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Curriculum Vitae

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Professional Experience and Service

2015 -	Associate Editor, Attention Perception & Psychophysics
2015 -	Coordinator, Cognitive Science Program, Swarthmore College
2008 - present	Professor of Psychology, Swarthmore College
2008 - 2009	Chair, Department of Psychology, Swarthmore College
2003 - 2007	Chair, Department of Psychology, Swarthmore College
2000 - 2005	Coordinator, Cognitive Science Program, Swarthmore College
2000 - 2008	Associate Professor of Psychology, Swarthmore College
1994 - 2000	Assistant Professor of Psychology, Swarthmore College

Education

January, 1995	Ph.D. Psychology, University of Virginia
May, 1989	M.A. Developmental Psychology, University of Pennsylvania
May, 1986	B.A. Classics and Philosophy, St John's College, Annapolis MD

Current Grant Support

2010 - present	NIH AREA Grant #R15-EY021026 from the National Eye Institute <i>Cognitive biases in the perception of spatial orientation</i>
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Areas of Current Research Interest

Space perception (including self-motion perception) construed as an information-processing task in which coding advantages (precision) may explain known biases

Metaphor processing and interpretation

Cognitive and social factors in perception experiments

Visual attention (including gaze allocation) and executive control (Stroop)

Visual number perception (especially adaptation of texture density) as cue integration

Peer-Reviewed Journal Articles (*indicates student co-author)

- *Klein, B. J., Li, Z., & Durgin, F. H. (in press). Large perceptual distortions of locomotor action space occur in ground-based coordinates: Angular expansion and the large-scale horizontal-vertical illusion. *Journal of Experimental Psychology: Human Perception and Performance*.
- Li, Z., & Durgin, F. H. (in press). Perceived azimuth direction is exaggerated: Converging evidence from explicit and implicit measures. *Journal of Vision*.
- Shaffer, D. M., McManama, E., & Durgin, F. H. (2015). Manual anchoring biases in slant estimation affect matches even for near surfaces. *Psychonomic Bulletin & Review*, 22, 1665-1670.
- *Williams, M. J. C., & Durgin, F. H. (2015). Direct manipulation of perceived angular declination affects perceived size and distance: A replication and extension of Wallach and O'Leary (1982). *Attention, Perception, & Psychophysics*, 77, 1371-1378. [open access](#)
- *Coleman, A., & Durgin, F. H. (2014). Egocentric reference frame bias in the palmar haptic perception of surface orientation. *Psychonomic Bulletin & Review* 21, 955-960.
- Durgin, F. H. (2014). Angular scale expansion theory and the misperception of egocentric distance in locomotor space. *Psychology & Neuroscience*, 7, 253-260. [open access](#)
- Shaffer, D. M., McManama, E., Swank, C., *Williams, M., & Durgin, F. H. (2014). Anchoring in action: Manual estimates of slant are powerfully biased toward initial hand orientation and are correlated with verbal report. *Journal of Experimental Psychology: Human Perception and Performance*, 40, 1203-1212.
- Durgin, F. H. (2013). What do hands know about hills? Interpreting Taylor-Covill and Eves (2013) in context. *Acta Psychologica*, 144, 451-458. [open access](#)
- Li, Z. & Durgin, F. H. (2013). Depth compression based on mis-scaling of binocular disparity may contribute to angular expansion in perceived optical slant. *Journal of Vision*, 13(12):3, 1-18. [open access](#)
- Li, Z., *Sun, E., *Strawser, C. J., *Spiegel, A., *Klein, B., & Durgin, F. H. (2013). On the anisotropy of perceived ground extents and the interpretation of walked distance as a measure of perception. *Journal of Experimental Psychology: Human Perception and Performance*, 39, 477-493.
- Shaffer, D. M., McManama, E., Swank, C., & Durgin, F. H. (2013). Sugar and space? Not the case: Effects of low blood glucose on slant estimation are mediated by beliefs. *i-Perception*, 4, 147-155. [open access](#)
- *Stigliani, A., Li, Z., & Durgin, F. H. (2013). Humans have precise knowledge of familiar geographical slants. *Journal of Experimental Psychology: Learning, Memory, and Cognition*, 39, 1966-1973.

- Thibodeau, P., Peebles, M. M., Grodner, D. J., & Durgin, F. H. (2013). The wished-for always wins until the winner was inevitable all along: Motivated reasoning and belief bias regulate emotion during elections. *Political Psychology*. doi: 10.1111/pops.12100
- *Chettih, S., Durgin, F. H., & Grodner, D. (2012). Mixing metaphors in the cerebral hemispheres: What happens when careers collide? *Journal of Experimental Psychology: Learning Memory and Cognition*, 38, 295-311.
- Durgin, F. H., *Klein, B., *Speigel, A., *Strawser, C. J., & *Williams, M. (2012). The social psychology of perception experiments: Hills, backpacks, glucose and the problem of generalizability. *Journal of Experimental Psychology: Human Perception and Performance*, 38, 1582-1595.
- Durgin, F. H., *Leonard-Solis, K., *Masters, O., *Schmelz, B., & Li, Z. (2012). Expert performance by athletes in the verbal estimation of spatial extents does not alter their perceptual metric of space. *i-Perception*, 3, 357-367. [open access](#)
- Li, Z., & Durgin, F. H. (2012). A comparison of two theories of perceived distance on the ground plane: The angular expansion hypothesis and the intrinsic bias hypothesis. *i-Perception*, 3, 368-383. [open access](#)
- Li, Z., & Durgin, F. H. (2012). Manual matching of perceived surface orientation is affected by arm posture: Evidence of calibration between proprioception and visual experience in near space *Experimental Brain Research*, 216, 299-309.
- Durgin, F. H., *DeWald, D., *Lechich, S., Li, Z., & *Ontiveros, Z. (2011). Action and motivation: Measuring perception or strategies? *Psychonomic Bulletin & Review*, 18, 1077-1082.
- Durgin, F. H. Hajnal, A., Li, Z., *Tonge, N., & *Stigliani, A. (2011). An imputed dissociation might be an artifact: Further evidence for the generalizability of the observations of Durgin et al. 2010. *Acta Psychologica*, 138, 281-284.
- Durgin, F. H., & Li, Z. (2011). Perceptual scale expansion: An efficient angular coding strategy for locomotor space. *Attention Perception & Psychophysics*, 73, 1856-1870.
- Durgin, F. H., & Li, Z. (2011). The perception of 2D orientation is categorically biased. *Journal of Vision*, 11(8):13, 1-10. [open access](#)
- Hajnal, A., *Abdul-Malak, D. T., & Durgin, F. H. (2011). The perceptual experience of slope by foot and by finger. *Journal of Experimental Psychology: Human Perception and Performance*, 37, 709-719.
- Li, Z., & Durgin, F. H. (2011). Design, data and theory regarding a digital hand inclinometer: A portable device for studying slant perception. *Behavior Research Methods*, 43, 363-371.
- Li, Z., *Phillips, J., & Durgin, F. H. (2011). The underestimation of egocentric distance: Evidence from frontal matching tasks. *Attention, Perception & Psychophysics*, 73, 2205-2217.
- Saunders, J. A. & Durgin, F. H. (2011). Adaptation to conflicting visual and physical heading directions during walking. *Journal of Vision*, 11(3):15, 1-10. [open access](#)

- *Thibodeau, P., & Durgin, F. H. (2011). Metaphor aptness and conventionality: A processing fluency account. *Metaphor and Symbol, 26*, 206-226.
- Durgin, F. H., Hajnal, A., Li, Z., *Tonge, N., & *Stigliani, A. (2010). Palm boards are not action measures: An alternative to the two-systems theory of geographical slant perception. *Acta Psychologica, 134*, 182-197.
- Durgin, F. H., Li, Z., & Hajnal, A. (2010). Slant perception in near space is categorically biased: Evidence for a vertical tendency. *Attention, Perception & Psychophysics, 72*, 1875-1889.
- Durgin, F. H., & Li, Z. (2010). Controlled interaction: Strategies for using virtual reality to study perception. *Behavior Research Methods, 42*, 414-420.
- Li, Z. & Durgin, F. H. (2010). Perceived slant of binocularly viewed large-scale surfaces: A common model from explicit and implicit measures. *Journal of Vision, 10(14):13*, 1-16. [open access](#)
- Durgin, F. H. (2009). When walking makes perception better. *Current Directions in Psychological Science, 18*, 43-47.
- Durgin, F. H., Baird, J. A., *Greenburg, M., *Russell, R., *Shaughnessy, K., & *Waymouth, S. (2009). Who is being deceived? The experimental demands of wearing a backpack. *Psychonomic Bulletin & Review, 16*, 964-969.
- Grodner, D., *Pietsch, C., & Durgin, F. H. (2009). The use of categorical features in adult spatial reorientation. *Proceedings of the 2009 Meeting of the Cognitive Science Society* (pp 280-285). Amsterdam: The Netherlands
- Li, Z., & Durgin, F. H. (2009). Downhill slopes look shallower from the edge. *Journal of Vision, 9(11):6*, 1-15. [open access](#)
- Durgin, F. H., *Akagi, M., Gallistel, C. R., & Haiken, W. (2008). The precision of locomotor odometry in humans. *Experimental Brain Research, 193*, 429-436.
- Durgin, F. H. (2008). Texture density adaptation and visual number revisited. *Current Biology, 18*, R855-R856.
- Durgin, F. H., *Doyle, E., & *Egan, L. (2008). Upper left gaze bias reveals competing search strategies in a reverse Stroop task. *Acta Psychologica, 127*, 428-448.
- *Thibodeau, P., & Durgin, F. H. (2008). Productive figurative communication: Conventional metaphors facilitate the comprehension of related novel metaphors. *Journal of Memory and Language, 58*, 521-540.
- Durgin, F. H., *Evans, L., *Dunphy, N., *Klostermann, S., & *Simmons, K. (2007). Rubber hands feel the touch of light. *Psychological Science, 18*, 152-157.
- Durgin, F. H., & *Gigone, K. (2007). Enhanced optic flow speed discrimination while walking: Contextual tuning of visual coding. *Perception, 36*, 1465-1475.
- Durgin, F. H., *Reed, C., *Tigue, C. (2007). Step frequency and perceived self-motion. *ACM: Transactions in Applied Perception, 4(1)*, 1-27.

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- Durgin, F. H., Pelah, A., *Fox, L. F., *Lewis, J., *Kane, R., & *Walley, K. A. (2005). Self-motion perception during locomotor recalibration: More than meets the eye. *Journal of Experimental Psychology: Human Perception and Performance*, **31**, 398-419.
- *Messing, R. M., & Durgin, F. H. (2005) Distance perception and the visual horizon in head-mounted displays. *Transactions on Applied Perception*, **2**, 234-250.
- Durgin, F. H., *Fox, L. F., & *Kim, D. H. (2003). Not letting the left leg know what the right leg is doing: Limb-specific locomotor adaptation to sensory-cue conflict. *Psychological Science*, **6**, 567-572.
- Durgin, F. H. (2003). Translation and competition among internal representations in a reverse Stroop effect. *Perception & Psychophysics*, **65**, 367-378.
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- Durgin, F. H. (2002). The Tinkerbell effect: Motion perception and illusion. *Journal of Consciousness Studies*, **9**, 88-101.
- Durgin, F. H. (2001). Texture contrast aftereffects are monocular; texture density aftereffects are binocular. *Vision Research*, **41**, 2619-2630.
- Durgin, F. H., & Hammer, J. T. (2001). Visual aftereffects of sequential perception: Dynamic adaptation to changes in texture density and contrast. *Vision Research*, **41**, 2607-2617.
- Durgin, F. H. (2000). The reverse Stroop effect. *Psychonomic Bulletin & Review*, **7**, 121-125.
- Lachter, J., Durgin, F. H., & *Washington, T. (2000). Disappearing percepts: Evidence for retention failure in metacontrast masking. *Visual Cognition*, **7**, 269-279.
- Durgin, F. H. & Pelah, A. (1999). Visuomotor adaptation without vision? *Experimental Brain Research*, **127**, 12-18.
- Lachter, J., & Durgin, F. H. (1999). Metacontrast masking functions: A question of speed? *Journal of Experimental Psychology: Human Perception and Performance*, **25**, 936-947.
- Durgin, F. H., & *Huk, A. C. (1997). Texture density aftereffects in the perception of artificial and natural textures. *Vision Research*, **37**, 3273-3282.
- Durgin, F. H., & *Wolfe, S. E. (1997). Global precedence in visual search? Not so fast: Evidence instead for an oblique effect. *Perception*, **26**, 321-332.
- Durgin, F. H. (1996). Visual aftereffect of texture density contingent on color of frame. *Perception & Psychophysics*, **58**, 207-233.

- Durgin, F. H. & Proffitt, D. R. (1996). Visual learning in the perception of texture: Simple and contingent aftereffects of texture density. *Spatial Vision*, **9**, 423-474.
- Durgin, F. H. (1995). Texture density adaptation and the perceived numerosity and distribution of texture. *Journal of Experimental Psychology: Human Perception and Performance*, **21**, 149-169.
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- Durgin, F. H., Tripathy, S. P. & Levi, D. M. (1995). On the filling in of the visual blind spot: Some rules of thumb. *Perception*, **24**, 827-840.

Book Chapters, Proceedings, and Commentaries

- Durgin, F. H. (in press). Magnitudes in the coding of visual multitudes: Evidence from adaptation. In A. Henik (ed.) *Continuous Issues in Numerical Cognition: How Many or How Much?* Elsevier.
- Durgin, F. H., & Li, Z. (in press). Why do hills look so steep? In A. Shapiro and D. Todorovic (eds.), *Oxford Compendium of Visual Illusions*. Oxford University Press.
- Durgin, F. H., *Ruff, A. J., & *Russell, R. (2012). Constant enough: On the kinds of perceptual constancy worth having. In G. Hatfield and S. Allred (eds.), *Visual Experience: Sensation, Cognition and Constancy* (pp. 87-102). Oxford University Press.
- Durgin, F. H., & Li, Z. (2012). Spatial biases and the haptic experience of surface orientation. InTech. [open access](#)
- Durgin, F. H. (2009). Self motion perception. In B. Goldstein (Ed.) *Encyclopedia of Perception*.
- Durgin, F. H., *Fox, L. F., *Schaffer, E., & *Whitaker, R. (2005). The perception of linear self-motion. In B. E. Rogowitz, T. N. Pappas, S. J. Daly (Eds.) *Human Vision and Electronic Imaging X, proceedings of SPIE-IS&T Electronic Imaging, SPIE Vol 5666* (pp. 503-514).
- Durgin, F. H. (2002). An ostrich on a rock: Commentary on Christie and Barresi (2002). *Consciousness and Cognition*, **11**, 366-371.
- Durgin, F. H. (2000). *Visual Adaptation*. A. E. Kazdin (Ed.), *APA Encyclopedia of Psychology*. Oxford University Press.
- Durgin, F. H. (1999). Supporting the "Grand Illusion" of direct perception: Implicit learning in eye-movement control In S. R Hameroff, A. W. Kaszniak, and D. J. Chalmers, *Toward a Science of Consciousness III*, (pp. 179-188). Cambridge: MIT Press
- Durgin, F. H. (1998). Quasimodal encounters of the third kind: The filling in of visual detail. *Behavioural and Brain Sciences* (commentary), **21**, 756-757.

Gelman, R., Durgin, F. & Kaufman, L. (1995). Distinguishing between animates and inanimates: Not by motion alone. In D. Sperber, D. Premack, and A. J. Premack (Eds.), *Causal Cognition: A Multidisciplinary Debate* (pp. 151-184). Oxford: Clarendon Press.

Unpublished Theses

Durgin, F. H. (1995). *Contingent aftereffects of texture density: Perceptual learning and contingency*. Unpublished doctoral dissertation, University of Virginia, Charlottesville, Virginia. Advisor: Dennis R. Proffitt

Durgin, F. H. (1989). *Young children's understanding of speed, time and distance*. Unpublished master's thesis, University of Pennsylvania, Philadelphia, Pennsylvania. Advisor: Rochel Gelman

Published Abstracts (Conference Presentations)

Durgin, F. H., *Klein, B., *Thomson, C., & *Cifuentes, E. (2015). Representational biases in the perception of visuospatial orientation: Gravitational and other reference frames. *Journal of Vision*, 15(12):1036-1036. doi: 10.1167/15.12.1036

Durgin, F. H., Tawa, E., Sikos, L., & Thibodeau, P. (2015). Is the right hemisphere more flexible during language comprehension? *Abstracts of the Psychonomic Society*, 20, 34.

*Oh, J., Robinson, A., *Thomson, C., *Talbot, R., Norris, C. J., & Durgin, F. H. (2015). Efficient coding provides a better account of systematic biases in locomotor space perception than does action ability. *Journal of Vision*, 15(12):1079-1079. doi: 10.1167/15.12.1079

Robinson, A., *Oh, J., *Thomson, C., *Talbot, R., Norris, C. J., & Durgin, F. H. (2015). Knowledge effects on slant estimation are mediated by Conscientiousness. *Journal of Vision*, 15(12):735-735. doi: 10.1167/15.12.735

Durgin, F. H., Sikos, L., & Thibodeau, P. (2014). Priming conceptual metaphors: An ERP study. *Abstracts of the Psychonomic Society*, 19, 49.

Lachter J., & Durgin, F. H. (2014). The microgenesis of metacontrast. *Abstracts of the Psychonomic Society*, 19, 58.

*Cifuentes, E., *Fishman, M., & Durgin, F. H. (2014). Perceptual biases and comparison biases in noisy 2D orientation displays. *Journal of Vision*, 14(10), 1422. doi:10.1167/14.10.1422

Durgin, F. H., Li, Z., & *Klein, B. (2014). Angular expansion theory turned on its side. *Journal of Vision*, 14(10), 154. doi:10.1167/14.10.154

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Li, Z., & Durgin, F. H. (2014). Does gaze declination contribute to shape constancy on level ground? A comparison of perceived shapes on outdoor hills and fields. *Journal of Vision*, 14(10), 153. doi:10.1167/14.10.153

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- *Klein, B., *Jaeger, D., Li, Z., *Spiegel, A., & Durgin, F. H. (2013). The scaling of outdoor space in tilted observers. *Journal of Vision, 13(9)*, 212. doi:10.1167/13.9.212
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- *Polli, E., *Lechich, S., *Coleman, A., *Williams, M., & Durgin, F. H. (2013). Athletes have superior kinesthetic feedback during the control of visually-directed action. *Journal of Vision, 13(9)*, 479. doi:10.1167/13.9.479
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- *Masters, O., *Schmelz, B., *Leonard-Solis, K., & Durgin, F. H. (2012). Do athletes see space differently? *Journal of Vision, 12(9)*, 903. doi:10.1167/12.9.903
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- *Abdul-Malak, D., & Durgin, F. H. (2009). Dividing the legs of sheep: Does Burr's Australian stockman strategy work? *Journal of Vision*, 9 (8), 980. <http://journalofvision.org/9/8/980/>
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- *Wolk, L., Durgin, F. H., & Hajnal, A. (2009). Looking without seeing: Two puzzling findings. *Journal of Vision*, 9 (8), 1148. <http://journalofvision.org/9/8/1148/>
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- *LeClair, A., & Durgin, F. H. (2008). Depth interval perception: Comparing binocular stereopsis with motion parallax in "action space" [Abstract]. *Journal of Vision*, 8(6):857, 857a, <http://journalofvision.org/8/6/857/>, doi:10.1167/8.6.85
- *Russell, R., & Durgin, F. H. (2008). Demand characteristics, not effort: The role of backpacks in judging distance [Abstract]. *Journal of Vision*, 8(6):755, 755a, <http://journalofvision.org/8/6/755/>, doi:10.1167/8.6.755.

- Saunders, J., & Durgin, F. (2008). Adaptation to conflicting visual and physical self-motion information during walking [Abstract]. *Journal of Vision*, 8(6):1155, 1155a, <http://journalofvision.org/8/6/1155/>, doi:10.1167/8.6.1155.
- *Akagi, M., & Durgin, F. (2007). Accurate perception of visual space from live-video in a head-mounted display [Abstract]. *Journal of Vision*, 7(9):283, 283a, <http://journalofvision.org/7/9/283/>, doi:10.1167/7.9.283
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- Durgin, F. H., *Freeman, J., & Huk, A. (2006). Reciprocal interaction between high and low frequencies in the perception of motion [Abstract]. *Journal of Vision*, 6, 574a, <http://journalofvision.org/6/6/574/>, doi:10.1167/6.6.574.
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- *Kemp, W., & Durgin, F. H. (1999). Horizontal scanning preference in implicit learning of eye-movement control during visual search. *Investigative Ophthalmology & Visual Science*, **40**, S752.
- *Park, M. M., *Wolter, L., & Durgin, F. H. (1999). Racial differences in face recognition? *Investigative Ophthalmology & Visual Science*, **40**, S348.

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- Durgin, F. H., Pelah, A., & *Amiruddin, S. (1998). Measures of visuomotor adaptation to anomalous optic flow. *Investigative Ophthalmology & Visual Science*, **39**, S1094.
- Durgin, F. H., & *Wiles, E. M. (1998). Hemispheric reflections: Faces and things. *Abstracts of the Psychonomic Society*, **3**, 14.
- Lachter, J., & Durgin, F. H. (1998). The development of metacontrast masking. *Investigative Ophthalmology & Visual Science*, **39**, S404.
- Durgin, F. H., & *Cole, R.C. (1997). Texture-density aftereffects to filled-in and suppressed portions of textures. *Investigative Ophthalmology & Visual Science*, **38**, S636.
- Durgin, F. H., *Lewis, D., & *Clayton, S. (1997). Implicit learning in active visual search: Is the hand quicker than the eye. *Abstracts of the Psychonomic Society*, **2**, 45.
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- Jain, R. A., *Tsina, L., & Durgin, F. H. (1997). Stereoscopic 3-D shape constancy with real objects in the real world: effects of contextual disparity contrast. *Investigative Ophthalmology & Visual Science*, **38**, S904.
- Lachter, J., & Durgin, F. H. (1997). Reduction in metacontrast with fast responding. *Abstracts of the Psychonomic Society*, **2**, 1.
- *Lewis, D. A., & Durgin, F. H. (1997). Comparisons of numerosity perception across stimulus type. *Investigative Ophthalmology & Visual Science*, **38**, S638.
- Pelah, A., Durgin, F. H., *Miller, C.M., *Washington, T.A., and Nelson, M. (1997). Adaptation to running depends on runner's frame of reference. *Investigative Ophthalmology & Visual Science*, **38**, S1007.
- *Wolfe, S. E., & Durgin, F. H. (1997) Oblique effects and spatial scale in visual search. *Investigative Ophthalmology & Visual Science*, **38**, S367.
- Durgin, F. H. (1996). Luminance-contrast adaptation and density adaptation: Two second-order texture aftereffects and their interactions. *Investigative Ophthalmology & Visual Science*, **37**, S292.
- Durgin, F. H., & *Huk, A. C. (1996). Nonspatial coding of spatial information in visual texture perception. *Abstracts of the Psychonomic Society*, **1**, 1.
- *Harp, C. J., & Durgin, F. H. (1996). Visual detection is slower in the absence of an auditory cue than in the absence of a visual cue. *Investigative Ophthalmology & Visual Science*, **37**, S530.
- *Huk, A. C., & Durgin, F. H. (1996). Concordance of numerosity comparison and numerosity estimation: Evidence from adaptation. *Investigative Ophthalmology & Visual Science*, **37**, S292.

- Lachter, J., & Durgin, F. H. (1996). Metacontrast detection task shows anomalous speed-accuracy tradeoff. *Abstracts of the Psychonomic Society*, **1**, 1.
- Durgin, F. H., Jacquot, S. A., Proffitt, D. R., & Bhalla, M. (1995). On perceiving depth from binocular parallax between motion-defined forms. *Investigative Ophthalmology & Visual Science*, **36**, S667.
- *Harp, C. J., *Lewis, D. A., & Durgin, F. H. (1995). Can auditory stimuli become exogenous cues for covert visual orienting? *Investigative Ophthalmology & Visual Science*, **36**, S372.
- Banton, T. A., Durgin, F. H., & Bertenthal, B. I. (1994). Perceived direction of motion of dichoptically viewed plaid components. *Investigative Ophthalmology & Visual Science*, **35**, 1272.
- Durgin, F. H. & Hammer, J. T. (1994). Sequence-contingent visual aftereffects of texture element density and contrast. *Investigative Ophthalmology & Visual Science*, **35**, 1838.
- Durgin, F. H. (1993). Texture density aftereffect contingent on color of frame. *Investigative Ophthalmology & Visual Science*, **34**, 785.
- Durgin, F. H. (1992). Interocular transfer of texture density aftereffects. *Investigative Ophthalmology & Visual Science*, **33**, 959.

Other Conference Presentations (abstracts not published)

- Sikos, L., Thibodeau, P., Strawser, C., & Durgin, F. H. (2013). *Advantages of extending vs. mixing metaphors: An ERP study*. Presented at the 26th Annual CUNY Conference on Human Sentence Processing, March 21-23, 2013, University of South Carolina.
- Sikos, L., & Durgin, F. H. (2012). *The cost of extending vs. mixing metaphors: An ERP study*. Presented at “*Understanding the meaning of words and sentences: The role of non-linguistic processes*” September 16-19, 2012, University of Tübingen, Germany.
- Thibodeau, P.H., & Durgin, F. (2009). *Some theories are obstacles: Aptness is not an explanatory variable*. CUNY Conference on Human Sentence Processing, Davis, CA.
- Hajnal, A. & Durgin, F. H. (2008). *Perception of slope by eye, hand, foot and finger: Evidence for an amodal vertical tendency*. Poster presented at the North American Meeting of the International Society for Ecological Psychology, Storrs, CT.
- Durgin, F. H., (June, 2006). *Integration of locomotor and inertial signals*. Presented at the 7th annual meeting of the International Multisensory Research Forum, Dublin, Ireland
- Durgin, F.H. (October, 2005). *The perception of linear self-motion*. Presented at the European Science Foundation conference on 3D Sensory and Motor Space, San Feliu de Guixols, Spain.
- Durgin, F. H. (May, 2005) *Adaptive sensory coding: Enhanced visual velocity discrimination during self-motion*. Paper presented at the fifth annual meeting of the Vision Sciences Society, Sarasota. FL.

- Durgin, F. H., & *Fox, L. F. (April, 2003). *Cue calibration and integration in the perception of linear self-motion: Dynamic vs kinematic acceleration*. Paper presented at the European Research Conference on "Three-Dimensional Sensory and Motor Space", Acquafredda di Maratea, Italy.
- Durgin, F. H. (August, 1999). *The quasi-modal perception of visual detail: textures and faces*. Paper presented at the European Conference on Visual Perception, Trieste, Italy.
- Durgin, F. H. (June, 1998). Supporting the "Grand Illusion" of direct perception: Implicit learning in eye-movement control. Paper presented at Tuscon III.: Toward a Science of Consciousness, Tuscon, AZ.
- Durgin, F. H., & *Wiles, E. M. (November, 1998). *Hemispheric reflections: Faces and things*. Paper presented at the 39th annual meeting of the Psychonomic Society, Dallas, TX.
- Durgin, F. H., & *Lewis, D. A. (June, 1997). *Consciousness and action: implicit learning in "visual search"*. Paper presented at the second annual meeting of the Association for the Scientific Study of Consciousness, Claremont, CA.
- Durgin, F. H., & Pelah, A. (December, 1997). *The role of optic flow in visuo-motor calibration during running*. Paper presented at the Meeting of the Physiological Society, Cambridge, England.
- Lachter, J., & Durgin, F. H. (June, 1997). *Fleeting awareness in metacontrast?*. Paper presented at the second annual meeting of the Association for the Scientific Study of Consciousness, Claremont, CA.
- Durgin, F. H., & *Huk, A. C. (October, 1996). *Non-spatial coding of spatial information in visual texture perception*. Paper presented at the 37th Annual Meeting of the Psychonomic Society, Chicago, IL.
- Durgin, F. H., & *Tsina, L. (October, 1996). *Stereoscopic depth constancy with real objects*. Paper presented at the Hans-Lukas Teuber Symposium, Cambridge, MA.
- Durgin, F. H. (November, 1995). *Sequence-contingent texture aftereffects: Interocular studies*. Paper presented at the 36th Annual Meeting of the Psychonomic Society, Los Angeles, CA.
- Durgin, F. H., & Proffitt, D. R. (November, 1993). *Combining recalibration and learning accounts of contingent aftereffects*. Paper presented at the annual meeting of the Psychonomic Society, Washington, DC.
- Gelman, R., Durgin, F., & Kaufman, L. (January, 1993) *Distinguishing between animates and inanimates*. Paper presented at the Fyssen Conference on Causal Understanding and Culture, France.
- Durgin, F. H., & Proffitt, D. R. (November, 1991). *Detection of texture density: Evidence from adaptation*. Paper presented at the annual meeting of the Psychonomic Society, San Francisco.

Invited Talks, Symposia and Colloquia

- Sources of bias in the perception of large scale space*. Invited colloquium, Psychological Sciences, Purdue University, October 13, 2015.

Large distortions in the perceptual experience of locomotor space are consistent with efficient coding strategies for controlling action. Invited colloquium, Philosophy, Psychology and Neuroscience, University of London, October 16, 2014.

What is “embodied perception” the embodiment of? A critical review. Invited colloquium, Philosophy, Psychology and Neuroscience, University of Glasgow, October 15, 2014.

The angular expansion hypothesis of locomotor space perception: A coding efficiency explanation of bias in the perception of action space. Invited colloquium, Philosophy, Psychology and Neuroscience, University of Glasgow, October 13, 2014.

An efficient coding theory of dramatic perceptual distortions in the human experience of locomotor space. Colloquium, University of California, Irvine, February, 12, 2014.

Is it possible to tell if an effect is perceptual? A critique of the evidence for the effort hypothesis of embodied perception. Colloquium, University of California, Santa Barbara, February, 7, 2014.

An efficient coding theory of dramatic perceptual distortions in the human experience of space. Cognitive Forum, University of California, Los Angeles, February, 7, 2014.

Why do things look closer than they are? A cognitive coding explanation of bias in the perception of locomotor space. Invited colloquium, University of Texas, Austin, October 21, 2013.

Why do things look closer than they are? A cognitive coding explanation of bias in the perception of locomotor space. Invited symposium presentation, University of Sao Paulo, Ribeirão Preto, SP, Brazil, September 27, 2013.

Why precision is more important than accuracy for the control of action. Invited colloquium, University of Sao Paulo, Ribeirão Preto, SP, Brazil, September 26, 2013.

Why do things hills look so steep? A cognitive coding explanation of bias in the perception of locomotor space. Invited colloquium, University of Sao Paulo, Ribeirão Preto, SP, Brazil, September 25, 2013.

Why do things look closer than they are? Symposium on Visual Appearance, Annual meeting of the Vision Sciences Society, Naples FL, May 10, 2013.

Predictive efficiency as a source of error in perception and in cognition. Invited colloquium, Temple University, Philadelphia, PA, December 16, 2012

Predictive efficiency as a source of bias in perception and language processing. Workshop on The role of non-linguistic processes in sentence comprehension. Tübingen, Germany, September 18, 2012.

Angular scale expansion and action space. Invited contribution to the Symposium on How Vertical Spaces Are Perceived and Represented. International Conference on Spatial Cognition, Rome, Italy, September 4, 2012.

Space is perceived from an expanded perspective. Invited contribution to the Symposium on How Vertical Spaces Are Perceived and Represented. Annual meeting of the Cognitive Science Society, Sapporo, Japan, August 3, 2012.

How systematic misperceptions of space might be useful. Invited Colloquium, Johns Hopkins University, Baltimore, MD, September, 21, 2011.

Angular overestimation may enhance coding precision: Scale expansion theory in slant perception. Invited Symposium Address, Fechner Day 2010, Society for Psychophysics, Padua, Italy, October, 20, 2010.

Perceptual scale expansion and the control of action. Invited Address, Workshop on Perception and Action, Hong Kong University, Hong Kong, China, August 23, 2010.

Why is the perception of geographical slant exaggerated? Invited Symposium Address, International Conference on Cognitive Science, Beijing, China, August 18, 2010.

What's up with slope? A new theory of why geographical slant perception tends to be exaggerated. Invited Colloquium, Temple University, Department of Psychology, March 22, 2010.

What's up with slope? A new theory of why geographical slant perception tends to be exaggerated. Invited Colloquium, Pomona College, Claremont, CA. December 4, 2009.

Controlled interactivity in the study of perception. Invited symposium presentation, November 19, 2009, Society for Computers in Psychology, Boston, MA

The multisensory world of walking and the tuning of perception. Faculty Lecture, April 10, 2007, Swarthmore College, Swarthmore, Pennsylvania.

Linear self-motion: A progress report. Invited colloquium, March 7, 2006, Max Planck Institute, Tübingen. Germany.

The perception of linear self-motion. Invited address, January 20, 2005, at the symposium on Vision, Action and Locomotion in Virtual (and Real) Environments, SPIE/IS&T Electronic Imaging, San Jose Convention Center, San Jose, California.

Locomotor adaptation and multi-sensory inter-calibration in the perception of self motion. . Colloquium given October, 7, 2003, Department of Psychology, Pennsylvania State University, State College, Pennsylvania.

Supporting the Grand Illusion: Implicit oculomotor learning in visual search. Colloquium given March 8, 1999, Department of Psychology, Rutgers University, New Brunswick, New Jersey.

The Grand Illusion of complete perception: Experiments in the calibration of perception and control of action. Kenneth Craik lecture given October 23rd, 1997, Cambridge University, Cambridge, England.

The filling-in of visual detail: modal or amodal? Invited address, October 17, 1997, Trieste Symposium on Perception and Cognition, Trieste, Italy.

The Grand Illusion of complete perception. Colloquium given September 26, 1997, Department of Psychology, Bryn Mawr College, Pennsylvania.

Looking at perception in detail: The visual coding of "stuff". Given November 13, 1996, University of Virginia, Department of Psychology, Virginia.

Looking at perception in detail: The visual experience of material substances. Colloquium given February 9, 1996, Bucknell University, Department of Psychology, PA.

Looking at perception in detail: The visual experience of "stuff." Given January, 17, 1996, Pennsylvania State University, Department of Psychology, State College, Pennsylvania.

Learning to see "stuff": surprising adaptations in the perception of visual texture. Given November 18, 1995 at Temple University, Department of Psychology, Philadelphia, Pennsylvania.

Looking at perception in detail. Given September 30, 1995, at the Tri-College Symposium, Haverford College, PA.

Consulting Editor

Journal of Experimental Psychology: Human Perception and Performance (2012-present)

Psychonomic Bulletin & Review (2011-2012)

Ad Hoc Reviewer

Acta Psychologica, Attention Perception & Psychophysics, Behavioral and Brain Sciences, Cognition, Cognitive Science, Cognitive Psychology, Current Biology, Journal of Experimental Psychology: Applied, Journal of Experimental Psychology: General, Journal of Experimental Psychology: Human Perception and Performance, Journal of Experimental Psychology: Learning Memory and Cognition, Journal of Memory and Language, Journal of the Optical Society of America, Journal of Vision, Memory & Cognition, Perception, PLOS One, Psychological Review, Psychological Science, Psychonomic Bulletin & Review, Vision Research

Professional Societies

1990 - present	American Psychological Society
1995 - present	Psychonomic Society
1994 - present	Sigma Xi, the Scientific Research Society (President of local chapter, 1999-2000)
2001-present	Vision Sciences Society

Post-Doctoral Supervisions

2007	Jeffrey Saunders (Now at Hong Kong University)
2008	Alen Hajnal (Now at the University of Southern Mississippi)
2008-2015	Zhi Li (Now at Zhejiang University)
2012-2015	Les Sikos (Now at Saarbrucken University)
2015-present	Amanda Elam

Grant Awards and Honors

2013-2015 (renewal)	NIH AREA Grant #R15-EY021026 from the National Eye Institute <i>Cognitive biases in the perception of spatial orientation</i>
2013-2014	Lang Sabbatical Award
2010-2013	NIH AREA Grant #R15-EY021026 from the National Eye Institute <i>Cognitive biases in the perception of spatial orientation</i>
2005-2006	Lang Sabbatical Award
1997-1998	Lang Sabbatical Award
1992-1993	"Perceptual Response to Visual Noise and Display Media" NASA predoctoral fellowship (NAG 2-812 to D. R. Proffitt)
1991-1992	"Perceptual Adaptation in the Use of Night Vision Goggles" NASA predoctoral fellowship (NAG 2-721 to D. R. Proffitt)
May, 1986	<i>Valedictorian</i> , St. John's College, Annapolis, MD
May, 1981	<i>Cum Laude Society</i> , Phillips Exeter Academy, Exeter, NH

Teaching Experience

Cognitive Psychology	F94-96, F98-00, F02, S04, F04, F06-08, F10-12
Introduction to Cognitive Science	S98, F14, F15
Perception	S95-97, F98, S00, S01, S03, F03, S05, S07, F07, S09, S11-13, S16
Perception and Embodiment	S08
Research Design & Analysis	F96, F99, S04, F11
Res. Prac. Cognition and Perception	F08-12, F15
Seminar in Cognitive Psychology	S95, S96, S97, S00, S01, S03, S05, S07- S09
Seminar in Metaphor and Mind	S12, S15
Seminar in Perception and Attention	F95, F00, S04
Sem: Perception, Cognition, Embodiment	S11, S13
Visual Attention	F94

Theses Supervised

- 2015-2016 Cecilia Paasche (Honors Neuroscience)
- 2014-2015 Elisabeth Tawa (Honors Neuroscience), Jaehyun Oh (Honors Psychology & Education)
- 2013-2014 (while on leave) Stephanie Lechich, Morgan Williams, Vincent Stigliani (Honors Cognitive Science), Brennan Klein (Cognitive Science), Elizabeth Cifuentes (Neuroscience)
- 2010-2011 Anne Charlotte Mecklenberg, Gage Newman, Zachary Ontiveros (Cognitive Science)
- 2009-2010 (while on leave) Carey Pietch, Selmaan Chettih (Honors), Anthony Stigliani (Honors)
- 2008-2009 Emily Sun, Laura Wolk
- 2007-2008 Katherine Bates (Honors), Andrew LeClair, Robert Russell
- 2006-2007 Kristy Simmons (Honors), Chase Dubois (Honors), Melissa Lavan
- 2005-2006 (while on leave) Paul Thibodeau (Honors), Joey Roth
- 2004-2005 Evan Schaffer (Honors), Natalie Dunphy, Laurel Evans
- 2003-2004 Ross Messing (Honors, Computer Science)
- 2002-2003 Laura Fox (Honors), Rabi Whitaker (Cognitive Science)
- 2001-2002 (while on leave): Louisa Egan (Honors), Rachel Kane
- 2000-2001 Jeff Ebert (Cognitive Science)
- 1999-2000 Julie Kennedy, Jed Lewis, Michael Waddington (Honors)
- 1998-1999 Wendy Kemp (Honors)
- 1997-1998 (while on leave): Saudia Amiruddin, Elizabeth Wiles
- 1996-1997 David Lewis, Sarah Wolfe
- 1995-1996 Alex Huk (Honors)