

# Dylan D. Wagner, Ph.D.

*Assistant Professor of Psychology*

Department of Psychology  
The Ohio State University  
☎ (614) 292-5601  
✉ wagner.1174@osu.edu  
📧 wagner-lab.com  
🐙 github.com/wagner-lab

---

## Academic Appointments

2014– **Assistant Professor**, Department of Psychology, The Ohio State University.

---

## Education and Training

2011–2014 **Postdoctoral Fellow**, Dartmouth College.

2011 **Ph.D. in Psychology**, Dartmouth College.

2002–2005 **Research Assistant in Neuropsychology**, Montreal Neurological Institute.

2003 **B.A. in Psychology and Music Technology**, McGill University.

---

## Awards, Honors & Fellowships

2015 Rising Star Award, Association for Psychological Science.

2013 Fellow, Summer Institute in Cognitive Neuroscience, UC Davis & UCSB.

2012 Runner Up, Society of Experimental Social Psychology (SESP) Dissertation Award.

2011 Hannah Croasdale Award for Academic Excellence, Dartmouth College.

*Awarded to the single graduating student across all departments who most exemplifies the qualities of a scholar*

2009 William M. Smith Promise Award in the Brain Sciences, Dartmouth College.

2009 Fellow, Summer Institute in Cognitive Neuroscience, UC Santa Barbara.

2007 Marie A. Center 1982 Graduate Award for Excellence in Teaching, Dartmouth College.

2001 Fellow, Summer Research Fellowship in Vision Science, Center for Vision Science, University of Rochester.

---

## Research Grants

2018-2021 Principal Investigator on subaward of NIMH 5R01MH059282-12 (PI: James Haxby), *Functional Anatomic Studies of Self-Affect: A Multimodal Approach*, \$59,533.

2018-2019 Role: Co-Principal Investigator (with Ken Fujita & Ian Krajbich), Department of Psychology Kickstart Seed Grant Award, *Toward an integrative Social Neurocognitive Computational Model of Self-Control*, \$24,983.

2016-2019 Role: Co-Principal Investigator (with Aleix Martinez), CCBS Seed Grant Award for the development of tangible resources for the research community, *Neuroimaging and video databases for the study of naturalistic vision, language processing and social cognition*, \$225,000.

2015-2016 Role: Principal Investigator, Pilot Project Award supported by NCI P50CA180908, *Using functional neuroimaging to assess the reward-value of flavored tobacco product advertisements in adolescents*, \$49,596.

---

## Publications

### UNDER REVIEW

- [1] Chavez, R.S.\* , **Wagner, D.D.** (Revise and Resubmit, *Advances in Methods and Practices in Psychological Science*). Mass-univariate testing biases the detection of interaction effects in whole-brain analysis of variance. \*post-doctoral fellow

### PREPRINTS

- [1] Chavez, R.S.\* , **Wagner, D.D.** (biorxiv). A cautionary note on testing for interactions in whole-brain analyses of variance. doi:10.1101/130773 \*post-doctoral fellow

### PEER- REVIEWED

- [1] Chavez, R.S.\* , **Wagner, D.D.** (In Press). The neural representation of self is recapitulated in the brains of friends: A round-robin fMRI study. *Journal of Personality and Social Psychology* / *IF:5.7*. \*post-doctoral fellow
- [2] Huckins, J.F., daSilva, A.W., Wang, R., Wang, W., Hedlund E.L., Murphy, E.I., Lopez, R.B., Rogers, C., Holtzheimer, P.E., Kelley, W.M., Heatherton, T.F., **Wagner, D.D.**, Haxby J.V., Campbell, A.T., (2019). Fusing Mobile Phone Sensing and Brain Imaging to Assess Depression in College Students. *Frontiers in Neuroscience* / *IF:3.6* 13, 248. doi:10.3389/fnins.2019.00248
- [3] daSilva, A.W., Huckins, J.F., Wang, R., Wang, W., **Wagner, D.D.**, Campbell, A.T. (2019). Correlates of stress in the college environment uncovered by the application of penalized generalized estimating equations to mobile sensing data. *JMIR mHealth and uHealth* / *IF:4.5* 7(3):e12084. doi:10.2196/12084
- [4] Lopez, R.B., Heatherton, T.F., **Wagner, D.D.** (2019). Media multitasking is associated with higher risk for obesity and increased responsiveness to rewarding food stimuli. *Brain Imaging and Behavior* / *IF:3.719*. doi:10.1007/s11682-019-00056-0
- [5] Lopez, R.B., Courtney, A.L., **Wagner, D.D.** (2019). Recruitment of prefrontal cortex during effortful self-control is subsequently associated with an altered balance of brain activity in control and reward systems during exposure to appetitive food commercials. *PeerJ* / *IF:2.118* 7, e6550. doi:10.7717/peerj.6550
- [6] **Wagner, D.D.**, Chavez, R.S.\* , Broom, T.W.\*\* (2019). Decoding the Neural Representation of Self and Person Knowledge with Multivariate Pattern Analysis and Data Driven Approaches. *Wiley Interdisciplinary Reviews: Cognitive Science* / *IF:2.9* 10(1), e1482. doi:10.1002/wcs.1482 \*post-doctoral fellow \*\*graduate student
- [7] Courtney, A.L., PeConga, E.K., **Wagner, D.D.**, Rapuano, K.M. (2018). Calorie information and dieting status modulate reward and control activation in response to food images. *PLoS ONE* / *IF:2.8* 13(11), e0204744. doi:10.1371/journal.pone.0204744
- [8] Londeree, A.M.\* , Roberts, M.E., Wewers, M.E., Peters, E., Ferketich, A.K., **Wagner, D.D.** (2018). Adolescent Attentional Bias Toward Real-World Fla-

vored E-Cigarette Marketing. *Tobacco Regulatory Science* / *IF:Not yet available*. 4(6), 57-65. doi:10.18001/TRS.4.6.6 \*graduate student

- [9] Hall, P.A., Bickel, W.K., Erickson, K.I., **Wagner, D.D.** (2018). Neuroimaging, neuromodulation, and population health: The neuroscience of chronic disease prevention. *Annals of the New York Academy of Sciences* / *IF:4.3* 1428(1), 240-256. doi:10.1111/nyas.13868
- [10] Lopez, R.B., Salinger, J.M., Heatherton, T.F., **Wagner, D.D.** (2018). Media multitasking is associated with altered processing of incidental, irrelevant cues during person perception. *BMC Psychology* / *IF:1.1*. 6(44) doi:10.1186/s40359-018-0256-x
- [11] Chavez, R.S.\*, Heatherton, T.F., **Wagner, D.D.** (2017). Neural Population Decoding Reveals the Intrinsic Positivity of the Self. *Cerebral Cortex* / *IF:6.6*. 27(11): 5222-5229. doi:10.1093/cercor/bhw302 \*post-doctoral fellow
- [12] **Wagner, D.D.**, Kelley, W.M., Haxby, J.V., Heatherton, T.F. (2016). The dorsal medial prefrontal cortex responds preferentially to social interactions during natural viewing. *Journal of Neuroscience* / *IF:5.9*. 36(26): 6917-6925. doi:10.1523/JNEUROSCI.4220-15.2016
- [13] Kelley, W.M., **Wagner, D.D.**, Heatherton, T.F. (2015). In search of a human self-regulation system. *Annual Review of Neuroscience* / *IF:15.6*. 38: 389-411. doi:10.1146/annurev-neuro-071013-014243
- [14] Chen, P. A., **Wagner, D.D.**, Kelley, W.M., Heatherton, T.F. (2015). Activity in cortical midline structures is modulated by self-construal changes during acculturation. *Culture and Brain*. 3(1): 39-52. doi:10.1007/s40167-015-0026-z
- [15] Lopez, R.B., Hofmann, W., **Wagner, D.D.**, Kelley, W.M., Heatherton, T.F. (2014). Neural predictors of giving in to temptation in daily life. *Psychological Science* / *IF:5.7*. 25(7): 1337-1344. doi:10.1177/0956797614531492
- [16] **Wagner, D.D.**, Altman, M., Boswell, R.G., Kelley, W.M., Heatherton, T.F. (2013). Self-Regulatory Depletion Enhances Neural Responses to Rewards and Impairs Top-Down Control. *Psychological Science* / *IF:5.7*. 24(11): 2262-71. doi:10.1177/0956797613492985
- [17] Chen, P. A., **Wagner, D.D.**, Kelley, W.M., Powers, K.E., Heatherton, T.F. (2013). Medial Prefrontal Cortex Differentiates Self from Mother in Chinese. *Culture and Brain*. 1(1): 3-15. doi:10.1007/s40167-013-0001-5
- [18] **Wagner, D.D.**, Heatherton, T.F. (2013). Self-Regulatory Depletion Increases Emotional Reactivity in the Amygdala. *Social Cognitive and Affective Neuroscience* / *IF:3.9*. 8(4): 410-417. doi:10.1093/scan/nss082  
**Reprinted in:** Reis H.T. (2014) *Methodological Innovations in Social Psychology* (pp. 410-417). London, UK: Sage Publications.
- [19] Somerville, L.H., **Wagner, D.D.**, Wig, G.S., Moran, J.M., Whalen, P.J., Kelley, W.M. (2013). Interactions Between Transient and Sustained Neural Signals Support the Generation and Regulation of Anxious Emotion. *Cerebral Cortex* / *IF:6.6*. 23(1): 49-60. doi:10.1093/cercor/bhr373

- [20] Powers, K.E., **Wagner, D.D.**, Norris, C.J., Heatherton, T.F. (2013). Socially excluded individuals fail to recruit medial prefrontal cortex for negative social scenes. *Social Cognitive and Affective Neuroscience / IF:3.9*. 8(2): 151–7. doi:10.1093/scan/nsr079
- [21] **Wagner, D.D.**, Haxby, J.V., Heatherton, T.F. (2012). The Representation of Self and Person Knowledge in the Medial Prefrontal Cortex. *Wiley Interdisciplinary Reviews:Cognitive Science /IF:2.9*. 3(4): 451–470. doi:10.1002/wcs.1183
- [22] **Wagner, D.D.**, Boswell, R.G., Kelley, W.M., Heatherton, T.F. (2012). Inducing negative affect increases the reward value of appetizing foods in dieters. *Journal of Cognitive Neuroscience / IF:3.1*. 24(7): 1625–1633. doi:10.1162/jocn\_a\_00238
- [23] Heatherton, T.F., **Wagner, D.D.** (2011). Cognitive Neuroscience of Self-Regulatory Failure. *Trends in Cognitive Science / IF: 15.4*. 15(3): 132–139. doi:10.1016/j.tics.2010.12.005
- [24] **Wagner, D.D.**, Kelley, W.M., Heatherton, T.F. (2011). Individual differences in the spontaneous recruitment of brain regions supporting mental state understanding when viewing natural social scenes. *Cerebral Cortex / IF:6.6*. 21(12): 2788–2796. doi:10.1093/cercor/bhr074
- [25] **Wagner, D.D.**, Dal Cin, S., Sargent, J.D., Kelley, W.M., Heatherton, T.F. (2011). Spontaneous Action Representation in Smokers when Watching Movie Characters Smoke. *Journal of Neuroscience / IF:5.9*. 31(3): 894–898. doi:10.1523/JNEUROSCI.5174-10.2011
- [26] **Wagner, D.D.**, Sziklas, V., Garver, K.E., Jones-Gotman, M. (2009) Material specific lateralization of working memory in the medial temporal lobe. *Neuropsychologia / IF:3.6*. 47(1), pp. 112–122. doi:10.1016/j.neuropsychologia.2008.08.010
- [27] Kennepohl, S., Sziklas, V., Garver, K.E., **Wagner, D.D.**, Jones-Gotman, M. (2007) Memory and the medial temporal lobe: Hemispheric specialization reconsidered. *Neuroimage / IF:6.9*. 36 (3), pp. 969–978. doi:10.1016/j.neuroimage.2007.03.049

## CHAPTERS

- [1] **Wagner, D.D.** (2017) The use of reward cue reactivity in predicting real-world self-control failure. In de Ridder, Adriaanse & Fujita (Eds.), *Handbook of Self-Control in Health and Wellbeing*. Routledge.
- [2] **Wagner, D.D.**, Heatherton, T.F. (2016) What can cognitive neuroscience tell us about the mechanism of ego depletion? In E.R. Hirt, J.J. Clarkson & L. Jia (Eds.), *Self-Regulation and Ego Control*. Academic Press: Elsevier.
- [3] **Wagner, D.D.**, Heatherton, T.F. (2016) The Cognitive Neuroscience of Self-Regulatory Failure. In K.D. Vohs & R.F. Baumeister (Eds.), *Handbook of Self Regulation: Research, theory and applications (3rd edition)*. New York, N.Y.: Guilford Press.
- [4] **Wagner, D.D.** (2015) Mentalizing. In Toga, A. (Ed) *Brain Mapping: An Encyclopedic Reference*. Academic Press: Elsevier, pp. 143-146.

- [5] Heatherton, T.F., Lopez, R.B., **Wagner, D.D.** (2015) Self-regulation and self-regulation failure. In Toga, A. (Ed) *Brain Mapping: An Encyclopedic Reference*. Academic Press: Elsevier.
- [6] Lopez, R.B. , **Wagner, D.D.**, Heatherton, T.F. (2015). The neuroscience of desire regulation. In W. Hofmann & L.F. Nordgren (Eds.), *The Psychology of Desire*. New York, N.Y.: Guilford Press.
- [7] Lopez, R.B. , **Wagner, D.D.**, Vohs, K.D., Heatherton, T.F. (2015). Self-regulatory strength: neural mechanisms and implications for training. In Gendolla, Tops & Koole (Eds.), *Handbook of Biobehavioral Approaches to Self-Regulation*. New York, N.Y.: Springer. doi:10.1007/978-1-4939-1236-0\_4
- [8] **Wagner, D.D.**, Heatherton, T.F. (2015) Self-Regulation and its Failure: The Seven Deadly Threats to Self-Regulation. In M. Mikulincer, P.R. Shaver, E. Borgida, & J. A. Bargh (Eds.), *APA Handbook of Personality and Social Psychology: Volume 1. Attitudes and Social Cognition*. Washington, D.C.: American Psychological Association. doi:10.1037/14341-026
- [9] **Wagner, D.D.**, Heatherton, T.F. (2014). Self-Regulation and its Failures. In Gazzaniga & Mangun (Eds.), *The Cognitive Neurosciences (5th edition)*. Cambridge, MA: MIT Press.
- [10] Arzi, A., Banerjee, S., Cox, J.C., D'Souza, D., De Brigard, F., Doll, B.B., Fairley, J., Fleming, S.M., Herholz, S.C., King , D.R., Libby, L.A., Myers, J.C., Neta, M., Pitcher, D., Power, J.D., Rass, O., Ritchey, M., Jubal, E.R., Royston, A., **Wagner, D.D.**, Wang, W., Waring, J.D., Williams, J., Wood, S. (2014). The significance of cognitive neuroscience: Findings, applications, and challenges. In Gazzaniga & Mangun (Eds.), *The Cognitive Neurosciences (5th edition)*. Cambridge, MA: MIT Press.
- [11] **Wagner, D.D.**, Heatherton, T.F. (2013) Emotion and Self-Regulation Failure. In Gross (Ed), *Handbook of Emotion Regulation (2nd edition)*. New York, N.Y.: Guilford Press.
- [12] **Wagner, D.D.**, Demos, K.E., Heatherton, T.F. (2011) Staying in control: The cognitive neuroscience of self-regulation and its failure. In Cacioppo & Decety (Eds.), *Handbook of Social Neuroscience*. Oxford University Press.
- [13] **Wagner, D.D.**, Heatherton, T.F. (2010) Giving in to temptation: The emerging cognitive neuroscience of self regulatory failure. In Baumeister & Vohs (Eds.), *Handbook of Self Regulation: Research, theory and applications (2nd edition)*. New York, N.Y.: Guilford Press.
- [14] Heatherton, T.F., Krendl, A.C., **Wagner, D.D.** (2008) Neurophysiological Approaches to Understanding Behavior. *Human Behavior in a Military Context*. Washington, DC: The National Academies Press, pp. 217–238.

## COMMENTARIES

- [1] (Commentary on **Wagner & Heatherton, 2013**)  
 Berkman, E.T., Miller-Ziegler, J. (2013). Imaging depletion: fMRI provides new insights into the processes underlying ego depletion. *Social Cognitive and Affective Neuroscience*. 8(4): 359–361. doi:10.1093/scan/nss111

- [2] (Commentary on **Wagner et al. 2011**)  
Yalachkov, Y., Naumer, M. J. (2011). Involvement of action-related brain regions in nicotine addiction. *Journal of Neurophysiology*, 106(1): 1–3.  
doi:10.1152/jn.00195.2011

#### LAB POSTERS

- [1] Londeree, A.M., **Wagner, D.D.** (2019). *Investigating the Neural Representations of Taste and Health with Representational Similarity Analysis*. Poster presented at the 12<sup>th</sup> Annual Meeting of the Social and Affective Neuroscience Society, Miami, Florida.
- [2] Broom, T.W., Chavez, R.S., **Wagner, D.D.** (2019). *Narrative Transportation is Associated with Greater Neural Overlap between Self and Fictional Others for Close But Not Distant Characters*. Poster presented at the 12<sup>th</sup> Annual Meeting of the Social and Affective Neuroscience Society, Miami, Florida.
- [3] Kim, E.S., **Wagner, D.D.** (2019). *Neural decoding of valence and category during viewing of naturalistic social interactions*. Poster presented at the 12<sup>th</sup> Annual Meeting of the Social and Affective Neuroscience Society, Miami, Florida.
- [4] Broom, T.W., **Wagner, D.D.** (2019). *Transportation into Characters' Minds is Associated with Greater Neural Overlap between Self and Fictional Others*. Poster presented at the 20<sup>th</sup> Annual Meeting of the Society for Personality and Social Psychology, Portland, Oregon.
- [5] Chavez, R.S., **Wagner, D.D.** (2017). *Round-Robin Neural Representations of Self and Others Reveal Multivariate Pattern Consensus in Interpersonal Perception*. Poster presented at the 10<sup>th</sup> Annual Meeting of the Social and Affective Neuroscience Society, Los Angeles, California. **\*SANS Poster Award Winner**
- [6] Londeree, A.M., Roberts, M.E., Chavez, R.S., Ferketich, A.K., Peters, E., **Wagner, D.D.** (2017). *The first puff is with the eyes: Reward cue reactivity is associated with an attentional bias towards tempting advertisements in real-world visual scenes*. Poster presented at the 10<sup>th</sup> Annual Meeting of the Social and Affective Neuroscience Society, Los Angeles, California.
- [7] Stahl, J.L. **Wagner, D.D.** (2017). *Initial moral Information biases the mental representation of a character's face in a narrative*. Poster presented at the 18<sup>th</sup> Annual Meeting of the Society for Personality and Social Psychology, San Antonio, Texas.
- [8] Chavez, R.S., **Wagner, D.D.** (2016). *A Cautionary note on testing for interaction effects in whole-brain ANOVA*. Poster presented at the 9<sup>th</sup> Annual Meeting of the Social and Affective Neuroscience Society, New York, New York. **\*SANS Poster Award Winner**
- [9] Espinoza, U., Stahl, J.L. **Wagner, D.D.** (2016). *Moral violations distort the mental representation of characters in a narrative* Poster presented at the 2016 McNair Scholars Research Conference, Baltimore, Maryland.

---

## Invited Talks & Symposia

### TALKS

- 2018 Neuroscience of Self-Control, The Ohio State University.
- 2017 The Ohio State University Weary Symposium: Advances in Motivation and Self-Regulation, The Ohio State University.
- 2016 Fourth Annual CCBS Member Retreat, The Ohio State University.
- 2016 Neuroscience of Diversity and Inclusion, The Ohio State University Wexner Medical Center Neurological Institute.
- 2015 Tobacco Control Research Seminar, The Ohio State University.
- 2015 Social Seminar, Indiana University Bloomington.
- 2014 Group for Attitudes and Persuasion, The Ohio State University.
- 2014 Social Cognition Research Group, The Ohio State University.
- 2014 Department of Psychology, University of California Los Angeles.
- 2014 The Social Behavior Interest Group, The Ohio State University.
- 2013 Department of Psychology, University of Pittsburgh.
- 2013 Department of Psychology, Princeton University.
- 2012 Social Psychology Research Workshop, Harvard University.
- 2011 Sackler Institute for Developmental Psychobiology, Weill Cornell Medical College.
- 2011 Current work in Social Psychology, Yale University.
- 2010 Media Conference, Dartmouth Hitchcock Medical Center.
- 2009 Binary Social Brain Sciences Retreat, Dartmouth College.
- 2009 Social Brain Sciences Winter Summit.
- 2008 Social Psychology Research Interest Group, Dartmouth College.
- 2007 Social Brain Sciences Winter Summit.

### CHAired SYMPOsIA

- 2018 **Wagner, D.D.** & Parkinson, C., *Contemporary approaches to studying thoughts, attitudes, and behavior in real-world contexts: From social networks to smart-phone sensing*, Annual Meeting of the Society of Experimental Social Psychology, Seattle, Washington.
- 2017 **Wagner, D.D.** & Parkinson, C., *Decoding social categories, person knowledge and social networks from brain activity*, 18<sup>th</sup> Annual Meeting of the Society for Personality and Social Psychology, San Antonio, Texas.

### SYMPOsIA

- 2019 **Wagner, D.D.**, *Similarities in neural representation underlie similarities in person perception*. Invited Paper, 92<sup>nd</sup> Annual Meeting of the Midwestern Psychological Association, Chicago, Illinois.

- 2018 **Wagner, D.D.**, *The neural signature of self-knowledge is reinstated in the brains of friends and predicts how accurately friends know each other.* Session: Networks and Neuroscience, 2<sup>nd</sup> North American Social Networks Conference, Washington, DC.
- 2017 **Wagner, D.D.**, *Using your brain to model my brain: common representations of person-knowledge enable cross-subject decoding of identity.* Symposia: Decoding social categories, person knowledge and social networks from brain activity,, 18<sup>th</sup> Annual Meeting of the Society for Personality and Social Psychology, San Antonio, Texas.
- 2016 **Wagner, D.D.**, *Decoding the brain's representation of person knowledge.* Pre-conference: Social Cognition, 17<sup>th</sup> Annual Meeting of the Society for Personality and Social Psychology, San Diego, California.
- 2015 **Wagner, D.D.**, Heatherton, T.F., *What can neuroimaging tell us about the mechanisms of self-regulatory depletion?*, Self-Regulation and Ego Control Conference, Bloomington, Indiana.
- 2015 **Wagner, D.D.**, Heatherton, T.F., *Narrative transportation is associated with increased neural similarity among audience members..* Preconference: Mental Simulation, 16<sup>th</sup> Annual Meeting of the Society for Personality and Social Psychology, Long Beach, California.
- 2014 Lopez, R.B., Hofmann, W., **Wagner, D.D.**, Kelley, W.M., Heatherton, T.F., *Neural markers of daily self control failure.* Symposia: Desires, Behaviours and Goal Pursuit: Insights into Self-Regulation from Experience Sampling Research,, 15<sup>th</sup> Annual Meeting of the Society for Personality and Social Psychology, Austin, Texas.
- 2013 **Wagner D.D.**, Heatherton, T.F., *Self-regulatory depletion leads to increased reward related neural responses to appetitive stimuli.* Symposia: Self-control does a body good? Evidence from the brain, heart, liver and behavior, 14<sup>th</sup> Annual Meeting of the Society for Personality and Social Psychology, New Orleans, Louisiana.
- 2011 **Wagner, D.D.**, Heatherton, T.F., *Neural bases of self-regulatory failure.* Symposia: Mechanisms of ego depletion, 12<sup>th</sup> Annual Meeting of the Society for Personality and Social Psychology, San Antonio, Texas.

---

## Affiliations

- 2016– Faculty member, Decision Sciences Collaborative, The Ohio State University.
- 2014– Faculty member, Center for Cognitive and Brain Sciences, The Ohio State University.

---

## Professional Activities, Memberships, Service & Outreach

- EDITORIAL BOARD (2018-present) Social Cognitive and Affective Neuroscience  
 (2017-present) Imagination, Cognition and Personality
- AD HOC REVIEWER  
 Journals



Addiction Biology	Journal of Personality and Social Psychology
Biological Psychiatry	Journal of Neuroscience
Biological Psychology	Journal of Statistical Software
Brain	Media Psychology
Brain & Cognition	Memory & Cognition
Cerebral Cortex	Nature Communications
Cognitive Affective & Behavioral Neuroscience	Nature Human Behaviors
Computers in Human Behavior	NeuroImage
Developmental Psychology	NeuroImage: Clinical
eLife	Neuropsychologia
Emotion	Neuroscience and Biobehavioral Reviews
Epilepsia	PeerJ
European Journal of Social Psychology	Personality and Social Psychology Bulletin
F1000Research	Personality and Social Psychology Review
Frontiers in Human Neuroscience	Perspectives on Psychological Science
Frontiers in Neuroscience	PLoS One
Frontiers in Neuroinformatics	PLoS One Computational Biology
Frontiers in Psychology	Proceedings of the National Academy of Sciences
Human Brain Mapping	Psychological Science
Journal of Clinical and Experimental Neuropsychology	Psychonomic Bulletin & Review
Journal of Cognitive Neuroscience	Science
Journal of Experimental Psychology: Learning, Memory & Cognition	Social Cognitive and Affective Neuroscience
	Social and Personality Psychology Compass

Grants National Science Foundation, Swiss National Science Foundation  
Program (2017-2019) Social and Affective Neuroscience Society Annual Meeting.  
Committee (2012) Society for Personality and Social Psychology Annual Meeting.

SOCIETY Society of Experimental Social Psychology, Society for Personality and Social  
MEMBERSHIPS Psychology, Cognitive Neuroscience Society, Social and Affective Neuroscience  
Society, Association for Psychological Science

DEPT. SERVICE

2015-2019 Member, Graduate Admissions Committee, Department of Psychology.  
The Ohio State University

2015-2019 Member, Technical Committee, Center for Cognitive and Behavioral Brain  
Imaging.  
The Ohio State University

2014-2015 Member, Equipment and Tech Services, Department of Psychology.  
2018-2019 The Ohio State University

2016-2019 Chair, MRI Users' Meeting Planning Committee, Center for Cognitive and Be-  
havioral Brain Imaging.  
The Ohio State University

2017-2018 Member, Graduate Studies Committee, Department of Psychology.  
The Ohio State University

2017-2018 Member, Senior Research Specialist Search Committee, Center for Cognitive  
and Behavioral Brain Imaging.  
The Ohio State University

2016-2017 Member, Appointments, Promotion and Tenure Oversight Committee, Depart-  
ment of Psychology.  
The Ohio State University

2014-2016 Member, Chronic Brain Injury Search Committee, Department of Psychology.  
The Ohio State University

---

## Teaching

- Lecturer *The Self*, Undergraduate Level Course (4475), The Ohio State University.
- Lecturer *Basic Principles of Social Psychology*, Graduate Level Course (7871), The Ohio State University.
- Lecturer *Topics in Social Psychology: Seminar in Machine Learning Approaches to Social Cognitive Neuroscience*, Graduate Level Seminar (7987), The Ohio State University.
- Lecturer *Topics in Social Psychology: Social Cognitive Neuroscience*, Graduate Level Seminar (7987), The Ohio State University.

---

## Mentoring

- Doctoral Students Timothy Broom (2016-present), Stephanie Kim (2016-present), Allison Londerdee (2017-present).
- Post-Doctoral Trainees Robert Chavez (2015-2017).
- Honors Thesis Committee Megan Middleton (2014-2015), Margaret Walsh (2016-2017).
- Masters Thesis Committee Courtney Hsing (2015), Zachary Niese (2015), Samantha Chavez (2016), Jonathan Stahl (2017), Javier Granados Samayoa (2017).
- Dissertation Committee **The Ohio State University**, Jessica Rhe (2015), Ian Roberts (2017), Kara Christensen (2018).
- Dissertation Committee **Dartmouth College**, Robert Chavez (2015), Pin-Hao Andy Chen (2016), Andrea Courtney (2018).
- Honors Thesis **Research Supervisor.**
- Sophie Palitz (2013), Dartmouth College.  
Project title: Neural mechanisms of self-regulatory depletion
- Carolyn Meehan (2012), Dartmouth College.  
Project title: Does glucose restore self-control?
- Myra Altman(2011), Dartmouth College.  
Project title: Cognitive depletion and food-cue reactivity
- Rebecca Boswell (2010), Dartmouth College.  
Project title: Mood induction increases cue-reactivity in restrained eaters
- Stacie M. Payne (2009), Dartmouth College.  
Project title: The neural correlates of subliminal affective priming in biasing judicial decision making
- Catherine Amble (2009), Dartmouth College.  
Project title: Brain basis of self-regulatory failure in chronic dieters