Damian A. Stanley, Ph.D.

Associate Professor of Psychology
Curriculum Vitae

Personal Information

Gordon F. Derner School of Psychology
Adelphi University
Blodgett Hall, Rm. 212A
1 South Ave
Garden City, NY 11530

Email: dstanley@adelphi.edu
Phone: 516.877.4741
Fax: 516.877.4754
Lab Website: www.SCoNeLab.com
Citizenships: American, Australian, Canadian

Academic Positions

2025 - Associate Professor of Psychology
2016 - 2024 Assistant Professor of Psychology
Gordon F. Derner School of Psychology
Adelphi University, Garden City, NY

Sept 2016 - Visiting Associate in Psychology
Division of Humanities and Social Sciences
California Institute of Technology, Pasadena, CA

2019 -2022 Visiting Research Professor
Department of Psychology
City College New York at the City University of New York, NY

2012-2016 Postdoctoral Scholar in Humanities and Social Sciences
California Institute of Technology, Pasadena, CA
Supervisors: Drs. John O'Doherty and Ralph Adolphs

2010-2012 Postdoctoral Scholar in Humanities and Social Sciences
California Institute of Technology, Pasadena, CA
Supervisor: Dr. Antonio Rangel

2006-2010 Postdoctoral Scholar in Psychology
New York University, New York, NY
Scholar-in-residence, International Center for Tolerance Education, Brooklyn, NY
Supervisors: Drs. Elizabeth Phelps, and Mahzarin Banaji

Education

1999-2005 Ph.D. in Neural Science
New York University, New York, NY
Advisor: Dr. Nava Rubin
Thesis: *The representation of salient regions, shapes and objects in the human visual system*

1993-1997 B.A. in Neuroscience with High Honors
Oberlin College, Oberlin, OH
Advisor: Dr. Dennison Smith
Thesis: *Beta-Adrenergic Potentiation in area CA1 of rat hippocampus requires protein synthesis*.

Employment

1997-1999 Research Assistant and Laboratory Manager
Brain and Cognitive Sciences, Massachusetts Institute of Technology
Supervisor: Dr. Nancy Kanwisher

Funding Awards

2024-2027 NIMH R15 Academic Research Enhancement Award (AREA; MH138992)
2024-2026 Bhisé Faculty Research Award
2023-2023 Derner Dean Scholarship Research Award
2021-2023 PSC-CUNY Research Awards (Traditional B): TRADB-64610-00 52 (co-PI)
2021-2022 Adelphi University Faculty Development Award
2021-2021 Derner Dean Scholarship Research Award
2020-2022 Adelphi University Interdisciplinary/Collaborative Faculty Research Award
2019-2022 PSC-CUNY Research Awards (Traditional B): TRADB-50-269 (co-PI)
2019-2021 Adelphi University Interdisciplinary/Collaborative Faculty Research Award
2017-2019 Adelphi University Faculty Development Award
2012-2016 NIMH K01 Mentored Research Scientist Development Award (MH099343)
2007-2009 Scholar-in-Residence Fellowship: Third Millennium Foundation
2004-2005 NIMH F31 Pre-doctoral National Research Service Award (MH65805)

Awards/Honors

2025 Adelphi University Excellence in Faculty Scholarship Award
2007 Summer Institute in Cognitive Neuroscience, UC Santa Barbara
1997 Nancy Robell Memorial Endowed Prize in Neuroscience/Biopsychology, Oberlin College
1997 Elected to Sigma Xi: Society for Scientific Research
1997 Dean's award for leadership, Oberlin College

Manuscripts under review / in preparation / preprints

Wolfram, L., Andre, T., & **Stanley, D.*** (in prep). *Investigating the relationship between mind wandering content, psychopathology, and personality with ecological momentary assessment.*

Pereyra, A., Andre, T., Lopez-Castro, T., Voce, A., Lempert, K., Grinband, J., Fertuck, E., & **Stanley, D.*** (in prep). *Increased diversity of experienced interpersonal trauma in childhood is associated with decreased social trust learning.*

Yamin A & **Stanley D.**[*] (in prep). *Investigating the Influence of Implicit Race Bias on Working Memory.*

Stanley, D. (in prep). *Quantifying differences in social and nonsocial learning with model-based approaches and EEG.*

Rusch, T., the COVID-Dynamic team, & **Stanley, D.**[*] (in prep). *The dynamics of implicit and explicit attitudes towards Black- and Asian- Americans across the first year of the COVID-19 pandemic.*

Weiss, M., Gette, J., Lopez-Castro, T., the COVID-Dynamic Team, & **Stanley, D.**[*] (under revision). *Bearing the Weight of Intersectionality: Stress, Anxiety, and Depression in the COVID-19 Era.*
Preprint available at https://osf.io/preprints/psyarxiv/d58we. doi: https://doi.org/10.31234/osf.io/d58we

Rusch, T., Bauer, A., Lopez-Castro, T., Swarbrick, M., Paul, L., Hien, D., the COVID-Dynamic Team, & **Stanley, D.**[*] (under revision). *The power of the personal: COVID-relevant attitudes are related to personal experience and political affiliation but not local context.*
Preprint available at https://osf.io/preprints/osf/vm7sy_v1 doi: https://doi.org/10.31219/osf.io/vm7sy

Publications

Ott, C., Voce, A., Grinband, J., Lopez-Castro, T., Fertuck, E., **Stanley, D.**, & Lempert, K. (2025). *The borderline personality disorder feature of identity instability predicts temporal discounting in a community sample: An exploratory study.* Personality Science, 6.
doi: https://doi.org/10.1177/27000710251374485

Han, Y., **the COVID Dynamic Team**, & Adolphs, R. (2024). *A shared structure for emotion experiences from narratives, videos and everyday life*. iScience, 27, 110378.
doi: https://doi.org/10.1016/j.isci.2024.110378

Rouhani, N., **Stanley, D.**, The COVID-Dynamic Team, & Adolphs, R. (2023). *Collective events and individual affect shape autobiographical memory.* Proceedings of the National Academy of Sciences. 120 (29) e2221919120. doi: https://doi.org/10.1073/pnas.2221919120

Papini, S., Lopez-Castro, T., Swarbrick, M., Paul, L., **Stanley, D.**, Bauer, A., the COVID-Dynamic Team, & Hien, D. (2023). *Alcohol, cannabis, and nicotine use have common and distinct associations with COVID-19 pandemic-related experiences: A Bayesian network analysis across two timepoints*. Drug and Alcohol Dependence, 248 109929. doi: https://doi.org/10.1016/j.drugalcdep.2023.109929

Rusch, T., Han, Y., Liang, D., Hopkins, A., Lawrence, C., Maoz, U., Paul, L., **Stanley, D.*,** & the COVID-Dynamic Team (2023). COVID-Dynamic: A large-scale multifaceted longitudinal study of socioemotional and behavioral change across the pandemic. Scientific Data, 10:71.
doi: https://doi.org/10.1038/s41597-022-01901-6

[*] Senior and Corresponding author

Lopez-Castro, T., Papini, S., Bauer, A., Swarbrick, M., Paul, L., Nizzi, M., **Stanley, D.**, the COVID-Dynamic Team, & Hien, D. (2023). *Posttraumatic stress disorder symptom trajectories in a 16-month COVID-19 pandemic period*. Journal of Traumatic Stress, 36(1):180-192. doi: 10.1002/jts.22899

Lawrence, C.V. & the **COVID-Dynamic Team**† (2020). *Masking Up: A COVID-19 Face-off between Anti-Mask Laws and Mandatory Mask Orders for Black Americans.* 11 California Law Review Online 479, doi: https://doi.org/10.15779/Z38MS3K25C

Rosenthal, I., Hutcherson, C., Adolphs, R., **Stanley, D.**‡ (2019). *Deconstructing Theory-of-Mind Impairment in High-Functioning Adults with Autism.* Current Biology, 29(3):513-519, doi:10.1016/j.cub.2018.12.039

Stanley, D. (2016). *Getting to know you: specific neural computations for learning about people.* Social Cognitive and Affective Neuroscience, 11(4):525-536, doi:10.1093/scan/nsv145

Birmingham, E.**, Stanley, D.**†, Nair, R., & Adolphs, R. (2015). *Implicit Social Biases in People with Autism.* Psychological Science, 26(11): 1693-1705.

Stanley, D. & Adolphs, R. (2013). *Toward a Neural Basis for Social Behavior*. Neuron, 80(3): 816-826.**Stanley, D.**, Sokol-Hessner, P., Fareri, D., Perino, M., Deglado, M., Banaji, M., & Phelps, E. (2012). *Race and Reputation: Perceived racial group trustworthiness influences the neural correlates of trust decisions.* Philosophical Transactions of the Royal Society B: Biological Sciences, 367:744-753.

Stanley, D., Sokol-Hessner, P., Banaji, M., & Phelps, E. (2011). *Implicit race attitudes predict trustworthiness judgments and economic trust decisions.* Proceedings of the National Academy of Sciences, 108(19):7710-7715.

Stanley, D., Sokol-Hessner, P., Banaji, M., & Phelps, E. (2011). *Reply to Krueger: Good point, wrong paper.* Proceedings of the National Academy of Sciences, 108(32) E411.

Ferneyhough, E., **Stanley, D.**, Phelps, E., & Carrasco, M. (2010). *Cuing Effects of Faces are dependent on handedness and visual field.* Psychonomic Bulletin & Review. 17(4):529-535.

Stanley, D., Ferneyhough, E., & Phelps, E. (2009). *Neural perspectives on emotion: Impact on perception, attention and memory.* In the Handbook of Neuroscience for the Behavioral Sciences, Ed. Berntson, G.G. & Cacciopo, J.T., John Wiley and Sons.

Stanley, D., Phelps, E., & Banaji, M. (2008). *The neural basis of implicit attitudes.* Current Directions in Psychological Science. 17(2):164-170.

Heller, R., **Stanley, D.**, Yekutieli, D., Rubin, N., & Benjamini, Y. (2006). *Cluster-based analysis of fMRI data.* NeuroImage 33, 2, 599-608.

Stanley, D. & Rubin, N. (2005). *Rapid detection of salient regions: Evidence from apparent motion.* Journal of Vision 5, 690-701.

Stanley, D. & Rubin, N. (2003). *fMRI activation in response to illusory contours and salient regions in the human Lateral Occipital Complex.* Neuron 37, 323-331.

Epstein, R., Harris, A., **Stanley, D.**, & Kanwisher, N. (1999). *The parahippocampal place area: recognition, navigation, or encoding?* Neuron 23, 115-125.

Kanwisher, N., **Stanley, D.**, & Harris A. (1999). *The fusiform face area is selective for faces not animals.* NeuroReport 10, 183-187.

† Senior, Corresponding, and joint 1st author

Conover, S., Berkman, A., Gheith, A., Jahiel, R., **Stanley, D.**, Geller, P., Valencia, E., & Susser, E. (1997). *Methods for successful follow-up of elusive urban populations: An ethnographic approach with homeless men.* Bull. N.Y. Acad Med. 74(1): 90–108.

Conference Presentations (* indicates presenter)

Identifying computational phenotypes of social learning and decision-making in mental health. Andre, T. & Stanley D.*, Social Affective Neuroscience Society annual meeting, Poster 2026.

Identifying social computational phenotypes in psychopathology. Samaroo, A.*, Andre, T., & Stanley, D., Eastern Psychological Association annual meeting, Poster 2026.

Investigating how the diversity of experienced interpersonal trauma influences social trust learning. Andre, T.*, Pereyra, A., Lopez-Castro, T., Voce, A., Lempert, K., Grinband, J., Fertuck, E., & Stanley, D., Society for Neuroeconomics annual meeting, Poster 2025.

Modeling the influence of implicit race bias on social learning and decision-making. Stanley, D*. Society for Affective Science annual meeting, Poster 2025.

Characterizing BPD- and PTSD- feature-related variation in social trust learning. Stanley, D.*, Voce, A., Lempert, K., Grinband, J., Lopez-Castro, T., & Fertuck, E. Society for Neuroeconomics annual meeting, Poster 2024.

Investigating the Influence of Implicit Race Bias on Working Memory. Yamin, A.* & Stanley, D. Association for Psychological Science annual meeting, Poster 2024.

Identifying the computational signatures of BPD and PTSD in social trust learning and appraisal. Stanley D.*, Voce, A., Lempert, K., Grinband, J., Lopez-Castro, T., & Fertuck, E. Social and Affective Neuroscience Society annual meeting, Poster 2024.

Relating temporal discounting to the DSM criteria of borderline personality disorder. Ott, C.*, Voce, A., Grinband, J., Fertuck, E., Lopez-Castro, T., Stanley, D., & Lempert, K. Society for Affective Science annual meeting, Poster 2024.

Investigating the relationship between mind wandering content, psychopathology, and personality with ecological momentary assessment. Wolfram, L.* & Stanley, D. Society for Personality and Social Psychology annual meeting, Virtual Poster 2024.

Using model-based approaches to characterize depression-related variation in social learning and decision-making. Stanley, D.* & Moore, M. Social and Affective Neuroscience Society Annual Meeting, Poster 2023.

Deconstructing depression-related variation in social learning with model-based approaches. Degytarev, Z.*, Coburn, S., Moore, M., Stanley, D. Society for Personality and Social Psychology Annual Meeting, Virtual Poster 2022.

COVID-Dynamic: A large-scale multifaceted longitudinal study of socioemotional and behavioral change across the pandemic. Rusch, T.*, Han, Y., Liang, D., Paul, L., Stanley, D. Association for Psychological Science Annual Meeting, Flash Talk 2021.

Quantifying differences in social and nonsocial learning with model-based approaches and EEG. Frazier, I.* & Stanley, D.A., Social and Affective Neuroscience Society Annual Meeting, Poster 2021.

Psychological change in the time of COVID19: Probing the dynamics of American emotional and social attitudes across the pandemic. Adolphs, R.* & Stanley, D.A.* Online International Congress of Neurosciences, Keynote Speaker 2020

Psychological change in the time of COVID19: Probing the dynamics of emotional and social attitudes across the pandemic. Adolphs, R.* & Stanley, D.A.* Social Bridges: Society, Psychology and Behaviour during and post COVID-19 Lockdown, Talk 2020

Distinct Neural Computations Mediate Observational Learning Derived From Social Versus Non-Social Feedback. Stanley, D.A.*, Stanley, J., Piech, R.M., & O'Doherty, J.P. Social and Affective Neuroscience Society Annual Meeting, Poster 2018.

Using model-based approaches to reveal specific theory-of-mind impairment in autism. Stanley, D. A.* Social and Affective Neuroscience Society Annual Meeting, Invited Talk 2017.

Impaired Theory of Mind in autism may arise from impaired learning of others' intentions. Rosenthal, I.* Hutcherson, C.A., O'Doherty, J.P., Adolphs, R., & Stanley, D. A. Social and Affective Neuroscience Society Annual Meeting, Poster 2015 *SANS Poster Award winner.

Distinct neural computations mediating observational learning derived from facial expressions versus verbal feedback. Stanley, D.A.*, Stanley, J., Piech, R.M., & O'Doherty, J.P. Society for Neuroeconomics Annual Meeting, Poster 2014.

Neural computations for learning about and estimating other peoples' attributes. Stanley, D.A.*, Association for Psychological Science annual convention. Talk 2014.

fMRI signals in different 'social brain' regions reflect distinct computations specific to learning about people. Stanley, D.A.* Social and Affective Neuroscience Society Annual Meeting. Co-organizer and speaker, symposium on Computation in Social Neuroscience, 2014.

Distinct neural computations mediating observational learning derived from facial expressions versus words. Stanley, D.A.*, Stanley, J., Piech, R.M., & O'Doherty, J.P. Society for Neuroscience Annual Meeting, Poster 2013.

Impaired Theory of Mind in autism may arise from impaired learning of others' intentions. Ayazi, G.*, Hutcherson, C.A., O'Doherty, J.P., Adolphs, R., & Stanley, D. A. Society for Neuroscience Annual Meeting, Poster 2013.

The amygdala is not required for shifting implicit social biases. Wen, N.*, Adolphs, R., & Stanley, D. A. Society for Neuroscience Annual Meeting, Poster 2013

A novel paradigm for investigating the neural and computational mechanisms of Theory of Mind. Stanley, D.A.*, Hutcherson, C.A., Ayazi, G., O'Doherty, J.P., & Adolphs, R. Social and Affective Neuroscience Society Annual Meeting, Poster 2013.

A novel paradigm for investigating the neural and computational mechanisms of Theory of Mind. Stanley, D.A.*, Hutcherson, C.A., Ayazi, G., & Adolphs, R. Society for Personality and Social Psychology Annual Meeting, Poster 2013.

A novel paradigm for investigating the neural and computational mechanisms of Theory of Mind. Stanley, D.A.*, Hutcherson, C.A., & Adolphs, R. Society for Neuroscience Annual Meeting, Poster 2012.

Precuneus and anterior temporal lobe reflect basic computations required for learning the social attributes of others. Stanley, D.A.* & Rangel, A. Society for Neuroscience Annual Meeting, Talk, 2011.

Precuneus and anterior temporal lobe reflect basic computations required for learning the social attributes of others. Stanley, D.A.* & Rangel, A. Society for Neuroeconomics Annual Meeting, Poster, 2011.

Towards a computational theory of mind: Precuneus and anterior temporal lobe reflect computations necessary for social prediction. Stanley, D.A.* & Rangel, A. Genetic, cellular, and cognitive approaches to understanding social behavior, a satellite conference of the Association for the Scientific Study of Consciousness Annual Meeting, Poster, 2011.

Interaction effects of emotion and attention on contrast sensitivity correlate with measures of anxiety. Ferneyhough, E.*, Stanley, D.A., Phelps, E.A., & Carrasco, M. Vision Sciences Society, Poster, 2010.

Emotional content does not modulate activity in the scene processing regions of the ventral visual stream. Stanley, D.A.*, Shurick, A.A., Dougal, S., & Phelps, E.A.. Social and Affective Neuroscience Society Meeting, Poster, 2009.

Effects of faces as exogenous cues are dependent on visual field and handedness. Ferneyhough, E., Stanley, D.A.*, Phelps, E.A., & Carrasco, M.. Vision Sciences Society, Poster, 2009.

Salvaging orbito-frontal cortex: improved fmri using multi-echo epi and non-linear dynamic b0 and r2 corrected reconstruction.* Dewitt, E.J.*, Rutledge, R.B., Stanley, D.A., Glimcher, P.W., & Inati, S.J.. Society for Neurosciences, Poster, 2008.

Implicit race bias influences estimations of trustworthiness. Stanley, D.A.*, Sokol-Hessner, P., Perino, M., Banaji, M., & Phelps, E. Society for Judgment and Decision-Making. Poster, 2008.

The contribution of Implicit Race Bias to estimations of trustworthiness. Stanley, D.A.*, Sokol-Hessner, P., Perino, M., Banaji, M., & Phelps, E. Society for Neuroeconomics. Poster, 2008.

Implicit race bias influences estimations of trustworthiness. Stanley, D.A.*, Sokol-Hessner, P., Perino, M., Banaji, M., & Phelps, E. International Symposium on Attention and Performance XXIII: Decision Making. Poster, 2008.

Effects of emotion on the ventral visual stream. Dougal, S., Stanley, D.A.*, & Phelps, E. Society for Neurosciences, Poster, 2006.

FMRI responses to familiar objects and abstract 2D shapes reveal subdivisions in the lateral occipital complex. Stanley, D.A.* & Rubin, N. Society for Neurosciences, Talk, 2005.

Functionally distinct sub-regions in the lateral occipital complex revealed by fMRI responses to abstract 2-dimensional shapes and familiar objects. Stanley, D.A.* & Rubin, N. Vision Sciences Society, Talk, 2005.

Can transient attention offset the effects of sustained attention? Gobell, J.*, Stanley, D.A. & Carrasco, M. Vision Sciences Society, Poster, 2005.

fMRI Modulations in occipital and superior temporal cortex during bi-stable motion perception. Hupe, J.M.*, Yang, E., Stanley, D.A. & Rubin, N. Society for Neurosciences, Poster, 2004.

Rapid detection of salient regions: Evidence from apparent motion. Stanley, D.A.* & Rubin, N. Vision Sciences Society, Poster, 2004.

AHA! Inducing and measuring perceptual insight. Stanley, D.A.*, Ackert, J. & Rubin, N. Cognitive Neuroscience Society, Poster, 2003.

Real surfaces, illusory surfaces, and other perceptually completed regions: direct comparison of boundary sharpness. Stanley, D.A.*, Krishnan, V. & Rubin, N. Vision Sciences Society, Poster, 2003.

fMRI responses to perceptually completed regions in the human Lateral Occipital Complex: bounding illusory contours are not a necessary condition. Stanley, D.A.* & Rubin, N. Vision Sciences Society, Poster, 2002.

The effects of stimulus-driven attention on subjective organization. Elias, R.*, Stanley, D.A. [presenter] & Carrasco, M. Vision Sciences Society, Poster, 2002.

The parahippocampal place area: Perception, recognition, or route planning? Epstein, R., Kanwisher, N., Stanley, D.A.*, & Harris, A. Society for Neurosciences, Talk, 1998.

Invited Talks

2024: Department of Psychology Spring Seminar Series, Hunter College, CUNY

2021: Emerging Addictions Seminar Series, Rutgers University – New Brunswick

2020: BP-ENDURE talk series: Hunter College, CUNY

2019: Inclusion and Power Dynamics Series: Duke University

2018: Basic and Applied Social Psychology Colloquium, The Graduate Center, CUNY

2018: Women's Steering Committee, Director's Guild of America

2017: Psychology Colloquium, Brooklyn College, CUNY

2017: Neuroscience Lecture Series, Department of Biobehavioral Sciences, Teacher's College, Columbia University

March 2016: Department of Psychology, Adelphi University

February 2016: Department of Psychology Colloquium, Oberlin College

January 2016: Department of Psychology Colloquium, Northeastern University

September 2015: Department of Psychology Fall Seminar Series, Hunter College, CUNY

December 2014: AI Seminar, Information Sciences Institute at the University of Southern California

October 2014: Behavioral and Social Neuroscience Seminar, California Institute of Technology

September 2014: Psychology Colloquium, Brooklyn College, CUNY

June 2014: University of Colorado, Boulder

April 2014: Psychology Colloquium, Denver University

October 2013: Sackler Science Seminar, Sackler Institute, Weill Medical College of Cornell University

October 2013: Social Psychology Research Seminar, Princeton University

November 2012: Social Psychology Colloquium, UCLA

May 2009: Social Psychology Colloquium, Brooklyn College

November 2008: Panelist for an emerging issues roundtable on Promoting Social Inclusion and Respect for Diversity in Early Childhood: What are the Research Findings? National Center for Children in Poverty, Mailman School of Public Health, Columbia University.

April 2008: "Neural Basis of Implicit Race Bias", Hutton House Lecture, C.W. Post Campus of Long Island University.

March 2008: NYU Saturday Science Seminar for high school science teachers.

January 2008: Morningside Center for Teaching Social Responsibility.

November 2007: Youth Justice Board at the Center for Court Innovation.

November 2007: Hosted and lectured the interdisciplinary conference on psychological, neuroscientific and educational approaches to bias reduction at the International Center for Tolerance Education.

July 2007: Human Rights Summer Institute at the International Center for Tolerance Education.

June 2007: "Neural Basis of Implicit Race Bias", Evening Lecture at the International Center for Tolerance Education.

Professional Affiliations

Association for Psychological Science
Eastern Psychological Association
Social and Affective Neuroscience Society
Society for Affective Science
Society for Neuroscience
Society for Neuroeconomics

Field Service

2025	**Conference Roundtable Leader**, Society for Neuroeconomics.
2025 –	**Consulting Editor**, Journal of Social Cognitive and Affective Neuroscience (SCAN)
2024	**Conference Program Committee Member**, Society for Neuroeconomics.
2025 –	**Chair,** Social and Affective Neuroscience Society Diversity, Equity, Inclusion, & Justice Standing Committee.
2022 – 2025	**Member**, Social and Affective Neuroscience Society Diversity, Equity, Inclusion, & Justice Task Force and Subsequent Standing Committee.
2018	**Conference Organizer**, New York Area Social Affective Neuroscience Group.
2016-2017	**Conference Program Committee Member**, Social and Affective Neuroscience Society.
2014	**Co-organizer** of symposium on Computation in Social Neuroscience at the annual meeting of the Social and Affective Neuroscience Society (SANS).

Ad Hoc Reviewer

American Journal of Psychology
British Journal of Psychology
Cognitive, Affective, and Behavioral Neuroscience
Emotion
Journal of Personality and Social Psychology
Journal of Neuroscience
Journal of Experimental Psychology: General
Nature Neuroscience
Nature Human Behavior
Communication Psychology
NeuroImage
Neuroscience Letters
PLOS One
Proceedings of the National Academy of Sciences
Psychological Science
Psychopharmacology
Social, Cognitive and Affective Neuroscience
Topics in Cognitive Science

Teaching Experience

Lecturer:
- – Adelphi University, Biological Basis of Behavior, Graduate Level, Fall 2017-2019
- – Adelphi University, Interdisc. Neuroscience Research Practicum, Fall 2019-2025, Spring 2020
- – Adelphi University, Advanced Topics in Cog. Neuro.: Social Neuroscience, Spring 2019
- – Adelphi University, Psychological Research Methods, Spring 2017-2018, 2021-2026
- – Adelphi University, Psychological Statistics, Fall 2016-2019, 2021-2025
- – California Institute of Technology, Social Psychology, Spring 2016

Guest Lecturer:
- – California Institute of Technology, "Computational approaches to social learning and decision making." Cognitive Psychology. Fall 2015 (invited lecturer).
- – Pomona College, "Neuroscientific approaches to understanding social learning and decision-making." Seminar in Affective Neuroscience. Spring 2015 (invited lecturer).
- – California Institute of Technology, "The neural basis of implicit race bias." Social Psychology. Spring 2012, 2013, 2014, 2015 (invited lecturer).
- – Claremont-McKenna College, "The social neuroscience of trust evaluations and trust decisions." Neuroeconomics. Fall 2012 (invited lecturer). Student ratings not collected.

Invited Lecturer on the Neural Basis of Implicit Race Bias:
- – Humanity In Action (HIA), human rights, diversity and minority issues. Spring & Fall, 2007-2008

Mentoring Experience

2010-Present	7 Graduate Students, 3 Masters Students, Adelphi University 16 undergraduate research assistants, Caltech and Adelphi University 6 post-graduate research assistants, Caltech, Adelphi University, and Trinity College Dublin
2006-2010	2 Summer Undergraduate Research Program (SURP) students, NYU 2 undergraduate honors students, 2 undergraduate research interns, NYU
1999-2005	3 undergraduate honors students, 1 high school student, NYU

References

Ralph Adolphs, Ph.D.
California Institute of Technology
Biology & Humanities and Social Sciences
radolphs@hss.caltech.edu

Denise Hien, Ph.D., ABPP
Rutgers University – New Brunswick
Center for Alcohol Studies (Director)
denise.hien@smithers.rutgers.edu

Elizabeth Phelps, Ph.D.
Harvard University
Department of Psychology
phelps@fas.harvard.edu

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