

Leah S. Richmond-Rakerd, Ph.D.
Curriculum Vitae

Mailing Address: University of Michigan
Department of Psychology
530 Church Street
Ann Arbor, MI 48109

Email: leahrr@umich.edu
Phone: 734-647-1165
Office: 2239 East Hall
Lab: sites.lsa.umich.edu/richmond-rakerd-lab

ACADEMIC APPOINTMENTS

2020-present **Assistant Professor of Psychology**
University of Michigan, Ann Arbor, MI

EDUCATION

2017-20 **Postdoctoral Fellow**
Center for Developmental Science and Frank Porter Graham Child Development Institute, University of North Carolina at Chapel Hill, Chapel Hill, NC (2018-20)
Department of Psychology and Neuroscience, Duke University, Durham, NC (2017-20)

2017 **Ph.D., Clinical Psychology**
Minor, Psychological Statistics and Methods
University of Missouri, Columbia, MO

2016-17 **Predocloral Clinical Internship (APA-accredited)**
Durham Veterans Affairs Medical Center, Durham, NC

2012 **M.A., Psychology**
University of Missouri, Columbia, MO

2010 **A.B., Community Health**
Brown University, Providence, RI

HONORS AND AWARDS

2021 Rising Star Award, Association for Psychological Science
2021 Early Stage Investigator Scholarship Award, American Psychopathological Association
2018-20 Postdoctoral Fellowship, NICHD, Carolina Consortium on Human Development
2017 Graduate Student Excellence Award, University of Missouri
2014-16 NRSA Predocloral Fellowship, NIAAA
2013 Mark H. Thelen Outstanding Clinical Graduate Student Award, University of Missouri
2013 Summer Grant Writing Fellowship, University of Missouri
2011-13 Predocloral Fellowship, NIAAA
2012 Honorable Mention, APA National Student Ethics Prize

2010 Magna Cum Laude, Brown University
 2010 Inducted, Phi Beta Kappa

PEER-REVIEWED PUBLICATIONS

*Student or research-assistant mentee

Wertz, J., Salomon, I., Arseneault, L., Belsky, D.W., Bourassa, K.J., Harrington, H.L., Houts, R., Poulton, R., **Richmond-Rakerd, L.S.**, Roysamb, E., Moffitt, T.E., Caspi, A. (in press). Vital personality scores and healthy aging: Life-course associations and familial transmission. *Social Science & Medicine*.

^aAndersen, S.H., ^a**Richmond-Rakerd, L.S.**, Moffitt, T.E., & Caspi, A. (2021). Nationwide evidence that education disrupts the intergenerational transmission of disadvantage. *Proceedings of the National Academy of Sciences of the United States of America*, *118*, e2103896118.

^aJoint first authors

Wertz, J., Caspi, A., Ambler, A., Broadbent, J., Hancox, R.J., Harrington, H., Hogan, S., Houts, R.M., Leung, J.H., Poulton, R., Purdy, S.C., Ramrakha, S., Rasmussen, L.J.H., **Richmond-Rakerd, L.S.**, Thorne, P.R., Wilson, G.A., & Moffitt, T.E. (2021). History of psychopathology as a risk factor for accelerated aging: Evidence from a population-representative longitudinal cohort study. *JAMA Psychiatry*, *78*, 530-539.

Richmond-Rakerd, L.S., Caspi, A., Ambler, A., d'Arbeloff, T., *de Bruine, M., Elliott, M., Harrington, H., Hogan, S., Houts, R.M., Ireland, D., Keenan, R., Knodt, A.R., Melzer, T.R., *Park, S., Poulton, R., Ramrakha, S., Rasmussen, L.J.H., *Sack, E., Schmidt, A.T., Sison, M.L., Wertz, J., Hariri, A.R., Moffitt, T.E. (2021). Childhood self-control forecasts the pace of midlife aging and preparedness for old age. *Proceedings of the National Academy of Sciences of the United States of America*, *118*, e2010211118.

Select Media:

“Is self-control the key to a long, healthy life?” (2021). U.S. News.

www.usnews.com/news/health-news/articles/2021-01-07/is-self-control-the-key-to-a-long-healthy-life

“To physically age slower, show some self-control.” (2021). Inverse.

www.inverse.com/mind-body/self-control-can-slow-aging

Almetric score of 479 (as of 6 August 2021):

pnas.altmetric.com/details/97101754

Elliott, M.L., Caspi, A., Houts, R.M., Ambler, A., Broadbent, J.M., Hancox, R.J., Harrington, H., Hogan, S., Keenan, R., Knodt, A., Leung, J.H., Melzer, T.R., Purdy, S.C., Ramrakha, S., **Richmond-Rakerd, L.S.**, Righarts, A., Sugden, K., Thomson, W.M., Thorne, P.R., Williams, B.S., Wilson, G., Hariri, A.R., Poulton, R., & Moffitt, T.E. (2021). Disparities in the pace of biological aging among midlife adults of the same chronological age have implications for future frailty risk and policy. *Nature Aging*, *1*, 295-308.

Richmond-Rakerd, L.S., D'Souza, S., Milne, B.J., Caspi, A., & Moffitt, T.E. (2021). Longitudinal associations of mental disorders with physical diseases and mortality in 2.3 million New Zealand citizens. *JAMA Network Open*, *4*, e2033448.

Select Media and Public Engagement:

“The link between mental health problems and later physical health.” (2021). The Conversation.

theconversation.com/the-link-between-mental-health-problems-and-later-physical-health-156796

“Mental illnesses in early life linked to faster aging and worse health in later years.” (2021). National Institute on Aging featured research.

www.nia.nih.gov/news/early-mental-illness-accelerates-aging-process

Altmetric score of 293 (as of 6 August 2021):

jamanetwork.altmetric.com/details/97618535

Richmond-Rakerd, L.S., Moffitt, T.E., Arseneault, L., Belsky, D.W., Connor, J., Corcoran, D., Harrington, H., Houts, R.M., Poulton, R., Prinz, J., Ramrakha, S., Sugden, K., Wertz, J., Williams, B., & Caspi, A. (2020). A polygenic score for age-at-first-birth predicts disinhibition. *Journal of Child Psychology and Psychiatry*, 61, 1349-1359.

Select Media and Public Engagement:

“Can genetic discoveries for age-at-first-birth predict disinhibitory behaviours?” (2020). Research digest in The Bridge, published by The Association for Child and Adolescent Mental Health.

www.acamh.org/research-digest/can-genetic-discoveries-for-age-at-first-birth-predict-disinhibitory-behaviours/

Video abstract recorded for The Association for Child and Adolescent Mental Health (2020).

www.acamh.org/journal/jcpp/polygenic-score-predicts-disinhibition/

In the top 5 most-watched ACAMH video abstracts in 2020:

<https://www.acamh.org/blog/most-popular-acamh-web-content-2020/>

Wertz, J., Moffitt, T.E., Agnew-Blais, J., Arseneault, L., Belsky, D.W., Corcoran, D., Houts, R., Matthews, T., Prinz, J.A., **Richmond-Rakerd, L.S.,** Sugden, K., Williams, B., & Caspi, A. (2020). Using DNA from mothers and children to study parental investment in children’s educational attainment. *Child Development*, 91, 1745-1761.

Wertz, J., Caspi, A., Ambler, A., Arseneault, L., Belsky, D.W., Danese, A., Fisher, H.L., Matthews, T., **Richmond-Rakerd, L.S.,** & Moffitt, T.E. (2020). Borderline symptoms at age 12 signal risk for poor outcomes during the transition to adulthood: Findings from a genetically sensitive longitudinal cohort study. *Journal of the American Academy of Child & Adolescent Psychiatry*, 59, 1165-1177.e2.

Richmond-Rakerd, L.S., D’Souza, S., Andersen, S.H., Hogan, S., Houts, R.M., Poulton, R., Ramrakha, S., Caspi, A., Milne, B.J., & Moffitt, T.E. (2020). Clustering of health, crime and social-welfare inequality in 4 million citizens from two nations. *Nature Human Behaviour*, 4, 255-264.

Select Media and Public Engagement:

“Poor health, crime, and social-welfare dependency cluster in a small segment of the population.” (2020). Nature Research Behind the Paper channel.

socialsciences.nature.com/users/339842-leah-richmond-rakerd/posts/58506-poor-health-crime-and-social-welfare-dependency-cluster-in-a-small-segment-of-the-population

“Salvation or stigma? Case made for targeted social intervention.” (2020). Radio New Zealand interview with Dr. Richie Poulton.

www.rnz.co.nz/national/programmes/ninetoon/audio/2018732166/salvation-or-stigma-case-made-for-targeted-social-intervention

“En meget lille gruppe danskere er storforbrugere af de offentlige kasser år efter år [‘A very small group of Danes are large consumers of the public coffers year after year’].” (2020). Berlingske newspaper.

www.berlingske.dk/danmark/en-meget-lille-gruppe-danskere-er-storforbrugere-af-de-offentlige-kasser

Caspi, A., Houts, R.M., Ambler, A., Danese, A., Elliot, M.L., Hariri, A., Harrington, H., Hogan, S., Poulton, R., Ramrakha, S., Rasmussen, L.H.J., Reuben, A., **Richmond-Rakerd, L.S.**, Sugden, K., Wertz, J., Williams, B.S., & Moffitt, T.E. (2020). Longitudinal assessment of mental health disorders and comorbidities across 4 decades among participants in the Dunedin Birth Cohort Study. *JAMA Network Open*, 3, e203221.

Richmond-Rakerd, L.S., Caspi, A., Arseneault, L., Baldwin, J.R., Danese, A., Houts, R.M., Matthews, T., Wertz, J., & Moffitt, T.E. (2019). Adolescents who self-harm and commit violent crime: Testing early-life predictors of dual harm in a longitudinal cohort study. *The American Journal of Psychiatry*, 176, 186-195.

Select Media and Public Engagement:

“March 2019: Self-harm and violent crime.” (2019). The American Journal of Psychiatry audio podcast.

ajp.psychiatryonline.org/audio

“Teens who hurt themselves more likely to hurt others.” (2019). U.S. News.

www.usnews.com/news/health-news/articles/2019-01-08/teens-who-hurt-themselves-more-likely-to-hurt-others

Richmond-Rakerd, L.S., Trull, T.J., Gizer, I.R., McLaughlin, K.D., Scheiderer, E.M., Nelson, E., Agrawal, A., Lynskey, M.T., Madden, P.A.F., Heath, A.C., Statham, D.J., & Martin, N.G. (2019). Common genetic contributions to high-risk trauma exposure and self-injurious thoughts and behaviors. *Psychological Medicine*, 49, 421-430.

Baldwin, J.R., Arseneault, L., Caspi, A., Moffitt, T.E., Fisher, H.L., Odgers, C.L., Ambler, A., Houts, R., Matthews, T., Ougrin, D., **Richmond-Rakerd, L.S.**, Takizawa, R., & Danese, A. (2019). Adolescent victimization and self-injurious thoughts and behaviors: A genetically sensitive cohort study. *Journal of the American Academy of Child & Adolescent Psychiatry*, 58, 506-513.

Rasmussen, L.J.H., Caspi, A., Ambler, A., Cohen, H., d’Arbeloff, T., Elliott, M., Hariri, A., Harrington, H., Houts, R.M., Ireland, D., Knodt, A., Meredith-Jones, K., Morey, M., Morrison, L., Poulton, R., Ramrakha, S., **Richmond-Rakerd, L.S.**, Sison, M., Sneddon, K., & Moffitt, T.E. (2019). Association of neurocognitive and physical function with gait speed in midlife. *JAMA Network Open*, 2, e1913123.

Richmond-Rakerd, L.S., & Belsky, D.W. (2017). Swedish register analysis of divorce and alcohol use disorder highlights social relationships as a target for preventive psychiatry and genetic research. *The American Journal of Psychiatry*, 174, 411-413.

Richmond-Rakerd, L.S., Slutske, W.S., & Wood, P.K. (2017). Age of initiation and substance use progression: A multivariate latent growth analysis. *Psychology of Addictive Behaviors*, 31, 664-675.

Richmond-Rakerd, L.S., Otto, J.M., Slutske, W.S., Ehlers, C.L., Wilhelmsen, K.C., & Gizer, I.R. (2017). A novel tobacco use phenotype suggests the 15q25 and 19q13 loci may be differentially associated with cigarettes per day and tobacco-related problems. *Nicotine & Tobacco Research*, 19, 426-434.

Richmond-Rakerd, L.S., Slutske, W.S., Lynskey, M.T., Agrawal, A., Madden, P.A.F., Bucholz, K.K., Heath, A.C., Statham, D.J., & Martin, N.G. (2016). Age at first use and later substance use disorder: Shared genetic and environmental pathways for nicotine, alcohol, and cannabis. *Journal of Abnormal Psychology, 125*, 946-959.

Richmond-Rakerd, L.S., Fleming, K.A., & Slutske, W.S. (2016). Investigating progression in substance use initiation using a Multiple Event Process Survival Mixture (MEPSUM) approach. *Clinical Psychological Science, 4*, 167-182.

Ellingson, J.M., **Richmond-Rakerd, L.S.,** Statham, D.J., Martin, N.G., & Slutske, W.S. (2016). Most of the genetic covariation between major depressive and alcohol use disorders is explained by trait measures of negative emotionality and behavioral control. *Psychological Medicine, 46*, 2919-2930.

Richmond-Rakerd, L.S., Slutske, W.S., Deutsch, A.R., Lynskey, M.T., Agrawal, A., Madden, P.A.F., Bucholz, K.K., Heath, A.C., & Martin, N.G. (2015). Progression in substance use initiation: A multilevel discordant monozygotic twin design. *Journal of Abnormal Psychology, 124*, 596-605.

Ellingson, J.M., **Richmond-Rakerd, L.S.,** & Slutske, W.S. (2015). Brief report: Cognitive control helps explain comorbidity between alcohol use disorder and internalizing disorders. *Journal of Studies on Alcohol and Drugs, 76*, 89-94.

Richmond-Rakerd, L.S., Slutske, W.S., Heath, A.C., & Martin, N.G. (2014). Genetic and environmental influences on the ages of drinking and gambling initiation: Evidence for distinct aetiologies and sex differences. *Addiction, 109*, 323-331.

Commentary by Frederico Garcia: "Commentary on Richmond-Rakerd et al. (2014): Genetic and environmental influences on the ages of drinking and gambling initiation: Evidence for distinct aetiologies and sex differences." *Addiction*. doi:10.1111/add.12434

Slutske, W.S., & **Richmond-Rakerd, L.S.** (2014). A closer look at evidence for sex differences in the genetic and environmental influences on gambling in the National Longitudinal Study of Adolescent Health: From dis-ordered to ordered gambling. *Addiction, 109*, 120-127.

Slutske, W.S., Deutsch, A.R., **Richmond-Rakerd, L.S.,** Chernyavskiy, P., Statham, D.J., & Martin, N.G. (2014). Test of a potential causal influence of earlier age of gambling initiation on gambling involvement and disorder: A multi-level discordant twin design. *Psychology of Addictive Behaviors, 28*, 1177-1189.

Richmond-Rakerd, L.S., Slutske, W.S., Heath, A.C., & Martin, N.G. (2013). Effects of sibship size and composition on younger brothers' and sisters' alcohol use initiation: Findings from an Australian twin sample. *Alcoholism: Clinical and Experimental Research, 37*, 1016-1024.

Richmond-Rakerd, L.S., Slutske, W.S., & Piasecki, T.M. (2013). Birth cohort and sex differences in the age of gambling initiation in the United States. *International Gambling Studies, 13*, 417-429.

Richmond-Rakerd, L.S. (2013). Modern advances in genetic testing: Ethical challenges and training implications for current and future psychologists. *Ethics and Behavior, 23*, 31-43.

Slutske, W.S., Ellingson, J.M., **Richmond-Rakerd, L.S.**, Zhu, G., & Martin, N.G. (2013). Shared genetic vulnerability for disordered gambling and alcohol use disorder in men and women: Evidence from a national community-based twin study. *Twin Research and Human Genetics*, *16*, 525-534.

Ellingson, J.M., Slutske, W.S., **Richmond-Rakerd, L.S.**, & Martin, N.G. (2013). Investigating the influence of prenatal androgen exposure and sibling effects on alcohol use and alcohol use disorder in females from opposite-sex twin pairs. *Alcoholism: Clinical and Experimental Research*, *37*, 868-876.

Deutsch, A.R., Slutske, W.S., **Richmond-Rakerd, L.S.**, Heath, A.C., & Martin, N.G. (2013). Causal influence of age at first drink on alcohol involvement in adulthood and its moderation by familial context. *Journal of Studies on Alcohol and Drugs*, *74*, 703-713.

MANUSCRIPTS UNDER REVIEW

Richmond-Rakerd, L.S., D’Souza, S., Milne, B.J., Caspi, A., & Moffitt, T.E. (under review). Mental disorder forecasts dementia in a 30-year analysis of 1.7M citizens.

Cole, V.T., **Richmond-Rakerd, L.S.**, Bierce, L.F., Norotsky, R.L., Peiris, S.T., & Hussong, A.M. (under review). Peer connectedness and substance use in adolescence: A systematic review and meta-analysis.

Slutske, W.S., **Richmond-Rakerd, L.S.**, Piasecki, T.M., Ramrakha, S., Poulton, R., Moffitt, T.E., & Caspi, A. (under review). Disordered gambling in a longitudinal birth cohort: From childhood precursors to adult life outcomes.

Schaefer, J.D., Moffitt, T.E., Arseneault, L., Danese, A., Fisher, H.L., Houts, R., McAdams, T.A., **Richmond-Rakerd, L.S.**, Sugden, K., Williams, B., Wertz, J., & Caspi, A. (invited revision). No evidence for genetic moderation of the effects of adolescent victimization exposure on general psychopathology in the Environmental Risk Longitudinal Twin Study.

SPONSORED RESEARCH

2020-23 **Co-Principal Investigator:** “Uneven distribution in service uptake: A comparative study.” Rockwool Foundation Research Award (\$1,078,690 USD).

2021-22 **Principal Investigator:** “Do mental disorders forecast ADRD in nationwide administrative registers?” National Institute on Aging, Center for Advancing Sociodemographic and Economic Study of Alzheimer’s Disease and Related Dementias Pilot Grant (\$29,958).

2021-22 **Principal Investigator:** “Predicting suicide and self-harm risk in linked administrative data.” American Foundation for Suicide Prevention Pilot Innovation Grant (\$30,000).

- 2020-22 **Principal Investigator:** “Do mental disorders in young adulthood forecast later physical diseases in nationwide administrative registers?” National Institute of Child Health and Human Development, Duke Population Research Center Seed Grant (\$7,500).
- 2018-20 **Principal Investigator:** “A segment of the population with large economic burden: Testing variation in the model to develop Duke expertise in using the nationwide New Zealand Integrated Data Infrastructure (NZ-IDI).” National Institute on Aging, Duke Population Research Institute Seed Grant (\$25,000).
- 2014-16 **Principal Investigator:** “Sibling effects on substance use: Disentangling genetic and environmental factors.” National Institute on Alcohol Abuse and Alcoholism, Ruth L. Kirschstein Individual National Research Service Award (\$68,596).

INVITED TALKS

Clinical Science Area Brown Bag, University of Michigan, Ann Arbor, MI (February 2021). *Self-regulation forecasts physical health and preparedness for old age.*

Population, Neurodevelopment and Genetics Program Research Seminar, Institute for Social Research, Ann Arbor, MI (September 2020). *Self-regulation over the life course: Insights from genetics, cohort studies, and population registers.*

Carolina Consortium on Human Development Speaker Series, Chapel Hill, NC (September 2019). *Self-regulation over the life course.*

Centre of Methods and Policy Application in the Social Sciences, Auckland, New Zealand (July 2019). *Origins, mechanisms, and outcomes of emotional and behavioral dysregulation.*

Rockwool Foundation Research Unit, Copenhagen, Denmark (June 2019). *Poor health, crime, and social-welfare dependency cluster in a population segment: Policy challenges of inequality.*

UNC-Chapel Hill Quantitative Psychology Forum, Chapel Hill, NC (February 2019). *Leveraging linked administrative data to investigate population-level inequality in health and social-service use.*

CONFERENCE PRESENTATIONS

American Psychopathological Association Meeting (virtual, March 2021). *Mental disorder forecasts physical disease and mortality: 30-year analysis in 2.3 million New Zealanders.*

NBER Cohort Studies Meeting, Cambridge, MA (April 2019). *Public-service use in 4 million citizens from 2 nations clusters in a population segment characterized by poor early-life cognitive and mental health.*

American Psychopathological Association Meeting, New York, NY (March 2019). *Early mental health is linked to inequality in public-service use in later life: Nationwide analysis of 1.7 million citizens.* (Poster)

Integrating Genetics and the Social Sciences Meeting, Boulder, CO (October 2018). *A polygenic score for age-at-first-birth predicts self-regulation.*

American Psychopathological Association Meeting, New York, NY (March 2018). *Self-harm and violent crime co-occur: Early-life predictors.* (Poster)

Research Society on Alcoholism Meeting, Denver, CO (June 2017). *Age of initiation and substance use progression: A multivariate latent growth analysis.* (Poster)

Behavior Genetics Association Meeting, Brisbane, Australia (June 2016). *Quasi-causal associations between the age of cannabis initiation and symptoms of substance use disorder.*

Behavior Genetics Association Meeting, San Diego, CA (June 2015). *A multivariate behavior genetic analysis of the ages of tobacco, alcohol, and cannabis initiation.*

Research Society on Alcoholism Meeting, San Antonio, TX (June 2015). *Investigating progression in substance use initiation using a Multiple Event Process Survival Mixture (MEPSUM) approach.* (Poster)

Behavior Genetics Association Meeting, Charlottesville, VA (June 2014). *Investigating progression in substance use initiation using a multilevel discordant twin design.*

Research Society on Alcoholism Meeting, Bellevue, WA (June 2014). *Genetic and environmental influences on the ages of smoking, drinking, and cannabis initiation.* (Poster)

Research Society on Alcoholism Meeting, Orlando, FL (June 2013). *Genetic and environmental influences on the ages of drinking and gambling initiation: Evidence for distinct etiologies and sex differences.* (Poster)

Research Society on Alcoholism Meeting, San Francisco, CA (June 2012). *Heritability of age at first drink in individuals with and without a family history of alcohol problems.* (Poster)

Research Society on Alcoholism Meeting, Atlanta, GA (June 2011). *Effects of sibship size and composition on younger siblings' age of drinking onset: Differential influences on brothers and sisters.* (Poster)

TEACHING EXPERIENCE

Instructor

Department of Psychology, University of Michigan

Fall 2021 Psychology 370: Introduction to Behavioral Genetics and Mental Health
(undergraduate)

Winter 2021 Psychology 670: Research Design and Evaluation in Clinical Psychology
(graduate)

Co-Instructor

Center for Developmental Science and Frank Porter Graham Child Development Institute, University of North Carolina at Chapel Hill

2018-20 Psychology 781: Carolina Consortium on Human Development Seminar

Guest Lecturer

Department of Psychology & Neuroscience, Duke University

2019 Psychology 321S: Personality and Individual Differences

Department of Psychological Sciences, University of Missouri

2013-16 Psychology 4815: Cross-Cultural Psychology

2013-16 Psychology 4825: Psychology at the Movies

2015 Psychology 2510: Abnormal Psychology

2014 Psychology 3370: The Science of Mindfulness

2014 Psychology 9515: Orientations in Psychotherapy

2012-13 Psychology 3510: Introduction to Clinical Psychology

Teaching Assistant

Department of Psychological Sciences, University of Missouri

2013-14 Psychology 4815: Cross-Cultural Psychology

MENTORING

Graduate Students

2021-present Lara Khalifeh (primary advisor)

2021-present Sujin Lee (secondary advisor)

Undergraduate Students

2021-present Monica Iyer (independent study, honors thesis)

2020 Claire Fanning (independent study)

CLINICAL EXPERIENCE

2016-17 **Psychology Intern**

Durham Veterans Affairs Medical Center (APA-accredited)

Six-month rotations: Outpatient substance use disorder treatment; outpatient PTSD treatment; inpatient acute mental health treatment; rehabilitation, geriatric, palliative, and hospice care.

2011-16 **Practicum Clinician**

Psychological Services Clinic, University of Missouri

2015-16 **Clinician, Strategies Targeting Alcohol Responsibility Specialty Practicum**

Psychological Services Clinic, University of Missouri

2014-15 **Assessment Clinician**
Thompson Center for Autism and Neurodevelopmental Disorders, Columbia, MO

2014 **Assessment Clinician**
Assessment and Consultation Clinic, University of Missouri

2012-14 **Clinician, Dialectical Behavior Therapy Specialty Practicum**
Psychological Services Clinic, University of Missouri

Assessment Clinician
Psychological Services Clinic, University of Missouri

2012-13 **Research Clinician**
Department of Educational, School, and Counseling Psychology, University of Missouri

DEPARTMENTAL SERVICE

2021-present **Member, Student Academic Affairs Committee**
Department of Psychology, University of Michigan

2020-present **Member, Admissions Committee, Clinical Science Doctoral Program**
Department of Psychology, University of Michigan

2018-19 **Member, Carolina Consortium on Human Development Speaker Series Committee**
Center for Developmental Science, University of North Carolina at Chapel Hill

2018-19 **Member, Internal Institutional Review Board**
Center for Developmental Science, University of North Carolina at Chapel Hill

2015-16 **Graduate Student Representative, Wellness Resource Committee**
Department of Psychological Sciences, University of Missouri

2012-13 **Graduate Student Representative, Ethics and Professional Issues Committee**
Department of Psychological Sciences, University of Missouri

2011-12 **Graduate Student Representative, Clinical Training Committee**
Department of Psychological Sciences, University of Missouri

PROFESSIONAL SERVICE

2021-present **Consulting Editor, *Clinical Psychological Science***

Ad Hoc Reviewer

JAMA Psychiatry, JAMA Pediatrics, The American Journal of Psychiatry, Journal of Abnormal Psychology, Psychological Medicine, Child Development, Molecular Psychiatry, Nature Genetics,

Nature Human Behaviour, The British Journal of Psychiatry, Biological Psychiatry, Addiction, Prevention Science, Journal of Affective Disorders, Behavior Genetics, Twin Research and Human Genetics, Drug and Alcohol Dependence, Psychology of Addictive Behaviors, Alcoholism: Clinical and Experimental Research, Addictive Behaviors, Journal of Studies on Alcohol and Drugs, Journal of Behavioral Addictions, International Gambling Studies

PROFESSIONAL AFFILIATIONS

American Psychological Association (Division 12 – Society of Clinical Psychology)

Association for Psychological Science

International Population Data Linkage Network