

Daniele Nardi

Department of Psychological Science | Ball State University | (+1)765-285-1693 | dnardi@bsu.edu |
2000 W. University Avenue, Muncie, IN 47306, USA

Education

2008	Ph.D., Psychology Bowling Green State University Bowling Green, OH Advisor: Verner Bingman
2004	M.S., Biological Sciences Scuola Normale Superiore Pisa, Italy
2001	B.S., Biological Sciences University of Pisa Pisa, Italy

Academic Positions

2018-Present	Assistant Professor Ball State University Department of Psychological Science Muncie, IN
2014-2018	Assistant Professor Eastern Illinois University Psychology Department Charleston, IL (Earned tenure and promotion, Spring 2018)
2011-2014	Postdoctoral Research Fellow Supported by Marie Curie International Grant Sapienza University of Rome Psychology Department Rome, Italy
2011-2014	Adjunct Faculty John Cabot University Psychology Department Rome, Italy
2008-2011	Postdoctoral Research Fellow Supported by Spatial Intelligence and Learning Center Temple University Psychology Department Philadelphia, PA

Peer-reviewed Publications

- Nardi, D., Singer, K.J.*, Price, K.M.*, Bryant, J.A.*, Hatheway, M.A.*, Johnson, J.N.*, Pairitz, A.K.*,
Young, K.L.*, & Newcombe, N.S. (in preparation). Navigating Without Vision:
Spontaneous Use of Terrain Slant in Outdoor Place Learning.
- Casto, P., Wiegmann, D.D., Coppola, V.J., Nardi, D., Hebets, E.A., & Bingman, V.P. (2020). Vertical-
surface navigation in the Neotropical whip spider *Paraphrynus laevifrons* (Arachnida:

Amblypygi). *Animal Cognition*. Advance online publication. doi: 10.1007/s10071-020-01420-0

- Nardi, D., Carpenter, S.E.*, Johnson, S.R.*, Gilliland, G.A.*, Melo, V.L.*, Pugliese, R., Coppola, V.J., & Kelly, D.M. (2020). Spatial Reorientation with a Geometric Array of Auditory Cues. *Quarterly Journal of Experimental Psychology*. Advance online publication. doi: 10.1177/1747021820913295
- Nardi, D., Twyman, A.D., Holden, M.P., & Clark, J.M.* (2019). Tuning In: Can Humans Use Auditory Cues for Spatial Reorientation? *Spatial Cognition & Computation*. Advance online publication. doi: 10.1080/13875868.2019.1702665
- Boomgarden, S.A.*, Nardi, D., & Aronson, J.M. (2019). The Effect of a Fabricated Stereotype Threat on Sex Differences in Object Location Memory. *Psi Chi Journal of Psychological Research*, 24(3), 166-173. <https://doi.org/10.24839/2325-7342.JN24.3.166>
- Sotelo, M.I., Nardi, D., Payne, K.B., Coppola, V.J., Muzio, R.N., & Bingman, V.P. (2019). Local Geometric Properties Do Not Support Reorientation in Hippocampus-Engaged Homing Pigeons. *Behavioral Neuroscience*. Advance online publication. <http://dx.doi.org/10.1037/bne0000298>
- Hammond, A.G.*, Murphy, E.M.*, Silverman, B.M.*, Bernas, R.S., & Nardi, D. (2018). No Environmental Context-Dependent Effect, but Interference, of Physical Activity on Object Location Memory. *Cognitive Processing*. doi: 10.1007/s10339-018-0875-4
- Nardi, D., Anzures, B.J.*, Clark, J.M.*, & Griffith, B.V.* (2018). Spatial Reorientation with Non-Visual Cues: Failure to Spontaneously Use Auditory Information. *Quarterly Journal of Experimental Psychology*. doi: 10.1177/1747021818780715
- Ganczarek, J.*, Ruggieri, V., Nardi, D., & Olivetti-Belardinelli, M. (2015). Intersection of Reality and Fiction in Art Perception: Pictorial Space, Body Sway and Mental Imagery. *Cognitive Processing*, 16, 233-236
- Nardi, D., Holmes, C.A., Newcombe, N.S., & Weisberg, S.M. (2015). Sex Differences and Errors in the Use of Terrain Slope for Reorientation. *Cognitive Processing*, 16, 323-326
- Holmes, C.A., Nardi, D., Newcombe, N.S., & Weisberg, S.M. (2015). Children's Use of Slope to Guide Navigation: Sex Differences Relate to Spontaneous Slope Perception. *Spatial Cognition & Computation*, 15, 170-185
- Ganczarek, J.*, Ruggieri, V., Nardi, D., & Olivetti-Belardinelli, M. (2014). Interaction of perception and imagination in pictorial space experience. In A. Scarinzi (Ed.), *Embodied Aesthetics: Proceedings of the 1st International Conference on Aesthetics and the Embodied Mind, 26th–28th August 2013* (pp. 38-58). Leiden, Netherlands: Brill Academic Publishers. doi: 10.1163/9789004281516

- Nardi, D., Meloni, R.*, Orlandi, M., & Olivetti-Belardinelli, M. (2014). Where is uphill? Sex differences reorienting on a sloped environment presented through 2D images. *Perception*, 43, 249-264
- Weisberg, S. M., Nardi, D., Newcombe, N.S., & Shipley, T.F. (2014). Up by Upwest: Is Slope like North? *Quarterly Journal of Experimental Psychology*, 67, 1959-1976.
- Nardi, D., & Bingman, V.P. (2013). Making a stronger case for comparative research to investigate the behavioral and neurological bases of 3D navigation. *Behavioral and Brain Sciences*, 36, 557-558. doi: 10.1017/S0140525X13000472
- Schinazi, V.R., Nardi, D., Newcombe, N.S., Shipley, T.F., & Epstein, R.A. (2013). Hippocampal size predicts rapid learning of a cognitive map in humans. *Hippocampus*, 23, 515-528.
- Twyman, A.D., Nardi, D., Newcombe, N.S. (2013). Two fields are better than one: Developmental and comparative cognition perspectives on understanding spatial reorientation. *Comparative Cognition & Behavior Reviews*, 8, 78-97.
- Nardi, D., Newcombe, N.S., & Shipley, T.F. (2013). Reorienting with terrain slope and landmarks. *Memory & Cognition*, 41, 214-228.
- Nardi, D. (2012). Does terrain slope really dominate goal searching? *Cognitive Processing*, 13, 281-284.
- Nardi, D., Mauch, R.J.*, Klimas, D.B., & Bingman, V.P. (2012). Use of Slope and Feature Cues in Pigeon Goal Searching Behavior. *Journal of Comparative Psychology*, 126, 288-293.
- Nardi, D., Newcombe, N.S., & Shipley, T.F. (2011). The world is not flat: Can people reorient using slope? *Journal of Experimental Psychology: Learning, Memory and Cognition*, 37, 354-367.
- Nardi, D., Nitsch, K.P.*, & Bingman, V.P. (2010). Slope-Driven Goal Location Behavior in Pigeons. *Journal of Experimental Psychology: Animal Behavior Processes*, 36, 430-442.
- Nardi, D., Newcombe, N.S., & Shipley, T.F. (2010). The Role of Slope in Human Reorientation. *Proceedings of the International Conference Spatial Cognition 2010, Mt. Hood, Portland, OR, August 2010*.
- Nardi, D., & Bingman, V.P. (2009). Slope-based Encoding of a Goal Location is Unaffected by Hippocampal Lesions in Homing Pigeons (*Columba livia*). *Behavioural Brain Research*, 205, 322-326.
- Nardi, D., Funk, A.Y.*, Newcombe, N.S., & Shipley, T.S. (2009). Reorientation by Slope Cues in Humans. *Cognitive Processing*, 10, 260-262.
- Nardi, D., & Bingman, V.P. (2009). Pigeon (*Columba livia*) Encoding of a Goal Location: The Relative Importance of Shape Geometry and Slope Information. *Journal of Comparative Psychology*, 123, 204-216.

Nardi, D., & Bingman, V.P. (2007). Asymmetrical participation of the left and right hippocampus for representing environmental geometry in homing pigeons. *Behavioural Brain Research*, 178, 160-171.

Gagliardo, A., Vallortigara, G., Nardi, D., & Bingman, V.P. (2005). A lateralized avian hippocampus: Preferential role of the left hippocampal formation in homing pigeon sun compass-based spatial learning. *European Journal of Neuroscience*, 22, 2549-2559.

*Supervised Student Co-author

Research Support | Funded Grants as Principal Investigator

2020-2021	Ball State University ASPIRE Junior Faculty Research Grant Project title: "Proprioceptive Decline and Floor-Slant Awareness in Older Adults" \$15,000
2019-2020	Ball State University Teacher-Scholar Research Grant Project title: "Gender differences in proprioceptive-based navigation" \$5,000
2018	Eastern Illinois University College of Sciences Travel Fund Award \$750
2017	Eastern Illinois University Summer Research and Creative Activity Award Project title: "Aging and the perception of slanted floors" \$4,000
2015	Eastern Illinois University Early Research Support Grant \$500
2011-2014	European Commission Marie Curie Grant FP-PEOPLE-2010-RG Project # 276798 Project title: "The role of the vertical dimension in memory and navigation" \$85,207

Research Interests

Perception and memory in the domain of space
Diversity, individual and sex differences
Age-related changes in cognition
Context-dependent memory
Neurological substrates of spatial representations
Functional equivalence of sensory modalities

Teaching Experience

Psychology Seminar: Psychology of Space & Time
Cognitive Psychology
Cognitive Neuroscience
Neuroscience of Development and Aging
Introduction to Neuroscience
Sensation & Perception
Culture & Psychology
Research Methods and Experimental Design
Introductory Psychology

Awards for Students under my Mentorship

Ball State University

ASPIRE Student Travel award | Sam Carpenter (grad) | 2019
ASPIRE Student Travel award | Somer Johnson (grad) | 2019
ASPIRE Student Travel award | Greg Gilliland (undergrad) | 2019
ASPIRE Student Travel award | Viveka Melo (undergrad) | 2019

Eastern Illinois University

Undergraduate Research, Scholarship, and Creative Activities award | Josie Clark (undergrad) | 2018
Graduate Student Investigator award | Leanna Pantier (grad) | 2018
Bailey award | Alex Hammond (grad) | 2017

Service

Ball State University

University Senate, Member since 2019
Faculty Council, Member since 2019
Admissions & Credits Committee, Member since 2019
Undergraduate Curriculum Committee, Dept. of Psychological Science, Member since 2019
Faculty Advisor, Dept. of Psychological Science, since 2018

Editorial Activity

Section Editor for *Cognitive Processing*, since 2020
Consulting Editor for *Cognitive Processing*, 2016 - 2020
Ad-Hoc Reviewer for: *JEP:LMC*, *Memory & Cognition*, *Quarterly Journal of Experimental Psychology*,
Journal of Comparative Psychology, *PLOS ONE*, *CR:PI*, *Cognition*
Co-editor of special issue of *Cognitive Processing*, vol.13, August 2012

Scientific Organizations

Executive Committee member for *Mid-America Undergraduate Psychology Research Conference*, since 2019
Scientific Committee member for *International Conference on Spatial Cognition, Rome, Italy*, since 2012.
Symposium Convenor “Perception and Representation of Vertical Spaces”: *International Conference on Spatial Cognition, Rome, Italy, 4-9 September 2012*.
Symposium Convenor “How Vertical Spaces Are Perceived and Represented”: *Cognitive Science Society annual Meeting, Sapporo, Japan, 1-4 August 2012*.
Organizer and Chair of the Doctoral Colloquium: *Spatial Cognition International Conference, Mt. Hood, Portland, OR, 15-19 August 2010*.

Service to the Local Community

BSU Friendship Family Program, Member since 2019
PhD Pathways Program, Member since 2019

Previous Service at Eastern Illinois University

Academic Advisor for undergraduate majors in Psychology (~30 students per semester), 2015-2018
International Education Council, Member 2014-2017, Chair 2017-2018
Neuroscience Major Curriculum Committee, Chair 2016-2018
Psychology Club, Advisor 2017-2018
Research Participation Program Departmental Committee, Member 2014-2018, Chair 2017
Student Fee Apportionment Board, Member 2015-2016
IACUC, Member 2015-2018
Online Psychology B.A. Committee, Member 2016-2017
Study Abroad Coordinator Search Committee, Member 2018
Technology/Equipment Departmental Committee, Member 2014-2018
Psychology Doctoral Program Committee (Sapienza University), Member 2012-2014

Professional Membership

Psychonomic Society
ECoNA Inter-university Center for Research and Services
Midwestern Psychological Association
Association for Psychological Science

Conference Presentations | Invited Talks

Nardi, D., Carpenter, S.E.*, & Johnson, S.R.* (2020, April). Encoding of Geometry in Auditory-Guided Spatial Reorientation. *Annual Meeting of the Midwestern Psychological Association, Chicago, IL. (Conference cancelled for Coronavirus pandemic)*

Carpenter, S.E.*, Johnson, S.R.*, Gilliland, G.A.*, Melo, V.L.*, & Nardi, D. (2019, November). Incidental Encoding of Geometry in Auditory-Based Spatial Reorientation. *Psychonomic Society, Montreal, Canada*.

- Nardi, D., Twyman, A.D., Holden, M.P., & Clark, J.M.* (2019, April). Functional Equivalence in Spatial Reorientation? *Annual Meeting of the Midwestern Psychological Association, Chicago, IL.*
- Nardi, D., Clark, J.M.*, Holden, M.P., & Twyman, A.D. (2018, November). Encoding of Certain and Ambiguous Cues in Auditory-Guided Reorientation. *Psychonomic Society, New Orleans, LA.*
- Nardi, D. (2018, October). Overview of Spatial Reorientation with Non-Visual Cues. *Invited speaker, Department of Psychological Science Speaker Series, Ball State University, IN.*
- Nardi, D., Anzures, B.J.*, Clark, J.M.*, & Griffith, B.V.* (2018, May). Spatial Reorientation with Non-Visual Cues: Failure to Use White Noise. *Association for Psychological Science Annual Convention, San Francisco, CA.*
- Nardi, D., Anzures, B.J.*, Clark, J.M.*, & Griffith, B.V.* (2018, March). Spatial Reorientation with Non-Visual Cues: Failure to Use Auditory Information. *Invited speaker, Bowling Green State University, OH.*
- Nardi, D., Anzures, B.J.*, Clark, J.M.*, & Griffith, B.V.* (2017, June). Reorientation with Non-Visual Cues: Failure to Use Auditory Information. *Invited speaker, University of Pisa, Pisa, Italy.*
- Hammond, A.G.*, & Nardi, D. (2017, May). No Evidence of Context Effects of Physical Activity on Object Location Memory. *Association for Psychological Science Annual Convention, Boston, MA.*
- Nardi, D., & Johnston, J.R.* (2017, April). Sex difference in non-visual spatial reorientation. *89th Annual Meeting of the Midwestern Psychological Association, Chicago, IL.*
- Ganczarek, J., Nardi, D., & Olivetti-Belardinelli, M. (2016, December). Am I here or there? Space and action in aesthetic experience. *A Body of Knowledge: Embodied Cognition and the Arts Conference, Irvine, CA.*
- Nardi, D., Johnston, J.R.*, & Guenther, B.A. (2016, November). Exploring the role of effort and sex in non-visual location memory. *Psychonomic Society, Boston, MA.*
- Nardi, D. (2016, June). Exploring the role of effort and sex in non-visual location memory. *Invited speaker, Sapienza University of Rome, Rome, Italy.*
- Ganczarek, J.*, Ruggieri, V., Olivetti-Belardinelli, M., & Nardi, D. (2015, September). Intersection of reality and fiction in art perception. *6th International Conference on Spatial Cognition: Space and Situated Cognition, Rome, Italy.*

- Nardi, D., Holmes, C.A., Newcombe, N.S., & Weisberg, S.M. (2015, September). More on the ability to use slope for navigation: evidence from children. *6th International Conference on Spatial Cognition: Space and Situated Cognition, Rome, Italy*.
- Nardi, D., Meloni, R.*, & Olivetti-Belardinelli, M. (2013, August). Where is uphill? The contribution of visual cues for slope detection in 2D images. *European Society for Cognitive Psychology conference, Budapest, Hungary*.
- Ganczarek, J.*, Ruggieri, V., Olivetti-Belardinelli, M., & Nardi, D. (2013, August). Interaction of perception and imagination in pictorial space experience. *1st International Conference on Aesthetics and The Embodied Mind, Delmenhorst, Germany*.
- Holmes, C.A., Newcombe, N.S., Weisberg, S.M., & Nardi, D. (2013, April). Hitting the Slopes: Children's Use of Gradient Cues in Reorientation. *Society for Research in Child Development Biennial Meeting, Seattle, WA*.
- Weisberg, S.M., Nardi, D., Newcombe, N.S. & Shipley, T.F. (2012, November). Sensing the slopes: Sensory modality effects on a goal location task. *Psychonomic Society, Minneapolis, MN*.
- Nardi, D. (2012, September). Does terrain slope really dominate goal searching behavior? *5th International Conference on Spatial Cognition: Space and Embodied Cognition, Rome, Italy*.
- Nardi, D., Newcombe, N.S., & Shipley, T.F. (2012, August). Representing vertical spaces: a case of sex differences in spatial abilities. *Cognitive Science Society Annual Conference, Sapporo, Japan*.
- Nardi, D., Newcombe, N.S., & Shipley, T.F. (2011, May). Individual Differences in Reorientation. *Association for Psychological Science Annual Convention, Washington, DC*.
- Nardi, D. (2011, January). The World Is Not Flat: How Space Is Represented on Sloped Surfaces. *Invited speaker, The University of Chicago, Chicago, IL*.
- Nardi, D. (2011, January). The World Is Not Flat: How Space Is Represented on Sloped Surfaces. *Invited speaker, Northwestern University, Evanston, IL*.
- Nardi, D., Newcombe, N.S., & Shipley, T.F. (2010, August). The Role of Slope in Human Reorientation. *Spatial Cognition International Conference, Mt. Hood, Portland, OR*.
- Nardi, D. (2010, March). The World Is Not Flat: How Space Is Represented on Sloped Surfaces. *Invited speaker, BGSU, Bowling Green, OH*.
- Schinazi, V.R., Epstein, R.A., Nardi, D., Newcombe, N.S., & Shipley, T.F. (2009, November). The acquisition of spatial knowledge in an unfamiliar campus environment. *Psychonomic Society, Boston, MA*.

- Nardi, D., Funk, A.Y.*, Newcombe, N.S., & Shipley, T.F. (2009, September). Reorientation by Slope Cues in Humans. *4th International Conference on Spatial Cognition, Rome, Italy*.
- Nardi, D., Funk, A.Y.*, Newcombe, N. S., & Shipley, T.F. (2009, May). Reorientation by Slope Cues in Humans. *Conference of the International Mind, Brain and Education Society, Philadelphia, PA*.
- Nardi, D., Funk, A.Y.*, Newcombe, N.S., & Shipley, T.F. (2009, April). Reorientation by Slope Cues in Humans. *NSF Annual Site Visit for the Spatial Intelligence and Learning Center (SILC), Philadelphia, PA*.
- Nardi, D., Newcombe, N.S., & Shipley, T.F. (2009, February). The Salience of Slope Information for Goal Location. *Second Annual Inter-Science of Learning Center Student and Post-Doc Conference, Seattle, WA*.
- Nardi, D., & Bingman, V. P. (2008, November). The relationship between geometric shape and slope for the representation of a goal location in pigeons (*Columba livia*). *Spatial Learning in Geography Workshop, National Geographic Society, Washington, D.C*.
- Nardi, D., & Bingman, V. P. (2008, March). Pigeon encoding of a goal location: The relative importance of boundary geometry and the vertical dimension of slope. *Annual International Conference on Comparative Cognition, Melbourne Beach, FL*.
- Nardi, D., & Bingman, V.P. (2007, November). How pigeons encode geometry on a slope. *Poster session presented at the Bowling Green State University Research Conference, Bowling Green, OH*.
- Bingman, V.P., & Nardi, D. (2006, March). The avian hippocampus: space or spatial salience? *Annual International Conference on Comparative Cognition, Melbourne Beach, FL*.
- Nardi, D., Benvenuti, S., & Dall'Antonia, L. (2004, September). Foraging strategies of seabirds studied with data-logger. *National Meeting of the Italian Society of Ethology (SIE), Padova, Italy*.

*Supervised Student Co-author

Undergraduate Student Sponsored Presentations

- Pairitz, A., Hatheway, K., Bryant, J., Johnson, J., Price, K., Singer, K., & Young, K. (2020, April). Sex Differences in Non-Visual Spatial Cognition. *Mid-America Undergraduate Psychology Research Conference, Virtual Meeting*.
- Singer, K., Young, K., Bryant, J., Hatheway, K., Johnson, J., Pairitz, A., & Price, K. (2020, April). Sex differences in blind navigation. *Ball State Student Symposium, Muncie, IN. (Conference cancelled for Coronavirus pandemic)*

- Price, K., Bryant, J., Johnson, J., Hatheway, K., Pairitz, A., Singer, K., & Young, K. (2020, April). Sex Differences in Navigation Using Non-Visual Cues. *Butler University's Undergraduate Research Conference, Indianapolis, IN. (Conference cancelled for Coronavirus pandemic)*
- Gilliland, G.A., Melo, V.L., Carpenter, S.E., & Johnson, S.R. (2019, April). Incidental Encoding of Auditory-Based Geometry. *Ball State University Student Symposium, Muncie, IN.*
- Melo, V.L., & Gilliland, G.A. (2019, April). Incidental Encoding of Auditory-Based Geometry. *Annual Mid-America Undergraduate Psychology Research Conference, Franklin, IN.*
- Crowne, A., & Swan, J. (2018, April). Physical Activity as a Context for Memory. *Annual Mid-America Undergraduate Psychology Research Conference, Charleston, IL.*
- Clark, J.M. (2018, April). Spatial Reorientation with Auditory Cues: Do Humans Encode Ambiguous Stimuli? *Annual Mid-America Undergraduate Psychology Research Conference, Charleston, IL.*
- Clark, J.M. (2018, April). Spatial Reorientation with Auditory Cues: Do Humans Encode Ambiguous Stimuli? *National Conference on Undergraduate Research, Edmond, OK.*
- Clark, J.M. (2018, April). Spatial Reorientation with Auditory Cues: Do Humans Encode Ambiguous Stimuli? *Annual Meeting of the Midwestern Psychological Association, Chicago, IL.*
- Crowne, A. (2018, April). Physical Activity as a Context for Memory. *Butler University's Undergraduate Research Conference, Indianapolis, IN.*
- Clark, J.M. (2018, March). Spatial Reorientation with Auditory Cues: Do Humans Encode Ambiguous Stimuli? *Student Research and Creative Discovery Conference, Charleston, IL.*
- Crowne, A., & Swan, J. (2018, March). Physical Activity as a Context for Memory. *Student Research and Creative Discovery Conference, Charleston, IL.*
- Pantier, L. (2018, March). Dyslexia-Related Impairments in Auditory-Based Spatial Reorientation. *Student Research and Creative Discovery Conference, Charleston, IL.*
- Boomgarden, S.A. (2017, April). Cognitive Performance and Stereotype Threat. *36th Annual Mid-America Undergraduate Psychology Research Conference, Evansville, IN.*
- Anzures, B.J., Clark, J.M., & Griffith, B.V. (2017, April). Spatial Reorientation Using Only Auditory Cues. *36th Annual Mid-America Undergraduate Psychology Research Conference, Evansville, IN.*
- Silverman, B.M., & Murphy, E.M. (2017, April). Context Effect of Physical Effort on Object Location Memory. *National Conference on Undergraduate Research, Memphis, TN.*

- Murphy, E.M., & Silverman, B.M. (2017, April). Physical Effort as a Context for Object Location Memory. *Butler University's Undergraduate Research Conference, Indianapolis, IN.*
- Anzures, B.J., Clark, J.M., & Griffith, B.V. (2017, March). Spatial Cognition with Non-Visual Stimuli. *Student Research and Creative Discovery Conference, Charleston, IL.*
- Murphy, E.M., & Silverman, B.M. (2017, March). The Influence of Physical Activity on Spatial Location Memory. *Student Research and Creative Discovery Conference, Charleston, IL.*
- Johnston, J.R. (2016, May). The Role of Effort in Spatial Learning: Evidence from a Non-visual Task. *88th Annual Meeting of the Midwestern Psychological Association, Chicago, IL.*
- Johnston, J.R. (2016, April). Sex differences in a non-visual object location memory task. *35th Annual Mid-America Undergraduate Psychology Research Conference, Richmond, IN.*
- Duffle, E., & Klein, J. (2016, April). An Eye-Tracking Approach to Studying the Body-Specificity Hypothesis. *35th Annual Mid-America Undergraduate Psychology Research Conference, Richmond, IN.*
- Johnston, J.R. (2016, April). Sex differences in a non-visual object location memory task. *Undergraduate Research Conference, Indianapolis, IN.*
- Farris, A.M., & Sven, M.T. (2015, April). Perception of Space in Computer Images. *34th Annual Mid-America Undergraduate Psychology Research Conference, Franklin, IN.*
- Johnston, J.R. (2015, April). Testing the Action-Specific Hypothesis Against Slope and Auditory Cues: Which Cue Will Prove to be More Salient During Reorientation? *34th Annual Mid-America Undergraduate Psychology Research Conference, Franklin, IN.*
-