

CURRICULUM VITAE – JUNE 2020

DANIEL A. HACKMAN, PH.D.

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EDUCATION

University of Pennsylvania , Philadelphia, PA	
Ph.D., Psychology	2012
M.A., Psychology	2007
Western Psychiatric Institute and Clinics (WPIC) , Pittsburgh, PA	2011 - 2012
Predoctoral Clinical Psychology Internship	
Pepperdine University Graduate School of Education and Psychology , Los Angeles, CA	2006
M.A., Psychology	
Brown University , Providence, RI,	1998
Sc.B., Neuroscience, <i>magna cum laude</i>	

ACADEMIC POSITIONS / EMPLOYMENT

Assistant Professor	2016 - present
USC Suzanne Dworak-Peck School of Social Work, University of Southern California	
Honorary Fellow	2016 - 2017
University of Wisconsin, Madison, Department of Population Health Sciences	
Robert Wood Johnson Foundation Health and Society Scholar	2014 - 2016
University of Wisconsin, Madison	
Affiliate, Center for Demography and Ecology	2014 - 2016
University of Wisconsin, Madison	
Postdoctoral Scholar	2012 - 2014
University of Pittsburgh School of Medicine, Department of Psychiatry	

PUBLICATIONS

* Denotes student / mentee.

Peer Reviewed Articles

*Palmer Molina, A., Skowron, E. S., & **Hackman, D. A.** (2020). Maternal intimate partner violence exposure and autonomic reactivity: Associations with positive parenting. *Journal of Interpersonal Violence*. <https://doi.org/10.1177/0886260520922514>

Cserbik, D., Chen, J. C., McConnell, R., Berhane, K., Sowell, E. R., Schwarz, J, **Hackman, D. A.**, Kan, E., Fan, C. C., & Herting, M. M. (2020). Fine particulate matter exposure during childhood relates to hemispheric-specific differences in brain structure. *Environment International*

Negriff, S., *Palmer Molina, A., & **Hackman, D. A.** (2020). Parental exposure to childhood

maltreatment and offspring's mental health: Investigating pathways through parental adversity and offspring exposure to maltreatment. *Child Maltreatment*. <https://doi.org/10.1177/1077559520912342>

Alvarez, G. M., **Hackman, D. A.**, Miller, A. B., & Muscatell, K. A. (2020). Systemic Inflammation is Associated with Differential Neural Reactivity and Connectivity to Affective Images. *Social Cognitive and Affective Neuroscience*. <https://doi.org/10.1093/scan/nsaa065>

Lee, J. O., Howard, J., *Lee, W. J., **Hackman, D.A.**, McLeod, G.F.H., & Boden, J.M. (2019). Social causation, social selection, or common determinants? Examining competing explanations for the link between young adult unemployment and nicotine dependence disorder. *Nicotine & Tobacco Research*. <https://doi.org/10.1093/ntr/ntz131>

Hackman, D. A., Robert, S. A., Grübel J., Weibel, R., Anagnostou, E., Hölscher C., & Schinazi, V. R. (2019). Neighborhood environments influence emotion and physiological reactivity. *Scientific Reports*, 9(1), 9498. <https://doi.org/10.1038/s41598-019-45876-8>

Lee, J. O., Jones, T. M., Yoon, Y., **Hackman, D. A.**, Yoo, J. P., & Kosterman, R. (2019). Young Adult Unemployment and Later Depression and Anxiety: Does Childhood Neighborhood Matter?. *Journal of Youth and Adolescence*, 48(1), 30-42.

Hackman, D. A.[^], O'Brien, J. R., & Zalewski, M.[^] (2018). Enduring association between parental warmth and the HPA-axis: A meta-analytic review and design recommendations. *Child Development*, 89(5), 1485-1503.

[^] Denotes equal authorship

Hackman, D. A., Kuan, D. C. H., Manuck, S. B., & Gianaros, P. J. (2018). Socioeconomic position and age-related disparities in regional cerebral blood flow within the prefrontal cortex. *Psychosomatic Medicine*, 80(4), 336-344.

Grübel, J., Weibel, R., Haojiang, M., Hölscher, C., **Hackman, D. A.**, & Schinazi, V. R. (2017). EVE: A Framework for Experiments in Virtual Environments. In: Barkowsky T., Burte H., Hölscher C., Schultheis H. (eds) *Spatial Cognition X*. (pp. 159–176). Lecture Notes in Computer Science, vol 10523, Springer International Publishing.

Gianaros, P. J., Kuan, D. C. H., Marsland, A. L., Sheu, L. K., **Hackman, D. A.**, Miller, K. G., & Manuck, S. B. (2017). Neuroendocrine and cardiometabolic pathways link community socioeconomic disadvantage to cortical morphology. *Cerebral Cortex*, 27, 460–473.

Avants, B., **Hackman, D. A.**, Betancourt, L. M., Lawson, G. M., Hurt, H., & Farah, M. J. (2015). Relation of childhood home environment to cortical thickness in late adolescence: Specificity of experience and timing. *PLoS ONE*. 10(10): e0138217. doi:10.1371/journal.pone.0138217

Hackman, D. A., Gallop, R., Evans, G.W., & Farah, M. J. (2015). Socioeconomic status and executive function: Developmental trajectories and mediation. *Developmental Science*, 18(5), 686–702.

Hackman, D. A., Betancourt, L. M., Gallop, R., Romer, D., Brodsky, N. L., Hurt, H., & Farah, M. J. (2014). Mapping the trajectory of socioeconomic disparity in working memory: Parental and neighborhood factors. *Child Development, 85*(4), 1433-1445.

Gianaros, P. J., & **Hackman, D. A.** (2013). Contributions of neuroscience to the study of socioeconomic health disparities. *Psychosomatic Medicine, 75*(7) 610-615.

Hackman, D. A., Betancourt, L. M., Kobrin, L., Hurt, H., & Farah, M. J. (2013). Selective impact of early parental responsivity on adolescent stress reactivity. *PLoS ONE 8*(3): e58250. doi:10.1371/journal.pone.0058250.

Hackman, D. A., Betancourt, L. M., Brodsky, N. L., Hurt, H., & Farah, M. J. (2012). Neighborhood disadvantage and adolescent stress reactivity. *Frontiers in Human Neuroscience, 6*(277) doi: 10.3389/fnhum. 1199 2012.00277.

Hackman, D. A., Farah, M. J., & Meaney, M. J. (2010). Socioeconomic status and the brain: Mechanistic insights from human and animal research. *Nature Reviews Neuroscience, 11,* 651-659.

Hackman, D. A., & Farah, M. J. (2009). Socioeconomic status and the developing brain. *Trends in Cognitive Sciences, 13*(2), 65-73.

Book Chapters

Hackman, D. A., & Kraemer, D. J. M. (2020). Socioeconomic disparities in achievement: Insights on neurocognitive development and educational interventions. In M. S. C. Thomas, D Mareschal & I. Dumontheil, (Eds.), *Educational Neuroscience: Development Across the Life Span* (pp. 88-118). New York: Psychology Press (Taylor & Francis)

Lawson, G. M., Hook, C. J., **Hackman, D. A.,** & Farah, M. J. (2015). Socioeconomic status and the development of executive function: Behavioral and neuroscience approaches. In J. A. Griffin, L. S. Freund, & P. McCardle (Eds.), *Executive Function in Preschool Age Children: Integrating Measurement, Neurodevelopment and Translational Research*. Washington, DC: APA Press.

Hanson, J. L., & **Hackman, D. A.** (2012). Cognitive neuroscience and SES. In B. Wolfe, W. N. Evans, T. Seeman (Eds.), *The Biological Consequences of Socioeconomic Inequalities*. New York: Russell Sage

Farah, M. J., & **Hackman, D. A.** (2012). SES, childhood experience, and the neural bases of cognition. In V. Maholmes, R. King (Eds.), *The Oxford Handbook of Poverty and Child Development*. Oxford: Oxford University Press.

Policy Briefs

Goldstein, H., Harvey, S., & **Hackman, D. A.** (2004). *An early warning sign: Diabetes deaths in California legislative districts*. Davis, CA: California Center for Public Health Advocacy

RESEARCH SUPPORT / AWARDS

Current Grant Support

National Institute for Child Health and Human Development
R21 HD099596

08/16/2019 - 07/31/2021

Title: "Adolescent responses to varying environments in virtual reality simulations"
Total cost: \$440,713
Role: Principal Investigator

National Institute for Child Health and Human Development 03/01/2020 – 02/28/2025
R01 HD098161-01
Title: "Linking DNA Methylation with Child Maltreatment and Mental Health across Adolescence"
Role: Co-Investigator (MPI: Negriff, Mennen)

Grants Completed

USC Suzanne Dworak-Peck School of Social Work, Dept. Children, Youth and Families 2018-2019
Title: "Adolescent responses to varying environments in virtual reality simulations"
Role: Principal Investigator, Amount: \$19,348 (Larsen Fund pilot)

University of Wisconsin Institute for Clinical and Translational Research (UW ICTR) 2016
Advancing Health Equity and Diversity (AHEAD) Pilot Grant, UW ICTR infrastructure supported
in part by grant UL1TR000427 to UW ICTR from the National Center for Advancing
Translational Sciences (NCATS) at the National Institutes of Health NIH/NCATS
Title: Health disparities: A virtual, experimental model of neighborhood disadvantage
Role: Principal Investigator, Amount: \$10,000
Note: This funded a UW-Madison based pilot of the protocol developed with the RWJF
competitive grants noted below.

Robert Wood Johnson Foundation Health & Society Scholars Competitive Grant 2015-2016
Title: Experimental approaches to health disparities: Manipulations of neighborhood disad-
vantage in a virtual environment (Note: This continued work from the 2015 grant below)
Role: Principal Investigator, Amount: \$15,000

Robert Wood Johnson Foundation Health & Society Scholars Competitive Grant 2015
Title: Experimental approaches to health disparities: Manipulations of neighborhood
disadvantage in a virtual environment
Role: Principal Investigator, Amount: \$12,000

National Institute of Mental Health, Clinical Research Training for Psychologists 2012 - 2014
Post-doctoral research training focused on integrating clinical science and developmental
cognitive/affective neuroscience, and health psychology
Role: Trainee (T32MH018269, PI: Pilkonis, Mentor: Gianaros)

National Institute of Drug Abuse, R01-DA14129 (PI: Hurt) 2010 - 2011
Role: Statistics consultant, Support = \$2,400

CONFERENCE PRESENTATIONS AND INVITED TALKS

Invited talks

Hackman, D. A. (2020, January). *Exposure to adversity and social disparities: Neurobiological and psychological risk across development*. Southern California Environmental Health Sciences Center Monthly Seminar Series, University of Southern California Keck School of Medicine, Department of Preventive Medicine.

Hackman, D. A. (2016, May). *Experimental Approaches to Disparities: Manipulations of Neighborhood Disadvantage in a Virtual Environment*. Robert Wood Johnson Foundation Health & Society Scholars Annual Program Meeting.

Hackman, D. A. (2016, April). *Experimental Approaches to Disparities: Manipulations of Neighborhood Disadvantage in a Virtual Environment*. University of Wisconsin, Department of Population Health Sciences, Madison, WI.

Hackman, D. A. (2015, May). *Early experience and social disparities: Neurobiological and psychological risk across the lifespan*. ETH Zurich, Behavioral Studies Colloquium.

Hackman, D. A. (2015, May). *Experimental approaches to disparities: Manipulations of neighborhood disadvantage in a virtual environment*. Robert Wood Johnson Foundation Health & Society Scholars Annual Program Meeting.

Hackman, D. A. (2015, March). *Early experience and social disparities: Neurobiological and psychological risk across the lifespan*. Northwestern University, Human Development and Social Policy Program Colloquium.

Hackman, D. A. (2013, March). Invited participant and discussant on *Mobilizing the Biology of Adversity to Shape the Future of Two-Generation Policies and Programs*, by Jack P. Shonkoff. Princeton-Brookings Future of Children Author's Conference: "It Takes Two Generations: Strengthening the Mechanisms of Child Development". Princeton, NJ.

Hackman, D. A. & Farah, M. J. (2010, June). *Socioeconomic status and neurocognitive development: Executive function*. Invited presentation at the National Institute of Child Health and Human Development meeting, "Executive Function in Preschool Children: Current Knowledge and Research Opportunities", Rockville, MD.

Hackman, D. A. & Farah, Martha J. (2009, September). *SES, brain development, and disparities*. Invited presentation at the Russell Sage Foundation meeting "Toward improving our understanding of the tie between socioeconomic status and health", San Francisco, CA

Hackman, D. A. (2008, August). *Parenting, poverty and stress responsivity*. Invited presentation to the Behavioral Medicine Research Group and affiliates, University of Pittsburgh.

Hackman, D. A. (2003, August). *Childhood overweight data by legislative district and nutrition policy update*. Presentation at the California Project LEAN Statewide Meeting, Sacramento, CA.

Oral conference presentations

Hackman, D. A., Anagnostou, E., Roberts, S. A., Weibel, R. P., Grübel J., Hölscher C., & Schinazi, V. R. (2019, October). Autonomic responses to natural, physical, and social features of neighborhood environments. In B. Morey (Chair), *Area Level Risk and Individual Risk Factors*, Interdisciplinary Association for Population Health Science (IAPHS) Annual Meeting, Seattle, WA.

Lee, J. O., Jones, T. M., Yoon, Y, **Hackman, D. A.,** Yoo, J. P., Kosterman, R., & Hawkins, J. D. (2019, January). Unemployment across young adulthood and its "scarring effects" on later mental health disorders: The role of childhood neighborhood characteristics. In Y. Kim (Chair), *Asset-Building and Unemployment for Vulnerable Youth*, Society for Social Work Research Annual Meeting, San Francisco, CA.

- Hackman, D. A.**, (2018, September). Integrating stress and adversity with mind, brain and education: Socioeconomic disparities. In L. Richland, K. Trezise (Chairs), *Emotional learners: the effects of stress and emotion on education, learning, and cognition*, International Mind, Brain and Education Society (IMBES), 6th Biennial Conference, Los Angeles, CA.
- Hackman, D. A.**, Ji, J., Negriff, S., & Mennen, F. (2018, January). Parental Empathy in Childhood Predicts Stress Reactivity at the Transition to Adulthood: Moderation by Gender. In A. Conway (Chair), *Family Relationships and Youth Mental Health*, Society for Social Work Research Annual Meeting, Washington DC.
- Hackman, D. A.**, Farah, M. J., & Evans, G. W. (2017, April). Childhood income, working memory in early adulthood, and implications for educational attainment. In E. Votruba-Drzal (Chair), *How family socioeconomic status shapes children's long-term development: Exploring neurodevelopmental pathways*, Society for Research in Child Development Biennial Meeting, Austin TX.
** Paper presentation was accepted, but I was unable to present due to unexpected illness
- Gianaros, P. J., Marsland, A., **Hackman, D. A.**, Janicki-Deverts, D., & Sheu, L. (2016, March). Antioxidant and inflammatory pathways link socioeconomic disadvantage to brain morphology. In T.K. Inagaki, K.A. Muscatell, P.J. Gianaros, & D. Creswell (Chairs), *Current directions in health neuroscience*, American Psychosomatic Society Annual Meeting, Denver, CO.
- Hackman, D. A.**, Gianaros, P. J., Kuan, D. C. H. & Manuck, S. B. (2015, March). Higher parental education may protect against age-related decline of regional cerebral blood flow in the prefrontal cortex. In Ö. E. Demir (Chair), *New approaches to understanding SES differences in neurocognitive development across the lifespan*, Society for Research in Child Development Biennial Meeting, Philadelphia, PA.
- Betancourt, L. M., Brodsky, N. L., **Hackman, D. A.**, Hurt, H., & Farah, M. J. (2013, May). Stress reactivity and problem behavior in a cohort of youth, half with gestational cocaine exposure (GCE) and half without (NCE). Platform session at the Pediatric Academic Societies Annual Meeting, Washington DC.
- Hackman, D. A.**, Gianaros, P. J., & Manuck, S. B. (2013, April). Socioeconomic status and the family environment: Associations with neural activity and behavior during emotion regulation. In P. Kim (Chair), *Childhood socioeconomic disadvantages and brain: Relations to cognitive and emotional development*, Society for Research in Child Development Biennial Meeting, Seattle, WA.
- Farah, M. J., & **Hackman, D. A.** (2011, April). *Childhood experience and brain development*. Invited presentation at the Johns Hopkins University meeting on “Stress And The Brain: Implications for Health, Development, and Learning”, Baltimore, MD.
- Hackman, D. A.**, Kobrin, L., Betancourt, L., Hurt, H., & Farah, M. J. (2009, April). Parenting, poverty and stress responsivity: Longitudinal evidence of a possible mechanism underlying neurocognitive disparities. In M. Sheridan (chair), *The biologic embedding of socioeconomic status: A look at recent research in neural correlates of family environment*. Society for Research in Child Development Biennial Meeting, Denver, CO.
- Hackman, D. A.**, Kobrin, L., Betancourt, L., Hurt, H., & Farah, M. J. (2008, July). *Longitudinal evidence of the influence of early parental nurturance on the cortisol response to a social stressor in*

adolescence. International Society of Psychoneuroendocrinology Annual Conference, Dresden, Germany

Hackman, D. A. (2003, May). Grassroots health policy advocacy: Addressing childhood overweight. In L. R. Brilla (Chair), *Grassroots health and science policy advocacy*. Conversational Forum conducted at the American College of Sports Medicine (ACSM) 50th Annual Meeting, San Francisco, CA.

Hackman, D. A. (2003, January). Legislation and advocacy tools to improve school food in California. In M. Heyman (chair), *Educating our children about diet – what should be in school pantries*. Forum conducted at the Healthy Schools, Healthy People IX Conference, Sacramento, CA.

Poster presentations

Hackman, D. A., Farah, M. J., Lee, J. O., & Evans, G. W. (2020, January). *Intergenerational Transmission of Inequality: The Role of Working Memory in the Socioeconomic Achievement Gap in College Completion*. Poster presentation at the Society for Social Work Research Annual Meeting, Washington, DC.

Alvarez, G., **Hackman, D.A.,** & Muscatell, K. A. (2019, March). *Pro-inflammatory correlates of neural responses to affective stimuli*. Poster presentation at the American Psychosomatic Society Annual Meeting, Vancouver, BC.

Hackman, D. A., Robert, S. A., Grübel, J., Weibel, R., Hölscher, C., & Schinazi, V. R. (2017, March). *Neighborhoods and health: Development and validation of an experimental manipulation of neighborhood characteristics in a virtual reality environment*. Poster presentation at the American Psychosomatic Society Annual Meeting, Seville, Spain.

Grübel, J., Weibel, R., Hölscher, C., **Hackman, D. A.,** & Schinazi, V. R. (2016, August). *EVE: A Framework for Experiments in Virtual Environments*. Poster presentation at Spatial Cognition, Philadelphia PA.

Ordaz, S., **Hackman, D. A.,** Rosenblum, S., Gianaros, P. J., & Luna, B. (2014, September). *Sex differences in the relation between socioeconomic status and longitudinal trajectories of brain function*. Poster presentation at the annual meeting of the Flux Congress for Integrative Developmental Cognitive Neuroscience, Hollywood CA.

Sheu, L. K., Marsland, A. L., **Hackman, D. A.,** Kuan, Dora C-H, & Gianaros, P. J. (2014, June). *Antioxidant and inflammatory pathways link socioeconomic position to brain morphology*. Poster presentation at the Organization for Human Brain Mapping Annual Meeting, Hamburg, Germany.

Betancourt, L. M., **Hackman, D. A.,** Farah, M. J., Brodsky, N. L., & Hurt, H. (2012, May). *Effects of stress reactivity on executive function of young adults with and without gestational cocaine exposure*. Poster presentation at the Pediatric Academic Societies' Annual Meeting, Boston, MA.

Betancourt, L. M., Hurt, H., Yang, W., **Hackman, D. A.,** & Farah, M. J. (2009, May). *Cortisol Stress Response in Adolescents with and without Gestational Cocaine Exposure (GCE)*. Poster presentation at the Pediatric Academic Societies' Annual Meeting, Baltimore, MD.

Hackman, D. A., Smith, E. S., Gallop, R., & Farah, M. J. (2009, April). *Pathways mediating the relationship between early childhood socioeconomic status and executive function*. Poster presentation at the Society for Research in Child Development Biennial Meeting, Denver, CO.

Hackman, D. A., Kobrin, L., Betancourt, L., Hurt, H., & Farah, M. J. (2008, November). *Normal variation in early experience affects the cortisol response in adolescence: Evidence from a prospective, longitudinal study* Poster presentation at the Society for Neuroscience Annual Meeting, Washington, DC

Hackman, D. A., Betancourt, L., Hurt, H., & Farah, M. J. (2008, July). *Neighborhood socioeconomic status and stress physiology in adolescence: The moderating effect of gender.* Poster presentation at the International Society of Psychoneuroendocrinology Annual Conference, Dresden, Germany

Hackman, D. A., Betancourt, L., Hurt, H., Gallop, R., & Farah, M. J. (2008, April). *Socioeconomic status and stress physiology: Acute cortisol response to a social stressor in adolescents.* Poster presentation at the Cognitive Neuroscience Society Annual Meeting, San Francisco, CA.

TEACHING AND MENTORSHIP

Instructor

University of Southern California, School of Social Work
SOWK 613, Social Work Practice with Children and Families in Early and Middle Childhood (Masters) Fall 2017 - 2019
SOWK 743, Theories for Practice with Small Systems (Doctoral) Spring 2017 - 2020
SOWK 608, Research and critical analysis for social work with children and families (Masters) Fall 2016

Academic Mentoring

University of Southern California, Doctoral Research Mentorship
Woo Jung (Amy) Lee (joint mentorship with Olivia Lee, Ph.D.) Fall 2017 - present
Abigail Palmer Molina (joint mentorship with Ferol Mennen, Ph.D.) Spring 2018 - present

University of Southern California, Doctoral Research Tutorials (SOWK 790)
Abigail Palmer Fall 2017
Daniel Lee Spring 2018
Woo Jung (Amy) Lee Spring 2019

University of Southern California, Dissertation Committee
Judith Perrigo Spring 2018- present
Abigail Palmer Molina 2019 - present

University of Southern California, Doctoral Qualifying Committee
Carolina Villamil Grest 2017
Abigail Palmer Molina 2018 – 2019
Monique Holguin 2019 – 2020
Woo Jung (Amy) Lee (Chair) 2019 – 2020

University of Pennsylvania, Undergraduate Honors Program, Psychology 2007 - 2008
Lara Kobrin (Winner, Morris Viteles award for outstanding undergraduate research)

Guest Lecturer

University of Southern California
CSCI 599: AI for Social Good, University of Southern California 2017

Lecture: <i>Inequality and healthy development</i>	
ETH Zurich	
Applied Cognitive Science	
Lecture: <i>Socioeconomic status and lifespan development: Insights from psychology and neurobiology</i>	2015
University of Pennsylvania	
Neuroscience Boot Camp,	
Workshop (2010): <i>Cognitive Neuroscience of Depression</i>	2010
Workshop (2010): <i>Socioeconomic Status and the Developing Brain</i>	2010
Lecture (2009): <i>Voodoo Correlations in Neuroscience</i>	2009
Workshop (2009): <i>fMRI Journal Club: Empathy and Race</i>	2009
Developmental Psychology,	2009
Lecture: <i>Contextual Influences on Child Development</i>	

PROFESSIONAL ACTIVITIES AND SERVICE

USC Suzanne Dworak-Peck School of Social Work	
Associate Dean of Research Search Committee	2020
Doctoral Program Committee	2016 - present
PhD Program Subcommittee (provides consultation to the doctoral program director concerning program planning, goals, etc)	2017 - present
Faculty Council (elected)	2019 - present
Children, Youth and Families Dept: Managing and Adapting Practice committee	2019
Children, Youth and Families Dept: Research Enterprise committee	2017 - 2019
Research council (elected)	2017 - 2018
USC CTSI Community Pilot Grant Review	Spring 2018
Dept. of Children, Youth and Families: APR review subcommittee	Fall 2017
USC Social Work Masters Admissions Committee, VAC (Review 40 files)	Spring 2017
USC Faculty Recruitment Host (arranged faculty meetings, coordinate visit, etc)	Spring 2017

Ad hoc reviewer: *Applied Developmental Science, Acta Paediatrica, Biological Psychiatry, British Journal of Developmental Psychology, Child Development, Child Maltreatment, Cognition, Development and Psychopathology, Developmental Psychobiology, Developmental Psychology, Developmental Science, Early Education and Development, Frontiers in Human Neuroscience, Future of Children, Infant and Child Development, Neuropsychopharmacology, Journal of Neuroscience, Pediatrics, Proceedings of the National Academy of Sciences, Psychological Bulletin, Psychoneuroendocrinology, Psychosomatic Medicine, Social Cognitive and Affective Neuroscience, Stress and Health, WIREs Cognitive Science*

Society for Social Work Research	
SSWR Research Capacity Development Committee (RCDC)	2019 – present
Coffee with a Scholar, SSWR annual meeting	2020

Ethics in Investigational & Interventional Uses of Immersive Virtual Reality (e3iVR), April 2017: Workgroup member to develop a set of guidelines or principles for the ethical use of VR in research and clinical intervention. (AHRQ R13HS024833)

Robert Wood Johnson Foundation Health and Society Scholars, *Scholars Only Meeting*, Conference co-organizer: September 30, 2015, Washington DC.