

The Ohio State University
201 Lazenby Hall
1827 Neil Ave
Columbus, OH 43210

Email: golomb.9@osu.edu
Phone: 614-688-1445
Web: <http://faculty.psy.ohio-state.edu/golomb/lab/index.html>

Academic Appointments

2012 – current Assistant Professor
Department of Psychology, The Ohio State University
Affiliations: Center for Cognitive and Brain Sciences; Center for Cognitive and Behavioral Brain Imaging; Neuroscience Graduate Program; Neuroscience Research Institute

Education and Training

2009 – 2012 Massachusetts Institute of Technology, McGovern Institute for Brain Research
Postdoctoral Research Fellow
Advisor: Nancy Kanwisher

2004 – 2009 Yale University
Ph.D., 2009: Neuroscience
M.S., 2005: Neuroscience
Advisors: Marvin Chun and James Mazer
Thesis: Attentional topography and eye movements

2000 – 2004 Brandeis University
B.S., 2004: Neuroscience (Summa Cum Laude with Highest Honors)
Advisors: Arthur Wingfield and Michael Kahana
Thesis: The effects of aging on human memory and learning

Summer 2003 National Institutes of Health
Research Intern: Laboratory of Neurosciences, National Institute of Aging

Grants and Awards***Current Research Support***

NIH R01-EY025648 (8/1/15-7/31/20)
Title: Neural and perceptual mechanisms of spatial stability across eye movements
Role: PI
Total amount: \$1,874,106

Alfred P. Sloan Foundation BR2014-098 (9/15/14-9/15/16, ext 9/15/18)
Sloan Research Fellow Early Career Award in Neuroscience
Role: PI
Total amount: \$50,000

Mentored Student/Trainee Fellowships

NIH F32-EY028011 to Dr. Emma Wu Dowd (9/1/17-8/31/20)
National Research Service Award Postdoctoral Fellowship
Title: Neural reconstructions of visual information across dynamic shifts of attention and working memory
Role: Sponsor

National Science Foundation Graduate Research Fellowship to Anna Shafer-Skelton (awarded 2016)
Role: Mentor

Past Research Support / Fellowships

NIH F32-EY020157 (12/1/09-8/1/12)
National Research Service Award Postdoctoral Fellowship
Title: Updating location information across object and eye movements

NIH F31-MH83374 (9/1/08-8/31/09)
National Research Service Award Pre-doctoral Fellowship
Title: Updating of attentional topography following eye movements

National Science Foundation Graduate Research Fellowship (9/1/05-8/31/08)

Awards and Honors

2015 Fred Brown Research Award, OSU Department of Psychology
2014 Sloan Research Fellow Early Career Award in Neuroscience, Alfred P. Sloan Foundation
2014 Kavli Frontiers of Science Fellow, U.S. National Academy of Sciences
2010 Yale Interdepartmental Neuroscience Program Dissertation Award
2009 Summer Institute in Cognitive Neuroscience Fellowship
2007 Elsevier/Vision Research Travel Award, Vision Science Society
2003 NIH Intramural Summer Research Fellowship (undergraduate)
2002 NSF IGERT Summer Fellowship in Neuroscience (undergraduate)
2000 National Merit Scholar (undergraduate)

Publications ([†]indicates student/trainee co-author)

Finlayson, N.J.[†] and Golomb, J.D. (2017). 2D location biases depth-from-disparity judgments but not vice versa. *Visual Cognition*. Advance online publication.

Bapat, A.[†], Shafer-Skelton, A.[†], Kupitz, C.N.[†], and Golomb, J.D. (2017). Binding object features to locations: Does the “Spatial Congruency Bias” update with object movement? *Attention, Perception, & Psychophysics*. 79: 1682-94.

Shafer-Skelton, A.[†], Kupitz, C.N.[†], and Golomb, J.D. (2017). Object-location binding across a saccade: A retinotopic Spatial Congruency Bias. *Attention, Perception, & Psychophysics*. 79(3): 765-81.

Finlayson, N.J.[†], Zhang, X.[†], and Golomb, J.D. (2017). Differential patterns of 2D location versus depth decoding along the visual hierarchy. *NeuroImage*. 147: 507-516.

Finlayson, N.J.[†] and Golomb, J.D. (2016). Feature-location binding in 3D: Feature judgments are biased by 2D location but not position-in-depth. *Vision Research*. 127: 49-56.

Lescroart, M.D., Kanwisher, N., and Golomb, J.D. (2016). No evidence for automatic remapping of stimulus features or location found with fMRI. *Frontiers in Systems Neuroscience*. 10: 53. (*Special Issue on Perisaccadic Vision*)

Srinivasan, R.[†], Golomb, J.D., and Martinez, A.M. (2016). A neural basis of facial action recognition in humans. *Journal of Neuroscience*. 36(16): 4434-4442.

Tower-Richardi, S.M.[†], Leber, A.B., and Golomb, J.D. (2016). Spatial priming in ecologically relevant reference frames. *Attention, Perception, & Psychophysics*. 78: 114-132.

Golomb, J.D. (2015). Divided spatial attention and feature-mixing errors. *Attention, Perception, & Psychophysics*. 77: 2562-69.

Golomb, J.D., Kupitz, C.N.[†], and Thiemann, C.T.[†] (2014). The influence of object location on identity: A “spatial congruency bias”. *Journal of Experimental Psychology: General*. 143(6): 2262-78.

Golomb, J.D., L’Heureux, Z.E.[†], and Kanwisher, N. (2014). Feature-binding errors after eye movements and shifts of attention. *Psychological Science* 25(5): 1067-78.

Turk-Browne, N.B., Golomb, J.D., and Chun, M.M. (2013). Complementary attentional components of successful memory encoding. *NeuroImage* 66: 553-562.

Golomb, J.D. and Kanwisher, N. (2012). Higher-level visual cortex represents retinotopic, not spatiotopic, object location. *Cerebral Cortex*. 22: 2794-2810.

Golomb, J.D. and Kanwisher, N. (2012). Retinotopic memory is more precise than spatiotopic memory. *Proceedings of the National Academy of Sciences USA*. 109(5): 1796-1801.

Golomb, J.D., Albrecht, A.R., Park, S., and Chun, M.M. (2011). Eye movements help link different views in scene-selective cortex. *Cerebral Cortex*. 21: 2094--2102.

Chun, M.M., Golomb, J.D., and Turk-Browne, N.B. (2011). A taxonomy of external and internal attention. *Annual Review of Psychology*. 62: 73-101.

Golomb, J.D., Marino, A.C. †, Chun, M.M., and Mazer, J.A. (2011). Attention doesn't slide: Spatiotopic updating after eye movements instantiates a new, discrete attentional locus. *Attention, Perception, and Psychophysics*. 73(1): 7-14.

Golomb, J.D., Nguyen-Phuc, A.Y. †, Mazer, J.A., McCarthy, G., and Chun, M.M. (2010). Attentional facilitation throughout human visual cortex lingers in retinotopic coordinates after eye movements. *Journal of Neuroscience*. 30(31): 10493-10506.

Golomb, J.D., Pulido, V.Z. †, Albrecht, A.R., Chun, M.M., and Mazer, J.A. (2010). Robustness of the retinotopic attentional trace after eye movements. *Journal of Vision*. 10(3):19, 1-12.

Englot, D.J., Yang, L., Hamid, H., Danielson, N., Bai, X., Marfeo, A., Yu, L., Gordon, A., Purcaro, M.J., Motelow, J.E., Agarwal, R., Ellens, D.J., Golomb, J.D., Shamy, M.C.F., Zhang, H., Carlson, C., Doyle, W., Devinsky, O., Vives, K., Spencer, D.D., Spencer, S.S., Schevon, C., Zaveri, H.P, and Blumenfeld, H. (2010). Impaired consciousness in temporal lobe seizures: role of cortical slow activity. *Brain*. 133: 3764-3777.

Golomb, J.D., McDavitt, J.R.B. †, Ruf, B.M., Chen, J.I., Saricicek, A., Maloney, K.H., Hu, J., Chun, M.M., and Bhagwagar, Z. (2009). Enhanced visual motion perception in Major Depressive Disorder. *Journal of Neuroscience*. 29(28): 9072-77.

Golomb, J.D., Chun, M.M., and Mazer, J.A. (2008). The native coordinate system of spatial attention is retinotopic. *Journal of Neuroscience*. 28(42): 10654 –10662.

Golomb, J.D., Peelle, J.E., Addis, K., Kahana, M.J., and Wingfield, A. (2008). Effects of adult aging on utilization of temporal and semantic associations during free and serial recall. *Memory and Cognition*. 36(5), 947-56,

Golomb, J.D., Peelle, J.E., and Wingfield, A. (2007). Effects of stimulus variability and adult aging on adaptation to time-compressed speech. *Journal of the Acoustical Society of America*. 123(3), 1701-8.

Sekuler, R., Kahana, M.J., McLaughlin, C., Golomb, J., and Wingfield, A. (2005). Preservation of episodic visual recognition memory in aging. *Experimental Aging Research*. 31(1), 1-13.

Manuscripts under review

Shafer-Skelton, A. † and Golomb, J.D. (under revision). Retinotopic memory is more accurate than spatiotopic memory, even for reaching tasks.

Berman, D. †, Golomb, J.D., and Walther, D.B. (under review). Scene content is predominantly conveyed by high spatial frequencies in scene-selective visual cortex.

Conference Proceedings

Finlayson, N.J.[†], Zhang, X.[†], and Golomb, J.D. (2015). Object Perception, Attention, and Memory (OPAM) 2015 Conference Report: The representation and perception of 3D space: Interactions between 2D location and depth. *Visual Cognition*. 23(7): 823-826.

Recent Conference Presentations

Dowd, E.W.[†], and Golomb, J.D. (Nov 2017). Neural reconstructions of multi-feature objects. Poster to be presented at Annual Meeting of the Society for Neuroscience, Washington, DC.

Chen, J.[†], Zhang, X.[†], and Golomb, J.D. (Nov 2017). Dynamically tracking the neural signatures of visual attention across a saccade. Poster to be presented at Annual Meeting of the Society for Neuroscience, Washington, DC.

Zhang, X.[†] and Golomb, J.D. (Nov 2017). Independent and overlapping neural representations of saccades, attention shifts, and reference frames. Poster to be presented at Annual Meeting of the Society for Neuroscience, Washington, DC.

Nag, S.[†], Dowd, E.W.[†], and Golomb, J.D. (Nov 2017). How does attentional capture by working memory impact feature binding? Poster to be presented at Annual Workshop on Object Perception, Attention, and Memory, Vancouver, BC.

Golomb, J.D., Berman, D.E.[†], and Finlayson, N.F.[†] (May 2017). “Depth-otopic” mapping of human visual cortex. Talk presented at Annual Meeting of the Vision Sciences Society, St. Pete’s Beach, FL.

Chen, J.[†], Zhang, X.[†], and Golomb, J.D. (May 2017). Dynamically tracking the neural signatures of visual attention across a saccade. Poster presented at Annual Meeting of the Vision Sciences Society, St. Pete’s Beach, FL.

Zhang, X.[†] and Golomb, J.D. (May 2017). Independent and overlapping neural representations of saccades, attention shifts, and reference frames. Poster presented at Annual Meeting of the Vision Sciences Society, St. Pete’s Beach, FL.

Shafer-Skelton, A.[†] and Golomb, J.D. (May 2017). Memory for retinotopic locations is more accurate than memory for spatiotopic locations, even when intending to reach. Poster presented at Annual Meeting of the Vision Sciences Society, St. Pete’s Beach, FL.

Dowd, E.W.[†], Nag, S.[†], and Golomb, J.D. (May 2017). Attentional capture by working memory does not interfere with visual feature perception. Poster presented at Annual Meeting of the Vision Sciences Society, St. Pete’s Beach, FL.

Beaufore, J.[†], Chen, J.[†], and Golomb, J.D. (May 2017). The influence of ensemble statistics and focused attention on feature perception. Poster presented at Annual Meeting of the Vision Sciences Society, St. Pete’s Beach, FL.

Shafer-Skelton, A.[†] and Golomb, J.D. (Nov 2016). Memory for retinotopic locations is more accurate than memory for spatiotopic locations, even when intending to reach. Poster presented at Annual Meeting of the Society for Neuroscience, San Diego, CA.

Shafer-Skelton, A.[†] and Golomb, J.D. (May 2016). Decoding of visual stimulus location in the human hippocampus. Poster presented at Annual Meeting of the Vision Sciences Society, St. Pete’s Beach, FL.

Berman, D.[†], Finlayson, N.J.[†], and Golomb, J.D. (May 2016). Depth preferences of category-selective regions in visual cortex. Poster presented at Annual Meeting of the Vision Sciences Society, St. Pete’s Beach, FL.

Zhang, X. † and Golomb, J.D. (May 2016). Visual stability across saccades: Do the number and spatial location of non-targets influence target location processing? Poster presented at Annual Meeting of the Vision Sciences Society, St. Pete's Beach, FL.

Finlayson, N.J. † and Golomb, J.D. (May 2016). Are 2D and 3D location equally prioritized in object processing? Poster presented at Annual Meeting of the Vision Sciences Society, St. Pete's Beach, FL.

Paradiso, M. †, Shafer-Skelton, A. †, Martinez, M.M, and Golomb, J.D. (May 2016). Object-location binding: Does spatial location influence high-level judgments of face images? Poster presented at Annual Meeting of the Vision Sciences Society, St. Pete's Beach, FL.

Barboza, M. †, Finlayson, N.J. †, Zhang, X. †, and Golomb, J.D. (May 2016). Feature-location binding, the “spatial congruency bias”, and object-based attention. Poster presented at Annual Meeting of the Vision Sciences Society, St. Pete's Beach, FL.

Srinivasan, R. †, Golomb, J.D., and Martinez, A.M. (May 2016). A neural basis of facial action recognition in humans. Talk presented at Annual Meeting of the Vision Sciences Society, St. Pete's Beach, FL.

Finlayson, N.J. & Golomb, J.D. (April 2016). Feature-location binding in 3D: Feature judgments are biased by 2D location but not position-in-depth. Poster presented at Annual Meeting of the Applied Vision Association / Scottish Vision Group, Peebles, Scotland.

Finlayson, N.J. † and Golomb, J.D. (Nov 2015). Feature-location binding in 3D: Does the “spatial congruency bias” extend to depth position? Poster presented at Annual Meeting of the Psychonomic Society, Chicago, IL.

Finlayson, N.J. †, Zhang, X. †, and Golomb, J.D. (Nov 2015). The representation and perception of 3D space: Interactions between 2D location and depth. Talk presented at Annual Workshop on Object Perception, Attention, and Memory, Chicago, IL.

Zhang, X. † and Golomb, J.D. (Nov 2015). Detecting target displacements across eye movements: How can non-targets work as “landmarks”? Poster presented at Annual Workshop on Object Perception, Attention, and Memory, Chicago, IL.

Shafer-Skelton, A. † and Golomb, J.D. (October 2015). What type of stimulus information is represented in human hippocampus? Poster presented at Annual Meeting of the Society for Neuroscience, Chicago, IL.

Berman, D. †, Finlayson, N.J. †, and Golomb, J.D. (October 2015). Topographic maps of depth in human visual cortex. Poster presented at Annual Meeting of the Society for Neuroscience, Chicago, IL.

Srinivasan, R. †, Golomb, J.D., and Martinez, A.M. (October 2015). A neural basis of facial action recognition in humans. Talk presented at Annual Meeting of the Society for Neuroscience, Chicago, IL.

Shafer-Skelton, A. †, Kupitz, C.N[†], Tausif, A. †, and Golomb, J.D. (July 2015). Feature binding and eye movements: Object identity is bound to retinotopic location regardless of stimulus complexity. Poster presented at Gordon Research Conference on Eye Movements, Waltham, MA.

Finlayson, N.J. †, Zhang, X. †, and Golomb, J.D. (May 2015) Human visual cortex gradually transitions from 2D to 3D spatial representations. Talk presented at Annual Meeting of the Vision Sciences Society, St. Pete's Beach, FL.

Shafer-Skelton, A. †, Kupitz, C.N[†], Tausif, A. †, and Golomb, J.D. (May 2015). Feature binding and eye movements: Object identity is bound to retinotopic location regardless of stimulus complexity. Poster presented at Annual Meeting of the Vision Sciences Society, St. Pete's Beach, FL.

Bapat, A. †, Kupitz, C.N. †, Shafer-Skelton, A. †, and Golomb, J.D. (May 2015). Binding object features to locations: Does the “Spatial Congruency Bias” update with object movement? Poster presented at Annual Meeting of the Vision Sciences Society, St. Pete’s Beach, FL.

Berman, D. †, Finlayson, N.J. †, and Golomb, J.D. (May 2015). Topographic maps of depth in human visual cortex. Poster presented at Annual Meeting of the Vision Sciences Society, St. Pete’s Beach, FL.

Golomb, J.D. (November 2014). Neural representations of spatial location. Poster presented at the Kavli U.S. Frontiers of Science Symposium, Irvine, CA.

Finlayson, N.J. †, Kupitz, C.N. †, and Golomb, J.D. (November 2014). Decoding depth: Representations of 3D versus 2D spatial information in human visual cortex. Poster presented at Annual Meeting of the Society for Neuroscience, Washington, DC.

Golomb, J. (May 2014). Attentional ambiguity and feature binding errors. Poster presented at Annual Meeting of the Vision Sciences Society, St. Pete’s Beach, FL.

Kupitz, C. †, Thiemann, C. †, and Golomb, J. (May 2014). Object location biases shape and color judgments. Poster presented at Annual Meeting of the Vision Sciences Society, St. Pete’s Beach, FL.

Berman, D. †, Golomb, J., and Walther, D.B. (May 2014). Differential selectivity for spatial frequencies in PPA. Poster presented at Annual Meeting of the Vision Sciences Society, St. Pete’s Beach, FL.

Golomb, J.D. (November 2013). Visual (In)stability: Attention and feature binding errors after eye movements. Talk presented at Annual Meeting of the Society for Neuroscience, San Diego, CA.

Kupitz, C.N. † and Golomb, J.D. (November 2013). Location information influences object identity judgments: A “compatibility bias”. Poster presented at Annual Meeting of the Society for Neuroscience, San Diego, CA.

Thieman, C. †, Kupitz, C. †, and Golomb, J. (September 2013). The influence of object location on shape and color judgments. Poster presented at OSU Undergraduate Research Forum, Columbus, OH.

Kupitz, C. † and Golomb, J. (May 2013). A retinotopically-based compatibility bias: Task-irrelevant location information influences object identity judgments. Poster presented at Midwestern Cognitive Science Conference, Columbus, OH.

Golomb, J. and Kupitz, C. † (May 2013). A retinotopically-based compatibility bias: Task-irrelevant location information influences object identity judgments. Poster presented at Annual Meeting of the Vision Sciences Society, Naples, FL.

Invited Talks

July 2017	Advanced Neuroimaging Analysis Workshop, University of Nebraska-Lincoln
March 2017	Institute for Neuroscience, George Washington University
March 2017	Core for Advanced MRI, Baylor College of Medicine
February 2017	Center for Cognitive Neuroscience, Duke University
November 2016	SFN pre-conference workshop, San Diego, CA
October 2015	Bernstein Sparks Workshop on Active Perceptual Memory, Berlin, Germany
July 2015	Gordon Research Conference on Eye Movements, Waltham, MA
January 2015	Departments of Psychology & Neuroscience, Kenyon College
December 2014	School of Psychology, University of Queensland, Brisbane, Australia
April 2014	Visual Cognition Group, University of Illinois Urbana-Champaign
June 2013	College of Optometry, The Ohio State University
July 2012	Department of Cognitive, Linguistic, and Psychological Sciences, Brown University
June 2012	Department of Psychology, Tel Aviv University, Tel Aviv, Israel
February 2012	Department of Psychology, University of Pennsylvania

February 2012	Department of Cognitive Sciences, University of California Irvine
January 2012	Department of Psychology, Emory University
January 2012	Department of Psychology, Michigan State University
January 2012	Department of Brain and Cognitive Sciences, Rochester University
January 2012	Department of Psychology, The Ohio State University
December 2011	Department of Psychology, University of Iowa
November 2011	Vision and Visual Optics Seminar: Schepens Eye Research Institute, Boston, MA
October 2011	Vision Lab Seminar: Harvard University
March 2011	Department of Psychology, Princeton University
March 2011	Department of Psychology, University of Maryland
March 2011	CogNeuro Group, George Washington University
March 2011	Department of Psychology, Dalhousie University: Halifax, NS, Canada.
December 2010	Visual Attention Lab Seminar Series: Harvard Medical School
November 2010	Image Understanding Lab, University of Southern California
October 2009	Cognitive Lunch Seminar Series: Massachusetts Institute of Technology
April 2009	Magnetic Resonance Research Center fMRI Seminar Series: Yale University
March 2009	Basic Sciences Training Program Neuroscience Seminar Series: Department of Psychiatry, Yale University
April 2008	Current Works in Cognition Seminar Series: Department of Psychology, Yale Univ
October 2007	International Conference of Cognition, Consciousness, and Culture: Yonsei University, Seoul, South Korea.
October 2007	Department of Psychology, Kyoto University, Kyoto, Japan
July 2007	Vision Seminar: Johns Hopkins University

Editorial Board / Consulting Editor

Journal of Experimental Psychology: Human Perception & Performance (2017-present)
Psychological Science (2011-2014, 2017-present)
Attention, Perception, & Psychophysics (2015-present)
Vision Sciences Society Abstract Review Committee (2016-present)

Grant Panels

National Institutes of Health: NEI K-awards Special Emphasis Panel
National Science Foundation: Perception, Action, and Cognition (PAC) Panel

Ad-hoc Reviewing

Journals: *Attention, Perception, & Psychophysics; Cerebral Cortex; Cognition; Cortex; Current Biology; Current Directions in Psychological Science, eLife, Experimental Brain Research; Frontiers in Human Neuroscience; Journal of Experimental Psychology: General; Journal of Experimental Psychology: Human Perception & Performance; Journal of Experimental Psychology: Learning, Memory, & Cognition; Journal of Cognitive Neuroscience; Journal of Neuroscience; Journal of Vision; Neuroimage; Neuron; Neuropsychologia; Neuroscience Letters; PLOS Biology; PLOS ONE; Proceedings of the National Academy of Sciences; Psychiatry Research; Psychological Bulletin and Review; Psychological Science; Seeing and Perceiving; Visual Cognition; Vision Research*
Grant Agencies: *National Institutes of Health (NEI); National Science Foundation; Swiss National Science Foundation*

Teaching

Advanced fMRI Analysis Techniques: Instructor, The Ohio State University (grad seminar, avg rating: 4.9/5)
Introduction to Cognitive Neuroscience: Instructor, The Ohio State University (undergraduate lecture, avg rating: 4.6/5)

Brain and Thought: Teaching Fellow, Yale University (Fall 2006)
Neuroanatomy: Teaching Fellow, Yale School of Medicine (Spring 2007)

Service

Chair, fMRI Technical Committee, OSU Center for Cognitive and Behavioral Brain Imaging (2014-current; committee member since 2012)
fMRI Management Committee, OSU Center for Cognitive and Behavioral Brain Imaging (2014-current)
Executive Committee, OSU Center for Cognitive and Brain Sciences (2015-current)
Graduate Studies Committee, OSU Neuroscience Graduate Program (2016-current)
Ethics Committee, OSU Dept of Psychology (2012-current)
Faculty Search Committees: Cognitive Neuroscience Search (2013-2014), Chronic Brain Injury Search (2015-2016)
Organizer, MRI Users Meetings, OSU Center for Cognitive and Behavioral Brain Imaging (2014-2016)
Outreach events for Psychology Dept, Center for Cognitive and Behavioral Brain Imaging, Center for Cognitive and Brain Sciences Undergraduate Summer Institute, Office of Diversity and Inclusion, career-planning panels at VSS & Gordon Research conferences

Current Students / Trainees

Emma Wu Dowd, PhD (2016-current): postdoctoral researcher
NIH Post-doctoral NRSA Fellowship (2017-2020)
Daniel Berman (2014-current): PhD student in Cognitive Psychology
Gibson Research Award, Center for Cognitive and Behavioral Brain Imaging (2015)
Center for Cognitive and Brain Sciences Summer Graduate Fellowship (2015)
Xiaoli Zhang (2014-current): PhD student in Cognitive Psychology
Gibson Research Award, Center for Cognitive and Behavioral Brain Imaging (2016)
Jiageng Chen (2015-current): PhD student in Cognitive Psychology
Gibson Research Award, Center for Cognitive and Behavioral Brain Imaging (2017)
Paul Scotti (2017 – current): PhD student in Cognitive Psychology
Samoni Nag (2016-current): lab manager / research assistant
Ramprakash Srinivasan (2014-current): lab affiliate, PhD student in Electrical & Computer Engineering
Center for Cognitive and Brain Sciences Summer Graduate Fellowship (2015, 2017)
Anisha Babu (2016-current); undergraduate researcher
Jack Carey (2016-current); undergraduate researcher
Madison Jupina (2017-current); undergraduate researcher
Deniz Ozkardas (2017-current); undergraduate researcher
Shangchao Sun (2017-current); undergraduate researcher

Former Students / Trainees**Lab alumni**

Nonie Finlayson, PhD (2013-2016): postdoctoral researcher
Currently: Postdoctoral Research Associate at University College London (with Sam Schwarzkopf)
Anna Shafer-Skelton (2014-2016): lab manager / research assistant
NSF Graduate Research Fellowship (2016) (*awarded while post-bac in lab with Golomb as mentor*)
Currently: PhD student in Psychology at UCSD (with John Serences & Tim Brady)
Colin Kupitz (2012-2014): lab manager / research assistant
Currently: PhD student in Cognitive Science at UC Irvine (with Joachim Vandekerckhove)
Matthew Heard (2016-2017): undergraduate researcher
Currently: Research Assistant / Lab Manager: Speech, Language, & Music Lab at OSU (with Yune Lee)
Makaela Nartler (2017): research assistant
Currently: Research Assistant / Lab Manager: Visual Attention Lab at Harvard Med School (with Jeremy Wolfe)

Selected undergraduate trainees

Carina Thiemann (2012-2014): undergraduate researcher

Funded by Office of Undergraduate Research Summer Fellowship (2013)

Currently: Lead eye-tracking research assistant, Media Science (Austin, TX)

Avni Bapat (2013-2016): undergraduate researcher / Honors Thesis student

Funded by Undergraduate Education Summer Research Fellowship (2014)

Currently: Data analyst, Cardinal Health

Michela Paradiso (2014-2016): undergraduate researcher

Funded by SBS Undergraduate Research Grant (2015)

Currently: M.D. student, Ohio State University Medical School

Marina Barboza (2014-2016): undergraduate researcher

Funded by SBS Undergraduate Research Grant (2015)

Currently: Graduate student in Neuropsychology, Cleveland State University

Adeel Tausif (2012-2014): undergraduate researcher / Honors Thesis student

Funded by Undergraduate Education Summer Research Fellowship (2014)

Currently: Vizzario, Inc (vision/AI technology startup)

Janie Beaufore (2015-2017): undergraduate researcher / Honors Thesis student

Funded by Undergraduate Education Summer Research Fellowship (2016)

Currently: science writer, OSU Wexner Medical Center

Vina Pulido: (2007-2008): undergraduate researcher at Yale

Currently: M.D. from Columbia University School of Medicine

Alyssa Nguyen-Phuc (2008-2009): undergraduate researcher at Yale

Currently: M.D. from University of Pennsylvania

Zara L'Heureux (2010-2011): undergraduate researcher at MIT

Currently: PhD student in Engineering at Columbia University

Sarah Tower-Richardi (2010-2011): visiting undergraduate research fellow at MIT / Honors Thesis student

Funded by University of New Hampshire Summer Undergraduate Research Fellowship

Currently: Research Analyst at Sentient Decision Science (Boston, MA)