, 291-306.

Anderson, A. J., McDermott, K., Rooks, B., Heffner, K., Dodell-Feder, D., & Lin, F. (2020). Decoding individual identity from brain activity elicited in imagining common experiences. *Nature Communications*, 11, 5916.

Li, L. Y., Cicero, D. C., Dodell-Feder, D., Germine, L., & Martin, E. A. (2020). Comparability of social anhedonia across epidemiological dimensions: A multinational study of measurement invariance of the Revised Social Anhedonia Scale. *Psychological Assessment*.

Richardson, H., Gweon, H., Dodell-Feder, D., Malloy, C., Pelton, H., Keil, B., Kanwisher, N., & Saxe, R. (2020). Response patterns in the developing social brain are organized by social and emotion features and disrupted in children diagnosed with autism spectrum disorder. *Cortex*, 125, 12-29.

*Shovestul, B., *Han, J., Germine, L., & Dodell-Feder, D. (2020). Risk factors for loneliness: The high relative importance of age versus other factors. *PLOS ONE*, 15(2), e0229087.

Dodell-Feder, D., *Shovestul, B., *Woodyatt, J., *Popov, V., & Germine, L. (2020). Social anhedonia, social networks, and psychotic-like experiences: A test of social deafferentation. *Psychiatry Research*, 284, 112682.

Dodell-Feder, D., Ressler, K. J., & Germine, L. (2020). Social cognition or social class and culture? On the interpretation of differences in social cognitive performance. *Psychological Medicine*, 50(1),

133-145.

- Bowman, L. C., Dodell-Feder, D., Saxe, R., & Sabbagh, M. A. (2019). Continuity in the neural system supporting children's theory of mind development: Longitudinal links between task-independent EEG and task-dependent fMRI. *Developmental Cognitive Neuroscience, 40*, 100705.
- Mukerji, C. E., Lincoln, S. H., Dodell-Feder, D., Nelson, C. A., & Hooker, C. I. (2019). Neural correlates of theory-of-mind are associated with variation in children's everyday social cognition. *Social Cognitive and Affective Neuroscience, 14*(6), 579-589.
- Dodell-Feder, D., *Saxena, A., Rutter, L., & Germine, L. T. (2019). The network structure of schizotypal personality traits in a population based sample. *Schizophrenia Research, 208*, 258-267.
- Rutter, L., Dodell-Feder, D., Vahia, I. V., Forester, B. P., Ressler, K. J., Wilmer, J. B., & Germine, L. T. (2019). Emotion sensitivity across the lifespan: Mapping clinical risk periods to facial emotion recognition ability in a large population-based sample. *Journal of Experimental Psychology: General, 148*(11), 1993–2005.
- Haut, K., Dodell-Feder, D., Guty, E., Nahum, M., & Hooker, C. I. (2019). Change in an objective measure of empathic accuracy following social cognitive training. *Frontiers in Psychiatry, 10*, 894.
- Dodell-Feder, D., & Tamir, D. (2018). Fiction reading has a small positive impact on social cognition: A meta-analysis. *Journal of Experimental Psychology: General, 147*(11), 1713-1727.
- Dodell-Feder, D., & Germine, L. T. (2018). Epidemiological dimensions of social anhedonia. *Clinical Psychological Science, 6*(5), 735-743.
- Dodell-Feder, D., & Germine, L. T. (2018). Common social cognitive impairments do not mean common causes: A commentary on Cotter et al. (2018). *Neuroscience & Biobehavioral Reviews, 92*, 150-151.
- Mukerji, C. E., Lincoln, S. H., Tully, L. M., Dodell-Feder, D., Hooker, C. I. (2018). Neural simulation mechanisms and social-emotional functioning in schizophrenia. *Psychiatry Research: Neuroimaging, 271*, 34-42.
- Nook, E. C., Dodell-Feder, D., Hooley, J. M., DeLisi, L. E., & Hooker, C. I. (2018). Neural responses to criticism predict mood and positive symptoms following social conflict in people at familial risk for schizophrenia. *NeuroImage: Clinical, 18*, 40-50.
- Dodell-Feder, D., Gates, A., Anthony, D., & Agarkar, S. (2017). Yoga for schizophrenia: A review of efficacy and neurobiology. *Current Behavioral Neuroscience Reports, 4*(3), 209-220.
- Dodell-Feder, D., Felix, S., Yung, M., & Hooker, C. I. (2016). Theory-of-mind-related neural activity for one's romantic partner predicts partner well-being. *Social Cognitive and Affective Neuroscience, 11*(4), 593-603.
- Tamir, D. I., Bricker, A. B., Dodell-Feder, D., & Mitchell, J. P. (2016). Reading fiction and reading minds: The role of simulation in the default network. *Social Cognitive and Affective Neuroscience, 11*(2), 215-224.
- Dodell-Feder, D., Tully, L. M., & Hooker, C. I. (2015). Social impairment in schizophrenia: New approaches for treating a persistent problem. *Current Opinion in Psychiatry, 28*(3), 236-242.
- Dodell-Feder, D., DeLisi, L. E., & Hooker, C. I. (2014). Neural disruption to theory of mind predicts daily social functioning in individuals at familial high-risk for schizophrenia. *Social Cognitive and*

Affective Neuroscience, 9(12), 1914-1925.

- Jenkins, A. C., Dodell-Feder, D., Saxe, R., & Knobe, J. (2014). The neural bases of directed and spontaneous mental state attributions to group agents. *PLOS ONE*, 9(8), e105341.
- Hooker, C. I., Carol, E., Eisenstein, T. J., Yin, H., Lincoln, S. H., Tully, L. M., Dodell-Feder, D., Nahum, M., Keshavan, M., & Seidman, L. (2014). A pilot study of cognitive training in clinical high risk for psychosis: Initial evidence of cognitive benefit. *Schizophrenia Research*, 157, 314-316.
- Dodell-Feder, D., DeLisi, L. E., & Hooker, C. I. (2014). The relationship between default mode network connectivity and social functioning in individuals at familial high-risk for schizophrenia. *Schizophrenia Research*, 156(1), 87-95.
- Dodell-Feder, D., Tully, L. M., Lincoln, S. H., & Hooker, C. I. (2014). The neural basis of theory of mind and its relationship to social functioning and social anhedonia in individuals with schizophrenia. *NeuroImage: Clinical*, 4, 154-163.
- Dodell-Feder, D., Lincoln, S. H., Coulson, J. P., & Hooker, C. I. (2013). Using fiction to assess mental state understanding: A new task for assessing theory of mind in adults. *PLOS ONE*, 8(11), e81279.
- Redcay, E., Dodell-Feder, D., Mavros, P. L., Kleiner, M., Pearrow, M. J., Gabrieli, J. D. E., & Saxe, R. (2013). Atypical brain activation patterns during a face-to-face joint attention game in adults with autism spectrum disorders. *Human Brain Mapping*, 34(10), 2511-2523.
- Gweon, H., Dodell-Feder, D., Bedny, M., & Saxe, R. (2012). Theory of mind performance in children correlates with functional specialization of brain regions recruited for thinking about thoughts. *Child Development*, 86(3), 1853-1868.
- Bedny, M., Pascual-Leone, A., Dodell-Feder, D., Fedorenko, E. A., & Saxe, R. (2011). Language processing in the occipital cortex of congenitally blind adults. *Proceedings of the National Academy of Sciences*, 108(11), 4429-4434.
- Dodell-Feder, D., Koster-Hale, J., Bedny, M., & Saxe, R. (2011). fMRI item analysis in a theory of mind task. *NeuroImage*, 55(2), 705-712.
- Young, L., Dodell-Feder, D., & Saxe, R. (2010). What gets the attention of the temporo-parietal junction? An fMRI investigation of attention and theory of mind. *Neuropsychologia*, 48(9), 2658-2664.
- Redcay, E., Dodell-Feder, D., Pearrow, M. J., Mavros, P. L., Kleiner, M., Gabrieli, J. D. E., & Saxe, R. (2010). Live face-to-face interaction during fMRI: A new tool for social cognitive neuroscience. *NeuroImage*, 50(4), 1639-1647.

PREPRINTS AND WORKING MANUSCRIPTS

- Haut, K., Yin, H., Carol, E. E., Lincoln, S. H., Tully, L. M., Dodell-Feder, D., Keshavan, M., Seidman, L. J., & Hooker, C. I. (2020). *Frontal-temporal function during working memory improves after cognitive training in clinical high risk for psychosis*. Manuscript submitted for publication.
- Patel, S. E. V., Haut, K., *Guty, E., Dodell-Feder, D., *Saxena, A., Nahum, M., & Hooker, C. I. (2021). *Social cognition training improves recognition of distinct facial emotions and decreases misattribution errors in healthy individuals: a double-blind modified block-randomized controlled pilot study*. Manuscript in preparation.
- *Saxena, A., & Dodell-Feder, D. (2020). *Explaining the association between urbanicity and psychotic-like*

experiences in childhood: Examining the indirect effect of urban exposures. Manuscript in preparation.

*Saxena, A., & Dodell-Feder, D. (2020). *Environmental risk factors for psychotic-like experiences in the Adolescent Brain Cognitive Development (ABCD) dataset.* Manuscript in preparation.

*Saxena, A., Haut, K., Yin, H., Hooker, C. I. & Dodell-Feder, D. (2020). *Neural and behavioral effects of social cognitive training on emotion perception.* Manuscript in preparation.

*Saxena, A., & Dodell-Feder, D. (2020). *A systematic review and meta-analysis of discrepancies in psychosis outcomes experienced by sexual and gender minorities.* Manuscript in preparation.

*Saxena, A., *Liu, S., & Dodell-Feder, D. (2020). *The impact of social victimization on psychotic-like experiences through disrupted neural circuitry for emotion processing.* Manuscript in preparation.

Haut, K., Yin, H., Carol, E. E., Lincoln, S. H., Tully, L. M., Dodell-Feder, D., Keshavan, M., Seidman, L. J., & Hooker, C. I. (2020). *Targeted social cognitive training alters the affect processing network in individuals at high risk for psychosis.* Manuscript in preparation.

BOOK CHAPTERS

Black, J. E., Barnes, J. L., Oatley, K., Richter, T., Tamir, D. I., Dodell-Feder, D., Richter, T., & Mar, R. (2020). *Stories and their role in social cognition.* Manuscript submitted for publication.

CONFERENCE PRESENTATIONS (2018-current)

*Dudek, E., *Shovestul, B., *Saxena, A., Lamberti, J. S., & Dodell-Feder, D. (2020, May). *Validating an fMRI task for assessing theory of mind in clinical populations: Neural response and clinical correlates.* Poster presented at the meeting of the Cognitive Neuroscience Society.

*Shovestul, B., *Dudek, E., Lamberti, J. S., & Dodell-Feder, D. (2020, May). *Does functional connectivity within the default mode network predict individual differences in social pleasure in schizophrenia?* Poster presented at the meeting of the Cognitive Neuroscience Society.

*Saxena, A., *Dudek, E., Lamberti, J. S., & Dodell-Feder, D. (2020, May). *Neuromodulation of the theory of mind neural network with real-time fMRI neurofeedback.* Poster presented at the meeting of the Cognitive Neuroscience Society.

*Lin, L., Bradley, E., *Wu, C., Dodell-Feder, D., & Woolley, J. (2020, May). *Using optical flow to capture movement in response to emotional stimuli among people with schizophrenia: a pilot study.* Poster presented at the meeting of the Cognitive Neuroscience Society.

*Przysinda, E., *Dudek, E., *Shovestul, B., *Saxena, A., Lamberti, J. S., & Dodell-Feder, D. (2020, May). *Neural differences in the theory of mind network during socially awkward events in schizophrenia.* Poster presented at the meeting of the Cognitive Neuroscience Society.

*Dudek, E., & Dodell-Feder, D. (2019, September). *The efficacy of real-time fMRI neurofeedback training for psychiatric disorders: A meta-analysis.* Poster presented at the meeting of the Society for Research in Psychopathology, Buffalo, NY.

*Ansari, A., *Saxena, A., Germine, L., & Dodell-Feder, D. (2019, September). *Risk factors for psychotic like experiences and associated distress in a large international sample.* Poster presented at the meeting of the Society for Research in Psychopathology, Buffalo, NY.

*Shovestul, B., *Saxena, A., *Dudek, E., & Dodell-Feder, D. (2019, September). *Does functional*

connectivity within the default mode network predict individual differences in anticipatory and consummatory social pleasure? Poster presented at the meeting of the Society for Research in Psychopathology, Buffalo, NY.

Scheuer, L., Dodell-Feder, D., Kaduthodil, J., Ressler, K., & Germine, L. (2018, September). *A randomized study of participant engagement strategies for assessing cognitive control and emotion perception in the partners healthcare biobank.* Poster presented at the meeting of the Society for Research in Psychopathology, Indianapolis, IN.

*Saxena, A., Rutter, L., Germine, L., & Dodell-Feder, D. (2018, September). *Centrality of disorganized and interpersonal symptoms in schizotypy: A network analysis in an international population based sample.* Poster presented at the meeting of the Society for Research in Psychopathology, Indianapolis, IN.

*Shovestul, B., Germine, L., & Dodell-Feder, D. (2018, September). *Epidemiology of loneliness: Identifying risk factors for psychopathology.* Poster presented at the meeting of the Society for Research in Psychopathology, Indianapolis, IN.

Telagi, P., Haut, K., Guty, E., Dodell-Feder, D., *Saxena, A., Pridgen, S., Galindo, B., & Hooker, C. (2018, September). *Examination of empathic accuracy across phases of psychosis.* Poster presented at the meeting of the Society for Research in Psychopathology, Indianapolis, IN.

*Woodyatt, J., Germine, L., & Dodell-Feder, D. (2018, September). *Psychosis-proneness and social networks.* Poster presented at the meeting of the Society for Research in Psychopathology, Indianapolis, IN.

Dodell-Feder, D., & Germine, L. (2018, May). *Epidemiological dimensions of social anhedonia.* In L. Rutter (Chair), *Using digital technologies to understand mental illness: Recent innovations and future considerations.* Symposium conducted at the meeting of the Association for Psychological Science, San Francisco, CA.

INVITED TALKS

2019	National Alliance on Mental Illness – New York State (NAMI-NYS) Education Conference
2017	Pomona College, Department of Psychology
2017	NewYork-Presbyterian Hospital/Weill Cornell Medical Center, Department of Psychiatry Grand Rounds
2017	NewYork-Presbyterian Hospital/Weill Cornell Medical Center, Psychotic Disorders Program
2016	University of Rochester, Department of Clinical and Social Sciences in Psychology

TEACHING

Graduate

Neurobiological Foundations of Behavior, University of Rochester
Spring 2020

Theoretical and Empirical Foundations of Psychotherapy, University of Rochester
Spring 2019, Fall 2018, Fall 2019, Fall 2020

Workshop in Meta-Analysis, University of Rochester
Spring 2019

Undergraduate

Social Neuroscience, University of Rochester
Spring 2019, Spring 2020, Spring 2021

Schizophrenia and Psychosis, University of Rochester
Spring 2021

Social Cognition & Psychopathology Laboratory Course, University of Rochester
2018-current

RESEARCH MENTORING

Doctoral Students

2019- Lisa Lin, Clinical Psychology, Department of Psychology, University of Rochester
2018- Abhishek Saxena, Clinical Psychology, Department of Psychology, University of Rochester
2018- Bridget Shovestul, Clinical Psychology, Department of Psychology, University of Rochester

M.D./Ph.D. Students

2019- Emily Przynsinda, Department of Neuroscience, University of Rochester Medical Center

Masters Students

2018- Victoria Popov, Biomedical Sciences and Psychology, National Technical Institute for the Deaf Rochester Institute of Technology, University of Rochester

Ph.D. Committees

2018 Stephen Ferrigno, Department of Brain and Cognitive Sciences, University of Rochester

Clinical Comprehensive Exam Committees

2020 Abhishek Saxena, Department of Psychology, University of Rochester
2020 Bridget Shovestul, Department of Psychology, University of Rochester
2020 Carson Kautz-Turnbull, Department of Psychology, University of Rochester
2019 AJ Pollard, Department of Psychology, University of Rochester
2018 Jaclyn Kearns, Department of Psychology, University of Rochester

SERVICE

Ad Hoc Journal Reviewer

Affective Science • *Aging and Mental Health* • *Anxiety, Stress, & Coping* • *BMC Psychiatry* • *Behavioral and Brain Sciences* • *Biological Psychiatry* • *Biological Psychiatry: Cognitive Neuroscience & Neuroimaging* • *Brain and Cognition* • *Clinical and Experimental Pharmacology and Physiology* • *Clinical Psychological Science* • *Cognition* • *Cognitive, Affective, and Behavioral Neuroscience* • *Cognitive Neuropsychiatry* • *Cognitive Processing* • *Community Mental Health Journal* • *Cortex* • *Current Directions in Psychological Science* • *Developmental Cognitive Neuroscience* • *Early Intervention in Psychiatry* • *Emotion* • *Frontiers in Psychology* • *Human Brain Mapping* • *International Journal of Methods in Psychiatric Research* • *Journal of Abnormal Psychology* • *Journal of Affective Disorders* • *Journal of Business Ethics* • *Journal of Experimental Child Psychology* • *Journal of Experimental Psychology: General* • *Journal of Memory and Language* • *Journal of Nervous and Mental Disease* • *Journal of*

Personality and Social Psychology • Journal of Personality Assessment • Journal of Psychiatric Research • Language, Cognition, and Neuroscience • NeuroImage • Neuropsychologia • Neuropsychopharmacology • Neuroscience • Neuroscience & Biobehavioral Reviews • PLOS ONE • Poetics • Psychiatry Research • Psychiatry Research: Neuroimaging • Psychological Medicine • Psychological Research • Psychology of Aesthetics, Creativity, and the Arts • Psychopathology • Quarterly Review of Experimental Psychology • Review of General Psychology • Review of Education Research • Schizophrenia Bulletin • Schizophrenia Research • Scientific Reports • Social Cognitive and Affective Neuroscience • Social Neuroscience

Grant Reviews

Medical Research Council
Del Monte Institute for Neuroscience Pilot Program
Austrian Science Fund (FWF)
Swiss National Science Foundation

University Service

2020 Sproull Fellowship Reviewer, University of Rochester
2018- Committee for Individualized Interdepartmental Programs, University of Rochester
2018- Department Climate Committee, Department of Psychology, University of Rochester
2018- Undergraduate Honors Thesis Program Co-Director, Department of Psychology,
 University of Rochester
2018 Clinical Committee for the Academy of Psychological Clinical Science (APCS)
 Membership

CLINICAL EXPERIENCE

Licensed as a Psychologist in New York State (#023465)

2016-2017 Clinical Psychology Intern
 Cornell Cognitive Therapy Clinic, Psychotic Disorders Program, Program for Anxiety and
 Traumatic Stress Studies, Neuropsychology Service, Psychiatry Emergency Department
 NewYork-Presbyterian Hospital/Weill Cornell Medical Center

2014-2015 Extern
 Center for Early Detection, Assessment & Response to Risk
 Massachusetts Mental Health Center/Beth Israel Deaconess Medical Center

2013-2014 Extern
 Bipolar Clinic and Research Program
 Massachusetts General Hospital

2012-2013 Extern
 Adolescent Dialectical Behavior Therapy Residential Program
 McLean Hospital

2011-2012 Extern
 Prevention and Recovery in Early Psychosis Program
 Beth Israel Deaconess Medical Center

2011 Extern
 Inpatient Adult and Child Psychiatry
 Cambridge Hospital

2010-2016 Clinical Interviewer and Neuropsychological Assessor
Harvard University

Specialized Training

2016 CBT for Psychosis
NewYork-Presbyterian Hospital/Weill Cornell Medical Center

2014 Structured Interview for Psychosis-Risk Syndromes
Harvard University

2010 Structured Interview for Prodromal Syndromes
Harvard University