Kaitlin E.W. Laidlaw

University of British Columbia

2136 West Mall, Vancouver, British Columbia, CanadaV6T 1Z4
Email: klaidlaw@psych.ubc.ca • klaidlaw@gmail.com
Phone: (604) 822-0069
Webpage: http://barlab.psych.ubc.ca/people/kaitlin

Education

2010-2015 (expected)	Doctor of Philosophy in Cognitive Science Psychology Department, University of British Columbia, Vancouver, BC Supervisor: Dr. Alan Kingstone PhD Committee: Dr. Rebecca Todd, Dr. Frances Chen
2008-2010	Master of Arts in Cognitive Science Psychology Department., University of British Columbia, Vancouver, BC Supervisor: Dr. Alan Kingstone
2003-2007	Honors Bachelor of Science, High Distinction Specialist: Psychology, Major: Life Sciences University of Toronto, Toronto, ON Supervisors: Dr. Jay Pratt, Dr. Adam Anderson

Publications &Presentations

*denotes mentored undergraduates

Peer-Reviewed Publications & Chapters

Laidlaw, K.E.W., Risko, E.F., & Kingstone, A. (2014, in press). Levels of complexity and the duality of gaze: How social attention changes from lab to life. In S.D. Obhi, & E.S. Cross (Eds.), *Shared Representations: Sensorimotor Foundations of Social Life.* Cambridge University Press.

Anderson, N.C.C., Bischof, W.F., **Laidlaw, K.E.W.**, Risko, E.F., & Kingstone, A. (2013). Recurrence quantification analysis of eye movements. *Behavioral Research Methods, 45,* 842-856.DOI: 10.3758/s13428-012-0299-5

Risko, E.F., **Laidlaw, K.E.W.**, Freeth, M., Foulsham, T., & Kingstone, A. (2012). Social attention with real versus reel stimuli: Toward an empirical approach to concerns about ecological validity. *Frontiers in Human Neuroscience, 6*(143), 1-11.DOI: 10.3389/fnhum.2012.00143

Laidlaw, K.E.W., Risko, E.F., & Kingstone, A. (2012). A new look at social attention: Orienting to the eyes is not (entirely) under volitional control. *Journal of Experimental Psychology: Human Perception &Performance, 38*, 1132-1143.DOI: 10.1037/a0027075

Laidlaw, K.E.W., Foulsham, T., Kuhn, G., & Kingstone, A. (2011).Potential social interactions are important to social attention. *Proceedings of the National Academy of Sciences, 108,* 5548-5553.DOI:10.1073/pnas.1017022108

Laidlaw, K.E.W., & Kingstone, A. (2010). The time course of vertical, horizontal and oblique saccade trajectories: Evidence for greater distractor interference during vertical saccades. *Vision Research, 50,* 829-937.DOI: 10.1016/j.visres.2010.02.009

Laidlaw, K.E.W., & Pratt, J. (2010). Reflexive orienting to gaze is not luminance dependent. *Attention, Perception, & Psychophysics,* 72, 28-32.DOI: 10.3758/app.72.1.28

Publications Submitted or In Preparation

Jarick, M., **Laidlaw, K.E.W.,** Nasiopolous, E., & Kingstone, A. (2014). Prolonged eye contact disrupts our perception of time. *Manuscript submitted for publication.*

Laidlaw, K.E.W., Badiudeen, T.*, Zhu, M.*, & Kingstone, A. (2014). A fresh look at saccadic trajectories and task irrelevant stimuli: Social relevance matters. *Manuscript under revision for submission for publication.*

Laidlaw, K.E.W., Zhu, M.*, & Kingstone, A. (2014). Distance effects in antisaccade trajectories. *Manuscript in preparation.*

Laidlaw, K.E.W., Chisholm, J.D., &Kingstone A. (2014). Oculomotor evidence of varied distractor relevance resulting from task instruction. *Manuscript in preparation.*

Invited Talks

"Don't Look! How (trying) to avoid looking at eyes informs us about gaze processing." University of Waterloo, Psychology Department; June 27th, 2014.

"Distractor effects on saccade trajectories." Department of Psychology, University of British Columbia, Vancouver, BC; May 1st, 2009.

Conference Proceedings & Presentations

Laidlaw, K.E.W., Shin, E.*, & Kingstone, A. (2014). Eye remember you! The importance of eye contact in recognizing faces. Poster presented at the annual meeting of *The Canadian Society for Brain, Behaviour, and Cognitive Science*, Toronto, ON, Canada.

Laidlaw, K.E.W., Zhu, M.*, & Kingstone, A. (2013). Distractor influences on antisaccade curvature and landing position. Poster presented at the annual meeting of *The Psychonomic Society*, Toronto, ON, Canada.

DiGiacomo, A., **Laidlaw, K.E.W.,** & Kingstone, A. (2013). Wearing an eye tracker influences moral behaviour beyond looking behaviour itself. Poster presented at the annual meeting of *The Entertainment Software and Cognitive Neurotherapeutics Society*, Los Angeles, CA, USA.

Anderson, N.C.C., **Laidlaw, K.E.W.**, Bischof, W., & Kingstone, A. (2012). Recurrence quantification analysis of scan patterns. *Journal of Vision, 12*(9)*,* 544. (DOI:10.1167/12.9.544; N.C.C.A. presented as a poster at the annual meeting of *The Vision Science Society*, 2012)

DiGiacomo, A., **Laidlaw, K.E.W.**, & Kingstone, A. (2012). The effects of potential social interaction and implied social presence on social attention. *Journal of Vision, 12*(9), 402. (DOI: 10.1167/12.9.402; A.D. presented as a poster at the annual meeting of *The Vision Science Society*,2012)

Jarick, M., **Laidlaw, K.E.W.,** Bischof, W., & Kingstone, A. (2012). A longer look at time: Time slows down during prolonged eye contact. *Journal of Vision, 12*(9), 134. (DOI: *10.1167/12.9.134;* M.J. presented as a poster at the annual meeting of *The Vision Science Society*, 2012)

Laidlaw, K.E.W., Badiudeen, T.*, & Kingstone, A. (2012). Mind the curve: What saccadic curvature can tell us about face processing. *Journal of Vision, 12*(9), 406. (DOI: 10.1167/12.9.406; K.E.W.L. presented as a poster at the annual meeting of *The Vision Science Society*, 2012*)*

Laidlaw, K.E.W., Risko, E.F., & Kingstone, A. (2011). Don't Look! Orienting to the eyes is not (entirely) under volitional control. *Journal of Vision, 11*(11)*,* 620. (DOI: 10.1167/11.11.620; K.E.W.L. presented as a poster at the annual meeting of *The Vision Science Society*, 2011).

Laidlaw, K.E.W., Risko, E.F., & Kingstone, A. (2011). Eye can't look away: Dissociating automatic and volitional contributions to orienting to the eyes. Poster presented at the annual meeting of *The Psychonomic Society*, Seattle, WA, USA.

Laidlaw, K.E.W., Risko, E.F., & Kingstone, A. (2011). Don't Look! Evidence for automatic, holistically-driven attention to the eyes. Oral Presentation given at the 13th annual meeting of *NorthWest Cognition and Memory,* Vancouver, BC, Canada.

Badiudeen, T.*, **Laidlaw, K.E.W.,** Risko, E.F., & Kingstone, A. (2011). Please, stop staring at my eyes: Attention to the eyes is automatic. Poster presented at the 13th annual *UBC Psychology Undergraduate Conference*, Vancouver, British Columbia, Canada .

Laidlaw, K.E.W., Foulsham, T., Kuhn, G., & Kingstone, A. (2010). The importance of being present: The effect of a real or videotaped person on visual attention. Poster presented at the annual meeting of *The Cognitive Science Society*, Portland, Oregon, USA.

Chu, T.*, **Laidlaw, K.E.W.**, & Kingstone, A. (2010). Effects of distractor saliency on saccade trajectory: Investigating how objects are represented in the superior colliculus. Poster presented at the 12th annual meeting of *NorthWest Cognition and Memory*, Bellingham, Washington, USA.

Xu, J.*, **Laidlaw, K.E.W.**, Risko, E., & Kingstone, A. (2010). Don't look atpeople: The effect of social stimuli on the control of attention. Poster presented at the 12th annual meeting of *NorthWest Cognition and Memory*, Bellingham, Washington, USA.

Laidlaw, K.E.W., & Kingstone, A. (2009). A distractor's influence on saccade trajectory depends on its location in visual space. Poster presented at the annual meeting of *The Psychonomic Society,* Boston, Massachusetts, USA.

Laidlaw, K.E.W., & Kingstone, A. (2009). Location, location, location: The influence of a distractor on saccade trajectories depends on its position. Poster presented at the 11th annual meeting of *NorthWest Cognition and Memory*, Victoria, British Columbia, Canada.

Laidlaw, K.E.W., & Pratt, J. (2009). Reflexive orienting to gaze is not luminance dependent. Poster presented at the 21st annual convention of the *Association for Psychological Science*, San Francisco, California, USA.

Laidlaw, K.E.W., Stevens, S., McAuliffe, J., & Pratt, J. (2008). Reflexive or not? Examining Attentional Orienting and the Gap Effect. Poster presented at the annual meeting of*The Psychonomic Society*, Chicago, Illinois, USA.

Teaching & Mentorship Experience

Teaching Fellowships & Assistantships

2012, 2014-15	Teaching Fellow*, *Analysis of Behavioral Data* (PSYC218; L. Scratchley)
2011, 2013-14	Teaching Fellow, *Research Methods* (PSYC217; C. Rawn, V. Savalei, P. Wehr)
2010	Teaching Assistant, *Cognitive Neuroscience* (PSYC365; A. Kingstone)
2010, 2009	Teaching Assistant, *Behaviour Disorders* (PSYC300; B. Najarian)
2010	Teaching Assistant, *Infancy* (PSYC302; L. Ma)
2009	Teaching Assistant, *Introduction to Biological & Cognitive Psychology* (PSYC101; P. Graf)
2008-2009	Teaching Assistant, *Introductory Psychology* (PSYC100; M. Abelev)

*A Teaching Fellow at The University of British Columbia is an advanced teaching assistant position which emphasizes teaching experience (e.g. teaching labs or regularly giving lectures) in addition to typical assistantship duties.

Guest Lectures

Oct. 16, 2014	Don't Look: Attention to Faces and Features (PSYC217)
Sept. 12, 2014	Graduate School Seminar (PSYC217)
Nov. 11, 2009	Visual Attention (PSYC101)

Mentorship Training

2010-2011	Mentorship certificate program through the Psychology Department, University of British Columbia

Mentorship Experience

2014	One directed studies student (*K. Zhang)*, two undergraduate volunteer Research Assistants (RAs; *A. Rothwell, J. Devji*)
2013-2014	Two directed studies students (*E. Shin, C. Tigas)*, two undergraduate volunteer RAs (*M. Zhu, K. Zhang*) *Resulted in two papers for publication (under revision, in preparation), two conference posters*
2011-2012	Three undergraduate students (two paid RAs, one volunteer RA; *M. Zhu, S. Stoltenberg, T. Badiudeen*) *Resulted in one paper for publication (under revision), two conference posters*
2010-2011	Two PSYC366 students (course-required research project; *M. Wu*, *J. Xu*) *Resulted in one conference poster*
2009-2010	One PSYC366 student (*T. Chu*), one volunteer undergraduate RA *Resulted in one conference poster*
2008-2009	One volunteer undergraduate RA

Fellowships, Awards, & Scholarships

2014	Graduate Student Travel Grant ($500)
2011	Canadian Psychological Association Certificate of Academic Excellence, MA Thesis
2011	APA Advanced Training Institute Travel Grant ($350)
2010-2014	Four Year Doctoral Fellowship (4YF; $36,000)
2010-2012	Alexander Graham Bell Canadian Graduate Scholarship (NSERC CGS-D2; $70,000)
2009-2010	Post Graduate Scholarship Extension (NSERC PGS-M; $17,300)
2009, 2013	Faculty of Graduate Studies Travel Award ($1000)
2008-2009	Alexander Graham Bell Canadian Graduate Scholarship (NSERC CGS-M; $17,500)
2008-2009	UBC Faculty of Arts Grant Supplement Award ($4000)
2008-2009	UBC Graduate Entrance Scholarship (*declined,*$17,500)
2008-2013	University of Iowa Presidential Fellowship (*declined,* ~$150,000)

2007	University of Toronto's Dr. James A. & Connie P. Dickson Scholarship in Sciences and Math ($500)
2007	University of Toronto Excellence Award in Natural Sciences and Engineering (UTEA-NSE; $5265)
2005	University of Toronto's University College In-course Scholarship ($250)

Advanced Training

June 2011	American Psychological Association's Advanced Training Institute on Nonlinear Methods for Psychological Science, University of Cincinnati, USA.

Professional Membership

2014-present	Canadian Society for Brain, Behaviour and Cognitive Science, Associate Member
2011-2012	Vision Science Society, Predoctoral Member
	American Psychological Association, Graduate Student Affiliate
2010	Cognitive Science Society, Graduate Student Affiliate
2009	Association of Psychological Science, Graduate Student Affiliate

Department Activities

2014	Faculty/Staff Recognition Committee
2010-2012	Graduate Student Committee member; Cognitive Area Representative
2010-2011	Committee member and co-organizer of Department's annual MA thesis day

Ad-hoc Reviewer

Experimental Brain Research
Journal of Experimental Psychology: General
Journal of Experimental Psychology: Human Perception & Performance
Journal of Vision
NeuroReport
Visual Cognition