

Scott A. Huettel, Ph.D.

Professor and Chair
Department of Psychology and Neuroscience
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Professional Experience

2012-present	Duke University	Professor, Psychology and Neuroscience Neurobiology (secondary), Psychiatry (tertiary)
2012-2017	Duke University	Jerry G. and Patricia Crawford Hubbard Professor of Psychology and Neuroscience
2008-2011	Duke University	Associate Professor, Psychology and Neuroscience, Neurobiology (secondary), Psychiatry (tertiary)
2006-2008	Duke University	Associate Professor, Dept. of Psychiatry
2002-2006	Duke University	Assistant Professor, Dept. of Psychiatry, Neurobiology (secondary), Psychology (tertiary)
2000-2002	Duke University	Research Associate (NIH NRSA), Psychology
1999-2000	Duke University	Research Associate (NIH Training Grant), Neurobiology
1996-2001	Duke University	Instructor, Dept. of Psychological & Brain Sciences
1994-1999	Duke University	Graduate Student, Dept. of Psychological & Brain Sciences

Academic Leadership

2014-2020	Duke University	Chair, Department of Psychology & Neuroscience
2012-2015	Duke University	Co-Director, <i>Brain and Society</i> theme, Bass Connections
2010-2015	Duke University	Director, Center for Interdisciplinary Decision Sciences
2011	Duke University	Interim Co-Director, Duke Institute for Brain Sciences
2009-2010	Duke University	Director, Center for Neuroeconomic Studies
2005-2009	Duke University	Co-Director, Center for Neuroeconomic Studies
2006-2010	Duke University	Associate Director, Brain Imaging and Analysis Center

Education

Ph.D., Duke University, May, 1999
Department of Psychology: Experimental
Advisor: Dr. Gregory Lockhead

B.A., University of Texas at Austin, June, 1994
Plan II (Liberal Arts Honors Program) with Special Honors
Psychology with Honors

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Research Funding

[*approximate total costs, †approximate direct costs; grants from industry partners are not included.]

Extramural Funding (as PI or Co-PI)

Mechanisms regulating complex social behavior.

(NIMH R01-108627, 4/16-1/21; *\$3,400,000; PI for \$1,700,000). Multiple PI: S. Huettel, M. Platt.

Social Influences on Financial Decision Making.

(National Endowment for Financial Education, 11/14-10/16; *\$104,000). Principal Investigator.

Understanding Social Influences on the Development of Risky Choice

(National Center for Responsible Gaming, 9/13-8/15; †\$150,000). Principal Investigator, with Co-PI Elizabeth Brannon.

Sleep-Deprivation Modulation of the Neural Responses to Reward and Risk

(Duke-NUS GMS Collaborative Fund: Singapore, 1/10-12/11; †\$150,000). Principal Investigator.

Neural Mechanisms of Social Reward Valuation and Decision Making

(NIMH R01-86712; 8/09-8/14; *\$3,000,000). Leader of human MRI studies, with PI Michael Platt.

Patterns of Information Processing in Risky Decision Making

(National Center for Responsible Gaming; 10/10-9/11; *\$35,000). Principal Investigator.

From Phenotype to Mechanism: Mapping the Pathways underlying Risky Choice

(NIMH RC1-88680; 9/09-9/11; *\$1,000,000). Principal Investigator, with Co-PI Elizabeth Brannon.

Human Functional Brain Anatomy; Proj. #3, Decision Making and Affective Processing.

(NINDS P01-41328; 9/06-9/11; *\$900,000). Principal Investigator

Neuroeconomics of Drug Addiction

(NIDA P30-28803; 9/09-9/11; *\$1,500,000). Co-Investigator, with PI David Fitzpatrick.

Center for the Neuroscience of Depression; Proj. #3, Cognitive Abnormalities & Emotional Dysregulation

(NIMH Conte P50-60451; 7/06-6/11; *\$1,100,000). Principal Investigator

Using Neuroscience to Inform Phenotype Assessment: From Impulsivity to Identity

(NIDA P30-23026 subproject: Duke University; 8/10-5/11; †\$56,000).

From Brain to Behavior: Using Neuroscience to Inform Phenotype Assessment

(NIDA P30-23026 subproject: Duke University; 5/09-5/10; †\$50,000). Principal Investigator.

Neural Compensation and Economic Decision Making in Aging

(NIA R21-30771; 8/07-8/10; *\$550,000). Principal Investigator.

Neuroimaging of Executive Processing

(NIMH R01-070685; 1/05-12/08; *\$1,100,000). Principal Investigator.

A Teaching Laboratory for Functional Brain Imaging

(Hewlett Packard Philanthropy; 4/04; †\$184,000). Co-PI, with PI Gregory McCarthy.

Functional Neuroimaging of Executive Processing

(NIDA I/START R03; DA-16214; 9/02-9/03; *\$150,000). Principal Investigator.

Functional Neuroimaging Studies of Object Perception

(National Research Service Award, NIMH F32-12541; 6/00-2/02; †\$70,000). Principal Investigator.

Not listed: Investigator on other NIH grants (~15) and mentor for NRSA/NSF supported fellows (~5)

Intramural Funding (Competitive, as PI)

Mapping the Semantic Structure of Neuroscience

(Incubator Award, Duke Institute for Brain Sciences, 7/13-7/15; †\$25,000).

Network Inference in Neuroscience: Moving from Activation to Information

(Incubator Award, Duke Interdisciplinary Initiative at Duke, 9/13-8/14; †\$50,000).

Decisions under risk: From mechanism to phenotype

(Incubator Award, Duke Institute for Brain Sciences, 7/07-6/10; †\$350,000). Co-PI.

Neuroeconomics of Decision Making

(Provost's Common Fund, Duke University, 6/04-6/05; †\$43,000). Co-Principal Investigator.

A Virtual Environment for Teaching Neuroanatomy

(Ctr. for Instruct. Tech., Duke, 6/06-5/07; †\$5,000). Principal Investigator, with Co-PI Michael Platt

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Awards

Top 5% of all undergraduate instructors in Arts & Sciences (course evaluations), 2018, Duke University
Crowder Lecture, 2017, Yale University
Top 5% of all undergraduate instructors in Arts & Sciences (course evaluations), 2015, Duke University
2014 SAN Innovation Award, Social and Affective Neuroscience Society (recognizing Carter et al., 2012)
Fellow, Bass Society for Excellence in Research and Teaching (2012-present), Duke University
Dean's Award for Excellence in Mentoring, 2010, Duke University Graduate School
Top 5% of all undergraduate instructors in Arts & Sciences (course evaluations), 2010, Duke University
NIH Postdoctoral Fellowship in Neurobiology, 1999-2000, Duke University
Fellow, McDonnell Foundation Summer Institute in Cognitive Neuroscience, 1999
Gregory Kimble Instructorship Dissertation Fellowship, 1998-1999, Duke University.
National Science Foundation Graduate Fellowship, 1995-1998, Duke University
James B. Duke Fellowship, 1994-1998, Duke University
National Merit Scholar, 1990-1994, University of Texas
Texas Excellence Scholar, 1990-1994, University of Texas

Service: Disciplinary

Nominating Committee, Society for Neuroeconomics, 2017, 2014
Past-President, Society for Neuroeconomics, 2011-2012
President (Elected), Society for Neuroeconomics, 2010-2011
Executive Board (Elected), Society for Neuroeconomics, 2008-2012
Slide Session Review Committee, Cognitive Neuroscience Society, 2011-2013
Technical Review Committee, National Longitudinal Surveys (Bureau of Labor Statistics), 2010-2012
Journal Editor Search Committee, American Psychological Association, 2010
Program Committee, Society for Neuroeconomics annual meeting, 2009, 2010
Co-Organizer, 2012, 2009 *Decision Neuroscience* short course for the Master Mediation Institute
Social Neuroscience and Neuroeconomics of Aging Subcommittee, National Institute of Aging, 2008

Service: Institutional

Leadership Committees and Boards

Chair, Duke Quality Enhancement Plan committee (University-wide), 2017-2018
Faculty Governance Council, Duke Institute for Brain Sciences, 2017-present
Chair, Advisory Committee for Online Education (University-wide), 2013-2014
Chair, Academic Programs Committee (University-wide), 2012-2013
Steering Committee (Elected), Social Science Research Institute, 2010-11, 2012-2013
Advisory Committee for Online Education (University-wide), 2012-2014
Bass Connections faculty council, 2012-2015
Academic Programs Committee (University-wide), 2009-2013
University Priorities Committee (University-wide), 2012-2013
Academic Affairs Committee, Board of Trustees of Duke University, 2012-2013
Departmental Advisory Committee (Elected), Psychology and Neuroscience, 2009-2011
Faculty Council, Kenan Institute for Ethics, 2010-2017
Advisory Board, Social Science Research Institute, 2010-2012
Executive Board Member, Duke Institute for Brain Sciences, 2008-2014

Other Committee Membership

Duke GameLab planning committee, 2018
Program Committee Reviewer, ABC Thrive, 2018
Promotion Review Committee, Department of Psychology & Neuroscience, 2013
Reappointment Review Committee, Department of Biomedical Engineering, 2012
SSRI strategic planning group (University-wide), 2012

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Interdisciplinary Teaching strategic planning committee (University-wide), 2011-2012
Tenure Review Committee (chair), Department of Psychology & Neuroscience, 2011
Steering Committee, Postdoctoral Training Program in Neurobiology, 2010-2014
Steering Committee, Cognitive Neuroscience admitting program, 2005-2011
Grant Reviewer, DIBS Incubator Award Program, 2010
Interdisciplinary Studies Strategic Planning Committee (University-wide), 2009
Space Committee, Center for Cognitive Neuroscience, 2009-2013
Curriculum Committee, Arts & Sciences, 2008-2010
Committee for Academic Visualization, 2008-2009
Reappointment Review Committee, Department of Psychology & Neuroscience, 2008
Committee for Social Psychology Laboratory, 2008
BIAC Scientific Review Committee, 2002-2008

Faculty Searches

Director, Duke Institute for Brain Sciences Search Committee (Duke University), 2015-2017
Dean of Arts and Sciences Search Committee (Duke University), 2010-2011
Director, Duke Institute for Brain Sciences Search Committee (Duke University), 2011
Faculty Search Committee (co-chair), *Neuroeconomics* (Fuqua/DIBS), 2009-2010
Faculty Search Committee, *Cognitive Neuroscience* (Psychology & Neuroscience), 2008-2009
Faculty Search Committee, *Social Neuroscience* (Psychology & Neuroscience), 2006-2007
Faculty Search Committee, *MRI Physics* (Brain Imaging & Analysis Center), 2006-2007

Miscellaneous Service

Keynote Speaker, Responsible Conduct of Research symposium for incoming graduate students, Duke University, 2018, 2017, 2016, 2012, 2011
Keynote Speaker, OneDuke Career Center conference, 2017
Invited Speaker and Senior Faculty Mentor, Retreat for newly tenured Duke faculty, 2017
Keynote Speaker, Duke Young Alumni Weekend, 2015
Co-Organizer, Duke Winter Forum, 2015
Speaker, DukeForward in Washington, D.C., 2013
Keynote Speaker, Annual Fund Parents' Committee, Duke University, 2013
Conference Organizer, Decision Making across Disciplines, Duke University, 2013, 2012
Co-Conference Organizer, Neuroscience, Free Will, and Responsibility, Duke University, 2011
Discussion Leader, Responsible Conduct of Research Symposium for graduate students, 2011
Co-Convener, SSRI Faculty Fellows program, 2008-2010,
 "Decision-Making: From Behavior to the Brain (and back again)"
Theme Leader for *Brain to Society*, Duke Institute for Brain Sciences, 2008-2012
Teaching and Learning Center Fellow, Center for Instructional Technology, 2008
Fellow, *Almost Honest* Symposium Series, 2008-2009
Conference Organizer, *Transcending the Boundaries*, Duke Inst. for Brain Sciences, 2008
Senior Fellow, Center for the Study of Aging and Human Development, 2004-present
Organizer, Topics in Cognitive Neuroscience Series, 2004
Co-Organizer, Cortex Club, 2003-2004
Local Organizing Committee, mtg. of the Assoc. for Scientific Study of Consciousness, 2001
Organizer, Invited Workshop on Change Blindness, 2001

Journal, Grant, and Book Reviewing

Editorial Board, *American Psychologist* (2016-present)
Co-Editor-in-Chief, *Frontiers in Decision Neuroscience* (2011-2015)
Associate Editor, *Frontiers in Decision Neuroscience* (2010-2011, 2015-present)
Editorial Board, *Journal of Neuroscience, Psychology, & Economics* (2008-2011)
Peer Reviewer, *American J. of Roentgenology, Biological Psychiatry, Brain, Brain Research, Cerebral Cortex, Cognition, Cognitive Brain Research, Consciousness & Cognition, Developmental*

- Psychobiology, Developmental Science, Emotion, ENeuro, Experimental Brain Research, Frontiers in Behavioral Neuroscience, Frontiers in Human Neuroscience, Human Brain Mapping, International J. of Advertising, J. of Cognition and Development, J. of Cognitive Neuroscience, J. of Finance, J. of Marketing Research, J. of Neuroscience, J. of Neurophysiology, J. of Neuroscience Methods, J. of Neuroscience Psychology & Economics, Microscopy Research and Technique, Nature, Nature Human Behavior, Nature Neuroscience, Nature Reviews Neuroscience, Neurobiology of Aging, NeuroImage, Neuron, Neuropsychologia, Neuropsychopharmacology, Neuroscience Letters, Philosophical Transactions of the Royal Society, Proceedings of the National Academy of Sciences (reviewer; ad hoc editor), Psychiatry Research: Neuroimaging, Psychological Medicine, Psychological Science, Science, Science Advances, Social Cognitive and Affective Neuroscience, Trends in Cognitive Sciences, Trends in Neurosciences*
- Grant Reviewer (NIH), NIH CSR P01 reviewing (2013), *NIH CSR: Community Influences on Health Behavior* (2012), *NIH CSR: CP Special Emphasis Panel* (2010), *NIH Conte Awards: Special Emphasis Panel* (2010), *NIH CSR: Grand Challenges Special Emphasis Panel* (2009), *NIH CSR: NIMH Special Emphasis Panel* (2007, Chair), *NIH CSR: NIA Special Emphasis Panel* (2007), *NIH CSR: COG Special Emphasis Panel* (2007), *NIH CSR: Learning and Memory Special Emphasis Panel* (2006), *NIH CSR: Minority Institution Drug Abuse Research Projects* (2006), *NIH CSR: Neurobiology of Behavioral Treatment Review Panel* (2005), *NIH CSR: Cognitive Neuroscience* (2005), *NIH CSR: NIDA I/START Program* (2005), *NIH CSR: Central Visual Processing Study Section* (2005), *NIH CSR: Research Training Special Emphasis Study Section* (2004), *NIH CSR: Cognition and Perception Study Section* (2004)
- Grant and Protocol Reviewer (other): *National Center for Responsible Gaming* (USA, 2018, 2017, 2015, 2012, 2012, 2011, 2010), *ATIP-Avenir* (France, 2017), *AXA Research Fund* (France, 2011), *National University of Singapore* (2011), *Social Sciences and Humanities Research Council* (Canada, 2010), *Wellcome Trust* (Britain; 2009, 2003), *Grants Research Council* (Hong Kong, 2009), *National Institutes of Health Institutional Review Board* external reviewer (2009, 2008), *National Research Council* (Switzerland, 2008), *Canada Foundation for Innovation* (2006, 2005), *NOW VIDI Program* (Netherlands, 2006), *National Science Foundation* (ad hoc, 2005, 2004, 2003), *South Carolina EPSCoR* (2005), *NWO Research Programme in Cognitive Sciences* (Netherlands; 2004)
- Book Reviewer: 2004-2010, *Choice* (American Library Association): Reviewer for books in neuroscience, neuroimaging, neuroethics, and consciousness (15+ published reviews); 2009, Dana Foundation (1 published review)

Books Published

5. **Huettel, S.A.**, Song, A.W., & McCarthy, G. (2014). *Functional Magnetic Resonance Imaging* (3rd Edition). Sunderland, MA: Sinauer Associates. [Undergraduate/Graduate Textbook]
4. Purves, D., Cabeza, R., **Huettel, S.**, LaBar, K., Platt, M., Woldorff, M. (2012). *Principles of Cognitive Neuroscience* (2nd Edition). Sunderland, MA: Sinauer Associates. [Undergraduate/Graduate Textbook]
3. **Huettel, S.A.**, Song, A.W., & McCarthy, G. (2009). *Functional Magnetic Resonance Imaging* (2nd Edition). Sunderland, MA: Sinauer Associates. [Undergraduate/Graduate Textbook]
2. Purves, D., Brannon, E., Cabeza, R., **Huettel, S.**, LaBar, K., Platt, M., Woldorff, M. (2007). *Principles of Cognitive Neuroscience*. Sunderland, MA: Sinauer Associates. [Undergraduate/Graduate Textbook]
1. **Huettel, S.A.**, Song, A.W., & McCarthy, G. (2004). *Functional Magnetic Resonance Imaging*. Sunderland, MA: Sinauer Associates. [Undergraduate/Graduate Textbook]

Manuscripts/Chapters Published or in Press

[h-index: 54 (Google Scholar), 41 (Web of Science)]

149. Hobkirk, A.L., Bell, R.P., Utevsky, A.V., **Huettel, S.A.**, & Meade, C.S. (in press). Reward and executive control network connectivity is associated with impulsivity during reward-based decision making for cocaine users. *Drug and Alcohol Dependence*.
148. Sweitzer, M.M., Watson, K.K., Erwin, S.R., Winecoff, A.A., Datta, N., **Huettel, S.A.**, Platt, M.L., and Zucker, N.L. (in press). Neurobiology of social reward valuation in adults with a history of anorexia nervosa. *PLOS One*.
147. Meade, C.S., Bell, R.P., Towe, S.T., Chen, N-K., Hobkirk, A.L., & **Huettel, S.A.** (in press). Synergistic effects of marijuana abuse and HIV infection on neural activation during a cognitive interference task. *Addiction Biology*.
146. Lighthall, N.R., Pearson, J.M., **Huettel, S.A.**, & Cabeza, R. (2018). Feedback-based learning in aging: Contributions and trajectories of change in striatal and hippocampal systems. *Journal of Neuroscience*, 38, 8453-8462.
145. Sullivan, N., Fitzsimons, G., Platt, M.L., & **Huettel, S.A.** (in press). Indulgent foods can paradoxically promote disciplined dietary choices. *Psychological Science*.
144. Wing, E. A., Iyengar, V., Hess, T.M., LaBar, K.S., **Huettel, S.A.**, & Cabeza, R. (2018). Neural mechanisms underlying subsequent memory for personal beliefs: An fMRI study. *Cognitive, Affective, & Behavioral Neuroscience*, 18, 216-231.
143. Kwak, Y., & **Huettel, S.A.** (2018). The order of information processing alters economic gain-loss framing effects. *Acta Psychologica*, 182, 46-54.
142. Utevsky, A.V., Smith, D.V., Young, J.S., & **Huettel, S.A.** (2017). Large-Scale Network Coupling with the Fusiform Cortex Facilitates Future Social Motivation. *eNeuro*, doi.org/10.1523/ENEURO.0084-17.2017.
141. Kwak, Y., Kwon, J., Yun, K., Jeong, J., **Huettel, S.A.** (2017). Money for us vs. money for them: Cross-cultural differences in sensitivity to rewards for ingroup and outgroup. *Culture and Brain*, doi: 10.1007/s40167-017-0051-1
140. Meade, C.S., Hobkirk, A.L., Towe, S.L., Chen, N-K., Bell, R.P., & **Huettel, S.A.** (2017). Cocaine dependence modulates the effect of HIV infection on brain activation during intertemporal decision making. *Drug and Alcohol Dependence*, 178, 443-451.
139. Meade, C.S., Addicott, M., Hobkirk, A.L., Towe, S.L., Chen, N-K., Sridharan, S., & **Huettel, S.A.** (2017). Cocaine and HIV are independently associated with neural activation in response to gain and loss valuation during economic risky choice. *Addiction Biology*, doi:10.1111/adb.12529.
138. Kelly, M, Ngo, L, Chituc, V., **Huettel, S.A.**, & Sinnott-Armstrong, W. (2017). Moral conformity in online interactions: rational justifications increase influence of peer opinions on moral judgments. *Social Influence*, 12, 57-68.
137. Jack, J, Appelbaum, L.G., Beam, E., Moody, J., & **Huettel, S.A.** (2017). Mapping rhetorical topologies in cognitive neuroscience. In *Topologies as Techniques for a Post-Critical Rhetoric* (eds. L. Walsh, C. Boyle).
136. Li, R., Roberts, R.C., **Huettel, S.A.**, & Brannon, E.M. (2017). Five-year-olds do not show ambiguity aversion in a risk and ambiguity task with physical objects. *Journal of Experimental Child Psychology*, 159, 319-326.
135. Li, R., Smith, D.V., Clithero, J., Venkatraman, V., Carter, R.M., & **Huettel, S.A.** (2017). Reason's Enemy Is Not Emotion: Engagement of Cognitive Control Networks Explains Biases in Gain/Loss Framing. *Journal of Neuroscience*, 37, 3588-3598.
134. Winecoff, A.A., & **Huettel, S.A.** (2017). Cognitive control and neuroeconomics. In *Wiley Handbook of Cognitive Control* (ed. T. Egner), p. 408-421.
133. Cordero, D.M., Towe, S.L., Chen, N-K., Robertson, K.R., Madden, D.J., **Huettel, S.A.**, & Meade, C.R. (2017). Cocaine dependence does not contribute substantially to white matter abnormalities in HIV infection. *Journal of NeuroVirology*, 23, 441-450.
132. Madrian, B., Herschfield, H.E., Sussman, A.B., Bhargava, S., Burke, J., **Huettel, S.A.**, Jamison, J., Johnson, E.J., Lynch, J., Meier, S., Rick, S., & Shu, S. (2017). Policy Applications of Behavioral Insights to Household Financial Decision-Making. *Behavioral Science and Policy*, 3, 26-40.

131. Coutlee, C.G., Kiyonaga, A., Korb, F.M., **Huettel, S.A.**, & Egner, T. (2016). Reduced risk-taking following disruption of the intraparietal sulcus. *Frontiers in Decision Neuroscience*, <https://doi.org/10.3389/fnins.2016.00588>.
130. Delgado, M., Beer, J.S., Fellows, L.K., **Huettel, S.A.**, Platt, M.P., Quirk, G.J., & Schiller, D. (2016). Viewpoints: Dialogues on the functional role of the ventromedial prefrontal cortex. *Nature Neuroscience*, *19*, 1545-1552.
129. Jenke, L., & **Huettel, S.A.** (2016). Issues or Identity? Cognitive Foundations of Voter Choice. *Trends in Cognitive Sciences*, *20*, 794-804.
128. Kwak, Y., & **Huettel, S.A.** (2016). Prosocial reward learning in children and adolescents. *Frontiers in Developmental Psychology*, doi: 10.3389/fpsyg.2016.01539.
127. Meade, C.S., Cordero, D.M., Hobkirk, A., Metra, B.M., Chen, N., & **Huettel, S.A.** (2016). Compensatory activation in fronto-parietal cortices among HIV-infected persons during a monetary decision-making task. *Human Brain Mapping*, *37*, 2455-2467.
126. San Martin, R., Kwak, Y., Pearson, J.M., Woldorff, M.G., & **Huettel, S.A.** (2016). Altruistic traits are predicted by neural responses to monetary outcomes for self versus charity. *Social, Cognitive, and Affective Neuroscience*. doi: 10.1093/scan/nsw026
125. Stanton, S., Sinnott-Armstrong, W.A., & **Huettel, S.A.** (2017). Neuromarketing: Ethical implications of its use and potential misuse. *Journal of Business Ethics*, *144*, 799-811. DOI 10.1007/s10551-016-3059-0.
124. Ngo, L., Kelly, M., Coutlee, C.G., Carter, R.M., Sinnott-Armstrong, W.S., & **Huettel, S.A.** (2015). Two Distinct Moral Mechanisms for Ascribing and Denying Intentionality. *Scientific Reports*, *5*, 17490. doi:10.1038/srep17390.
123. Knutson, B., & **Huettel, S.A.** (2015). The risk matrix. *Current Opinion in Behavioral Sciences*, *5*, 141-146.
122. Kwak, Y., Payne, J.W., Cohen, A.I., & **Huettel, S.A.** (2015). The Rational Adolescent: Strategic Information Processing during Decision Making Revealed by Eye Tracking. *Cognitive Development*, *36*, 20-30.
121. Massar, S.A.A., Libedinsky, C., Weiyan, C., **Huettel, S.A.**, & Chee, M.W.L. (2015). Separate and Overlapping Brain Areas Encode Subjective Value During Delay and Effort Discounting. *NeuroImage*, *120*, 104-113.
120. Young, J., Smith, D.V., Coutlee, C., & **Huettel, S.A.** (2015). Synchrony Between Sensory and Cognitive Networks is Associated with Subclinical Variation in Autistic Traits. *Frontiers in Human Neuroscience*. doi: 10.3389/fnhum.2015.00146.
119. Li, R., Brannon, E. M., & **Huettel, S.A.** (2014). Children do not exhibit ambiguity aversion despite intact familiarity bias. *Frontiers in Decision Neuroscience*. doi: 10.3389/fpsyg.2014.01519
118. Utevsy, A., & **Huettel, S.A.** (2015). Social Decision Making. In *Brain Mapping: An Encyclopedic Reference* (eds. A.W. Toga, R.A. Poldrack), 231-234.
117. Plassmann, H., Venkatraman, V., **Huettel, S.**, & Yoon, C. (2015). Consumer Neuroscience: Applications, Common Criticisms and Possible Solutions. *Journal of Marketing Research*, *52*, 427-435.
116. Lighthall, N., **Huettel, S.A.**, & Cabeza, R. (2014). Functional compensation in the ventromedial prefrontal cortex improves memory-dependent decisions in older adults. *Journal of Neuroscience*. *34*,15648-57.
115. Kwak, Y., Pearson, J., & **Huettel, S.A.** (2014). Differential reward learning for self and others predicts self-reported altruism. *PLOS One*, *9*, e107621. doi:10.1371/journal.pone.0107621.
114. San Martín, R. Appelbaum, L.G., **Huettel, S.A.**, & Woldorff, M.G. (2014). Cortical brain activity reflecting attentional biasing toward reward-predicting cues covaries with economic decision-making performance. *Cerebral Cortex*. doi: 10.1093/cercor/bhu160
113. Murty, V.P., Shermohammed, M., Smith, D.V., Carter, R.M., **Huettel, S.A.**, Adcock, R.A. (2014). Resting State Networks Distinguish Human Ventral Tegmental Area from Substantia Nigra. *NeuroImage*, *100*, 580-589.

112. Venkatraman, V., Payne, J.W., & **Huettel, S.A.** (2014). An Overall Probability of Winning Heuristic for Complex Risky Decisions: Choice and Eye Fixation Evidence. *Organizational Behavior and Human Decision Processes*, 125, 73-87.
111. Smidts, A., Hsu, M., Sanfey, A.G., Boksem, M.A.S., Ebstein, R.B., **Huettel, S.A.**, Kable, J., Karmarkar, U., Kitayama, S., Knutson, B., Liberzon, I., Lohrenz, T., Stallen, M., & Yoon, C. (2014). Advancing Consumer Neuroscience, *Marketing Letters*, 25, 257-267. DOI 10.1007/s11002-014-9306-1
110. Smith, D.V., Utevsky, A.V., Bland, A.R., Clement, N., Clithero, J.A., Harsch, A.E., Carter, R.M., & **Huettel, S.A.** (2014). Characterizing Individual Differences in Functional Connectivity Using Dual-Regression and Seed-Based Approaches. *NeuroImage*, 95, 1-12.
109. Beam, E., Appelbaum, L.G., Jack, J., Moody, J., & **Huettel, S.A.** (2014). Mapping the Semantic Structure of Cognitive Neuroscience. *Journal of Cognitive Neuroscience*, 26, 1945-1965.
108. Damiano, C.R., Aloï, J., Dunlap, K., Burrus, C.J., Mosner, M.G., Kozink, R.V., McLaurin, R.E., Mullette-Gillman, O.A., Carter, R. M., **Huettel, S.A.**, McClernon, F.J., Ashley-Koch, A., & Dichter, G.S. (2014). Association between the Oxytocin Receptor (OXTR) Gene and Mesolimbic Responses to Rewards. *Molecular Autism*, 5, 7. doi: 10.1186/2040-2392-5-7.
107. Coutlee, C.C., Politzer, C.S., Hoyle, R.H., & **Huettel, S.A.** (2014). An Abbreviated Impulsiveness Scale (ABIS) Constructed through Confirmatory Factor Analysis of the BIS-11. *Archives of Scientific Psychology*, 2, 1-12.
106. Smith, D.V., Clithero, J.A., Boltuck, S., & **Huettel, S.A.** (2014). Functional Connectivity with Ventromedial Prefrontal Cortex Reflects Subjective Value for Social Rewards. *Social, Cognitive, and Affective Neuroscience*. doi: 10.1093/scan/nsu005 .
105. Crozier, J., C., Wang, L., **Huettel, S.A.**, & De Bellis, M.D. (2014). Neural correlates of cognitive and affective processing in maltreated youth with posttraumatic stress symptoms: Does gender matter? *Development and Psychopathology*, doi:10.1017/S095457941400008X.
104. Utevsky, A.V, Smith, D.V., & **Huettel, S.A.** (2014). Precuneus is a Functional Core of the Default-Mode Network. *Journal of Neuroscience*, 34 (3), 932-940.
103. Stanton, S.J., Reeck, C., **Huettel, S.A.**, & LaBar, K.S. (2014). Effects of induced moods on economic choices. *Judgment and Decision Making*, 9 (2), 167-175.
102. **Huettel, S.A.** (2014). Neuroeconomics. In *The Cognitive Neurosciences V* (eds. Gazzaniga, M., & Mangun, G.R.).
101. Reyna, V.F., & **Huettel, S.A.** (2014). Reward, representation, and impulsivity: A theoretical framework for the neuroscience of risky decision making. In *The Neuroscience of Risky Decision Making* (eds. Reyna, V.F. & Zayas, V.).
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1. Sandstrom, N.J., Kaufman, J., & **Huettel, S.A.** (1998). Males and females use different distal cues in a spatial navigation task. *Cognitive Brain Research*, 6 (4), 351-360.

Invited Presentations

2018-2016

- Randomness, Incentives, and Social Influences (Invited Talk). Summer School in Social Neuroscience and Neuroeconomics, Duke University (June, 2018).
- Functional MRI Analysis (Invited Talk). Summer Seminar in Neuroscience and Philosophy, Duke University (June, 2018).
- Moving beyond simple choice: From models to mechanisms (Invited Talk). Interdisciplinary Symposium on Decision Neuroscience, Ann Arbor, Michigan. (June, 2018).
- Dual Systems models of decision making (Invited Panelist). Interdisciplinary Symposium on Decision Neuroscience, Ann Arbor, Michigan. (June, 2018).
- Why Bother with the Brain? (Invited Keynote). Management Science Workshop, Pucon, Chile. (Jan., 2018)
- Replacing Emotion: Identifying Reason's Enemy (Invited Talk). Consumer Neuroscience Symposium, Society for Neuroeconomics (October 2017).
- Functional MRI Analysis (Invited Talk). Summer Seminar in Neuroscience and Philosophy, Duke University (June, 2017).
- Neural mechanisms of social decision making (Crowder Lecture). Yale University (April, 2017)
- Why Bother with the Brain? The Promise and Challenge of Neuroeconomics (Invited Keynote). Economics in the Era of Natural Computationalism and Big Data conference, Durham, NC (November, 2016)
- Using neuroscience to study decision making (Invited Talk/Briefing). US Special Operations Command, Gray Zone Speaker Series (September, 2016).
- Neural mechanisms of social decision making (Invited Talk). UNC-Chapel Hill (September, 2016)
- Functional MRI Analysis (Invited Talk). Summer Seminar in Neuroscience and Philosophy, Duke University (June, 2016).

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Social Influences on Risky Choice: Why Are Adolescents at Risk? (Invited Talk). North Carolina Substance Abuse Prevention Conference, Raleigh, NC (May, 2016).

Social Influences on Risky Choice: Why Are Adolescents at Risk? (Invited Webinar). National Center for Responsible Gaming (April, 2016).

Decision making: Why bother with the brain? (Invited Talk). University of Miami (April, 2016).

2015-2011

Neural mechanisms of social decision making (Invited Colloquium). Columbia Univ. (December, 2015).

Social Influences on Risky Choice: Why Are Adolescents at Risk? (Invited Talk). National Center for Responsible Gaming, Las Vegas, NV (October, 2015).

Neural mechanisms of social decision making (Invited Talk). Gatsby Unit, University College, London. (September, 2015).

Parsing the medial prefrontal cortex: Value and Control (Invited Speaker and Symposium Chair). Cognitive Neuroscience Society, San Francisco, CA. (April, 2015)

What can neuroscience contribute to consumer research? (Invited Speaker). Consumer Neuroscience Satellite Symposium, Miami, FL. (September, 2014)

Impact of measuring preferences biological on social policy. (Invited Panelist). Neuroeconomics in China and Asia symposium. Chinese Academy of Sciences, Shanghai (March, 2014)

Neural mechanisms of social decision making. University of Zurich, Switzerland (October, 2013)

Consumer Neuroscience (Invited Panelist). Consumer Neuroscience Satellite Symposium, Lausanne, Switzerland (September, 2013).

What makes social decision making “social”? Triennial Choice Symposium, Netherlands (June, 2013).

What motivates actions toward the public good? TEDx Duke, Durham, NC (April, 2013).

Neuroeconomics: Why does the brain matter for investing? Keynote address, CFA Institute Asset & Risk Allocation conference (April, 2013).

Neuroeconomics: Why the brain matters for our decisions. Brain Awareness Week, Durham, NC (March, 2013).

Neuroeconomics. Society for Neuroscience (October, 2012).

Promotion, Tenure, and Beyond (Invited Panelist). Conference on Advancing STEM through the Participation of Women Faculty of Color, Texas A&M University (October, 2012).

Experience, Price, and the Brain. BLUEMiND, Outer Banks, NC (June, 2012).

Embedding Decision Making in a Lifespan Context. Bronfenbrenner Conference on Risky Decision Making, Cornell University (September, 2011).

Why bother with the brain? Guidelines for using neuroscience data to understand (consumer) behavior. Symposium on Decision Neuroscience, Temple University (September, 2011).

From choices to strategies: Linking Neuroeconomics to Cognitive Neuroscience. Colloquium, University of British Columbia (June, 2011).

New directions for research and interventions in the science of aging (Invited Discussant). Workshop, Washington, DC. (sponsored by the National Institute for Aging; May, 2011).

From choices to strategies: Linking Neuroeconomics to Cognitive Neuroscience. Colloquium, Princeton University (February, 2011).

2010-2006

The Neural Mechanisms of Strategic Decision Making. Neuroeconomics symposium, New York University (November, 2010).

Foundations of Neuroeconomics: Moving Beyond Models. Invited Workshop talk on “Debates in Neuroeconomics”, CSCA Summer School. Amsterdam, Netherlands (June, 2010).

The Neural Mechanisms of Strategic Decision Making. Invited Symposium talk. Amsterdam, Netherlands (June, 2010).

Neuroeconomics: Our brains, our decisions. Keynote address: Mercer University Undergraduate Research Symposium (April, 2010)

Decision Making and the Brain. Neuroscience program, Elon College (April, 2010)

Neuroeconomics: How our brains shape our decisions. Keynote address: Conference on Gambling and Addiction, Las Vegas. (November, 2009)

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Neural Compensation and Economic Decision Making in Aging. Conference on Neuroeconomics of Aging, Chicago. (September, 2009)

Understanding decision making under risk: What is the role for neuroscience? Killam Lecture Series, Montreal Neurological Institute, Canada. (September, 2009)

How can decision scientists use neuroscience? Workshop on Decision Neuroscience, Ann Arbor, Michigan. (August, 2009)

Risk and Uncertainty in Decision Making. Workshop on Decision Neuroscience, Ann Arbor, Michigan. (August, 2009)

Decision making and aging: Why (bother with) neuroeconomics? Invited Symposium talk, International Society for Behavioral Neuroscience. (May, 2009)

Neuroeconomics of Individual Choice. Symposium on Decisions and Emotions. Nijmegen, Netherlands. (sponsored by the Helmholtz Institute; April, 2009).

A Neuroscience of Individual Choice. Conference on the Neurobiology of Political Conflict, Washington D.C. (sponsored by Emory Center for Neuropolicy; December, 2008).

Neuroeconomics of Risky Choice. Brain, Mind, and Society lecture series, California Institute of Technology (October, 2008).

Neuroeconomics: Decision Making and the Brain. Invited lecture to Park Scholars program, North Carolina State University (August, 2008).

Neuroscience of Strategic Decision Making. Invited lecture to A-STAR scholars program, National University of Singapore (August, 2008).

The Next Frontiers of Decision Making: the Future of Neuroeconomics. International Symposium on Attention and Performance XXII (July, 2008).

Risky choice reconsidered: Decisions, traits, and their interaction. Invited Symposium on Psychology and Economics, Association for Psychological Science (May, 2008).

Neuroimaging the Aging Brain. Invited Symposium, Association for Psychological Science (May, 2008).

Psychology, Neuroscience and Economics: An Interdisciplinary Collaboration Toward Understanding Decision Making and Economic Behavior Over the Lifespan. Panel Discussion, Association for Psychological Science (May, 2008).

Decision Neuroscience. Neuroeconomics and Decision Making Workshop, National University of Singapore (by videoconference; April, 2008).

Neuroeconomics & Financial Decision Making. Marketing/Public Affairs executives, TIAA-CREF (April, 2008).

Risky choice reconsidered: Decisions, traits, and their interaction. Asia meeting of the Economic Science Association, Singapore (February, 2008).

Neuroeconomics of Risky Choice. Neuroeconomics Seminar, New York University (January, 2008).

Neuroeconomics of Risky Choice. Neuroscience Program, Emory University (October, 2007).

Neural substrates for decision making under risk. Symposium on Neurofinance, University of Zurich (July, 2007).

Resolving Uncertainty: the Neural Correlates of Economic Decision Making. Invitational Choice Symposium, Wharton School of Business, University of Pennsylvania (June, 2007).

Resolving Uncertainty: the Neural Correlates of Economic Decision Making. Yale University, Magnetic Resonance Research Center (April, 2007).

Altruism and Agency. Yale University, Department of Psychology (April, 2007).

Using Neuroimaging to Understand Decision Making. Workshop on Neuroimaging and Behavior, MITRE corporation (April, 2007).

Resolving Uncertainty: the Neural Correlates of Economic Decision Making. The MIND Institute, University of New Mexico (October, 2006).

Principles of Brain Imaging. Workshop on Decision Neuroscience, Association for Consumer Research (September, 2006).

Principles of Brain Imaging. Society for Prevention Research (May, 2006).

Prefrontal Contributions to Economic Decision Making. University of British Columbia (April, 2006).

Neuroimaging the Aging Brain: Methodological Insights from Cognitive Neuroscience. NIA Neuroeconomics and Aging meeting (March, 2006).

Resolving Uncertainty: the Neural Correlates of Economic Decision Making. Stanford University (February, 2006).

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Resolving Uncertainty: the Neural Correlates of Economic Decision Making. University of South Carolina (January, 2006).

2005-earlier

fMRI Experimental Design and Data Analysis. Society for Neuroeconomics (September, 2005).

Non-linearities in the blood-oxygenation-level dependent (BOLD) response measured by functional magnetic resonance imaging (fMRI). IEEE Engineering in Medicine and Biology Society (September, 2004).

Prediction and the brain: Dynamic lateral prefrontal cortex. University of North Carolina, Chapel Hill (April, 2002).

Local context writ large: Dynamic processing of event structure in prefrontal cortex. University of Illinois (October, 2001).

Local context writ large: Understanding information processing in prefrontal cortex using functional MRI. University of California: San Diego (June 2001).

Functional neuroimaging of change blindness. Assoc. for Scientific Study of Consciousness (May 2001).

Media and External Coverage of Research (selected examples)

Neuroscience, Neuroeconomics (2002-present). ABCnews.com, CBS Sunday Morning (2007, 2012), Carolina Connection (WCHL), CNN Headline News, Coastal Living Magazine, Educational Broadcasting System (Korea), Epoca Negocios (Brazil), Geoff Adler Show (Canada), Irish Times, Kiplinger's Personal Finance, Money Magazine, MSNBC, Newsmax Magazine, Real Simple Magazine, Scientific American, Times of London, WGHP-TV, WRAL-TV.

Issues vs. Identity in Voter Choice (2016). Television interview: CTV (Canada); Newsweek, ResearchGate blog; Cell Press podcast.

Credit and Blame (2015). Fortune Magazine, Daily Mail (UK).

Rational adolescents (2015). NPR.org, Daily Mail (UK), Yahoo Finance (UK) [>20 news articles]

Legal Decision Making (2013-4). Panelist for televised discussion of neuroscience and the legal system (WUNC TV); Panelist for WUNC radio program "The State of Things".

Social decision making in poker (2012). AAAS Podcast, ArsTechnica, Bloomberg Businessweek, Boston Herald, CBSNews.com, Daily Mail (UK), LiveScience, Scientific American podcast, Simons Foundation.

Neuroscience and financial decision making (2011). Television Feature: CNN *Your Bottom Line*, special episode on "Your Money and Your Mind".

Testosterone and decision making (2011). Radio interview: WUNC (North Carolina NPR).

Sleep deprivation and decision making (2011). Radio interview: *NPR Science Friday*, National Public Radio. Articles: Healthday News, New Scientist, The Independent (UK), Time Magazine (Healthland, online), Los Angeles Times, healthfinder.gov.

Risk vs. Cognition in Older Adults (2010). USAToday.com, Businessweek.com, healthfinder.gov, HHS HealthBeat.

Strategic biasing in decision making (2009). Newsweek, Huffington Post, Science World – Public Radio International, Folha (Brazil).

Neural correlates of altruism (2007). Interviews: ABC News, BBC 4 News (UK), BBC 5 Live (UK), BBC World Service, CBS Radio, Chronicle of Philanthropy, Daily Mail (London), KCBS, La Repubblica

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(Italy), Le Quotidien du Medecin (France), Newstalk Ireland, Reader's Digest Canada, Reuters, UPI, WCHL, WEOL, WMQX, WNYC. [Total of >100 news articles.]

Perceiving patterns in randomness (2002). CNN (Your Health), CNN Headline News, Faculty of 1000, Money Magazine, Nature Views, Science News, Seoul Broadcasting System (Korea).

Teaching Experience

Primary Instructor [Undergraduate, Graduate; Spring, Fall, Winter; *original course]
*Neuroethics** [U]: 2018S, 2017S, 2016S, 2015S, 2014S, 2013S, 2012S, 2011S
*Decision Neuroscience** [U]: 2018F, 2017F, 2016F, 2015F, 2014F, 2013F, 2012F, 2011F, 2010F, 2010S
*Functional Magnetic Resonance Imaging** [G]: 2008F, 2007F, 2005F, 2004F, 2003F, 2002F
Functional Magnetic Resonance Imaging [U]: 2008F
*Neuroeconomics** (FOCUS Program) [U]: 2009F, 2008F, 2007F, 2006F
Exploring the Mind IDC (FOCUS Program) [U]: 2002F, 2001F, 2000F
*The Study of Consciousness** [U]: 2001S, 2000S, 1999S
*Consciousness, Complexity, and Cognitive Science** [U]: 1998S, 1997S

Lecturer in Courses

Cognitive Neuroscience [G]: 2018F,S – 2001F,S (2-5 sessions per year)
Brain and Behavior (for Medical School students): [G] 2017, 2016, 2015, 2014, 2013
Introductory Psychology: [U] 2017S, 2016S
Decision Science Gateway: [U] 2016F, 2015F
Neuroscience, Juries, and Decision Making [G]: 2012W (Law School, short course co-organizer)
Introduction to Cognitive Neuroscience [U]: 2008S, 2006S, 2002S (2-3 sessions per year)
Cognitive Neuroscience (for Psychiatry Residents): 2007, 2006, 2004 (1-2 sessions per year)
(Frequent guest lectures in many other courses at Duke and area colleges)

Guest Lecturer in Programs

Summer Program in Empirical Implications of Theoretical Models [G]: 2008
Talent Identification Program (High School): 2012, 2008, 2002, 2001, 1999
Mechanisms of Behavior Summer Program [U]: 2001, 2000, 1999
Howard Hughes Precollege Program (High School): 2005

Materials Development

Functional Magnetic Resonance Imaging. Textbook, figures, and course slides have been used by >100 courses internationally, at all levels.

VirtualBrain. Virtual reality neuroanatomy program within the Duke Immersive Virtual Environment (DiVE). Used in undergraduate courses and as part of the neuroanatomy training for 1st year medical students.

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Mentoring Experience

NSF ADVANCE Program (External Mentor)

Dr. Sherece Fields (2011-2014), current position: Assoc. Professor of Psychology, Texas A&M University

K-award recipients:

Dr. Christina Meade (2009-2014), current position: Assoc. Prof. of Psychiatry, Duke University

Dr. Joseph McClernon (2004-2008), current position: Prof. of Psychiatry, Duke University

Postdoctoral fellows, as primary or secondary mentor:

Dr. Mel Khaw (2018-present)

Dr. Victoria Lee (2016-present)

Dr. Nikki Sullivan (2015-present)

Dr. Nichole Lighthall (2012-2015; co-mentor w/Dr. Roberto Cabeza)

Asst. Prof. of Psychology, University of Central Florida (as of Fall 2015)

Dr. Youngbin Kwak (2011-2014)

Asst. Prof. of Psychology, University of Massachusetts, Amherst

Dr. Steve Stanton (2008-2013; co-mentor w/Dr. Kevin LaBar);

Assoc. Prof. of Marketing, Oakland University

Dr. McKell Carter (2007-2014); recipient of 2012 “Outstanding Duke Postdoc” award;

Asst. Prof. of Psychology, University of Colorado, Boulder

Dr. Richard Yaxley (2007-2011; co-mentor w/Dr. Michael DeBellis)

Dr. O’Dhaniel Mullette-Gillman (2007-2011)

Asst. Prof. Psychology, National Univ. Singapore

Dr. Debra Henninger (2007-2009)

Dr. Ana Raposo (2006-2008, co-mentor w/Dr. Ian Dobbins)

Fellow, University of Lisbon

Dr. Bethany Weber (2005-2008)

Assistant Professor of Psychology, Iowa State

Dr. J. Neil Bearden (2005-2006):

Associate Professor of Decision Sciences, INSEAD

Graduate students, as primary or co-primary mentor:

Alex Breslav (2017-present; co-mentor Nancy Zucker), Ph.D. in Psych. & Neuro., expected 2022

Kelsey McDonald (2017-present; co-mentor John Pearson), Ph.D. in Psych. & Neuro., exp. 2022

Khoi Vo (2016-present; co-mentor Marty Woldorff), , Ph.D. in Psych. & Neuro., expected 2021

Matthew Bachman (2016-present; co-mentor Marty Woldorff), Ph.D. Psych. & Neuro., exp. 2021

Dianna Amasino (2014-present), Ph.D. in Neurobiology, expected 2019

Dr. Libby Jenke (2014-2018; co-mentor, John Aldrich), Ph.D. in Political Science

Dr. Jonathan Winkle (2013-2017), Ph.D. in Psychology & Neuroscience

Dr. Amanda Utevsky (2012-2017; co-mentor, Michael Platt), Ph.D. in Psychology & Neuroscience

Dr. Rosa Li (2012-2017; co-mentor, Liz Brannon), Ph.D. in Psychology & Neuroscience

Dr. Victoria Lee (2014-2016; co-mentor, Lasana Harris), Ph.D. in Psychology & Neuroscience

Dr. Rene San Martin (2010-2014; co-mentor, Marty Woldorff), Ph.D. in Psych. & Neurosci.

Assistant Professor of Psychology, University of Diego Portales, Chile

Dr. Lawrence Ngo (2010-2014), Ph.D. in Neurobiology

Dr. Amy Winecoff (2009-2014), Ph.D. in Psychology & Neuroscience

Dr. Chris Coutlee (2009-2014), Ph.D. in Psychology & Neuroscience

Dr. David Smith (2007-2012), Ph.D. in Psychology & Neuroscience

Assistant Professor of Psychology, Temple University

Dr. Vinod Venkatraman (2007-2011), Ph.D. in Psychology & Neuroscience;

Assistant Professor of Marketing, Temple University

Dr. John Clithero (2006-2011), Ph.D. in Economics;

Scott A. Huettel, Ph.D.

Assistant Professor of Economics, Pomona College
Dr. Dharol Tankersley (2005-2008), Ph.D. in Philosophy
Dr. Olufolajimi Obembe (2002-2003), Master's in Neurobiology / M.D.
Eunice Chang (2003-2004), Master's in Neurobiology

Graduate students (other), as committee member or secondary mentor:

Joanna Chong (2016, Duke-NUS medical school, Singapore)
Hannah Oh (2015-2016)
Dr. Emma Wu-Dowd (2015-2016)
Honghong Tang (2014-2015, visiting from Beijing Normal University)
Felix Molter (2013, visiting from Freie Universitat Berlin)
Jana Brizante (2012-2013, visiting from University of São Paulo)
Dr. Jessica Stanek (2013-2016)
Dr. Heather Mann (2013-2015)
Dr. Phil Kragel (2012-2015)
Dr. Jeff MacInnes (2012-2015)
Dr. Jiefeng Jiang (2011-2014)
Dr. Courtnea Rainey (2011-2015)
Amy Bland (2010, visiting from Leeds University)
Dr. Crystal Reeck (2009-2013)
Dr. Betsy Johnson (2008-2014)
Irina Kozyrkov, M.A. (2012)
Dr. David Paulsen (2008-2012)
Dr. Megan McCrudden (2008)
Dr. Simon Davis (2007-2011)
Dr. Melissa Libertus (2007-2010)
Dr. Jeff Klein (2006-2010)
Dr. Arwen Long (2005-2009)
Jacqui Detwiler (2007-2008)
Dr. Sanghoon Han (2005-2008)
Dr. Joseph Crozier (2006-2007)
Dr. Michele Diaz (2003-2005)
Dr. Deborah H. Due (2000-2001)

Advisor to 50+ undergraduate independent study projects, undergraduate graduation with distinction awardees, and post-graduate research assistants. Selected examples as primary mentor:

Alan Davis (Duke, '18), Program II graduate in *Decision Analysis*
Byung Lee (Duke, '16), Graduation with Distinction thesis mentor
Elizabeth Beam (Duke, '13), 2013 finalist for a Rhodes Scholarship
Nazanin Amini (Duke, '13), Program II graduate in *Neuroscience of Political Behavior*
Anjali Bhatia (Duke, '10), Program II graduate in *Neuroeconomics*.
Parker Goyer (Duke, '08), 2009 recipient of a Rhodes Scholarship.
Evan Gordon (Duke, '04; research assistant, '04-05)
Lisa Berghorst (Duke, '04)
Brandi Newell (research assistantship, '08-10)
Adrienne Taren (research assistantship, '08-10)