

CURRICULUM VITAE

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8/24/18

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EDUCATION

- 2003 PhD, Psychology, University of Illinois at Urbana-Champaign, Urbana, IL
Thesis: Investigating perception and eye movement control in natural scenes using gaze-contingent multi-resolutional displays.
- 1989 MA, English as a Second Language, University of Hawaii at Manoa, Honolulu, HI
Thesis: The effects of premodified input and negotiated interaction on second language comprehension and retention.
- 1986 BFA, Fine Arts, Columbia College, Columbia, MO

PROFESSIONAL POSITIONS

2017-Present Full Professor

Department of Psychological Sciences, Kansas State University

2017-Present Associate Director, Center for Neurobiological and Cognitive Approaches to Plasticity

2017 (Jan-June) Visiting Research Professor

School of Human/Environment Studies, Kyoto University

2010-2017 Associate Professor

Department of Psychological Sciences, Kansas State University

2004-2010 Assistant Professor

Department of Psychology, Kansas State University

2003-2004 Post-doctoral Research Associate in Psychology

University of Illinois at Urbana-Champaign

RESEARCH AWARDS

- 2014 Eye Tracking Research & Applications Symposium Best Full Paper Award (and Best Student Paper award to graduate student Ryan Ringer for same paper)
- 2003 American Psychological Association (Division 3) New Investigator Award for Journal of Experimental Psychology: Applied
- 2002 Vision Sciences Society, Graduate Student First Author Travel Fund Award
- 1995 William Chandler Bagley Scholar, College of Education, University of Illinois at Urbana-Champaign
- 1990 Harry Whitten Prize for Scholarly Excellence (for best graduate research), Department of English as a Second Language, University of Hawaii at Manoa

RESEARCH INTERESTS

Broad: perception, attention, comprehension, memory, problem solving, human-computer interaction

Specific: Scene Perception & Event Comprehension: scene gist acquisition, event comprehension, film perception and comprehension, attention and eye movements in scenes, eye movements and scene memory, perception across the visual field

Gaze-contingent Displays: measuring covert attention with gaze-contingent displays, the relationship between visual blur and attention; human factors of resolution drop-off functions and update delays

Visual Cueing in Computer Assisted Instruction: visual attention in problem solving, the role of visual cueing in problem solving

EXTRAMURAL GRANT PROPOSALS FUNDED

National Science Foundation (1348857): ECR: Research on the Use of Visual Cueing and Feedback to Facilitate Problem Solving. (co-PI with Sanjay Rebello and Andy Bennett) \$1,233,906 total costs (2014-2017)

Office of Naval Research (GRANT# 10846128): A New Measure of the Useful Field of View (UFOV): The Gaze-Contingent Peripheral Blur Detection Task. (PI) \$1,049,788 total costs (2011-2015)

National Science Foundation (1138697): FIRE: Exploring Visual Cueing to Facilitate Problem Solving in Physics. (co-PI with Sanjay Rebello) \$399,985 total costs (2011-2014)

NASA/Kansas Space Grant Consortium (Kansas Space Grant Consortium Activities at KSU), 2010: Human image classification of aerial versus ground-based views of scenes. (PI) \$1,000 to support Ryan Ringer (undergraduate student)(2010)

NASA/Kansas Space Grant Consortium (Kansas Space Grant Consortium Activities at KSU), 2009: Human image classification of aerial versus ground-based views of scenes. (PI) \$8,000 to support Katrina Ellis (graduate student)(2009)

NASA/Kansas Space Grant Consortium (Kansas Space Grant Consortium Activities at KSU), 2007-8: Scene Classification by Humans and Artificial Vision Systems. (PI) \$7,703 (2007-2008)

INTRAMURAL GRANT PROPOSALS FUNDED

Kansas State University, Faculty Development Award (3197): What Drives Eye Movements in Narrative Film Viewing? The Roles of the Film Stimulus Versus Higher-Level Comprehension. For travel to the Society for the Cognitive Study of the Moving Image. \$2,500 (2015)

Kansas State University, University Small Research Grant (3044): Effects of Political Attitudes on Perception, Memory, and Persuasiveness of Political Videos (PI) \$2,500 (2013)

Kansas State University, University Small Research Grant (2148): Is Localized Information Necessary to Recognize Real World Scenes? (PI) \$1,500. (2006)

Kansas State University, University Small Research Grant (1983): Exploring Scene Gist Recognition Using Visual Masking. (PI) \$2,000. (2005)

Kansas State University, University Small Research Grant (1854): Eye Movements and Memory for Scenes. (PI) \$2,200. (2004)

MANUSCRIPTS UNDER REVIEW (*students' names in italics*)

Loschky, L. C., Szaffarczyk, S., Beugnet, C., Young, M. E., & Boucart, M. (submitted). The Contributions of Central and Peripheral Vision to Scene Gist Recognition with a 180° Visual Field. Submitted to *Journal of Vision*.

Hutson, J. P., Magliano, & **Loschky, L. C.** (submitted). Understanding Moment-to-moment Processing of Visual Narratives. Submitted to *Cognitive Science*.

Peterson, J. L. & Loschky, L. C. (submitted). The Effect of Blur on Visual Selective Attention. Submitted to *Journal of Experimental Psychology: Human Perception & Performance*.

Coy, A.M., *Ringer, R.V.*, Larson, A.M., & **Loschky, L.C.** (in revision). Investigating visual crowding of objects in complex scenes. Submitted to *Journal of Vision*.

Madsen, A., *Rouinfar, A.*, Larson, A. M., **Loschky, L. C.**, & *Rebello, N. S.* (in revision) Do perceptually salient elements in physics problems influence students' eye movements and answers? Submitted to *Physical Review Special Topics -- Physics Education Research*.

Rouinfar, A., *Agra, E. S.*, Larson, A. M., **Loschky, L. C.**, & *Rebello, N. S.* (in revision) Effect of Visual Cueing and Outcome Feedback on Problem Solving. Submitted to *Physical Review Special Topics -- Physics Education Research*.

Larson, A.M. & **Loschky, L.C.** (in revision). From scene perception to event conception: How scene gist informs event perception. Submitted to *Cognitive Science*.

Larson, A.M. & **Loschky, L.C.** (in revision). What role do story grammars and events play in memory for visual narratives? Submitted to *Cognition*.

MANUSCRIPTS PUBLISHED (*students' names in italics*)

1. **Loschky, L. C.**, *Hutson, J. P.*, *Smith, M. E.*, *Smith, T. J.*, & *Magliano, J. P.* (2018). Viewing Static Visual Narratives through the Lens of the Scene Perception and Event Comprehension Theory (SPECT). In A. Dunst, J. Laubrock, & J. Wildfeuer (Eds.), *Empirical Comics Research: Digital, Multimodal, and Cognitive Methods* (pp. 217-238). New York, NY: Routledge.

2. Ringer, R. V., & Loschky, L. C. (2018). Head in the Clouds, Feet on the Ground: Applying Our Terrestrial Minds to Satellite Perspectives. In R. Bianchetti, A. Coltekin, & R. Hoffman (Eds.), *Remote Sensing and Cognition: Human Factors in Image Interpretation* (pp. 63-86). New York, NY: CRC Press.
3. Ward, N., Gaspar, J.G., Neider, M.B., Crowell, J., Carbonari, R., Kaczmarski, H., Ringer, R.V., Johnson, A.P., Loschky, L.C., & Kramer, A.F (2018). Older adult multitasking performance using a gaze-contingent useful field of view. *Human Factors*, 60(2), 236-247. doi: 0.1177/0018720817745894
4. Hutson, J. P., Magliano, J. P., Smith, T. J., & Loschky, L. C. (2017). What is the role of the film viewer? The effects of narrative comprehension and viewing task on gaze control in film. *Cognitive Research Principles & Implications*, 2(1), 46, 1-30. doi: 10.1186/s41235-017-0080-5
5. Rooney, K. K., Condia, R. J., & Loschky, L. C. (2017). Focal and Ambient Processing of Built Environments: Intellectual and Atmospheric Experiences of Architecture. [Hypothesis & Theory]. *Frontiers in Psychology*, 8(326), 1-20. doi: 10.3389/fpsyg.2017.00326
6. Loschky, L. C., Nuthmann, A., Fortenbaugh, F. C., & Levi, D. M. (2017). Scene perception from central to peripheral vision [Editorial]. *Journal of Vision*, 17(1), 6, 1-5. doi: 10.1167/17.1.6
7. Ramkumar, P., Hansen, B. C., Pannasch, S., & Loschky, L. C. (2016). Visual information representation and rapid-scene categorization are simultaneous across cortex: An MEG study. *NeuroImage*, 134, 295-304. doi: <http://dx.doi.org/10.1016/j.neuroimage.2016.03.027>
8. Gaspar, J.G., Ward, N., Neider, M.B., Crowell, J., Carbonari, R., Kaczmarski, H., Ringer, R.V., Johnson, A.P., Kramer, A.F., & Loschky, L.C. (2016). Measuring the useful field of view during simulated driving with gaze-contingent displays. *Human Factors*, 58(4), 630-641. doi: 10.1177/0018720816642092.
9. Ringer, R.V., Throneburg, Z., Johnson, A.P., Kramer, A.F., & Loschky, L.C. (2016). Impairing the Useful Field of View in natural scenes: Tunnel vision versus general interference. *Journal of Vision*, 16(2):7, 1-25. doi: 10.1167/16.2.7.
10. Magliano, J. P., Larson, A. M., Higgs, K., & Loschky, L. C. (2016). The relative roles of visuospatial and linguistic working memory systems in generating inferences during visual narrative comprehension. *Memory & Cognition*, 44, 207–219. doi: 10.3758/s13421-015-0558-7.
11. Loschky, L.C., Larson, A.M., Magliano, J.P., & Smith, T.J. (2015). What would Jaws do? The tyranny of film and the relationship between gaze and higher-level narrative film comprehension. *PLoS ONE* 10(11): e0142474. doi:10.1371/journal.pone.0142474
12. Freeman, T. E., Loschky, L. C., & Hansen, B. C. (2015). Scene masking is affected by trial blank-screen luminance. *Signal Processing: Image Communication*, 39, 319–327.
13. Loschky, L.C., Ringer, R., Ellis, K. & Hansen, B.C. (2015). Comparing rapid scene categorization of aerial and terrestrial views: A new perspective on scene gist. *Journal of Vision*, 15(6):11, 1–29. doi:10.1167/15.6.11.
14. Rai, M.K., Loschky, L.C., & Harris, R. J. (2014). The effects of stress on reading: A comparison of first language versus intermediate second-language reading comprehension. *Journal of Educational Psychology*, 107(2), 348-363. <http://dx.doi.org/10.1037/a0037591>

15. Rouinfar, A., Agra, E., Larson, A. M., Rebello, N. S., & **Loschky, L. C.** (2014). Linking attentional processes and conceptual problem solving: Visual cues facilitate the automaticity of extracting relevant information from diagrams. [*Original Research*]. *Frontiers in Psychology*, 5. doi: 10.3389/fpsyg.2014.01094
16. Rayner, K., **Loschky, L.C.**, Reingold, E.M. (2014): Eye movements in visual cognition: The contributions of George W. McConkie, *Visual Cognition*, doi: 10.1080/13506285.2014.895463
17. **Loschky, L.C.**, Ringer, R., Johnson, A., Larson, A.M., Neider, M., & Kramer, A. (2014). Blur detection is unaffected by cognitive load. *Visual Cognition*, 22(3/4), 522-547.
18. Kirkpatrick, K., Bilton, T., Hansen, B.C., & **Loschky, L.C.** (2014). Scene gist categorization by pigeons. *Journal of Experimental Psychology: Animal Behavioral Processes*, 40(2), 162–177. doi: 10.1037/xan0000014
19. Larson, A.M., Freeman, T. E. Ringer, R. & **Loschky, L.C.** (2014). The spatio-temporal dynamics of scene gist recognition. *Journal of Experimental Psychology: Human Perception & Performance*, 40(2), 471–487. doi: 10.1037/a0034986
20. Hansen, B.C., & **Loschky, L.C.** (2013). The contribution of amplitude and phase spectra defined scene statistics to masking of rapid scene categorization. *Journal of Vision*, 13(13), 1–21. doi: 10.1167/13.13.21
21. **Loschky, L. C.** & Harrington, M. (2013). A cognitive neuroscientific approach to studying the role of awareness in L2 learning. In J. M. M. Bergsleithner, S. Frota, and J. K. Yoshioka (Eds.), *Noticing and SLA: L2 studies in honor of Dick Schmidt*, (pp. 289-308). Honolulu: University of Hawai'i, National Foreign Language Center.
22. Magliano, J. P., **Loschky, L. C.**, Clinton, J., & Larson, A. M. (2013). Is reading the same as viewing? An exploration of the similarities and differences between processing text- and visually based narratives. In B. Miller, L. Cutting, and P. McCardle (Eds.), *Unraveling the Behavioral, Neurobiological, & Genetic Components of Reading Comprehension* (pp. 78-90). Baltimore, MD: Brookes Publishing Co.
23. Madsen, A., Rouinfar, A., Larson, A. M., **Loschky, L. C.**, & Rebello, N. S. (2013). Can short duration visual cues influence students reasoning and eye movements in physics problems? *Physical Review Special Topics - Physics Education Research*, 9(2), 020104-1-020104-16.
24. Madsen, A., Larson, A. M., **Loschky, L. C.**, & Rebello, N. S. (2012). Differences in visual attention between those who correctly and incorrectly answer physics problems. *Physical Review Special Topics - Physics Education Research*, 8(1), 010122-1-13.
25. Freeman, T.E. & **Loschky, L.C.** (2011). Low and high spatial frequencies are most useful for drawing. *Psychology of Aesthetics, Creativity, and the Arts*, 5(3), 269-278.
26. Zelinsky, G.J., **Loschky, L.C.** & Dickinson, C.A. (2011). Do object refixations during scene viewing indicate rehearsal in visual working memory? *Memory & Cognition*, 39(4), 600-613.
27. Rai, M.K., **Loschky, L.C.**, Harris, R.J., Peck, N.C., & Cook, L. (2011). Effects of stress and working memory capacity on foreign language readers' inferential processing during comprehension. *Language Learning*, 61:1, 187-218.
28. **Loschky, L.C.**, & Larson, A.M. (2010). The natural/man-made distinction is made prior to basic-level distinctions in scene gist processing. *Visual Cognition*, 18(4), 513-536.

29. Varakin, D.A., & **Loschky, L.C.** (2010). Object appearance and picture-specific viewpoint are not integrated in long-term memory. *Quarterly Journal of Experimental Psychology*, 63(6), 1181-1200.
30. **Loschky, L.C.**, Hansen, B.C., Sethi, A. & *Pydimarri, T.* (2010). The role of higher-order image statistics in masking scene gist recognition. *Attention, Perception & Psychophysics*, 72(2), 427-444.
31. *Larson, A.M.* & **Loschky, L.C.** (2009). The contributions of central versus peripheral vision to scene gist recognition. *Journal of Vision*, 9(10):6, 1-16, <http://journalofvision.org/9/10/6/>, doi:10.1167/9.10.6.
32. **Loschky, L.C.**, & *Larson, A. M.* (2008). Localized information is necessary for scene categorization, including the Natural/Man-made distinction. *Journal of Vision*, 8(1):4, 1-9, <http://journalofvision.org/8/1/4/>, doi:10.1167/8.1.4.
33. **Loschky, L.C.**, Sethi, A., Simons, D.J., *Pydimari, T., Ochs, D., & Corbelle, J.* (2007). The importance of information localization in scene gist recognition. *Journal of Experimental Psychology: Human Perception and Performance*, 33(6), 1431-1450.
34. **Loschky, L.C.** & Wolverton, G.S. (2007). How late can you update Gaze-contingent Multi-resolutional Displays without detection? *ACM Transactions on Multimedia Computing, Communications and Applications*, 3(4):24, 1-10.
35. **Loschky, L.C.**, McConkie, G.W., Yang, J. & Miller, M.E. (2005). The limits of visual resolution in natural scene viewing. *Visual Cognition*, 12(6), 1057-1092.
36. Zelinsky, G.J. & **Loschky, L.C.** (2005). Eye movements serialize memory for objects in scenes. *Perception and Psychophysics*, 67(4), 676-690.
37. Brewer, W.F. & **Loschky, L.C.** (2005). Bottom-up and top-down influences on observation: Evidence from cognitive psychology and the history of science. In A. Raftopoulos (Ed.), *Cognitive penetrability of perception: Attention, action, strategies, and bottom-up-constraints*, (pp. 31-47). Hauppauge, NY: Nova Science.
38. Reingold, E.M., **Loschky, L.C.**, McConkie, G.W., & Stampe, D.M. (2003). Gaze-contingent Multi-resolutional Displays: An integrative review. *Human Factors*, 45(2), 307-328.
39. McConkie, G. W., & **Loschky, L. C.** (2003). Change blindness, Psychology of. In L. Nadel (Ed.), *Encyclopedia of Cognitive Science* (Vol. 1, pp. 491-495). London, UK: Nature Publishing Group.
40. **Loschky, L.C.**, & McConkie, G.W. (2002). Investigating spatial vision and dynamic attentional selection using a gaze-contingent multi-resolutional display. *Journal of Experimental Psychology: Applied*, 8(2), 99-117.

***** 2003 American Psychological Association (Division 3) New Investigator Award**

41. McConkie, G. W., & **Loschky, L. C.** (2002). Perception onset time during fixations in free viewing. *Behavioral Research Methods, Instruments, and Computers*, 34(4), 481-490.
42. Reingold, E. M., & **Loschky, L. C.** (2002). Saliency of peripheral targets in gaze-contingent multi-resolutional displays. *Behavioral Research Methods, Instruments, and Computers*, 34(4), 491-499.

43. **Loschky, L.C.** (2001). Some things pictures are good for: An information processing perspective. *Visible Language*, 35(3), 244-265.
44. McConkie, G.W., Wolverton, G.S. & **Loschky, L.C.** (2001). An environment for studying gaze-contingent multi-resolutional displays. In M.S. Vassiliou & T.S. Huang (Eds.), *Computer-science Handbook for Displays: Summary of Findings from the Army Research Lab's Advanced Displays & Interactive Displays Federated Laboratory*, (pp 55-61). Thousand Oaks, CA: Rockwell Scientific Company.
45. **Loschky, L.C.** (1998). What is working memory? [Review of the book *Working memory and human cognition*] *American Journal of Psychology*, 111(4), 632-638.
46. Russell, G. & **Loschky, L.C.** (1998). The need to teach communication strategies in the foreign language classroom. *JALT Journal*, 20(1), 100-114.
47. Chaudron, C., **Loschky, L.C.** & Cook, J. (1995). Second language listening comprehension and lecture note-taking. In J. Flowerdew (Ed.), *Academic listening: Research perspectives* (pp. 75-92). New York, NY: Cambridge University Press.
48. **Loschky, L.C.** (1994). Comprehensible input and second language acquisition: What is the relationship? *Studies in Second Language Acquisition*, 16, 303-323.
49. **Loschky, L.C.** & Bley-Vroman, R. (1993). Grammar and task-based methodology. In G. Crookes & S. Gass (Eds.), *Tasks and second language learning: Integrating theory and practice* (pp. 123-167). Philadelphia, PA: Multilingual Matters.

PUBLISHED PEER-REVIEWED CONFERENCE PROCEEDINGS (*students' names in italics*)

1. *Agra, E., Johnson, D., Hutson, J., Loschky, L. C., & Rebello, N. S.* (2015). Influence of visual cueing and outcome feedback on students' visual attention during problem solving. In Churukian, A. D., Jones, D. L., & Ding, L. (Eds.), *2015 Physics Education Research Conference Proceedings* (pp. 27-30). College Park, MD: American Association of Physics Teachers.
 2. *Wu, X., Hutson, J., Loschky, L. C., & Rebello, N. S.* (2015). How do Multimedia Hints Affect Students' Eye Movements in Conceptual Physics Problems? In Churukian, A. D., Jones, D. L., & Ding, L. (Eds.), *2015 Physics Education Research Conference Proceedings* (pp. 383-386). College Park, MD: American Association of Physics Teachers.
 3. *Zu, T., Agra, E., Hutson, J., Loschky, L. C., & Rebello, N. S.* (2015). Effects of Visual Cues and Video Solutions on Conceptual Tasks. In Churukian, A. D., Jones, D. L., & Ding, L. (Eds.), *2015 Physics Education Research Conference Proceedings* (pp. 387-390). College Park, MD: American Association of Physics Teachers.
 4. *Ringer, R. V., Johnson, A. P., Gaspar, J., Neider, M., Crowell, J., Kramer, A. F., & Loschky, L. C.* (2014). Creating a new dynamic measure of the Useful Field of View. In J. Mulligan (Ed.), *Proceedings of the 2014 Symposium on Eye Tracking Research and Applications* (pp. 59-66). New York, NY: ACM.
- *** 2014 Eye Tracking Research & Applications Symposium Best Full Paper Award** (and **Best Student Paper Award** to graduate student Ryan Ringer for same paper)
5. *Rouinfar, A., Agra, E., Murray, J., Larson, A., Loschky, L. C., & Rebello, N. S.* (2014). Influence of visual cueing on students' eye movements while solving physics problems. In

- Proceedings of the 2014 Symposium on Eye Tracking Research and Applications* (pp. 191-194). New York, NY: ACM.
6. Pannasch, S., Helmert, J. R., Hansen, B. C., Larson, A. M., & **Loschky, L. C.** (2014). Commonalities and differences in eye movement behavior when exploring aerial and terrestrial scenes. In M. Buchroithner, N. Prechtel & D. Burghardt (Eds.), *Cartography from Pole to Pole* (pp. 421-430). Berlin: Springer-Verlag.
 7. Rouinfar, A., Agra, E., Murray, J., Larson, A., **Loschky, L. C.**, & Rebello, N. S. (2014). Can Visual Cues and Correctness Feedback Influence Students' Reasoning? In Engelhardt, P. V., Churukian, A. D., & Jones, D. L. (Eds.), *2013 Physics Education Research Conference Proceedings* (pp. 305-308). College Park, MD: American Association of Physics Teachers.
 8. Madsen, A., Rouinfar, A., Larson, A. M., **Loschky, L. C.**, & Rebello, N. S. (2013). Do Perceptually Salient Elements in Physics Problems Influence Students' Eye Movements and Answer Choices? In Engelhardt, P. V., Churukian, A. D., & Rebello, N. S. (Eds.), *2012 American Institute of Physics (AIP) Conference Proceedings, Vol. 1513* (pp. 274-277). Melville, NY: American Institute of Physics Publishing.
 9. Ramkumar, P., Pannasch, S., Hansen, B. C., Larson, A. M., & **Loschky, L. C.** (2012). How does the brain represent visual scenes? A neuromagnetic scene categorization study. In G. Langs, I. Rish, M. Grosse-Wentrup & B. Murphy (Eds.), *Machine Learning and Interpretation in Neuroimaging* (Vol. 7263, pp. 93-100). Berlin: Springer-Verlag.
 10. Madsen, A., Larson, A. M., **Loschky, L. C.**, & Rebello, N. S. (2012). Using ScanMatch Scores to Understand Differences in Eye Movements Between Correct and Incorrect Solvers on Physics Problems. In Spencer, S. N. (Ed.), *Proceedings of the 2012 Symposium on Eye Tracking Research and Applications* (pp. 193-196). New York, NY: ACM.
 11. Carmichael, A., Larson, A. M., Gire, E., **Loschky, L. C.**, & Rebello, N. S. (2010). How Does Visual Attention Differ Between Experts and Novices on Physics Problems? In Singh, C., Sabella, M. & Rebello, N. S. (Eds.), *2010 American Institute of Physics (AIP) Conference Proceedings, Vol. 1289* (pp. 93-96). Melville, NY: American Institute of Physics Publishing.
 12. Zelinsky, G.J., & Loschky, L.C. (2009). Using eye movements to study working memory rehearsal for objects in visual scenes. In N. A. Taatgen & H. van Rijn (Eds.), *Proceedings of the 31st Annual Conference of the Cognitive Science Society* (pp. 1312-1317). Austin, TX: Cognitive Science Society.
 13. **Loschky, L.C.**, & McConkie, G.W. (2005). How late can you update? Detecting blur and transients in gaze-contingent multi-resolutional displays. *Proceedings of the Human Factors and Ergonomics Society 49th Annual Meeting—2005*. (pp. 1527-1530). Santa Monica, CA: HFES.
 14. Reingold, E.M. & **Loschky, L.C.** (2002). Reduced saliency of peripheral targets in gaze-contingent multi-resolutional displays: Blended versus sharp boundary areas of interest. In A. T. Duchowski (Ed.), *Proceedings of the Eye Tracking Research & Applications Symposium 2002*. (pp. 89-93). New York, NY: ACM.
 15. **Loschky, L.C.**, & McConkie, G.W. (2000). User performance with gaze contingent multiresolutional displays. In A. T. Duchowski (Ed.), *Proceedings of the Eye Tracking Research & Applications Symposium 2000* (pp. 97-103). New York, NY: ACM.

1. **Loschky, L.C.**, McConkie, G.W., Yang, J., & Miller, M. E. (2001). Perceptual effects of a gaze-contingent multi-resolution display based on a model of visual sensitivity. In P. N. Rose (Ed.), *Proceedings of the Fifth Annual Federated Laboratory Symposium on Advanced Displays and Interactive Displays*, (pp. 53-58). College Park, MD: Army Research Laboratories.
2. Reingold, E.M., **Loschky, L.C.**, Stampe, D.M., & Shen, J. (2001). An assessment of a live-video gaze-contingent multi-resolitional display. In M. .J. Smith, G. Salvendy, D. Harris & R. J. Koubek (Eds.), *Proceedings of the HCII 2001*, (pp. 1338-1342). Mahwah, NJ: Erlbaum.
3. McConkie, G.W & **Loschky, L.C.** (2000). Attending to objects in a complex display. In M. E. Benedict (Ed.) *Proceedings of the Fourth Annual Federated Laboratory Symposium on Advanced Displays and Interactive Displays*, (pp. 21-25). College Park, MD: Army Research Laboratories.
4. **Loschky, L.C.** & McConkie, G. W. (1999) Gaze contingent displays: Maximizing display bandwidth efficiency. *Proceedings of the Third Annual Federated Laboratory Symposium on Advanced Displays and Interactive Displays*, (pp. 79-83). College Park, MD: Army Research Laboratories.
5. McConkie, G.W & **Loschky, L.C.** (1997) Human performance with a gaze-linked multi-resolitional display. *Proceedings of the First Annual Federated Laboratory Symposium on Advanced Displays and Interactive Displays*, (Pt. 1, pp. 25-34). Adelphi, MD: Army Research Laboratories.

CONFERENCE PRESENTATIONS (*students' names in italics*)

1. *Smith, M., Hutson, J.P., Magliano, J.P., Loschky, L.C.* (2017, November). Visual processing at event boundaries: Eye movements reveal online event model construction processes in visual narratives. Poster to be presented at the 58th Annual Meeting of the Psychonomic Society, Vancouver, British Columbia, Canada.
2. *Hutson, J. P., Magliano, J. P., & Loschky, L. C.* (2017, August). Eye-movements in wordless picture stories: Search for comprehension during bridging inference generation. Poster presented at the European Conference on Eye Movements, Wuppertal, Germany.
3. *Hutson, J. P., Magliano, J. P., & Loschky, L. C.* (2017, May). Eye-Movements Search for Comprehension during Bridging Inference Generation in Wordless Visual Sequential Narratives. Poster presented at the 17th Annual Meeting of the Vision Sciences Society, St. Pete Beach, FL.
4. *Smith, M., Hutson, J.P., Hinkel., T, Tran, K., Steele, M., Loschky, L.C.* (2017, May). Narrative priming of scene gist: The role of sequential expectations in scene gist perception. Poster presented at the 17th Annual Meeting of the Vision Sciences Society, St. Pete Beach, FL.
5. *Peterson, J. J., Ringer, R. V., Sisco, E., Torre, M. D. L., Talkington, H., Shanahan, M., & Loschky, L. C.* (2017, May). The effects of unique blur/clarity contrast on visual selective attention as measured by eye movements: Strong clarity capture and weak blur repulsion. Poster presented at the 17th Annual Meeting of the Vision Sciences Society, St. Pete Beach, FL.
6. **Loschky, L. C.**, *Hutson, J., & Magliano, J. P.* (2017, February). Understanding Moment-to-Moment Processing of Sequential Narratives. Talk presented at the Empirical Studies of Comics Conference, Bremen, Germany.

7. *Hutson, J., Magliano, J., Smith, T. & Loschky, L. C.* (2016, November). Does Film Comprehension Affect Viewers' Eye Movements? A Viewing Task at Odds with Narrative Comprehension Lessens the "Tyranny of Film." Talk presented at the 2016 Annual Meeting of the Psychonomic Society, Boston, MA. (Presented by LCL on behalf of JH)
8. *Hutson, J., Magliano, J., & Loschky, L. C.* (2016, November). How eye movements illuminate bridging inference generation in wordless sequential narratives. Poster presented at the 2016 Annual Meeting of the Psychonomic Society, Boston, MA.
9. *Hutson, J., Smith, T., Magliano, J., & Loschky, L. C.* (2016, July). What guides eye-movements in film? Differences in the effects of comprehension and task manipulations. Poster presented at The International Society for the Empirical Study of Literature (IGEL) biennial meeting, Chicago, IL.
10. **Loschky, L. C.**, Magliano, J. P., & Smith, T. J. (2016, July). The Scene Perception and Event Comprehension Theory (SPECT) Applied to Visual Narratives. Paper presented at the International Conference on Empirical Studies of Literature and Media, Chicago, IL, USA.
11. **Loschky, L. C.**, Hsu, W., Hamilton, J. (2016, July). A Proposed Bayesian Model of Plausible Causal Inference for Visual Narrative Comprehension. Paper presented at the International Conference on Empirical Studies of Literature and Media, Chicago, IL, USA.
12. *Hutson, J., Hinkel, T., Boberg, C., Caldera, M., Menzies, C., Tran, K., Smith, T., Magliano, J., & Loschky, L.* (2016, May). Attentional synchrony during narrative film viewing: Turning off the "tyranny of film" through a task manipulation at odds with narrative comprehension. Poster presented at the annual meeting of the Vision Sciences Society, St. Pete Beach, FL.
13. *Ringer, R.V., Throneburg, Z., Johnson, A.P., Kramer, A.F., & Loschky, L.C.* (2016, May). The Effects of Foveal Versus Auditory Working Memory Dual-Task Loads on Covert and Overt Attention. Poster presented at the annual meeting of the Vision Sciences Society, St. Pete Beach, FL.
14. *Peterson, J. J., Ringer, R.V., Riter, M. Sisco, E. De La Torre, M., Subedi, S. & Loschky, L. C.* (2016, May). The Effects of Blur/Clarity Contrast on Visual Selective Attention. Poster presented at the Annual Meeting of the Vision Sciences Society, St. Pete Beach, FL.
15. **Loschky, L.C.** (2016, March). Focal and ambient processing of built environments: Intellectual and atmospheric experiences of architecture. Talk presented at the Aesthetics of Architecture Conference, Manhattan, KS, USA.
16. *Ringer, R.V., Throneburg, Z., Walton, T., Erikson, G. Coy, A., Dehart, J., Johnson, A.P., Kramer, A.F., & Loschky, L.C.* (2015, Nov). Tunnel vision is produced by both auditory and visual dual-task loads. Poster presented at the Annual meeting of the Psychonomic Society, Chicago, IL.
17. **Loschky, L.C.**, *Ringer, R.V., Throneburg, Z., Kramer, A.F., Johnson, A.P.* (2015, Aug). The Useful Field of View in real world scene viewing: Tunnel vision versus general interference. Poster presented at the European Conference on Eye Movements, Vienna, Austria.
18. **Loschky, L.C.**, *Hutson, J., Larson, A. M., Magliano, J. P., & Smith, T.* (2015, Aug). The "tyranny of film": Movie viewers' gaze minimally reflects differences in their comprehension processes. Talk presented at the European Conference on Eye Movements, Vienna, Austria.

19. *Hutson, J., Smith, T., Magliano, J. P., Heidebrecht, G., Hinkel, T., Tang, J.-L., & Loschky, L.C.* (2015, June). A general dissociation of eye movements and comprehension in Orson Welles' "Touch of Evil": The role of context and protagonist in narrative film viewing. Poster presented at the annual meeting of the Society for Cognitive Studies of the Moving Image, London, UK.
20. **Loschky, L. C.**, Smith, T., Magliano, J. P., (2015, June). An integrative framework for visual narrative perception and comprehension. Talk presented at the annual meeting of the Society for Cognitive Studies of the Moving Image, London, UK.
21. *Hutson, J., Smith, T., Magliano, J. P., Heidebrecht, G., Hinkel, T., Tang, J.-L. Loschky, L.C.* (2015, May). Eye movements while watching narrative film: a dissociation of eye movements and comprehension. Poster presented at the Annual Meeting of the Vision Sciences Society, St. Pete Beach, FL.
22. **Loschky, L.C.**, Szaffarczyk, S., *Beugnet, C., Johnson, A., Tang, J.-L., & Boucart, M.* (2015, May). The contributions of central and peripheral vision to scene gist recognition with a 180° visual field. Talk presented at the Annual Meeting of the Vision Sciences Society, St. Pete Beach, FL.
23. Magliano, J. P., Larson, A. M., *Higgs, K., & Loschky, L. C.* (2015, May). Generating bridging inferences while viewing visual narratives. Poster presented at the Annual Meeting of the Vision Sciences Society, St. Pete Beach, FL.
24. *Peterson, J., Erickson, G., Johnson, A., Dendurent, J., & Loschky, L. C.* (2015, May). The effects of blur on selective visual attention. Poster presented at the Annual Meeting of the Vision Sciences Society, St. Pete Beach, FL.
25. Ramkumar, P., Hansen, B. C., Pannasch, S., & **Loschky, L. C.** (2015, May). A rapid whole-brain neural portrait of scene category inference. Poster presented at the Annual Meeting of the Vision Sciences Society, St. Pete Beach, FL.
26. *Ringer, R.V., Throneburg, Z., Walton, T.W., Erikson, G., Coy, A., DeHart, J., Johnson, A.P., Kramer, A.F., & Loschky, L.C.* (2015, May). A novel approach to measuring the useful field of view in simulated real-world environments using gaze contingent displays. Poster presented at the 15th Annual Meeting of the Vision Sciences Society, St. Pete Beach, FL.
27. *Agra, E., Burkett, M., Hutson, J., Loschky, L. C., Rebello, N. S., Rebello, C. M. & Barrow, L. H.* (2015, Apr). Student Reasoning During Conceptual Physics Problem Solving with Visual Cues or Feedback. Paper presented at the 2015 Annual International Conference of the National Association for Research in Science Teaching, Chicago, IL.
28. *Hutson, J., Smith, T., Magliano, J., & Loschky, L. C.* (2014, Nov). What drives eye movements in narrative film viewing? The roles of the film stimulus versus higher-level comprehension. Poster presented at the 2014 Annual Meeting of the Psychonomic Society, Long Beach, CA.
29. *Agra, E., Wu, X., Burkett, M., Loschky, L. C., Rebello, N. S.* (2014, July). Influence of Visual Cueing and Correctness Feedback on Problem Solving. Talk presented at the American Association of Physics Teachers Summer Meeting, Minneapolis, MN.
30. *Rouinfar, A., Agra, E., Larson, A. M., Loschky, L. C., Rebello, N. S.* (2014, July). Visual Cues Increase Efficiency in Extracting Relevant Information from Diagrams. Talk presented at the American Association of Physics Teachers Summer Meeting, Minneapolis, MN.

31. *Agra, E., Wu, X., Hutson, J., Loschky, L. C.,* Rebello, N. S. (2014, July). Influence of Visual Cueing on Eye Movements Using Think-Aloud Protocol. Poster presented at the American Association of Physics Teachers Summer Meeting, Minnesota, MN.
32. Ramkumar, P., Hansen, B. C., *Lee, A., Lanphier, S., Pannasch, S., & Loschky, L. C.* (2014, June). A high-resolution neural portrait of natural scene processing. Poster presented at the SUNw: Scene Understanding Workshop, Columbus, OH.
33. **Loschky, L. C.,** *Hutson, J., Magliano, J. P., Larson, A. M., & Smith, T.* (2014, June). Explaining the Film Comprehension/Attention Relationship with the Scene Perception and Event Comprehension Theory (SPECT). Paper presented at the 2014 Annual Meeting of the Society for Cognitive Studies of the Moving Image, Lancaster, PA.
34. *Hutson, J., Smith, T., Magliano, J., & Loschky, L. C.* (2014, June). The tyranny of film: Understanding the eye-movements/comprehension relationship in Orson Welles' "Touch of Evil." Poster presented at the annual meeting of the Society for Cognitive Studies of the Moving Image, Lancaster, PA.
35. Larson, A. M., *Tebbe, H., & Loschky, L. C.* (2014, May). The Time-Course of Scene and Action Categorization in Dynamic Videos. Poster presented at the Annual Meeting of the Vision Sciences Society, St. Pete Beach, FL.
36. *Ringer, R.V., Johnson, A., Neider, M., Kramer, A., & Loschky, L.C.* (2014, May). Blur detection is unaffected by cognitive load, but eye movements and scene recognition memory are. Poster presented at the Annual Meeting of the Vision Sciences Society, St. Pete Beach, FL.
37. *Hutson, J., Loschky, L. C.,* Smith, T., & Magliano, J. (2014, May). The Look of Evil: How are Eye Movements Influenced by Film Comprehension? Poster presented at the annual meeting of the Vision Sciences Society, St. Pete Beach, FL.
38. *Coy, A.M., Ringer, R.V., Larson, A.M., Luczak, M., & Loschky, L.C.* (2014, May). Investigating visual crowding of objects in complex scene images. Poster presented at the Vision Sciences Society Annual Meeting, St. Pete Beach, FL.
39. Loschky, L.C., Larson, A.M., Magliano, J.P., & Smith, T.J. (2014, May). What Would Jaws Do? The tyranny of film and the relationship between gaze and higher-level comprehension processes for narrative film. Poster presented at the Vision Sciences Society Annual Meeting, Naples, FL.
40. *Murray, J., Rouinfar, A., Agra, E., Larson, A., Loschky, L. C., & Rebello, N. S.* (2014, April). Visual Cueing and Feedback Influencing Undergraduate Students' Reasoning Resources on Conceptual Physics Problems. Paper presented at the 2014 Annual International Conference of the National Association for Research in Science Teaching, Pittsburgh, PA.
41. *Rouinfar, A., Agra, E., Murray, J., Larson, A., Loschky, L. C., & Rebello, N. S.* (2014, April). Influence of Visual Cueing and Correctness Feedback on Problem Solving. Paper presented at the 2014 Annual Meeting of the American Educational Research Association, Philadelphia, PA.
42. *Rouinfar, A., Agra, E., Murray, J., Larson, A., Loschky, L. C., & Rebello, N. S.* (2014, March). Influence of visual cueing on students' eye movements while solving physics problems. Talk presented at the 2014 Symposium on Eye Tracking Research and Applications, Safety Harbor, FL.
43. *Ringer, R. V., Johnson, A. P., Gaspar, J. G., Neider, M. B., Crowell, J., Kramer, A. F., & Loschky, L. C.* (2014, March). Creating a new dynamic measure of the useful field of view

- using gaze-contingent displays. Talk presented at the 2014 Symposium on Eye Tracking Research and Applications, Safety Harbor, FL.
44. Loschky, L.C., Larson, A.M., Magliano, J.P., & Smith, T.J. (2013, Nov.) What would Jaws do? Investigating the eye movements and movie comprehension relationship. Talk presented at the 2013 Annual Meeting of the Psychonomic Society, Toronto, Canada.
 45. *Higgs, K., Larson, A. M., Loschky, L. C., & Magliano, J. P.* (2013, Nov.). The role of verbal working memory in picture story inference processing [abstract]. Poster presented at the 2013 Annual Meeting of the Psychonomic Society, Toronto, Canada.
 46. *Rouinfar, A., Agra, E., Murray, J., Larson, A., Loschky, L. C., & Rebello, N. S.* (2013, July). Can Visual Cues and Correctness Feedback Influence Students' Reasoning? Poster presented at the Physics Education Research Conference, Portland, OR.
 47. *Rouinfar, A., Larson, A., Loschky, L. C., & Rebello, N. S.* (2013, July). A Framework of Attentional Cueing in Physics Problem Solving. Poster presented at the American Association of Physics Teachers Summer Meeting, Portland, OR.
 48. *Rouinfar, A., Murray, J., Larson, A., Loschky, L. C., & Rebello, N. S.* (2013, March). Influence of Visual Cueing and Feedback on Physics Problem Solving. Talk presented at the American Association of Physics Teachers Summer Meeting, Portland, OR.
 49. *Ringer, R.V., Dean, K.E., Larson, A.M., Coy, A., Walton, T., Sprat, J., Clark-Hargreaves, L., Johnson, A., Neider, M., Kramer, A., & Loschky, L.C.* (2013, May). Blur detection in natural scenes is not affected by cognitive load. Poster presented at the Vision Sciences Society Annual Meeting, Naples, FL.
 50. *Madsen, A., Rouinfar, A., Larson, A., Loschky, L. C., & Rebello, N. S.* (2012, July). Do "Eye Catching" Features in Physics Problems Influence Answer Choices? Paper presented at the American Association of Physics Teachers Summer Meeting, Philadelphia, PA.
 51. Loschky, L. C., *Ringer, R. V., Larson, A. M., Hughes, G. A., Dean, K., Weiser, J., Flippo, L., Johnson, A. P., Neider, M. B. & Kramer, A. F.* (2012, June). Developing a Gaze-Contingent Measure of the Useful Field of View in Dynamic Scenes. Invited Talk presented at the Fifth International Conference on Cognitive Science, Kaliningrad (former Königsberg), Russia.
 52. Pannasch, S., Hansen, B. C., *Larson, A. M. & Loschky, L. C.* (2012, June). Further insights into ambient and focal modes: Evidence from the processing of aerial and terrestrial views. Invited Talk presented at the Fifth International Conference on Cognitive Science, Kaliningrad (former Königsberg), Russia.
 53. Kirkpatrick, K., *Bilton, T., Hansen, B., & Loschky, L.* (2012). Factors influencing scene gist categorization by pigeons. Invited symposium contribution at the 38th Annual Meeting of Association for Behavior Analysis International, Seattle, WA.
 54. **Loschky, L.C.**, Magliano, J.P., & *Larson, A.M.* (2012, May). The need for an integrated theory of film perception and comprehension. Talk presented at the WICED 2012 workshop.
 55. *Ringer, R. V., Hansen, B. C., Byrne, K., Larson, A. M., Zuercher, J., Loschky, L. C.* (2012, May). Amplitude Spectrum Slope is More Important than Orientation in Rapid Scene Categorization. Poster presented at the 12th annual meeting of the Vision Sciences Society, Naples, FL.
 56. Loschky, L. C., *Ringer, R. V., Larson, A. M., Hughes, G. A., Dean, K., Weiser, J., Flippo, L., Johnson, A. P., Neider, M. B., & Kramer, A. F.* (2012, May). Developing a New Measure of

- the Useful Field of View for Use in Dynamic Real-World Scene Viewing. Poster presented at the 12th annual meeting of the Vision Sciences Society, Naples, FL.
57. *Larson, A. M., Hendry, J., & Loschky, L. C.* (2012, May). Scene Gist Meets Event Perception: The Time Course of Scene Gist and Event Recognition. Poster presented at the 12th annual meeting of the Vision Sciences Society, Naples, FL.
 58. *Madsen, A., Larson, A., Loschky, L.C., & Rebello, N. S.* (2012, March). Using scanmatch scores to understand differences in eye movements between correct and incorrect solvers of physics problems. Talk presented at the 7th biennial Symposium on Eye Tracking Research & Applications, Santa Barbara, CA.
 59. *Ramkumar, P., Pannasch, S., Hansen, B. C., Larson, A.M. & Loschky, L.C.* (2011, December). *How does the brain represent visual scenes? A neuromagnetic scene categorization study.* Poster presented at the Neural Information Processing Systems–Workshop on Machine Learning and Interpretation in Neuroimaging, Sierra Nevada, Spain.
 60. *Madsen, A., Larson, A. M., Loschky, L. C., & Rebello, N. S.* (2011, July). Visual Cueing Influencing Eye Movements and Reasoning in Physics Problems. Paper presented at the American Association of Physics Teachers Summer Meeting, Omaha, NE.
 61. *Larson, A. M., Wallace, C., McQuade, M. M., Badke, C. C., & Loschky, L. C.* (2011, May). The Impact of Scrambling the Order of Episode Components on Perceived Events and Recognition Memory for a Picture Story. Poster presented at the 11th Annual Meeting of the Vision Sciences Society, Naples, FL.
 62. *Stevens, T., Carmichael, A., Larson, A. M., Gire, E., Loschky, L. C., & Rebello, N. S.* (2011, April). Effects of Visual Attentional Cueing on Beginner Problem Solvers in Physics. Paper presented at the National Association for Research in Science Teaching Annual Meeting, Orlando, FL.
 63. *Larson, A. M., Wallace, C., Goddard, S., & Loschky, L. C.* (2010, November). The effects of scrambling episode components on memory for a picture story: not understanding, but recognizing what you saw. Poster presented at the annual meeting of The Psychonomic Society, St. Louis, MO.
 64. *Rai, M.K., Loschky, L.C., Harris, R.J., Barros, P.C., & Hinds, R.* (2010, August). The effects of inferential complexity, stress, and working memory capacity on foreign language readers' and native English readers' comprehension of inferences. Talk presented at the meeting of the Society for Text and Discourse, Chicago, IL.
 65. *Parker, J., Culbertson, S. S., Loschky, L., & Bowen, K.* (2010, August). *Detecting deception in structured employment interviews.* Poster presented at the annual meeting of the American Psychological Association, San Diego, CA.
 66. *Carmichael, A., Larson, A., Gire, E., Loschky, L., & Rebello, S.* (2010, July). *Comparing expert and novice eye movements while solving physics problems.* Talk presented at the American Association of Physics Teachers Summer Meeting, Portland, OR.
 67. *Freeman, T. E., Klinock, A., & Loschky, L. C.* (2010, June). *Low and high spatial frequencies are useful for drawing.* Presented at the 2010 meeting of the Association for Psychological Science. Boston, MA.
 68. *Kirkpatrick, K., Ghormley, D., Guevara, M., Garcia, A., Sears, T., Hansen, B.C., & Loschky, L.C.* (2010, May). *Scene gist categorization in pigeons.* Talk presented at the Annual Meeting of the Society for Quantitative Analysis of Behavior, San Antonio, TX.

69. **Loschky, L.C.**, Ellis, K.M., Hansen, B.C., Sears, T., Ringer, R., & Davis, J. (2010, May). *Broadening the horizons of scene gist recognition: Aerial and ground-based views*. Poster presented at the 10th Annual Meeting of the Vision Sciences Society, Naples, FL.
70. Larson, A.M., **Loschky, L.C.**, Ringer, R., & Kridner, C. (2010, May). *Attention modulates gist performance between central and peripheral vision*. Poster presented at the 10th Annual Meeting of the Vision Sciences Society, Naples, FL.
71. Freeman T. E. & **Loschky L. C.** (2010, May). *Scene masking is affected by contrast of the blank screens with the target and mask at short SOAs (The sequel)*. Poster presented at the 10th Annual Meeting of the Vision Sciences Society, Naples, FL.
72. Loschky, L.C., Rai, M.K., Harris, R.J., Barros, P.C., & Cook, L.G. (2009, Nov). Effects of stress, working memory capacity, and inferential complexity on foreign language reading comprehension. Talk presented at the 50th Annual Meeting of the Psychonomic Society, Boston, MA.
73. Zelinsky, G.J. & Loschky, L.C. (2009, July). *Using eye movements to study working memory rehearsal*. Talk presented at the Annual Meeting of the Cognitive Science Society 2009, Amsterdam, Netherlands.
74. Larson, A.M., **Loschky, L.C.**, Pollack, W., Bjerg, A., Hilburn, S., & Smercheck, S. (2009, May). Variation in scene gist recognition over time in central versus peripheral vision. Poster presented at the 9th Annual Meeting of the Vision Sciences Society, Naples, FL.
75. Freeman, T.E. & **Loschky, L.C.** (2009, May). *Inter-stimulus screen contrast affects scene masking in early processing*. Poster presented at the 9th Annual Meeting of the Vision Sciences Society, Naples, FL.
76. **Loschky, L.C.**, Hansen, B.C., Fintzi, A., Bjerg, A., Ellis, K., Freeman, T., Hilburn, S., & Larson, A. (2009, May). *Basic level scene categorization is affected by unrecognizable category-specific image features*. Poster presented at the 9th Annual Meeting of the Vision Sciences Society, Naples, FL.
77. Varakin, D.A. & Loschky, L.C. (2009, May). *Object appearance is not integrated with scene viewpoint in long-term memory*. Poster presented at the 9th Annual Meeting of the Vision Sciences Society, Naples, FL.
78. Varakin, D.A. & **Loschky, L.C.** (2009, April). From where did I see that? Talk presented at the Annual Meeting of the Midwestern Psychological Association, Chicago, IL.
79. Rai, M.K., **Loschky, L.C.**, Harris, R.J., Peck, N.R., & Mann, K.N. (2008, July). *The effects of stress and working memory capacity on second language learners' comprehension of facts, inferences, and pronoun referents*. Poster presented at meeting of Society for Text and Discourse, Memphis TN.
80. Larson, A.M., **Loschky, L.C.**, Matz, E., Smerchek, S., Weber, P., & Berger, L. (2008, May). *The Roles of Central versus Peripheral Visual Information in Recognizing Scene Gist*. Poster presented at the 8th Annual Meeting of the Vision Sciences Society, Naples, FL.
81. **Loschky, L.C.**, Larson, A.M., Smerchek, S., & Finan, S. (2008, May). *The Superordinate Natural/Man-made Distinction is Perceived Before Basic Level Distinctions in Scene Gist Recognition*. Poster presented at the 8th Annual Meeting of the Vision Sciences Society, Naples, FL.
82. Rai, M.K., **Loschky, L.C.**, Harris, R.J., Peck, N.R., Mann, K.N., & McSpadden, B.N. (2008, May). *Pronoun Reference Reading Comprehension Is Difficult For Intermediate*

- Foreign Language Learners*. Poster presented at the Convention of the Association for Psychological Science, Chicago, IL.
83. **Loschky, L.C.**, Simons, D.J., Smerchek, S., Matz, E., Bilyeu, B., & Artman, L. (2007, May). *Is Unlocalized Amplitude Information of Any Use for Scene Gist Recognition?* Poster presented at the 7th Annual Meeting of the Vision Sciences Society, Sarasota, FL.
 84. **Loschky, L.C.**, Sethi, A., Simons, D.J., Pydimarri, T.N., Forristal, N., Corbeille, J. & Gibb, K. (2006, May). *The Roles Of Amplitude And Phase Information In Scene Gist Recognition And Masking*. Talk presented at the 6th Annual Meeting of the Vision Sciences Society, Sarasota, FL.
 85. **Loschky, L.C.**, Sethi, A., Simons, D.J., Ochs, D., Corbeille, J. & Gibb, K. (2005, November). *Using Visual Masking To Explore The Nature Of Scene Gist*. Poster presented at the 46th Annual Meeting of the Psychonomic Society, Toronto, Canada.
 86. **Loschky, L.C.**, & McConkie, G.W. (2005, September). *How late can you update? Detecting blur and transients in gaze-contingent multi-resolitional displays*. Talk presented at the Human Factors and Ergonomics Society 49th Annual Meeting, Orlando, FL.
 87. **Loschky, L.C.** & Simons, D.J. (2004, May). *The Effects Of Spatial Frequency Content And Color On Scene Gist Perception*. Poster presented at the 4th Annual Meeting of the Vision Sciences Society, Sarasota, FL.
 88. **Loschky, L.C.** (2003, August). *The Effects Of Image And Visual Resolution On Saccade Targeting In Natural Scenes*. Paper presented at the 12th European Conference on Eye Movements, Dundee, Scotland.
 89. Zelinsky, G. & **Loschky, L.C.** (2003, May). *Fuzzy Object File Theory: A Framework For Understanding Recency Effects For Objects In Scenes*. Poster presented at the 3rd Annual Meeting of the Vision Sciences Society, Sarasota, FL.
 90. **Loschky, L. C.**, McConkie, G. W., Yang, J., & Miller, M. E. (2002, May). *The effects of eccentricity-dependent image filtering on saccade targeting in natural images* Poster presented at the 2nd Annual Meeting of the Vision Sciences Society, Sarasota, FL.
 91. **Loschky, L.C.** (2002, March). *Gaze-Contingent Multi-Resolitional Displays In Human-Computer Interaction*. Invited paper presented in panel discussion, What Do the Eyes Behold for Human-Computer Interaction? at the Eye Tracking Research & Applications Symposium 2002, New Orleans, LA.
 92. **Loschky, L.C.**, McConkie, G.W., Yang, J., & Miller, M. E. (2001, November). *The Role of Spatial Frequency On Saliency In Free Viewing Of Complex Images*. Poster presented at the 42nd Annual Meeting of the Psychonomic Society, Orlando, FL.
 93. **Loschky, L.C.** (2001, May). *An Eye Movement-Based Measure Of Visuospatial Working Memory*. Paper presented at the Annual Meeting of the Midwestern Psychological Association, Chicago, IL.
 94. **Loschky, L.C.** & McConkie, G.W. (2000, May). *Failure To Detect Intrasaccadic Object Location Changes In Pictures*. Paper presented at the Annual Conference of the Midwestern Psychological Association, Chicago, IL.
 95. McConkie, G.W. & **Loschky, L.C.** (1997, May). *Viewing Pictures Through A Moving Window: Effects On Search Times And Eye Movements*. Poster presented at the Convention of the American Psychological Society, Washington, DC.

INVITED PRESENTATIONS

2018

Hokkaido University, Department of Psychology, Sapporo, Japan.

Tohoku University, Research Institute for Electrical Communication, Sendai, Japan.

Doshisha University, Graduate School of Business, Global MBA Research Seminar Series, Kyoto, Japan.

Kyoto University, School of Human/Environment Studies, 67th International Interchange Seminar speaker, Kyoto, Japan.

Osaka University, Graduate School of Frontier Biosciences, Dynamic Brain Network Laboratory, Invited speaker, Osaka, Japan.

Kyoto University, School of Human/Environment Studies, Invited Colloquium speaker, Kyoto, Japan.

2017

Artificial Intelligence Club, Department of Computer Science, Kansas State University, Invited speaker for "A discussion of connections between deep learning and the brain," Manhattan, KS.

Empirical Studies of Comics Conference. Invited Speaker, Bremen, Germany.

2016

International Conference on Empirical Studies of Literature and Media. Invited Speaker and Session Chair for "Responding to Visual Narratives," Chicago, IL

Vanderbilt University, Department of Psychology, Invited Colloquium speaker, Nashville, TN

Aesthetics of Architecture Conference, Invited talk, Kansas State University, Manhattan, KS

2015

European Conference on Eye Movements, Invited Speaker for session on "Visual Attention and Image Motion," Vienna, Austria

Tohoku University, Department of Psychology, Invited Colloquium speaker, Sendai, Japan.

Midwest Psychological Association, Invited Speaker for session on "The Psychology of Stories," Chicago, IL

Leonardo Art/Science Evening Rendezvous (LASER) series, Invited Talk, Kansas State University, Manhattan, KS

2013

University of Nebraska, Department of Psychology, Invited Colloquium speaker, Lincoln, NE

University of Missouri, Department of Psychology, Invited Colloquium speaker, Columbia, MO

2012

Technical University Dresden, Department of Psychology, Invited Colloquium speaker, Buehler Colloquium Series, Dresden, Germany

North Dakota State University, Invited Talk at the IDeA Mini-conference on Cognitive and Visual Neuroscience, Fargo, ND

2011

Department of Curriculum & Instruction, Kansas State University, Invited Talk, Manhattan, KS.

2010

Department of Physics, Physics Education Seminar, Kansas State University, Invited Talk Manhattan, KS

Department of Psychology, University of Kansas, Invited Colloquium speaker, Lawrence, KS

2009

Department of Psychology, Wichita State University, Invited Colloquium speaker, Wichita, KS

MEDIA REPORTING

Psychology Today (2016, July 27). The Tyranny of Film: How filmmakers use their craft to direct our attention. Retrieved July 27, 2016, from <https://www.psychologytoday.com/blog/the-wide-wide-world-psychology/201607/the-tyranny-film>

The Academic Minute (2016, May 20). Lester Loschky, Kansas State University – Moviegoers and Eye Movements. Retrieved July 27, 2016, from <http://academicminute.org/2016/05/lester-loschky-kansas-state-university-moviegoers-and-eye-movements/>

Neuroscience News (2016, March 22). Stars In Your Eyes: People Have Limited Cognitive Control of Eye Movements While Watching Movies. Retrieved April 24, 2016, from <http://neurosciencenews.com/movies-cognition-eye-movement-3902/>

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RESEARCH EXPERIENCE

- 2010- Associate Professor
Department of Psychology
Kansas State University, Manhattan, KS
- 2004-2010 Assistant Professor
Department of Psychology
Kansas State University, Manhattan, KS
- 2003-2004 Post-doctoral Research Associate
Department of Psychology
University of Illinois at Urbana-Champaign, Urbana, IL
- 1996-2002 Research Assistant
Department of Psychology
University of Illinois at Urbana-Champaign, Urbana, IL
- 1994-1996 Research Assistant
Department of Educational Psychology
University of Illinois at Urbana-Champaign, Urbana, IL
- 1987-1988 Research Assistant
University of Hawaii at Manoa, Honolulu, HI

OTHER PROFESSIONAL ACTIVITIES

- 2018: Ad hoc reviewer: Journal of Vision (x 2); Attention, Perception & Psychophysics; Journal of Eye Movement Research; Visual Cognition; Journal of Perceptual Imaging; International Journal of Psychophysiology
- 2017 Ad hoc reviewer: Cognitive Research: Principles and Implications; Attention, Perception & Psychophysics; Memory & Cognition; Frontiers in Perception Science; Visual Cognition; Current Issues in Sport Science; Cognition
- 2016 Editorial Board for Journal of Experimental Psychology: Human Perception & Performance
- Guest Editor and Organizer of Special Issue in Journal of Vision on “Scene Perception from Central to Peripheral Vision”**
- Ad hoc article reviewer: Consciousness & Cognition
- Ad hoc grant Reviewer for NSF (Perception, Action & Cognition)
- 2015 Editorial Board for Journal of Experimental Psychology: Human Perception & Performance
- Guest Editor and Organizer of Special Issue in Journal of Vision on “Scene Perception from Central to Peripheral Vision”**
- Ad hoc article reviewer: PLOS Computational Biology, Vision Research, Journal of Vision, i-Perception, Psychological Sciences
- Ad hoc dissertation reviewer for University of Sydney (Australia)

- 2014 **Guest Editor and Organizer of Special Issue in Journal of Vision on “Scene Perception from Central to Peripheral Vision”**
- Co-Editor of Special Issue of Visual Cognition on the Legacy of George McConkie
- Ad hoc article reviewer: Psychological Science; Vision Research (x 2); Attention, Perception & Psychophysics; i-Perception; IEEE Transactions on Human-Machine Systems; Journal of Experimental Psychology: Learning, Memory & Cognition; Perception; Psychophysiology; Journal of Experimental Psychology: Human Perception & Performance (x 3); Journal of Experimental Psychology: General
- 2013 Co-Editor of Special Issue of Visual Cognition on the Legacy of George McConkie
- Ad hoc article reviewer: Psychological Science (x 5); Attention, Perception & Psychophysics (x 2); Japanese Psychological Research; Frontiers in Perception Science; Perception; Behavioral Research Methods (x 2); Journal of Experimental Psychology: Human Perception & Performance; Vision Research
- 2012 Ad hoc grant Reviewer for the US-Israel Binational Science Foundation; The French National Research Agency (ANR)
- Ad hoc article reviewer: Journal of Vision (x 4); Psychological Science; Attention, Perception & Psychophysics (x2); Behavioral Research Methods (x 2); Journal of Experimental Psychology: Human Perception & Performance; Cognition; Frontiers in Perception Science; Japanese Psychological Research
- 2011 Review Editor for Frontiers in Perception Science
- Ad hoc grant Reviewer for the National Science Foundation: Perception, Action, and Cognition
- Ad hoc article reviewer: Attention, Perception & Psychophysics (x 3); Color Research & Application; Journal of Experimental Psychology: Human Perception & Performance (x 2); ACM Transactions on Applied Perception; Journal of Vision; Visual Cognition; Memory & Cognition
- 2010 Review Editor for Frontiers in Perception Science
- Ad hoc article reviewer: Wiley Interdisciplinary Reviews: Cognitive Science; Physical Review Special Topics - Physics Education Research; Attention, Perception & Psychophysics (x 4); ACM Transactions on Applied Perception; ACM Transactions on Multimedia Computing Communications and Applications; Cognition; Visual Cognition
- 2009 Expert witness for the Attorney General of the State of Kansas, Sedgwick County District Court Case No. 09-CV-2450.
- 2009 Ad hoc article reviewer: Journal of Experimental Psychology: Human Perception & Performance; Attention, Perception & Psychophysics; Journal of Vision; Memory & Cognition; IEEE Transactions on Systems, Man, and Cybernetics--Part B: Cybernetics; Consciousness and Cognition; Eye Tracking Research & Applications Conference (x 3)
- 2008 Ad hoc article reviewer: Perception & Psychophysics; Perception; Journal of Vision (x 2); ACM Transactions on Applied Perception; Journal of Experimental Psychology: Human Perception & Performance
- 2007 Ad hoc article reviewer: ACM Transactions on Applied Perception; Journal of Experimental Psychology: Human Perception & Performance; IEEE Computer Graphics & Applications; Cognition, Journal of Vision, SIGGRAPH2007: 34th International

- Conference and Exhibition on Computer Graphics and Interactive Technologies, Consciousness and Cognition
- 2006 Ad hoc grant reviewer: Louisiana Board of Regents' Research Competitiveness Subprogram
- 2006 Ad hoc article reviewer: Experimental Brain Research, ACM Transactions on Applied Perception, Journal of Experimental Psychology: Human Perception & Performance, Perception & Psychophysics, Annual Conference on Human-Robot Interaction
- 2005 Ad hoc article reviewer: Psychological Science, Memory & Cognition, Visual Cognition, Journal of Vision
- 2004 Ad hoc article reviewer: Human-Computer Interaction; Computer Vision & Image Understanding; IEEE Transactions on Circuits and Systems for Video Technology
- 2003 Ad hoc grant reviewer: National Institutes of Health
- 2003 Ad hoc article reviewer: Journal of Experimental Psychology: Applied
- 2003 Program Committee member: Eye Tracking Research and Applications Symposium
- 1998 Consultant/advisor: The "Painter's Eye Movements" project (<http://www.physiol.ox.ac.uk/%7Ercm/pem/index.htm>)
- 1996 Ad hoc article reviewer: Spanish Applied Linguistics

TEACHING EXPERIENCE

- 2004-Present Assistant/Associate Professor, Kansas State University, Manhattan, KS
Fundamentals of Perception & Sensation; Perception (Graduate Level); Engineering Psychology (Graduate Level); Seminar in Visual Cognition (Graduate Level); Cognitive Psychology; General Psychology; Honors Seminar in Vision; Experimental Methods in Psychology
 Developed curriculum, lectured on text content, generated exam questions, graded papers and exams, led review sessions
- 2003-2004 Supervisor/mentor, University of Illinois at Urbana-Champaign, IL
 2002 (Summer) **Special Topics/Research Experience**
 Mentored undergraduate psychology majors in all aspects of psychological research, from discussion of research articles, to planning, developing, and carrying out studies, to analyzing data and writing up research reports.
- 2001 (Fall) Teaching Assistant, University of Illinois at Urbana-Champaign, IL
- 1999 (Spring) **Perception & Sensory Processes** (Dr. David Irwin)
 Guest lectured, led review sessions, generated exam questions, tutored
- 1997 (Fall) Teaching Assistant, University of Illinois at Urbana-Champaign, IL
Introductory Psychology (Dr. Gordon Logan)
 Lectured on text content, led laboratory demonstration experiments, generated exam questions, graded papers and exams, led review sessions
- 1994 (Fall) Instructor, University of Illinois at Urbana-Champaign, IL
English as an International Language Literature and Discussion
 Led discussions, graded papers and exams

1993 (Summer) Instructor/Workshop Leader, Aichi Prefectural Education Center, Nagoya, Japan
 1992 (Summer) **Second Language Instruction/Pedagogy: Task-Based Language Teaching;**
 1991 (Summer) **Student Interaction in a Second Language**
 1990 (Summer) Gave Invited lectures and led workshops for high school English teachers

1990-1994 Full-time instructor, Nanzan University, Nagoya, Japan
English as a Foreign Language
 Designed and taught courses, designed and administered exams, graded students, sponsored extra-curricular Environmental Awareness Club

1989-1990 Full-time grant supervisor/Instructor, Kalihi-Palama Immigrant Learning Center, Honolulu, HI
English as a Second Language & Job Training
 Supervised a federal job training grant, designed and taught courses, designed and administered exams, helped students secure employment

OTHER PEDAGOGICAL EXPERIENCE

1990 (Spring) Teaching practicum participant, University of Hawaii at Manoa, Honolulu, HI
 1988 (Fall) Observed and evaluated own and other participants' teaching, using in-class observation and videotaping

1987 (Spring) Program & test evaluator, University of Hawaii at Manoa, Honolulu, HI
 1986 (Fall) Under Dr. James D. Brown, evaluated the University of Hawaii English Language Institute Reading Program, and the Mason Vocabulary Test, wrote reports used to revise the course and test

GRADUATE DEGREES COMPLETED UNDER MY SUPERVISION

Chair Of Committee:

Ryan V. Ringer, MS (2016), PhD (2018)
 Jared J. Peterson, MS (2016), PhD (2018)
 John P. Hutson, MS (2016), PhD (2018)
 Adam M. Larson, MS (2010), PhD (2012)
 Tyler E. Freeman, MS (2009), PhD (2012)

Informal Co-Chair Of Committee:

Xian Wu, PhD (2016) [Physics—in collaboration with Sanjay Rebello & Brett DePaola of Physics]
 Kevin Rooney, PhD (2015) [Architecture—in collaboration with Prof. Robert Condia of Architecture]
 Elise Agra, PhD (2015) [Physics—in collaboration with Sanjay Rebello of Physics]
 Amy Rouinfar, PhD (2014) [Physics—in collaboration with Sanjay Rebello of Physics]
 Adrian Madsen, PhD (2013) [Physics—in collaboration with Sanjay Rebello of Physics]

Committee Member:

Martin Goldzieher, PhD (2015)(External Evaluator) [University of Sydney]
 Jorge Plocuda, MS (2015)
 Elena Knyshev, MS (2015)
 Haley Dillon, PhD (2015)
 Joseph Lancaster, PhD (2015) [Computer & Information Sciences]
 Manpreet Rai, PhD (2014)

Pranshu Gupta, PhD (2014) [Computer & Information Sciences]
Michael Marlen, PhD (2014) [Computer & Information Sciences]
Jessica McManus, PhD (2013)
Trey Hill, PhD (2013)
Bernardo De La Garza, PhD (2012)
Katrina M. Ellis, MS (2012)
Karyn Higgs, MS (2012) [Northern Illinois University]
Aaron Chavez, PhD (2012) [Computer & Information Sciences]
Jeremy Aber, PhD (2012) [Geography]
Kimberly Raddatz, PhD (2011)
Hyejin Yang, PhD (2010) [SUNY Stonybrook]
Patricia Barros, MS (2010)
Brian Bookwalter, MFA (2010) [Art & Design]
Margo Wohler, MS (2010)
Michael Hinkin, MS (2009)
Gwendolen Powell, MS (2008)
Machiko Yamazaki, MFA (2008) [Art & Design]

Outside Chair:

Darin Knapp, PhD (2016) [Marriage & Family Counseling]
Tonya Ricklefs, PhD (2015) [Family Studies and Human Services]
Patricia Cristina Monteiro deBarros Abreu Gomes, PhD (2015) [Marriage & Family Counseling]
Wansoo Kim, PhD (2009) [Hospitality Management & Dietetics]

UNDERGRADATE STUDENTS SUPERVISED

Undergraduate Honors Projects Mentored:

Allison Coy: Spring 2014 (Winner of Shanteau Fellowship, 2013)

Undergraduate Research Assistants Mentored In My Laboratory:

Fall 2016: 9 students

1. Aubrey Dauber: Fall 2016
2. Ian Davis: Fall 2016
3. Zach Syrios: Fall 2016
4. Mark Woolard: Fall 2016

Spring 2016: 10 students

5. Caitlyn Hall: Spring 2016 (1)
6. Meagan Shanahan: Spring 2016, Fall 2016 (2)
7. Megan Steele: Spring 2016, Fall 2016 (2)
8. Hannah Talkington: Spring 2016, Fall 2016 (2)

Fall 2015: 9 students

9. Clarissa Boberg: Fall 2015 (1)
10. Mauricio Caldera: Fall 2015, Spring 2016 (2)
11. Maria De La Torre: Fall 2015, Spring 2016, Fall 2016 (3)
12. Cheyenne Menzies: Fall 2015 (1)
13. Michele Riter: Fall 2015, Spring 2016 (2)
14. Elizabeth Sisco: Fall 2015, Spring 2016, Fall 2016 (3)
15. Kaydee Tran: Fall 2015, Spring 2016 (2)

Spring 2015: 7 students

16. Melina Campa: Spring 2015 (1)
17. Lauren Turner: Spring 2015 (1)

Fall 2014: 7 students

18. Jeff Dendurant: Fall 2014, Spring 2015 (2)
19. Grace Heidebrecht: Fall 2014 (1)
20. Thomas Hinkel: Fall 2014, Spring 2015, Fall 2015, Spring 2016 (4)
21. Shobha Subedi: [Optometrist] Fall 2014, Spring 2015, Fall 2015 (3)
- Summer 2014: 2 students
22. Alicia Johnson: Summer 2014, Fall 2014, Spring 2015 (3)
23. Jia Li Tang: Summer 2014, Fall 2014, Spring 2015 (3)
- Spring 2014: 9 students
24. Emily Carlson: Spring 2014 (1)
- Fall 2013: 11 students
25. Jacob DeHart: Fall 2013, Spring 2014 (2)
26. Greg Erickson: Fall 2013, Spring 2014, Fall 2014, Spring, 2015 (4)
27. Stephanie Scott: Fall 2013, Spring 2014 (2)
- Spring 2013: 7 students
28. Brittany Lloyd: Spring 2013, Fall 2013, Spring 2014 (3)
- Fall 2012: 10 students
29. Tonielle Fiscus: Fall 2012, Spring 2013, Fall 2013, Spring 2014 (4)
30. Kevin Rooney: [Grad in Architecture] Fall 2012, Spring 2013, Fall 2013 (3)
31. Lydia Clark-Hargreaves: Fall 2012 (1)
32. Jordan Spratt: Fall 2012 (1)
33. Patrick Strouts: Fall 2012, Spring 2013, Fall 2013, Spring 2014 (4)
34. Tera Walton: Fall 2012, Spring 2013, Fall 2013, Spring 2014 (4)
- Spring 2012: 8 students
35. Karen Akao: Spring 2012, Fall 2012 (2)
36. Allison Coy: Spring 2012, Fall 2012, Spring 2013, Fall 2013, Spring 2014 (5)
37. Allysa Huff: Spring 2012 (1)
38. Talus McCowan: Spring 2012 (1)
39. Conor O'dea: Spring 2012, Fall 2012, Spring 2013, Fall 2013 (4)
40. Aisha Raees: [Grad in Philosophy] Spring 2012, Fall 2012 (2)
41. Kathryn Williams: Spring 2012 (1)
- Fall 2011: 5 students
42. Jaime Arreola: Fall 2011 (1)
43. Josh Hendry: Fall 2011, Fall 2013 (2)
44. Jamie Weiser: Fall 2011 (1)
- Spring 2011: 5 students
45. Sam Coup: Spring 2011 (1)
46. Lori Flippo: Spring 2011, Fall 2011 (2)
47. Evan Wolsoncroft: Spring 2011 (1)
48. John Zuercher: Spring 2011, Fall 2011, Spring 2012 (3)
- Fall 2010: 6 students
49. Krista Bennett: Fall 2010 (1)
50. Susie Goddard: Fall 2010 (1)
51. Katherine Kogle: Fall 2010 (1)
- Spring 2010: 7 students
52. Caitlyn Badke: Spring 2010, Fall 2010 (2)
53. Gabriel Hughes: Spring 2010 (1)
54. Margarita McQuade: Spring 2010, Fall 2010 (2)
- Fall 2009: 5 students
55. Josh Davis: Fall 2009, Spring 2010 (2)
56. Caroline Kridner: Fall 2009, Spring 2010 (2)
57. Chris Wallace: Fall 2009, Spring 2010, Fall 2010, Spring 2011 (4)
- Summer 2009: 2 students
58. Jamie Parker: Summer 2009 (1)
59. Spring 2009: 9 students
60. Katherine Heavelin: Spring 2009 (1)
61. Ryan Ringer: Spring 2009, Summer 2009, Fall 2009, Spring 2010, Summer 2010 (5)
62. Jessie Sauer: Spring 2009 (1)
63. Tannis Sears: Spring 2009 (1)

Fall 2008: 5 students

- 64. Annie Bjerg: Fall 2008, Spring 2009 (2)
- 65. Mark Wagner: Fall 2008, Spring 2009 (2)

Summer 2008: 1 student

- 66. Whitney Pollock: Summer 2008, Fall 2008, Spring 2009 (3)

Spring 2008: 4 students

- 67. Brandon Dooley: Spring 2008 (1)
- 68. Allison Klinock: Spring 2008, Fall 2008, Spring 2009, Fall 2009 (4)

Fall 2007: 4 students

- 69. Steve Hilburn: Fall 2007, Spring 2008, Fall 2008, Spring 2009 (4)
- 70. Mary McGivern: Fall 2007 (1)
- 71. Christine Sibilla: Fall 2007 (1)

Spring 2007: 4 students

- 72. Lindsey Berger: Spring 2007 (1)
- 73. Pheasant Weber: Spring 2007 (1)

Fall 2006: 4 students

- 74. Laura Artman: Fall 2006, Fall 2007, Spring 2008 (3)
- 75. Benjamin Bilyeu: Fall 2006, Spring 2007 (3)
- 76. Elize Matz: Fall 2006; Spring 2007 (2)

Spring 2006: 10 students

- 77. Stephen Dukich: Spring 2006 (1)
- 78. Ryan Eshelman: Spring 2006 (1)
- 79. Kaci Haskett: Spring 2006 (1)
- 80. Zach Maier: Spring 2006 (1)
- 81. Rebecca Millar: Spring 2006 (1)
- 82. Kwang Park: Spring 2006 (1)
- 83. Meredith Smythe: Spring 2006 (1)
- 84. Louis Verderber: Spring 2006 (1)
- 85. Fall 2005: 3 students

Nick Forristal: Fall 2005, Spring 2006 (2)

- 86. Spring 2005: 6 students
- 87. Jeff Burns: Spring 2005 (1)
- 88. Katie Gibb-Brewton: Spring 2005, Fall 2005, Spring 2006, Fall 2006 (4)
- 89. Daniel Ochs: Spring 2005 (1)

Fall 2004: 6 students

- 90. Jordan Blanton: Fall 2004 (1)
- 91. Hayley Coleman: Fall 2004, Spring 2005 (2)
- 92. Jeremy Corbeille: Fall 2004, Spring 2005 (2)
- 93. Hannah Hess: Fall 2004, Spring 2005, Fall 2005 (3)
- 94. Crystal Trout: Fall 2004 (1)
- 95. Charita Vine: Fall 2004 (1)

PROFESSIONAL MEMBERSHIPS

The American Psychological Association
The Psychonomic Society
Association for Psychological Science
Society for the Cognitive Study of the Moving Image
Vision Sciences Society

REFERENCES

Dr. David Irwin
Department Head, Professor
Department of Psychology
University of Illinois at Urbana-Champaign

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491 Bluemont Hall
1100 Mid-Campus Dr.
Kansas State University
Manhattan, KS 66502-5302 USA
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Phone: 785-532-0602
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Dr. Joseph P. Magliano
Director of the Center for the Interdisciplinary Study of Language and Literacy, Professor
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Psychology-Computer Science Building, Rm. 400
Northern Illinois University
DeKalb, IL 60115 USA
Phone: 815-753-0805
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Email: jmagliano@niu.edu

Dr. Bruce C. Hansen
Associate Professor
Department of Psychology
Neuroscience Program
107B Olin Hall
Colgate University
Hamilton, NY 13346 USA
Phone: 315-228-7349
Fax: 315-228-7942
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Dr. N. Sanjay Rebello
Professor
Department of Physics
Physics Education Research Group
503 Cardwell Hall
Kansas State University
Manhattan, KS 66506-2601
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Dr. George McConkie
Department of Educational Psychology (Retired)
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