

Adrianna (Anna) C. Jenkins

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Academic Positions

Assistant Professor, 2018-present

Department of Psychology, University of Pennsylvania

Faculty affiliate: Neuroscience Graduate Group, MindCORE, Wharton Neuroscience Initiative

Postdoctoral Scholar, 2013-2018

Helen Wills Neuroscience Institute and Haas School of Business, UC Berkeley

Assistant Specialist, 2012-2013

Helen Wills Neuroscience Institute and Haas School of Business, UC Berkeley

Education

Ph.D. Harvard University, Psychology

M.A. Harvard University, Psychology

B.A. Dartmouth College
Psychological and Brain Sciences, Government
Minor: French Language and Literature

Awards and Funding

University Research Foundation Grant (*PI*), "Uncertainty and the Social Brain", 2023-2024

F. J. McGuigan Early Career Investigator Research Grant on Understanding the Human Mind (*PI*), American Psychological Foundation, 2021-2022

National Science Foundation Collaborative Research Grant (*PI*), 2019-2023

Elected Fellow, Society of Experimental Social Psychology, 2019

Rising Star Award, Association for Psychological Science, 2018

Robert Wood Johnson Foundation Research Grant, 2013, 2014

Graduate Society Dissertation Completion Fellowship, Harvard University, 2011-2012

George W. Goethals Teaching Prize, Harvard University, 2010

Restricted Funds Conference Travel Award, Harvard University, 2010

Award for Distinction in Undergraduate Teaching, Harvard University, 2010, '09, '07

Restricted Funds Large Research Grant, Harvard University, 2010

Society for Personality and Social Psychology Graduate Student Travel Award, 2009

Summer Institute in Cognitive Neuroscience Fellowship, Santa Barbara, CA, 2007

Publications *=Jenkins Lab trainee

Plate, R.*, Ham, H.*, & Jenkins, A.C. (in press). When uncertainty in social contexts increases exploration and decreases obtained rewards. *Journal of Experimental Psychology: General*.

Berkay, D.* & Jenkins, A.C. (2023). Semantic distance in word embeddings predicts neural responses during inferences about people and objects. *Proceedings of the Annual Meeting of the Cognitive Science Society, 45*, 3333-3337.

Ham, H.* & Jenkins, A.C. (2023). A computational model of lexical false memory based on semantic distance from word embeddings. *Proceedings of the Annual Meeting of the Cognitive Science Society, 45*, 188-194.

Defendini, A.* & Jenkins, A.C. (2023). Dissociating neural sensitivity to target identity and mental state content type during inferences about other minds: an fMRI meta-analysis. *Social Neuroscience, 18*(2), 103-121.

Flanagan-Cato, L., Plate, R.*, Steele, C.*, & Jenkins, A.C. (2023). Effects of a service-learning neuroscience course on mood and intergroup anxiety. *Journal of Undergraduate Neuroscience Education, 21*(2), A159-A165.

Xia, A.*⁺, Solomon, S.H.⁺, Thompson-Schill, S.L., & Jenkins, A.C. (2023). Constructing complex social categories under uncertainty. *Cognition, 234*, 105363. ⁺equal contribution

Berkay, D.* & Jenkins, A.C. (2023). A role for uncertainty in the neural distinction between social and nonsocial thought. *Perspectives on Psychological Science, 18*(2), 491-502.

Plate, R.*, Ham, H.* & Jenkins, A.C. (2022). Exploration is higher in social contexts at the cost of rewards. *Proceedings of the Annual Meeting of the Cognitive Science Society, 44*, 2716-2723.

Kobayashi, K.*, Kable, J.W., Hsu, M. & Jenkins, A.C. (2022). Neural representations of others' traits predict social decisions. *Proceedings of the National Academy of Sciences, USA, 119*(22), e2116944119.

Plate, R.* & Jenkins, A.C. (2022). Anticipating greater impact of the COVID-19 pandemic on social life is associated with reduced adherence to disease-mitigating guidelines. *Frontiers in Psychology, 12*, 756549.

Karmarkar, U. & Jenkins, A.C. (2020). Neural and behavioral insights into online trust and uncertainty. In Martineau, J.T. & Racine, E. (Eds.) *Organizational Neuroethics*. New York: Springer Publishing.

Jenkins, A.C. (2019). Empathy affects tradeoffs between life's quality and duration. *PLoS ONE, 14*(10), e0221652.

- Jenkins, A.C. (2019). Rethinking cognitive load: A default-mode network perspective. *Trends in Cognitive Sciences*, 23(7), 531-533.
- Jenkins, A.C., Karashchuk, P., Zhu, L., & Hsu, M. (2018). Predicting human behavior toward members of different social groups. *Proceedings of the National Academy of Sciences, USA*, 115(39), 9596-9701.
- Jenkins, A.C. & Hsu, M. (2017). Dissociable contributions of imagination and willpower to the malleability of human patience. *Psychological Science*, 28(7), 894-906.
- Jenkins, A.C., Zhu, L., & Hsu, M. (2016). Cognitive neuroscience of honesty and deception: A signaling framework. *Current Opinion in Behavioral Sciences*, 11, 130-137.
- Hsu, M. & Jenkins, A.C. (2015). Character studies. *Nature Neuroscience*, 18(9), 1198-1199.
- 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.
- Zhu, L., Jenkins, A.C., Set, E., Scabini, D., Knight, R., Chiu, P., King-Casas, B., & Hsu, M. (2014). Damage to dorsolateral prefrontal cortex affects tradeoffs between honesty and self-interest. *Nature Neuroscience*, 17(10), 1319-1321.
- Cikara, M., Jenkins, A.C., Dufour, N., & Saxe, R. (2014). Reduced self-referential neural response during intergroup competition predicts competitor harm. *NeuroImage*, 96, 36-43.
- Jenkins, A.C. & Mitchell, J.P. (2011). Medial prefrontal cortex subserves diverse forms of self-reflection. *Social Neuroscience*, 6(3), 211-218.
- Gray, K., Jenkins, A.C., Heberlein, A.S. & Wegner, D.M. (2011). Distortions of mind perception in psychopathology. *Proceedings of the National Academy of Sciences, USA*, 108(2), 477-479.
- Jenkins, A.C. & Mitchell, J.P. (2011). How has cognitive neuroscience contributed to social psychological theory? In Todorov, A., Fiske, S., & Prentice, D. (Eds.), *Social Neuroscience: Towards Understanding the Underpinnings of the Social Mind*. Oxford, UK: Oxford U. Press.
- Jenkins, A.C. & Mitchell, J.P. (2010). Mentalizing under uncertainty: Dissociated neural responses to ambiguous and unambiguous mental state inferences. *Cerebral Cortex*, 20(2), 404-410.
- Quadflieg, S., Turk, D.J., Waiter, G.D., Mitchell, J.P., Jenkins, A.C., & Macrae, C.N. (2009). Exploring the neural correlates of social stereotyping. *Journal of Cognitive Neuroscience*, 21(8), 1560-1570.
- Mitchell, J.P., Ames, D.L., Jenkins, A.C., & Banaji, M.R. (2009). Neural correlates of stereotype application. *Journal of Cognitive Neuroscience*, 21(3), 594-604.

- Ames, D.L., Jenkins, A.C., Banaji, M.R., & Mitchell, J.P. (2008). Taking another person's perspective increases self-referential neural processing. *Psychological Science*, 19(7), 642-644.
- Schulz, L.E., Hooppell, C., & Jenkins, A.C. (2008). Judicious imitation: Preschoolers differentially imitate deterministically and probabilistically effective actions. *Child Development*, 79(2), 395-410.
- Schulz, L.E., Goodman, N.D., Tenenbaum, J.D., & Jenkins, A.C. (2008). Going beyond the evidence: Abstract laws and preschoolers' responses to anomalous data. *Cognition*, 109(2), 211-223.
- Jenkins, A.C., Macrae, C.N., & Mitchell, J.P. (2008). Repetition suppression of ventromedial prefrontal activity during judgments of self and others. *Proceedings of the National Academy of Sciences, USA*, 105(11), 4507-4512.

Talks

- 2023 Social, Organizational, and Decision Sciences Colloquium, University of Maryland
- 2023 Psychology Department Colloquium, Brandeis University
- 2023 Clinical Neuroscience Training Program, Perelman School of Medicine
- 2022 Quaker Days: Faculty Voices lecture to admitted students, University of Pennsylvania
- 2021 Choice Processes Data in Experimental Economics (keynote talk), Tucson, AZ
- 2021 Clinical Neuroscience Training Program, Perelman School of Medicine
- 2021 Relational Morality Symposium, Society for Personality and Social Psychology Meeting
- 2020 Social and Behavioral Sciences Initiative Seminar, University of Pennsylvania
- 2020 Social Psychology Research Seminar, UNC Chapel Hill
- 2019 Translational Neuroscience Seminar, University of Pennsylvania
- 2019 Chatterjee Lab, University of Pennsylvania
- 2018 Behavioral and Cognitive Neuroscience Retreat, University of Pennsylvania
- 2018 Social Psychology Research Seminar, Princeton University
- 2018 MindCORE Research Seminar, University of Pennsylvania
- 2018 Social Psychology Speaker Series, New York University
- 2018 Social Cognition Preconference, Society for Personality and Social Psychology Meeting
- 2017 Department of Psychology, University of Pennsylvania
- 2016 Institute for Personality and Social Research Colloquium, UC Berkeley
- 2015 Psychology for Business Executives, Tsinghua University & UC Berkeley
- 2015 Shansby Marketing Seminar Series, Haas School of Business, UC Berkeley
- 2013 Berkeley Review of Cognitive Science Articles, UC Berkeley
- 2012 Department of Psychology, Harvard University
- 2012 Department of Psychology, University of Chicago
- 2011 Decision-Making Research Workshop, Harvard University
- 2011 Saxe Lab, Department of Brain and Cognitive Sciences, MIT
- 2010 Role of Social Cognition in Language Processing Workshop, Cambridge, MA
- 2009 Dartmouth/Minary Small Group Meeting, Holderness, NH
- 2009 Research Workshop in Social Psychology, Harvard University

2009 Department of Psychology, Harvard University
2007 Research Workshop in Social Psychology, Harvard University
2007 Social Brain Sciences Winter Summit, Sunday River, ME
2006 Museum of Science, Boston, MA
2006 Research Workshop in Social Cognitive Development, Harvard University

Panels

2020 Panelist, Remote Instruction Practices, Dept. of Psychology, University of Pennsylvania
2020 Panelist, Cooperation and Social Good, Wharton NeuroBiz Now
2019 Moderator, Cooperation and Communication Panel, Wharton Neuro. Initiative Summit
2018 Panelist, Navigating the Academic Job Market, MindCORE Prof. Dev. Workshop

Conference Abstracts/Posters *=trainee presenter

Berkay, D.* & Jenkins, A.C. (2022). Uncertainty in the mentalizing network: Dorsal medial prefrontal cortex activation tracks with the level of uncertainty across mental and nonmental inferences. Society for Neuroscience Meeting, Nov 2022.

Ham, H.* & Jenkins, A.C. (2022). Effects of social context on reward-based learning. Society for Neuroeconomics Meeting, Oct 2022.

Goncharova, E.Y.* & Jenkins, A.C. (2022). Neural indices of imagination are associated with patience in intertemporal decisions on behalf of others. Society for Neuroeconomics Meeting, Oct 2022.

Berkay, D.* & Jenkins, A.C. (2022). Uncertainty in the mentalizing network: Dorsal medial prefrontal cortex activation tracks with the level of uncertainty across mental and nonmental inferences. Social and Affective Neuroscience Society meeting, May 2022.

Steele, C.*, Tu, V.*, Plate, R.*, Flanagan-Cato, L., & Jenkins, A.C. (2022). I Think You like Me More Now: Contact with Outgroup Members in an Academic Setting Promotes Positive Meta-Perceptions over Time. Association for Psychological Science Meeting, May 2022.

Plate, R.*, Wee, J., & Jenkins, A.C. (2022). Differences in imagination-induced empathy produce diverging decisions for self and others. Society for Affective Science Meeting, Apr 2022.

Berkay, D.* & Jenkins, A.C. (2022). Dorsomedial prefrontal cortex is associated with uncertainty reduction in social and nonsocial contexts. Society for Personality and Social Psychology Meeting, Feb 2022.

Ham, H.* & Jenkins, A.C. (2021). Social context shapes value representation during learning. Computational Cognition Workshop (virtual), Sep 2021.

Defendini, A.* & Jenkins, A.C. (2021). Dissociating neural sensitivity to target identity and mental state content type during inferences about other minds: An ALE meta-analysis. Social and Affective Neuroscience Society virtual meeting, Apr 2021.

- Kobayashi, K.*, Berkay, D.*, Kable, J., Hsu, M., & Jenkins, A.C. (2021). Neural representations of others' traits during social decision-making. Social and Affective Neuroscience Society virtual meeting, April 2021.
- Steele, C.*, Plate, R.*, Flanagan-Cato, L. & Jenkins, A.C. (2021). Remote intergroup contact between undergraduate and high school students is associated with reduced outgroup bias. Association for Psychological Science virtual meeting, May 2021.
- Defendini, A.* & Jenkins, A.C. (2021). Dissociating neural sensitivity to target identity and mental state content type during inferences about other minds: An ALE meta-analysis. Society for Personality and Social Psychology virtual meeting, Feb 2021.
- Kobayashi, K.*, Berkay, D.*, Kable, J., Hsu, M., & Jenkins, A.C. (2021). Neural representations of others' traits during social decision-making. Society for Personality and Social Psychology virtual meeting, Feb 2021.
- Steele, C.*, Plate, R.*, Flanagan-Cato, L. & Jenkins, A.C. (2021). Reductions in outgroup bias among undergraduates across a semester of weekly intergroup contact. Society for Personality and Social Psychology virtual meeting, Feb 2021.
- Plate, R.* & Jenkins, A.C. (2021). Caring about social outcomes of the COVID-19 pandemic: How the magnitude of perceived social impact predicts social interactions and state-level movement. Society for Personality and Social Psychology virtual meeting, Feb 2021.
- Xia, A.*, Solomon, S.H., Thompson-Schill, S.L., & Jenkins, A.C. (2020). Constructing complex social categories from distinct group membership information. Cognitive Science Society virtual meeting, Jul 2020.
- Goncharova, E.Y.* & Jenkins, A.C. (2020). The role of spontaneous imagination in future decisions on behalf of others. Society for Personality and Social Psychology annual meeting, New Orleans, LA, Feb 2020.
- Xia, A.*, Solomon, S.H., Thompson-Schill, S.L., & Jenkins, A.C. (2019). A Bayesian approach to conceptual combination: Constructing complex social categories from distinct group membership information. Psychonomic Society annual meeting, Montreal, CAN, Nov 2019.
- Steele, C.* & Jenkins, A.C. (2019). A real-world study of the contact hypothesis: Preliminary experiments. Penn CURF Research Expo, Philadelphia, PA, Sep 2019.
- Vargas, E.*, Goncharova, E.Y.*, & Jenkins, A.C. (2019). The proportion dominance effect in moral evaluation. Penn CURF Research Expo, Philadelphia, PA, Sep 2019.
- Goncharova, E.Y.*, Jenkins, A.C., & Hsu, M. (2018). Influences of social psychopathology on social valuation and behavior. Society for Neuroeconomics annual meeting, Philadelphia, PA, Oct 2018.

- Goncharova, E.Y.*, Jenkins, A.C., & Hsu, M. (2018). Influences of social psychopathology on social valuation and behavior. Association for Psychological Science annual meeting, San Francisco, CA, May 2018.
- Hsu, M. & Jenkins, A.C. (2017). Improving predictions of prosocial behavior using models of person perception. Association for Consumer Research meeting, San Diego, CA, Oct 2017.
- Karashchuk, P.*, Jenkins, A.C., & Hsu, M. (2017). Toward socially aware computing and artificial intelligence. Conference on Cognitive Computational Neuroscience, New York, NY, Sep 2017.
- Karashchuk, P.*, Jenkins, A.C., & Hsu, M. (2017). Semantic regression: Studying the world through word embeddings. Berkeley Institute for Data Science Fair, Berkeley, CA, May 2017.
- Jenkins, A.C., Karashchuk, P., Zhu, L., & Hsu, M. (2016). Mind perception modulates social valuation in economic exchange. Morality and Justice Preconference, Society for Personality and Social Psychology annual meeting, Jan 2016.
- Jenkins, A.C., Zhu, L., Set, E., Scabini, D., Knight, R., Chiu, P., King-Casas, B., & Hsu, M. (2015). Dorsolateral prefrontal cortex is necessary for promoting honesty motives over self-interest. Society for Personality and Social Psychology annual meeting, Long Beach, CA, Feb 2015.
- Jenkins, A.C., Zhu, L., Set, E., Scabini, D., Knight, R., Chiu, P., King-Casas, B., & Hsu, M. (2014). Dorsolateral prefrontal cortex is necessary for promoting honesty motives over self-interest. FENS Brain Conference on The Social Brain, Copenhagen, Denmark, Oct 2014.
- Jenkins, A.C. & Hsu, M. (2014). How considering events in sequence diminishes impulsivity. Annual Interdisciplinary Symposium on Decision Neuroscience, Palo Alto, CA, Jun 2014.
- Jenkins, A.C., Zhu, L., Set, E., Scabini, D., Knight, R., Chiu, P., King-Casas, B., & Hsu, M. (2013). Damage to dorsolateral prefrontal cortex diminishes the impact of honesty motives on altruistic giving. Society for Neuroscience annual meeting, San Diego, CA, Nov 2013.
- Jenkins, A.C., Zhu, L., Set, E., Scabini, D., Knight, R., Chiu, P., King-Casas, B., & Hsu, M. (2013). Damage to dorsolateral prefrontal cortex diminishes the impact of honesty motives on altruistic giving. Helen Wills Neuroscience Institute Retreat, Tahoe City, CA, Oct 2013.
- Zhu, L., Jenkins, A.C., Set, E., Scabini, D., Knight, R., Chiu, P., King-Casas, B., & Hsu, M. (2013). Dissociable neural mechanisms underlying honesty and altruism. Cognitive Neuroscience Society annual meeting, San Francisco, CA, Apr 2013.
- Jenkins, A.C. & Wegner, D.M. (2011). A dire consequence of empathy. Society for Personality and Social Psychology annual meeting, San Antonio, TX, Jan 2011.

- Jenkins, A.C. & Wegner, D.M. (2010). Half a mind: Considering others' intentions decreases sensitivity to their emotions. Society for Personality and Social Psychology annual meeting, Las Vegas, NV, Jan 2010.
- Jenkins, A.C. & Mitchell, J.P. (2008). Mentalizing under uncertainty. Social and Affective Neuroscience Society annual meeting, Boston, MA, Jun 2008.
- Ames, D.L., Jenkins, A.C., Banaji, M.R., & Mitchell, J.P. (2008). Taking another's perspective increases self-referential neural processing. Social and Affective Neuroscience Society annual meeting, Boston, MA, Jun 2008.
- Quadflieg, S., Turk, D.J., Waiter, G.D., Mitchell, J.P., Jenkins, A.C., & Macrae, C.N. (2008). The neural correlates of gender stereotyping. Cognitive Neuroscience Society annual meeting, San Francisco, CA, April 2008.
- Jenkins, A.C. & Mitchell, J.P. (2007). A shared basis for understanding self and other: the effect of perceived similarity. Neural Systems of Social Behavior meeting, Austin, TX, May 2007.
- Jenkins, A.C., Goodman, N., & Schulz, L.E. (2007). Going beyond the evidence: Preschoolers' inferences about abstract causal laws and responses to anomalous data. Society for Research in Child Development biennial meeting, Boston, MA, Mar 2007.

Teaching

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|--------------|---|
| 2019-present | <i>Instructor</i> , PSYC 0001-001 (Fall 2019, '20, '21, '23)
Introduction to Experimental Psychology (cap: 400)
University of Pennsylvania |
| 2019-present | <i>Instructor</i> , PSYC 449-303 / PSYC 3232-001 (Spring 2019, '20, '21, '23)
Seminar in Cognitive Neuroscience: The Social Brain (cap: 16)
University of Pennsylvania |
| 2010 | <i>Instructor</i> , PSYC 971 (Spring 2010)
Contemporary Issues in Psychology: Intensive Cross-Level Analysis
Harvard University |
| 2006-present | Guest instruction, including: Introduction to Experimental Psychology (Penn), Social Psychology (Penn), Proseminar in Biology of Social Processes (Penn), Cognitive Science Research Methods (UC Berkeley), First-Year Psychology Ph.D. Student Seminar (Penn), Applying fMRI to Cognitive Research (Harvard) |

Advising and Mentoring

Postdoctoral advising

2022-present	Jaime Castrellon, Psychology, University of Pennsylvania
2019-present	Kenji Kobayashi, University of Pennsylvania
2019-2023	Vaida Rimeikyte, Psychology, University of Pennsylvania
2020-2023	Rista Plate, MindCORE, University of Pennsylvania
2022	Sara Taylor, Psychology, University of Pennsylvania

Ph.D. advising

2023-present	Shangzan (Sunny) Liu, Psychology, University of Pennsylvania
2020-present	Ekaterina Goncharova, Psychology, University of Pennsylvania
2019-2023	Ana Defendini, Neuroscience, University of Pennsylvania
2018-2023	Dilara Berkay, Psychology, University of Pennsylvania

Ph.D. rotation advising

2020, Fall	Jinyi Kuang, Psychology, University of Pennsylvania
2019, Summer	Ana Defendini, Neuroscience, University of Pennsylvania

Ph.D. independent study advising

2019, Fall	Ana Defendini, Neuroscience, University of Pennsylvania
2018, Fall	Sara Taylor, Neuroscience, University of Pennsylvania

Ph.D. committee membership (qualifying exam or thesis committee)

2023-present	(chair) Yubo Zhou, Psychology, University of Pennsylvania
2022-present	Alice Dallstream, Neuroscience, University of Pennsylvania
2021-present	(chair) Jeesung Ahn, Psychology, University of Pennsylvania
2021-present	(chair) Jinyi Kuang, Psychology, University of Pennsylvania
2021-present	Taurean Butler, Psychology, University of Pennsylvania
2019-present	Max Genecov, Psychology, University of Pennsylvania
2019-present	Greer Prettyman, Neuroscience, University of Pennsylvania
2019-2021	(chair) Sara Taylor, Neuroscience, University of Pennsylvania
2020-2021	Aura Cruz Heredia, Psychology, University of Pennsylvania
2019-2020	Samantha Perlstein, Psychology, University of Pennsylvania
2018-2019	Dale Zhou, Neuroscience, University of Pennsylvania
2018-2019	Min Kang, Psychology, University of Pennsylvania

Undergraduate honors thesis advising

2022-2023	Ruth Ergete, Psychology, University of Pennsylvania
2021-2022	Natalie Edman, Neuroscience, University of Pennsylvania
2019-2020	Christina Steele, Psychology, University of Pennsylvania <i>Recipient of Viteles Thesis Prize, Bodek Prize, Marshall Scholarship</i>
2017-2018	Ekaterina Goncharova, Psychology & Cognitive Science, UC Berkeley <i>Recipient of Highest Honors in Psychology</i>
2012-2013	Vaida Rimeikyte, Psychology, Harvard University <i>Recipient of Thomas Hoopes Thesis Prize</i>
2010-2011	Nicholas Purcell, Psychology, Harvard University
2009-2010	Ana Gantman, Psychology & Philosophy, Harvard University

Undergraduate independent study advising

2022-2023	Madeline McGregor, Psychology
2022, Spring	Christine Park, Psychology
2021-2022	Ruth Egrete, Psychology
2021, Summer	Natalie Edman, Neuroscience
2021, Summer	Eash Aggarwal, Psychology
2020, Spring & Fall	Jacob Wee, Psychology
2019, Summer	Christina Steele, Psychology
2019, Summer	Eliud Vargas, Psychology, <i>PURM summer program</i>
2019, Fall	Jessica Saad, Psychology

Service

2022-present	Strategic Planning Committee, Department of Psychology, University of Pennsylvania
2022-present	MindCORE Fellow Selection Committee, University of Pennsylvania
2020-present	Colloquium Committee (<i>Chair</i> , 2021-22 & 2022-23), Department of Psychology, University of Pennsylvania
2021-present	<i>URM Application Support mentor</i> , Neuroscience Graduate Group, University of Pennsylvania
2021-present	<i>Mentor</i> , Diversity and Equity Initiative in the Mind Sciences (DivE In), University of Pennsylvania
2014-present	<i>Review Editor</i> , Section on Decision Neuroscience <i>Frontiers in Psychology and Neuroscience</i>
2022	Organizing Team, Society of Experimental Social Psychology Meeting
2022	Review Committee, F.J. McGuigan Early Career Investigator Award, American Psychological Foundation
2021	Preselection Committee, Bower Award and Prize for Achievement in Science, The Franklin Institute, Philadelphia PA
2021	<i>Reviewer</i> , Student Poster Award, Society for Personality and Social Psychology Annual Meeting
2018-2021	Organizing Committee (<i>Chair</i> , 2019-2020), MindCORE Research Seminar, University of Pennsylvania
2019-2021	Advisory Committee for Research, MindCORE, University of Pennsylvania
2019-2021	Chair's Advisory Group, Department of Psychology, University of Pennsylvania
2020	<i>Presenter</i> , Ph.D. Student Recruitment Seminar, Department of Psychology, University of Pennsylvania
2019	<i>Presenter of Graduates</i> , Psychology Department Graduation
2018-2019	<i>Faculty Evaluator</i> , Neuroscience Ph.D. Student Rotation Projects Neuroscience Graduate Group, University of Pennsylvania
2009-2012	Committee on Undergraduate Instruction, Department of Psychology, Harvard University

2009-2010 Study Pool Committee, Department of Psychology,
Harvard University
2007-2009 Committee on Pedagogical Improvement
Harvard Faculty of Arts and Sciences

Ad-hoc Reviewing

Scientific journals: *Archives of General Psychiatry, BioMed Central Neuroscience, Cerebral Cortex, Cognition, Cognitive Psychology, Cognitive Research: Principles and Implications, Consciousness & Cognition, Emotion Review, Frontiers in Psychology and Neuroscience, Human Brain Mapping, Journal of Cognitive Neuroscience, Journal of Experimental Psychology: Applied, Journal of Experimental Psychology: General, Journal of Experimental Psychology: Human Perception & Performance, Journal of Experimental Social Psychology, Journal of Marketing Behavior, Journal of Neuroscience, Memory and Cognition, Nature Communications, Nature Neuroscience, NeuroImage, Neuron, Neuroscience, Oxford Studies in Experimental Philosophy, Personality and Social Psychology Bulletin, Perspectives on Psychological Science, Psychological Science, PLoS ONE, Proceedings of the National Academy of Sciences USA, Review of Philosophy and Psychology, Royal Society Open Science, Science Advances, Scientific Reports, Social Cognitive & Affective Neuroscience, Social Neuroscience*

Book publishers: MIT Press
Psychology Press

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Wellcome Trust