

ADAM J. BARNAS

CONTACT INFORMATION

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Department of Psychology
University of Florida
945 Center Dr., Gainesville, FL 32611

EDUCATION

- 2019 Ph.D., Psychology – Cognitive Neuroscience, University of Wisconsin-Milwaukee, Advisor: Adam S. Greenberg
2014 M.A., General Psychology, University of Dayton, Advisor: Susan T. Davis
2011 B.S., Psychology and Molecular & Cellular Biology, University of Illinois at Urbana-Champaign

ACADEMIC APPOINTMENTS

- 2021-Present Postdoctoral Research Associate, Department of Psychology, University of Florida, Supervisor: Steven M. Weisberg
2020-2021 Postdoctoral Research Associate, Department of Psychology, University of Wisconsin-Madison, Supervisor: Emily J. Ward

AWARDS, HONORS, AND FELLOWSHIPS

- 2023 Sallie P. Asche Travel Award, Dallas Aging & Cognition Conference
2022 National Eye Institute Early Career Scientist Travel Award, Vision Sciences Society
2020 McPherson Eye Research Institute COVID Trainee Assistance
2019-2020 R1 Distinguished Dissertator Fellowship, University of Wisconsin-Milwaukee
2018, 2019 Graduate Student Travel Award, University of Wisconsin-Milwaukee
2018-2019 Graduate Student Excellence Fellowship, University of Wisconsin-Milwaukee
2017 Travel Award, The Workshop on Object Perception, Attention, and Memory (OPAM)
2015 Graduate Student Summer Research Fellowship, University of Wisconsin-Milwaukee
2012, 2013 Graduate Student Summer Fellowship, University of Dayton
2011 Honorary Senior 100, University of Illinois
2007-2011 Dean's List, University of Illinois

GRANTS

- 2022-2024 *Novel behavioral and neural markers of Alzheimer's disease progression: A case for visual orienting.* Ed and Ethel Moore Alzheimer's Disease Research Program, Florida Department of Health, FDOH 22A12. Principle Investigator, with mentors Steven N. Weisberg, Natalie C. Ebner, and Dawn Bowers.

PUBLICATIONS

Published or in press

1. **Barnas, A. J., & Ward, E. J.** (2022). Meta-cognitive judgments of change detection predict change blindness. *Cognition*, 227, 1-13. doi:10.1016/j.cognition.2022.105208

2. **Barnas, A. J., & Greenberg, A. S. (2019).** Object-based attention shifts are driven by target location, not object placement. *Visual Cognition*, *27*, 768-791. doi:10.1080/13506285.2019.1680587
3. **Barnas, A. J., & Greenberg, A. S. (2016).** Visual field meridians modulate the reallocation of object-based attention. *Attention, Perception, & Psychophysics*, *78*, 1985-1997. doi:10.3758/s13414-016-1116-5

Submitted or in prep

1. **Barnas, A. J., Ebner, N. C., & Weisberg, S. M. (submitted).** Spatial direction comprehension is guided by efficient allocation of space-based attention. doi:10.31234/osf.io/uwhq9
2. **Barnas, A. J., & Greenberg, A. S. (in prep).** Manipulating local feature contrast of the horizontal meridian modulates anisotropic object-based attention shifts.
3. **Barnas, A. J., & Greenberg, A. S. (in prep).** Disentangling shift direction, object orientation, and object selection yields a large, reliable metric of object-based attention.

INVITED TALKS AND ADDRESSES

1. **Barnas, A. J. (January 2021).** *Constraints on object-based attentional selection and change blindness.* Virtual talk given at the Department of Psychology, University of Florida.
2. **Barnas, A. J. (July 2019).** *Reexamining object-based attention: Disentangling shift direction and object selection yields a new, consistent object-based effect.* Talk given at the Department of Psychology, University of Wisconsin-Madison.
3. **Barnas, A. J. (March 2017).** *Visual hemifields affect the distribution of object-based visual attention.* Talk given at the Psychological Science Department, Carthage College.
4. **Barnas, A. J., & Kunz, B. R. (November 2014).** *Manipulating context and the biomechanics of locomotion during blind-walking tasks.* Talk given at the Department of Psychology, University of Dayton.
5. **Barnas, A. J. (May 2013).** *Aesthetic evaluations evoked by paintings and classical music in artists, musicians, and non-experts.* Talk given at the Department of Psychology, University of Dayton.

PUBLISHED CONFERENCE ABSTRACTS

1. **Barnas, A. J., Ebner, N. C., & Weisberg, S. M. (2022).** Spatial attention is modulated by representational formats of spatial direction. *Journal of Vision*, *22*, 4121. doi:10.1167/jov.22.13.4121
2. **Hughes, D., Barnas, A. J., & Greenberg, A. S. (2022).** Horizontal attention shift efficiency underlies the object-based shift direction anisotropy. *Journal of Vision*, *22*, 4311. doi:10.1167/jov.22.14.4311
3. **Barnas, A. J., & Ward, E. J. (2021).** Meta-cognitive judgements of change detection predict change blindness. *Journal of Vision*, *21*, 2158. doi:10.1167/jov.21.9.2158
4. **Barnas, A. J., & Greenberg, A. S. (2020).** Disentangling shift direction, object orientation, and object selection yields a large, reliable metric of object-based attention. *Journal of Vision*, *20*, 881. doi:10.1167/jov.20.11.881
5. **Barnas, A. J., & Greenberg, A. S. (2019).** Independent attentional resources explain the object-based shift direction anisotropy. *Journal of Vision*, *19*, 268c. doi:10.1167/19.10.268c
6. **Barnas, A. J., & Greenberg, A. S. (2018).** Object-based attention is modulated by shift direction and visual field quadrant. *Journal of Vision*, *18*, 318. doi:10.1167/18.10.318
7. **Barnas, A. J., & Greenberg, A. S. (2017).** Target location, rather than object location, drives the object-based attention shift direction anisotropy. *Journal of Vision*, *17*, 1334. doi:10.1167/17.10.1334
8. **Barnas, A. J., & Greenberg, A. S. (2016).** Object-based attention shift direction efficient: Behavior and a model. *Journal of Vision*, *16*, 699. doi:10.1167/16.12.699

9. **Barnas, A. J.**, & Greenberg, A. S. (2015). Shifts of object-based attention differ across visual field meridians. *Journal of Vision*, *15*, 900. doi:10.1167/15.12.900
10. **Barnas, A. J.**, & Kunz, B. R. (2014). Decoupling the biomechanics of locomotion and the direction of spatial updating during blind-walking tasks. *Journal of Vision*, *14*, 1349. doi:10.1167/14.10.1349

CONFERENCE PRESENTATIONS (* denotes undergraduate)

1. Perez, E., Kunath, J., **Barnas, A. J.**, Boogaart, Z., Ebner, N. C., & Weisberg, S. M. (June 2022). *Neural correlates of strategy shifts in navigation behavior*. Poster presented at the (virtual) 4th Interdisciplinary Navigation Symposium.
2. **Barnas, A. J.**[†], Ebner, N. C., & Weisberg, S. M. (May and June 2022). *Spatial attention is modulated by representational formats of spatial direction*. Poster presented at the 22nd Annual Meeting (and 3rd Virtual Meeting) of the Vision Sciences Society. St. Petersburg, FL. (**†National Eye Institute Early Career Scientist Travel Award**)
3. Hughes, D. J., **Barnas, A. J.**, & Greenberg, A. S. (May and June 2022). *Horizontal shift efficiency underlies the object-based shift direction anisotropy*. Poster presented at the 22nd Annual Meeting (and 3rd Virtual Meeting) of the Vision Sciences Society. St. Petersburg, FL.
4. Hughes, D. J., **Barnas, A. J.**, & Greenberg, A. S. (November 2021). *Shift direction anisotropy is mediated by object location and target position uncertainty*. Poster presented at the 2nd Virtual Workshop (29th Annual Workshop) on Object Perception, Attention, and Memory.
5. **Barnas, A. J.**, & Ward, E. J. (May 2021). *Meta-cognitive judgments of change detection predict change blindness*. Poster presented at the 2nd Virtual Meeting (the 21st Annual Meeting) of the Vision Sciences Society.
6. **Barnas, A. J.**, & Greenberg, A. S. (June 2020). *Disentangling shift direction, object orientation, and object selection yields a large, reliable metric of object-based attention*. Poster presented at the 1st Virtual Meeting (the 20th Annual Meeting) of the Vision Sciences Society.
7. **Barnas, A. J.**, & Greenberg, A. S. (May 2019). *Independent attentional resources explain the object-based shift direction anisotropy*. Poster presented at the 19th Annual Meeting of the Vision Sciences Society. St. Petersburg, FL.
8. Bieniewski, D. G.*[†], **Barnas, A. J.**, & Greenberg, A. S. (April 2019). *Local judgment effects on object-based attention anisotropies*. Poster presented at the 21st Annual Association for Graduate Students in Psychology Research Symposium. University of Wisconsin-Milwaukee.
9. VandenBosch, E. G.*[†], **Barnas, A. J.**, & Greenberg, A. S. (April 2019). *Mixture distribution analysis on object-based attention anisotropies*. Poster presented at the 11th Annual UWM Undergraduate Research Symposium. University of Wisconsin-Milwaukee. (**†Awarded Outstanding Undergraduate Presentation**)
10. **Barnas, A. J.**, & Greenberg, A. S. (November 2018). *Emphasizing the horizontal meridian eliminates the object-based attention shift direction anisotropy*. Poster presented at the 26th Annual Workshop on Object Perception, Attention, and Memory. New Orleans, LA.
11. Shakir, S. A.*[†], **Barnas, A. J.**, & Greenberg, A. S. (August 2018). *The effect of visual field quadrants on anisotropic attention shifts with meridian enhancements*. Poster presented at the 10th Annual UR@UWM Summer Convocation. University of Wisconsin-Milwaukee.
12. **Barnas, A. J.**, & Greenberg, A. S. (May 2018). *Object-based attention is modulated by shift direction and visual field quadrant*. Poster presented at the 18th Annual Meeting of the Vision Sciences Society. St. Petersburg, FL.
13. VandenBosch, E. G.*[†], **Barnas, A. J.**, & Greenberg, A. S. (April 2018). *Manipulating the perceptual visibility of the visual field meridians modulates the object-based attention shift direction anisotropy*. Poster presented at the 10th Annual UWM Undergraduate Research Symposium. University of Wisconsin-Milwaukee.

14. **Barnas, A. J.**[†], & Greenberg, A. S. (November 2017). *Separable effects of object-based attention: The same-object advantage and the shift direction anisotropy*. Poster presented at the 25th Annual Workshop on Object Perception, Attention, and Memory. Vancouver, BC. (**†OPAM Graduate Student Travel Award**)
15. VandenBosch, E. G.*^{*}, **Barnas, A. J.**, & Greenberg, A. S. (August 2017). *Attention shift efficiency varies by visual field quadrant*. Poster presented at the 9th Annual UR@UWM Summer Convocation. University of Wisconsin-Milwaukee.
16. Greenberg, A. S., Al-Janabi, S., & **Barnas, A. J.** (August 2017). *Object-based attention is strategic and dependent on perceptual organization*. Talk given at the 22nd Annual Meeting of the Cognitive Science Association for Interdisciplinary Learning. Hood River, OR.
17. **Barnas, A. J.**, & Greenberg, A. S. (May 2017). *Target location, rather than object location, drives the object-based attention shift direction anisotropy*. Poster presented at the 17th Annual Meeting of the Vision Sciences Society. St. Petersburg, FL.
18. **Barnas, A. J.**, & Greenberg, A. S. (March 2017). *Attention affects cortical magnification estimates of human auditory cortex*. Poster presented at the University of Wisconsin-Milwaukee Neuroscience Spring Symposium. University of Wisconsin-Milwaukee.
19. **Barnas, A. J.**, & Greenberg, A. S. (November 2016). *The object-based shift direction anisotropy may depend on expectations about shifting across visual field meridians*. Poster presented at the 24th Annual Workshop on Object Perception, Attention, and Memory. Boston, MA.
20. **Barnas, A. J.**, & Greenberg, A. S. (May 2016). *Object-based attention shift direction efficiency: Behavior and a model*. Poster presented at the 16th Annual Meeting of the Vision Sciences Society. St. Petersburg, FL.
21. **Barnas, A. J.**, & Greenberg, A. S. (April 2016). *Visual field meridians modulate the reallocation of object-based attention*. Talk given at the 18th Annual Association of Graduate Students in Psychology Research Symposium. University of Wisconsin-Milwaukee.
22. **Barnas, A. J.**, Potthoff, J., & Greenberg, A. S. (March 2016). *Effects of attention on cochleotopic mapping of human auditory cortex at 7 Tesla*. Poster presented at the University of Wisconsin-Milwaukee Neuroscience Spring Symposium. University of Wisconsin-Milwaukee.
23. **Barnas, A. J.**, & Greenberg, A. S. (November 2015). *Object-based attention is oriented more efficiently along the horizontal meridian than the vertical meridian*. Poster presented at the 23rd Annual Workshop on Object Perception, Attention, and Memory. Chicago, IL.
24. **Barnas, A. J.**, & Greenberg, A. S. (May 2015). *Shifts of object-based attention differ across visual field meridians*. Poster presented at the 15th Annual Meeting of the Vision Sciences Society. St. Petersburg, FL.
25. **Barnas, A. J.**, & Kunz, B. R. (May 2014). *Decoupling the biomechanics of locomotion and the direction of spatial updating during blind-walking tasks*. Poster presented at the 14th Annual Meeting of the Vision Sciences Society. St. Petersburg, FL.
26. **Barnas, A. J.**, & Davis, S. T. (April 2014). *Emotional responses evoked by paintings and classical music in artists, musicians, and non-experts*. Talk given at the 25th Annual Brother Joseph W. Stander Symposium. University of Dayton.
27. **Barnas, A. J.**, & Davis, S. T. (April 2013). *Characteristics of emotion for paintings and classical music*. Poster presented at the 24th Annual Brother Joseph W. Stander Symposium. University of Dayton.
28. **Barnas, A. J.**, & Davis, S. T. (April 2013). *Aesthetic evaluations and emotional responses evoked by paintings and classical music in artists, musicians, and non-experts*. Poster presented at the 24th Annual Brother Joseph W. Stander Symposium. University of Dayton.
29. **Barnas, A. J.**, Meter, L. C., Schwob, J. T.*^{*}, James, J. L.*^{*}, & Kunz, B. R. (April 2013). *The role of visual and proprioceptive limb information in affordance judgments and action capabilities*. Poster presented at the 24th Annual Brother Joseph W. Stander Symposium. University of Dayton.

30. **Barnas, A. J.**, Meter, L. C., Robie, R. P.*, Chai, K. Y.*, & Kunz, B. R. (April 2013). *The effect of graphic quality in virtual environments on the perception of egocentric and exocentric distances*. Poster presented at the 24th Annual Brother Joseph W. Stander Symposium. University of Dayton.
31. **Barnas, A. J.**, Lynn, N. N.*, Pytel, L. M.*, Hart, E. J.*, & Kunz, B. R. (April 2013). *Decoupling the biomechanics of locomotion and the direction of spatial updating during blind-walking tasks*. Poster presented at the 24th Annual Brother Joseph W. Stander Symposium. University of Dayton.
32. **Barnas, A. J.**, Hart, E. J.*, Pytel, L. M.*, Lynn, N. N.*, & Kunz, B. R. (April 2013). *The effect of context upon the perception of egocentric and exocentric distances using a walkable human Müller-Lyer illusion*. Poster presented at the 24th Annual Brother Joseph W. Stander Symposium. University of Dayton.
33. Longacre, K.*, **Barnas, A. J.**, & Kunz, B. R. (April 2013). *The influence of personal height on the perception of object dimensions and affordance judgments*. Poster presented at the 24th Annual Brother Joseph W. Stander Symposium. University of Dayton.
34. Kemp, K.*, Dailey, M.*, Sismour, P.*, **Barnas, A. J.**, & Davis, S. T. (April 2013). *Put your money where your mouth is: Feedback reduces overconfidence when betting*. Poster presented at the 24th Annual Brother Joseph W. Stander Symposium. University of Dayton.
35. Schwob, J. T.*, Pauszek, J. R.*, Brown, M. R.*, Oduwole, P.*, **Barnas, A. J.**, & Davis, S. T. (April 2013). *The impact of social awareness, empathy, and confidence on blindness to change in facial emotions*. Poster presented at the 24th Annual Brother Joseph W. Stander Symposium. University of Dayton.
36. O'Grady, C.*, Vidic, Z. J.*, Snyder, E. I.*, Tolson, S. M.*, **Barnas, A. J.**, & Davis, S. T. (April 2013). *Using a mental rotation task to assess the effect of biasing information on overconfidence and narcissism*. Poster presented at the 24th Annual Brother Joseph W. Stander Symposium. University of Dayton.
37. Hurlburt, D. A.*, Lieber, H. L.*, Wedell, M. A.*, Rosequist, P. E.*, Marshall, A. A.*, **Barnas, A. J.**, & Davis, S. T., (April 2013). *Do measures of ocular gaze correlate with subjective ratings in assessing aesthetic preferences for faces?* Poster presented at the 24th Annual Brother Joseph W. Stander Symposium. University of Dayton.
38. Sutphin, C.*, Lang, G. G.*, Miranda, G.*, Essien, N.*, **Barnas, A. J.**, & Davis, S. T. (April 2013). *Detecting critical signals in sustained visual attention tasks using simulated radar screens*. Poster presented at the 24th Annual Brother Joseph W. Stander Symposium. University of Dayton.
39. Sutphin, C.*, Lang, G. G.*, Miranda, G.*, Essien, N.*, **Barnas, A. J.**, & Davis, S. T. (April 2013). *Effects of sustained attention on auditory displays, mental workload, and stress*. Poster presented at the 24th Annual Brother Joseph W. Stander Symposium. University of Dayton.
40. Janosko, L. A.*, Miranda, G. G.*, Gammarino, E.*, Ellinghausen, L.*, **Barnas, A. J.**, Davis, S. T., & Kunz, B. R. (April 2013). *Spatial intelligence and memory for location in athletes and non-athletes*. Poster presented at the 24th Annual Brother Joseph W. Stander Symposium. University of Dayton.
41. **Barnas, A. J.**, Peters, K. Y.*, Schwob, J. T.*, & Kunz, B. R. (April 2012). *Decoupling the biomechanics of locomotion and the direction of spatial updating during blind-walking tasks*. Poster presented at the 23rd Annual Brother Joseph W. Stander Symposium. University of Dayton.
42. **Barnas, A. J.**, Longacre, K.*, Lynn, N.*, Anderson, N.*, & Kunz, B. R. (April 2012). *The effect of context upon the perception of egocentric distance using a walkable human Müller-Lyer illusion*. Poster presented at the 23rd Annual Brother Joseph W. Stander Symposium. University of Dayton.
43. Sitz, A.*, **Barnas, A. J.**, & Kunz, B. R. (April 2012). *The role of visual and proprioceptive limb information in object size and affordance judgments*. Poster presented at the 23rd Annual Brother Joseph W. Stander Symposium. University of Dayton.

44. Moran, J.*, O'Grady, C.*, **Barnas, A. J.**, & Davis, S. T. (April 2012). *The use of a mental rotation task to assess narcissism and gender bias*. Poster presented at the 23rd Annual Brother Joseph W. Stander Symposium. University of Dayton.
45. Hurlbert, D. A.*, Key, K. E.*, **Barnas, A. J.**, Davis, S. T. (April 2012). *Evaluations of aesthetics of faces in portraits versus photographs*. Poster presented at the 23rd Annual Brother Joseph W. Stander Symposium. University of Dayton.
46. Kemp, K.*, Flannery, J.*, Dailey, M.*, Sismour, P.*, Arnett, A.*, **Barnas, A. J.**, & Davis, S. T. (April 2012). *The relationship between narcissism, overconfidence, and risky behavior*. Poster presented at the 23rd Annual Brother Joseph W. Stander Symposium. University of Dayton.
47. Adamcik, A.*, Miranda, G.*, Janosko, L.*, Gammarino, E.*, Devlin, C.*, **Barnas, A. J.**, & Davis, S. T. (April 2012). *Measuring spatial intelligence and memory for location in athletes*. Poster presented at the 23rd Annual Brother Joseph W. Stander Symposium. University of Dayton.
48. Sutphin, C.*, Bernard, B.*, Bare, S.*, Essien, N.*, **Barnas, A. J.**, & Davis, S. T. (April 2012). *Visual vigilance: Detecting critical signals in sustained attention tasks*. Poster presented at the 23rd Annual Brother Joseph W. Stander Symposium. University of Dayton.

Upcoming presentations

1. **Barnas, A. J.**, Ebner, N. C., & Weisberg, S. M. (accepted). *Spatial navigation detriments in older adults: A role for visual attention?* Poster to be presented at the 2023 Dallas Aging & Cognition Conference. Dallas, TX.
2. Hughes, D. J., **Barnas, A. J.**, & Greenberg, A. S. (submitted). *Differential allocation of object-based attention across interhemispheric and intrahemispheric boundaries*. Abstract submitted to the 23rd Annual Meeting of the Vision Sciences Society. St. Petersburg, FL.
3. Perez, E., Kunath, J., **Barnas, A. J.**, Boogaart, Z., Ebner, N. C., & Weisberg, S. M. (submitted). *Neural correlates of strategy shifts in navigation behavior*. Abstract submitted to the 29th Annual Meeting of the Organization for Human Brain Mapping. Montréal, QC.

AD HOC REVIEWER

- *Attention, Perception, & Psychophysics*
- *Experimental Brain Research*
- *Journal of Experimental Psychology: Human Perception and Performance*
- *Journal of Vision*
- *Psychonomic Bulletin & Review*
- *Quarterly Journal of Experimental Psychology*

PROFESSIONAL MEMBERSHIPS

- Vision Sciences Society
- Psychonomic Society
- Society for Neuroscience (inactive)
- Association for Psychological Science (inactive)
- Society for Music Perception and Cognition (inactive)

TEACHING EXPERIENCE

University of Florida

Guest Lecturer

Introduction to Cognitive Neuroscience, *Attention*

Research Colloquium in Developmental Psychology, *Spatial Navigation and Attention in Alzheimer's Disease*

University of Wisconsin-Milwaukee

Graduate Teaching Assistant

Perceptual Processes (online)

Psychological Statistics

Research Methods in Psychology (in person and online)

Course Facilitator and Grader:

Clinical Psychology: Science and Practice (online)

Health Psychology

Hormones and Behavior

Introduction to Psychology

Neuropsychology

Perception (in person and online)

Psychology of Race, Ethnicity, and Health

Teaching Areas

Introductory Psychology, Statistics, Research Methods, Experimental Psychology, Sensation and Perception, Cognitive Psychology, Visual Cognition, Attention and Memory, Cognitive Neuroscience

RELATED RESEARCH EXPERIENCE

2014-2019 Doctoral Student, Department of Psychology, University of Wisconsin-Milwaukee,
Advisor: Adam S. Greenberg

2011-2013 Masters Student and Lab Manager, Department of Psychology, University of Dayton,
Advisor: Susan T. Davis, Supervisor: Benjamin R. Kunz

2009-2011 Undergraduate Research Assistant, Department of Psychology, University of Illinois at
Urbana-Champaign, Supervisors: Diane M. Beck and Susan M. Garnsey

MENTORING

Undergraduate or Post-baccalaureate students

University of Florida (2021-Present)

Sophie Jacquemin Rory McKemey Ty Roche

University of Wisconsin-Madison (2020-2021)

Jessie Hwang

University of Wisconsin-Milwaukee (2014-2019)

Sana Shakir Dominic Bieniewski Erin VandenBosch Souriyo Dishak
Mary Liz Kim Grace Nicora Nicole Kashian Richard Dubbelde III

University of Dayton (2011-2013)

Jessica James	Ellen Snyder	Jeremy Schwob	Katherine Peters	Josh Moran
Arianna Arnett	Kevin Longacre	Lauren Pytel	Paulina Rosequist	Cara O'Grady
Natalya Lynn	Joseph Pauzek	Graham Lang	Catherine Devlin	Adam Sitz
Peter Oduwole	Ryan Robie	Kristen Kemp	Natalie Anderson	Laura Janosko
Ashley Adamcik	Zachary Vidic	Kar Yen Chai	Megan Dailey	Hannah Lieber
Ellen Hart	Peter Sismour	Daniel Hurlburt	Eric Gammarino	Shea Tolson
Margaret Wedell	Christian Sutphin	Giuseppe Miranda	Kristen Key Lauren	Steven Bare
Lauren Ellinghausen	Brittany Bernard	Jamie Flannery	Nnimnoabasi Essien	

DEPARTMENT/UNIVERSITY SERVICE AND COMMUNITY OUTREACH

2022	Member, Postdoctoral Affairs Advisory Committee
2021-Present	Organizer/Facilitator, Postdoc Writing Community Retreats (University of Florida)
2020	Organizer, Postdoc Research Symposium (University of Wisconsin-Madison)
2017-2019	Vice-President of the Cognition, Learning, Attention, and Memory Society (University of Wisconsin-Milwaukee)
2015-2018	Volunteer, Object Perception, Attention, & Memory workshop
2014-2019	Organizer, Future Success and Upward Bound summer education programs (University of Wisconsin-Milwaukee)
2014-2019	Organizer, Meet Milwaukee and Go Milwaukee campus preview programs (University of Wisconsin-Milwaukee)

SPECIAL TRAINING AND CERTIFICATIONS

2022	Responsible Conduct of Research (University of Florida)
	Great Teaching Certificate (University of Florida)
	Preparing Future Faculty Program (University of Florida)
	Certificate in Multicultural Mentoring (University of Florida)

REFERENCES

Steven M. Weisberg, Ph.D.
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Adam S. Greenberg, Ph.D.
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