

Kirsten A. Dalrymple, PhD

Institute of Child Development
University of Minnesota
51 East River Road
Minneapolis, Minnesota 55455

Phone: 612 624 6805
Email: kad@umn.edu
www.faceblind.org/social_perception/Kirsten.html
www.faceblind.org/social_perception/dpkids/dpkids.html

Focus of Research

Lifespan approach to cognitive and developmental neuropsychology. I use behavioural and neuropsychological measures of brain function with healthy and patient populations to understand the cognitive, neural, and developmental basis of visual perception in infants, children, and adults.

Education

2006 – 2010 Ph.D., Psychology. University of British Columbia, Vancouver, Canada
2004 – 2006 M.A., Psychology. University of British Columbia, Vancouver, Canada
2000 – 2004 B.Sc., Honours, Psychology. Queen's University, Kingston, Canada

Research experience

2015 – present Research Associate, Institute of Child Development, University of Minnesota, with Jed Elison
Associate Investigator, Australian Research Council Centre of Excellence in Cognition and its Disorders
2015 – present Postdoctoral Fellow, Institute of Child Development, University of Minnesota, with Jed Elison
2013 – 2015 Postdoctoral Fellow, Dartmouth College & University College London, with Brad Duchaine
2010 – 2013 Ph.D. research, University of British Columbia, Vancouver, Canada, with Alan Kingstone and Jason Barton
2006 – 2010 Honorary Research Associate, University of Birmingham, Birmingham, UK, with Glyn Humphreys
Summer 2008 M.A. research, University of British Columbia, Vancouver, Canada, with Alan Kingstone and Jason Barton
2004 – 2006 B.Sc. Honours Thesis research, Queen's University, Kingston, Canada, with Janet Menard
2003 – 2004

Teaching

Fall 2015-present Lecturer, Institute of Child Development, University of Minnesota, Minneapolis, USA
Course: Perceptual Development
Fall 2011 Visiting Assistant Professor, Department of Psychological and Brain Sciences, Dartmouth College, Hanover, USA.
Course: Introduction to Neuroscience
2006 – 2009 Teaching Assistant, University of British Columbia, Vancouver, Canada
Course: Cognitive Neuroscience

Honours and awards

2017 Professional and Administrative Council Professional Development Grant, University of Minnesota, Minneapolis, USA. Value: \$1,400
2015 Postdoctoral Association Career Development Award, University of Minnesota, Minneapolis, USA. Value: \$400

- 2013 – 2015 Banting Postdoctoral Fellowship, Canadian Institutes of Health Research (CIHR)
Value: \$70,000 per annum
- 2010 British Columbia Psychological Association Gold Medal Award for outstanding
achievement of a Doctoral student in Psychology, British Columbia, Canada
- 2009 President’s Travel Scholarship in Psychology, University of British Columbia,
Canada. Value: \$300
- 2008 Quinn Exchange Fellowship, Department of Psychology, University of British
Columbia, Canada. Value: \$3,000
- 2008 Demetrios Papageorgis Teaching Assistant Award of Merit, Department of
Psychology, University of British Columbia, Canada
- 2007 Canadian Psychological Association Certificate of Academic Excellence
(outstanding Master’s thesis)
- 2007 – 2010 Michael Smith Foundation for Health Research (MSFHR) Senior Graduate
Studentship. Value: \$20,000 per annum
- 2006 – 2010 PhD Tuition Fees Award, University of British Columbia, Canada
Value: \$3,862 per annum
- 2006 – 2009 Natural Sciences and Engineering Research Council of Canada (NSERC) Post
Graduate Scholarship – Doctorate. Value: \$21,000 per annum
- 2006 President’s Travel Scholarship in Psychology, University of British Columbia,
Canada. Value: \$700
- 2005 – 2007 Michael Smith Foundation for Health Research (MSFHR) Junior Graduate
Studentship. Value: \$20,000 per annum
- 2005 – 2006 Natural Sciences and Engineering Research Council of Canada (NSERC) Post
Graduate Scholarship – Masters. Value: \$17,300 per annum
- 2004 – 2005 Graduate Entrance Scholarship, University of British Columbia, Canada
Value: \$15,000 per annum

Publications

- Penton, T., Bate, S., **Dalrymple, K.A.**, Tamm, M., Reed, T., Godovich, S., Kelly, M., Duchaine, B. & Banissy, M.J. (2018). Using high frequency transcranial random noise stimulation to modulate face memory performance in younger and older adults: Lessons learnt from mixed findings. *Frontiers in Neuroscience*, 12:863, doi: 10.3389/fnins.2018.00863.
- Dalrymple, K. A.**, Wall, N., Spezio, M., Hazlett, H. C., Piven, J., & Elison, J. T. (2018). Rapid face orienting in infants and school-age children with and without autism: Exploring measurement invariance in eye-tracking. *PLoS one*, 13(8), e0202875-e0202875.
- Dalrymple, K.A.**, Manner, M.D., Harmelink, K.A., Teska, E.P., & Elison, J.T. (2018). An examination of recording accuracy and precision from eye tracking data from toddlerhood to adulthood. *Frontiers in Psychology*, 9(803), 1-12. doi: 10.3389/fpsyg.2018.00803
- Dalrymple, K. A.**, Visconti di Oleggio Castello, M., Elison, J. & Gobbini, M.I. (2017). Concurrent development of facial identity and expression discrimination. *PLoS One*, 12(6), e0179458.
- Dalrymple, K.A.**, Elison, J.T., & Duchaine, B. (2017). Face-selective and domain-general visual processing deficits in children with developmental prosopagnosia. *Quarterly Journal of Experimental Psychology*, 70(2), 259-275.
- Corrow, S.L., **Dalrymple, K.A.**, & Barton, J.J.S. (2016). Prosopagnosia: Current Perspectives. *Eye and Brain*, 8, 165-175.
- Dalrymple, K.A.**, & Palermo, R. (2016). Guidelines for studying developmental prosopagnosia in adults and children. *Wiley Interdisciplinary Reviews: Cognitive Science*, 7, 73-87. *** Top 10 articles in WIREs Cognitive Science in 2016
<http://wires.wiley.com/WileyCDA/WiresCollection/id-57.html> ***
- Dalrymple, K.A.** & Duchaine, B. (2016). Impaired face detection may explain some but not all cases of developmental prosopagnosia. *Developmental Science*, 19(3), 440-451.

- Alonso-Prieto, E., Pancaroglu, R., **Dalrymple, K.A.**, Handy, T., Barton, J.J.S., & Oruc, I. (2015). Temporal dynamics of the face familiarity effect: bootstrap analysis of single-subject ERP data. *Cognitive Neuropsychology*, *32*(5), 266-282.
- Dalrymple, K.A.**, Garrido, L., & Duchaine, B. (2014). Dissociation between face perception and face memory in adults, but not children, with developmental prosopagnosia. *Developmental Cognitive Neuroscience*, *10*, 10-20.
- Dalrymple, K.A.***, Fletcher, K.*, Corrow, S., das Nair, R., Barton, J., Yonas, A., & Duchaine, B. (2014). "A room full of strangers every day": The psychosocial impact of developmental prosopagnosia on children and their families. *Journal of Psychosomatic Research*, *77*(2), 144-150. *These authors contributed equally.
- Dalrymple, K.A.***, Davies-Thompson, J.*, Oruc, I., Handy, T., Barton, J., & Duchaine, B. (2014). Spontaneous perceptual facial distortions correlate with ventral occipitotemporal activity. *Neuropsychologia*, *59*, 179-191. *These authors contributed equally.
- Dalrymple, K.A.** (2014). Prosopagnosia. In: M.J. Aminoff & R.B. Daroff (Eds.). *Encyclopedia of the Neurological Sciences 2E*. San Diego: Academic Press.
- Dalrymple, K.A.**, Gomez, J., & Duchaine, B. (2013). The Dartmouth Database of Children's Faces: Acquisition and validation of a new face stimulus set. *PLoS ONE* *8*(11): e79131.
- Dalrymple, K.A.**, Barton, J.J.S., & Kingstone, A. (2013). A world unglued: Simultanagnosia as a spatial restriction of attention. *Frontiers in Neuroscience*, *7*, 145.
- Dalrymple, K.A.**, Gray, A., Perler, B., Birmingham, E., Bischof, W., Barton, J.J.S., & Kingstone, A. (2013). Eyeing the eyes in social scenes: Evidence for top-down control of attention in simultanagnosia. *Cognitive Neuropsychology*, *30*(1), 25-40.
- Dalrymple, K.A.**, Corrow, S., Yonas, A., & Duchaine, B. (2012). Developmental prosopagnosia in childhood. *Cognitive Neuropsychology*, *29* (5-6), 393-418.
- Oruç, I., Krigolson, O., **Dalrymple, K.A.**, Nagamatsu, L., Handy, T., & Barton, J. (2011). Bootstrap analysis of the single subject with event related potentials. *Cognitive Neuropsychology*, *28*(5), 322-337.
- Dalrymple, K.A.**, Oruç, I., Duchaine, B., Pancaroglu, R., Fox, C.J., Iaria, G., Handy, T.C. & Barton, J.J.S. (2011). The neuroanatomic basis of the right face-selective N170 in acquired prosopagnosia: A combined ERP/fMRI study. *Neuropsychologia*, *49*, 2553-2563.
- Dalrymple, K.A.**, Birmingham, E., Bischof, W.F., Barton, J.J.S., & Kingstone, A. (2011). Opening a window on attention: Documenting and simulating recovery from simultanagnosia. *Cortex*, *47*, 787-799.
- Dalrymple, K.A.**, Birmingham, E., Bischof, W.F., Barton, J.J.S., & Kingstone, A. (2011). Experiencing simultanagnosia through windowed viewing of complex social scenes. *Brain Research*, *1376*, 265-277.
- Dalrymple, K.A.**, Bischof, W.F., Cameron, D., Barton, J.J.S., & Kingstone, A. (2010). Simulating simultanagnosia: spatially constricted vision mimics local capture and the global processing deficit. *Experimental Brain Research*, *202*(2), 445-455.
- Dalrymple, K.A.** & Kingstone, A. (2010). Time to act and attend to the real mechanisms of action and attention. *British Journal of Psychology*, *101*, 213-216.
- Dalrymple, K.A.**, Kingstone, A., & Handy, T.C. (2009). ERP evidence for a dual-locus model of Global/Local processing. *Cognitive Neuropsychology*, *26*(5), 456-470.
- Dalrymple, K.A.**, Bischof W.F., Cameron, D., Barton, J.J.S., & Kingstone, A. (2009). Global perception in simultanagnosia is not as simple as a game of connect-the-dots. *Vision Research*, *49*, 1901- 1908.
- Dalrymple, K.A.**, Kingstone, A., & Barton, J.J.S. (2007). Seeing trees OR seeing forests in simultanagnosia: Attentional capture can be local or global. *Neuropsychologia*, *45*(4), 871-875.

- Under review

Dalrymple, K.A., Jiang, M., Zhao, Q., & Elison, J.T. (under review). Machine learning accurately classifies age of toddlers based on eye tracking

- Published abstracts

Dalrymple, K.A., Duchaine, B., & Elison, J.T. (2018). Infants preferentially attend to faces when viewing them with the left eye but not the right eye. *Journal of Vision, 18*(10), p.707.

Dalrymple, K. A., Visconti di Oleggio Castello, M., Elison, J. & Gobbini, M.I. (2016). The development of facial identity and expression perception. *Journal of Vision, 16*(12), p.163.

Dalrymple, K. A. & Duchaine, B. (2015). Impaired face detection may explain some but not all cases of developmental prosopagnosia. *Journal of Vision, 15*(12), p.1203.

Dalrymple, K.A. & Duchaine, B. (2014). A dissociation between face perception and face memory in adults, but not children, with developmental prosopagnosia. *Journal of Vision, 14*(10), p.1434.

Dalrymple, K.A. & Duchaine, B. (2013). Dissociations in visual recognition in children with developmental prosopagnosia. *Canadian Journal of Experimental Psychology- Review, 67*(4), p.284.

Dalrymple, K.A. & Duchaine, B. (2013). Varied behavioral profiles in children with developmental prosopagnosia reveal dissociations in the developing face processing system. *Journal of Vision, 13*(9), p.994.

Alonso-Prieto, E., Pancaroglu, R., **Dalrymple, K.A.,** Barton, J.J.S. & Oruc, I. (2013). Describing the temporal dynamics of the face familiarity effect: Bootstrap analysis of single subject ERP data. *Journal of Vision, 13*(9), p.415.

Dalrymple, K.A., Gomez, J., & Duchaine, B. (2012). CFMT-Kids: A new test of face memory for children. *Journal of Vision, 12*(9), p.492.

Gomez, J., **Dalrymple, K.A.,** & Duchaine, B. (2012). Kids ignoring adults, and adults ignoring kids: An own-age face bias in attentional gaze cueing. *Journal of Vision, 12*(9), p.37.

Dalrymple, K.A., Gray, A., Perler, B., Birmingham, E., Bischof, W., Barton, J.J.S., & Kingstone, A. (2011). Eying the eyes in social scenes: Diminished importance of social attention in simultanagnosia. *Journal of Vision, 11*(11), p.579.

Dalrymple, K.A., Kingstone, A., & Handy, T.C. (2010). Event-related potential evidence for a dual-locus model of global/local processing. *Journal of Vision, 10*(7), p.91.

Oruç, I., Cheung, T., **Dalrymple, K.A.,** Duchaine, B., Fox, C., Iaria, G., Handy, T.C., & Barton, J.J.S. (2010). Residual face-selectivity of the N170 and M170 is related to the status of the occipital and fusiform face areas in acquired prosopagnosia. *Journal of Vision, 10*(7), p.585.

Dalrymple, K.A., Bischof, W.F., Cameron, D., Barton, J.J.S., & Kingstone, A. (2007). Inefficient eye movements correlate with difficulties in perceiving global stimuli in Balint's syndrome. *Journal of Vision, 7*(9), p.23a.

Presentations

- Invited talks

Dalrymple, K.A. (2016). Face blindness as a tool for understanding the function and development of the human face processing system. Metropolitan State University, St. Paul, USA. March 22, 2016.

Dalrymple, K.A. (2015). Abnormal face perception as a tool for understanding the function and development of the human face processing system. Princeton University, Princeton, USA. December 2, 2015.

- Dalrymple, K.A.** (2015). Abnormal face perception as a tool for understanding the function and development of the human face processing system. North Dakota State University, Fargo, USA. October 16, 2015.
- Dalrymple, K.A.** (2015). Abnormal face perception as a tool for understanding the function and development of the human face processing system. Australian National University, Canberra, Australia. February 12, 2015.
- Dalrymple, K.A.** (2015). Abnormal face perception as a tool for understanding the function and development of the human face processing system. University of Western Australia, Crawley, Australia. February 5, 2015.
- Dalrymple, K.A.** (2014). The development of face processing. Guest lecture, Dartmouth College, Hanover, USA. April 3, 2014.
- Dalrymple, K.A.** (2014). Abnormal face perception as a tool for understanding the function and development of the human face processing system. Stanford University, Stanford, USA. March 26, 2014.
- Dalrymple, K.A.** (2013). Abnormal face perception as a tool for understanding the function and development of the human face processing system. Society for Neuroscience Ottawa Chapter, Carleton University, Ottawa, Canada. October 25, 2013.
- Dalrymple, K.A.** (2013). Let's face it together: An introduction to face blindness in children and adults. University of Minnesota Prosopagnosia Awareness Event, University of Minnesota, Minneapolis, USA. October 15, 2013.
- Dalrymple, K.A.** (2013). The development of face processing. Guest lecture, Dartmouth College, Hanover, USA. February 21, 2013.
- Dalrymple, K.A.** (2012). Developmental prosopagnosia in childhood. Prosopagnosia: Living with and researching 'face blindness', 2nd Annual Symposium, Birkbeck College, London, UK. October 5, 2012.
- Dalrymple, K.A.** (2012). The anatomic basis of the N170 in acquired prosopagnosia. George Washington University, Washington, USA. August 7, 2012.
- Dalrymple, K.A.** (2012). The anatomic basis of the N170 in acquired prosopagnosia. National Institute of Health, Bethesda, USA. August 6, 2012.
- Dalrymple, K.A.** (2012). Developmental prosopagnosia in childhood. Staff development seminar, Richmond Middle School, Hanover, USA. May 23, 2012.
- Dalrymple, K.A.** (2012). The development of face processing. Guest lecture, Dartmouth College, Hanover, USA. May 4, 2012.
- Dalrymple, K.A.** (2011). The development of face processing. Guest lecture, Dartmouth College, Hanover, USA. May 13, 2011.
- Dalrymple, K.A.** (2010). Developmental prosopagnosia in children: Phenotypic assessment and intervention. Harvard Vision Lab, via Skype from Hanover, USA. November 10, 2010.
- Dalrymple, K.A., Oruç, I., Duchaine, B., Pancaroglu, R., Fox, C.J., Iaria, G., Handy, T.C. & Barton, J.J.S.** (2010). The neuroanatomic basis of the right face-selective N170 in acquired prosopagnosia: A combined ERP/fMRI study. Dartmouth College, Hanover, USA. October 14, 2010.
- Dalrymple, K.A.** (July 2008). Exploring Balint syndrome: A tale of three stimuli. Vrije Universiteit, Amsterdam, The Netherlands. July 21, 2008.
- Dalrymple, K.A.** (June 2008). Exploring Balint syndrome: A tale of three stimuli. Durham University, Durham, UK. June 20, 2008.

- Conference presentations

- Karasik, L.B., Lehrfield, T., Fok, A., **Dalrymple, K.A.**, Sifre, R., Elison, J.T., Tamis-LeMonda, C.S., & Adolph, K.E. (2018). All in a day: Everyday experiences of 12-month-olds in two cultures. Poster presented at International Congress of Infant Studies Biennial Congress, Philadelphia, USA, July 1, 2018.

- Dalrymple, K.A.,** Duchaine, B., & Elison, J.T. (2018). Infants preferentially attend to faces when viewing them with the left eye but not the right eye. Talk presented at Vision Sciences Society, St. Pete Beach, USA, May 21, 2018.
- Francis, S., Srishyla, D., Back, D., **Dalrymple, K.A.,** Manner, M., Elison, J.T., & Jacob, S. (2018). Using eye-tracking to investigate social information processing in autism spectrum disorders. Poster presented at International Society for Autism Research, Rotterdam, Netherlands, May 11, 2018.
- Dalrymple, K.A.,** Qian, X., Song, W., & Thomas, K.M. (2017). Social responsiveness and facial expression processing in children with hemispherectomy. Poster presented at the Biennial Meeting of the Society for Research in Child Development, Austin, USA, April 8, 2017.
- Richter, N., Manner, M., Lasch, C., **Dalrymple, K.A.,** & Elison, J.T. (2017). Investigating young children's social engagement during play interaction with a humanoid robot: An observational assessment. Poster presented at the Biennial Meeting of the Society for Research in Child Development, Austin, USA, April 7, 2017.
- Dalrymple, K.A.,** Jiang, M., Zhao, Q., & Elison, J.T. (2017). Attentional allocation during natural scene viewing as a measure of normal social cognitive development in toddlers. Poster presented at the Biennial Meeting of the Society for Research in Child Development, Austin, USA, April 6, 2017.
- Richter, N., **Dalrymple, K.A.,** Engel, O., Kopf, S., & Elison, J.T. (2017). Young children spontaneously initiate social interaction in response to an unsolvable task. Talk presented at the Biennial Meeting of the Society for Research in Child Development, Austin, USA, April 6, 2017.
- Dalrymple, K.A.,** Visconti di Oleggio Castello, M., Elison, J.T., & Gobbini M.I. (2016). The development of facial identity and expression perception. Poster presented at Vision Sciences Society, St. Pete Beach, USA, May 14, 2016.
- Tilgner, C., Dannenberg, U., Geremek, A., Jung, M., **Dalrymple, K.A.,** & Kennerknecht, I. (2015). So it is not autism?!? Prosopagnosia as an important differential diagnosis for Asperger-autism: Case report of a family with prosopagnosia in 3 generations. Poster presented at German Society for Psychiatry and Psychotherapy, Psychosomatics and Neurology, Berlin, Germany, November 26, 2015.
- Dalrymple, K. A.** & Duchaine, B. (2015). Impaired face detection may explain some but not all cases of developmental prosopagnosia. Poster presented at Vision Sciences Society, St. Pete Beach, USA, May 19, 2015.
- Dalrymple, K.A.,** Wall, N., Spezio M.L., Hazlett, H.C., Piven J., & Elison, J.T. (2015) Examining attentional bias for facial features across development and in autism. Poster presented at International Meeting For Autism Research, Salt Lake City, USA, May 14, 2015.
- Dalrymple, K. A.,** Duchaine, B., & Elison, J.T. (2015). Detect or dwell: A new look at rapid face orienting during infancy. Poster presented at the Biennial Meeting of the Society for Research in Child Development, Philadelphia, USA, March 19, 2015.
- Dalrymple, K. A.** & Duchaine, B. (2014). A dissociation between face perception and face memory in adults, but not children, with developmental prosopagnosia. Poster presented at Vision Sciences Society, St. Pete Beach, USA, May 21, 2014.
- Bischof, W.F., Anderson, N. C., **Dalrymple, K. A.,** & Kingstone, A. (2013). Recurrence quantification analysis of abnormal eye movement behaviour. Talk presented at the European Conference on Eye Movements, Lund, Sweden, August 2013.
- Dalrymple, K. A.** & Duchaine, B. (2013). Dissociations in visual recognition in children with developmental prosopagnosia. Talk presented at the Canadian Society for Brain, Behaviour, and Cognitive Science conference, June 9, 2013.
- Dalrymple, K. A.** & Duchaine, B. (2013). Varied ual profiles in children with developmental prosopagnosia reveal dissociations in the developing face processing system. Poster presented at Vision Sciences Society, Naples, USA, May 14, 2013.

- Esther Alonso-Prieto, E., Pancaroglu, R., **Dalrymple, K.A.**, Barton, J.J.S., & Oruc, I. (2013). Describing the temporal dynamics of the face familiarity effect: Bootstrap analysis of single subject ERP data. Poster presented at Vision Sciences Society, Naples, USA, May 11, 2013.
- Dalrymple, K. A.**, Davies-Thompson, J., Handy, T., Barton, J., & Duchaine, B. (2012). Spontaneous perception of facial distortions correlated with activity in core face areas. Talk presented at the Social Brain Sciences Symposium, Boston, USA, December 1, 2012.
- Dalrymple, K.A.**, Gomez, J., & Duchaine, B. (2012). CFMT-Kids: A new test of face memory for children. Poster presented at 30 Years of Research on Faces, Dijon, France, September 25, 2012.
- Dalrymple, K.A.**, Gomez, J., & Duchaine, B. (2012). CFMT-Kids: A new test of face memory for children. Poster presented at Vision Sciences Society, Naples, USA, May 13, 2012.
- Gomez, J., **Dalrymple, K.A.**, & Duchaine, B. (2012). Kids ignoring adults, and adults ignoring kids: An own-age face bias in attentional gaze cueing. Poster presented at Vision Sciences Society, Naples, USA, May 11, 2012.
- Dalrymple, K.A.**, Gray, A., Perler, B., Birmingham, E., Bischof, W., Barton, J.J.S., & Kingstone, A. (2011). Eying the eyes in social scenes: Diminished importance of social attention in simultanagnosia. Poster presented at Vision Sciences Society, Naples, USA, May 7, 2011.
- von Malachowski, A., Chang, C.H., **Dalrymple, K.A.**, & Kingstone, A. (2010). South of May – Synaesthetic advantage in date recall. Poster presented at Northwest Cognition and Memory, Bellingham, USA, May 15, 2010.
- Dalrymple, K.A.**, Kingstone, A., & Handy, T.C. (2010). Event-related potential evidence for a dual-locus model of global/local processing. Poster presented at Vision Sciences Society, Naples, USA, May 9, 2010.
- Oruç, I., Cheung, T., **Dalrymple, K.A.**, Duchaine, B., Fox, C., Iaria, G., Handy, T.C., & Barton, J.J.S. (2010). Residual face-selectivity of the N170 and M170 is related to the status of the occipital and fusiform face areas in acquired prosopagnosia. Poster presented at Vision Sciences Society, Naples, USA, May 11, 2010.
- Dalrymple, K.A.**, Bischof, W.F., Birmingham, E., Barton, J.J.S., & Kingstone, A. (2009). The look of recovery: Opening a window on simultanagnosia. Talk presented at Object, Perception, Attention, and Memory, Boston, USA, November 19, 2009.
- Dalrymple, K.A.**, Birmingham, E., Bischof, W.F., Eich, E., Barton, J.J.S., & Kingstone, A. (2009). Seeing the world in pieces: How do simultanagnosics scan social scenes and why? Poster presented at Psychonomics, Boston, USA, November 21, 2009.
- Dalrymple, K.A.**, Birmingham, E., Bischof, W.F., Barton, J.J.S., & Kingstone, A. (2009). Seeing the world in pieces: How do simultanagnosics scan social scenes and why? Poster presented at Northwest Cognition and Memory, Victoria, Canada, May 15, 2009.
- Dalrymple, K.A.**, Bischof, W.F., Cameron, D., Barton, J.J.S., & Kingstone, A. (2007). Inefficient eye movements correlate with difficulties in perceiving global stimuli in Balint's syndrome. Poster presented at Vision Sciences Society, Sarasota, USA, May 11, 2007.
- Dalrymple, K.A.**, Cameron, D., Bischof, W.F., Barton, J.J.S., & Kingstone, A. (2006). Does abnormal scanning contribute to impaired global perception in Balint's syndrome? Talk presented at Ophthalmology Research Day, Vancouver, Canada, April 21, 2006.
- Dalrymple, K.A.**, Kingstone, A., & Barton, J.J.S. (2006). Seeing trees OR seeing forests in simultanagnosia: Attentional capture can be local or global. Poster presented at Cognitive Neuroscience Society, San Francisco, USA, April 11, 2006.
- Dalrymple, K.A.**, Kingstone, A., & Barton, J.J.S. (2005). Visual attention and Balint's syndrome. Talk presented at Canadian Society for Brain, Behavioural, and Cognitive Science, Montreal, Canada, July 15, 2005.
- Dalrymple, K.A.**, Kingstone, A., & Barton J.J.S. (2005). Eye Movements in Balint's syndrome. Talk presented at Vancouver General Hospital Eye Care Centre, Vancouver, Canada, June 28, 2005.
- Dalrymple, K.A.**, Kingstone, A., & Barton, J.J.S. (2005). Visual attention and Balint's syndrome. Talk presented at Ophthalmology Research Day, Vancouver, Canada, April 22, 2005.

Media

- “This Chapel Hill man can’t remember faces”. Published December 4, 2017, *News & Record*, Greensboro.com. http://www.greensboro.com/life/this-chapel-hill-man-can-t-remember-faces/article_c031ad6e-f771-5979-bc28-b1aaf2b89c92.html
- “‘Tunnel vision’ doesn’t begin to describe this woman’s sight”. Published September 19, 2016. *BBC Future*. www.bbc.com/future/story/20160919-tunnel-vision-doesnt-begin-to-describe-this-womans-sight
- “What is face blindness? Face blindness, or prosopagnosia, is more than just “being bad with faces.” Published February 11, 2016. *ScienceFriday.com*. www.sciencefriday.com/articles/what-is-face-blindness/
- “This real medical condition makes people see dragons!” Published July 23, 2015. *MensHealth.com*. <http://www.menshealth.com/health/medical-condition-makes-you-see-dragons>
- “Face blindness – when you can’t recognise a familiar face”. Published November 23, 2014. *The Guardian, UK*. <http://gu.com/p/43cta/sbl>

Professional experience

- Completed ADOS-2 Clinical and Research Training course.
- Designed and maintain website on developmental prosopagnosia in children: www.faceblind.org/social_perception/dpkids/dpkids.html
- Public outreach: presentations about developmental prosopagnosia to local elementary school staff and students
- Developed and managed recurring exhibit on the science of face recognition at the Montshire Museum of Science, Norwich, Vermont, USA
- Adjudicating Committee for 2009/2010 University Graduate Teaching Assistant Teaching Awards, University of British Columbia, Vancouver, Canada
- Reviewer for: *Annals of Neurology*, *Annals of the New York Academy of Sciences*, *BioMed Central Psychology*, *Behavior Research Methods*, *Canadian Journal of Experimental Psychology*, *Child Development*, *Cognitive Neuropsychology*, *Consciousness and Cognition*, *Cerebral Cortex*, *Cortex*, *Developmental Cognitive Neuroscience*, *Developmental Medicine & Child Neurology*, *Developmental Neuropsychology*, *Developmental Science*, *Frontiers in Neuroscience*, *Journal of Experimental Child Psychology*, *Journal of Experimental Psychology: General*, *Neurocase*, *Neuropsychologia*, *Perception*, *PLoS One*, *Royal Society Open Science*, *Visual Cognition*

Extra curricular

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|-------------|---|
| 2016-2017 | Departmental Research Committee, Institute of Child Development, University of Minnesota, Minneapolis, USA |
| 2008 – 2010 | Cognitive Science Area Representative, Graduate Student Council, Department of |
| 2006 – 2010 | Psychology, University of British Columbia, Vancouver, Canada |
| 2008 – 2009 | Member, Graduate Student Council, Department of Psychology, University of British Columbia, Vancouver, Canada |
| 2009 | Co-organizer, 50th Anniversary Celebration of UBC Department of Psychology, Department of Psychology, University of British Columbia, Vancouver, Canada |
| 2007 -2008 | Volunteer, Let’s Talk Science Brain Awareness Week, Vancouver, Canada |
| 2007 | Co-Vice President. Graduate Student Council, Department of Psychology, University of British Columbia, Vancouver, Canada |
| 2006 – 2007 | Co-organizer, Psychology Department Recruitment Weekend, Department of Psychology, University of British Columbia, Vancouver, Canada |
| 2006 – 2007 | Co-Chair, Psychfest Research Day Committee, Department of Psychology, University of British Columbia, Vancouver, Canada |