

SCOTT ROBSON

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POST SECONDARY EDUCATION

Queen's University- 5th Year PhD. Neuroscience
Comprehensive exam completed: December 2013

Queen's University- MSc. Neuroscience
Date of Completion: August 2012

University of Lethbridge - BSc. Neuroscience
Date of Completion: April 2009

TEACHING EXPERIENCE

- **Adjunct Professor, Psychology 355**- Comparative Cognition
2015
- **Lab Instructor, Psychology 251**- Developmental Psychology
Dr. Elizabeth Kelley- 2017
- **Teaching Assistant, Psychology 453**- Infancy
Dr. Valerie Kuhlmeier, 2018
- **Teaching Assistant, Psychology 355**- Comparative Cognition
Dr. Valerie Kuhlmeier- 2012; 2013; 2014; 2017
- **Teaching Assistant, Psychology 205**- Introduction to Comparative Cognition
Dr. H. Dringenberg- 2011; Dr. C. Olmstead- 2012; Dr. V. Kuhlmeier- 2016; 2017

PUBLICATIONS

- Robson, S.J., & Kuhlmeier, V.A. (Submitted) Selectivity Promotes 9-Month-Old Infants to Encode the Goals of Others.
- Robson, S.J., & Kuhlmeier, V.A. (2017). Pretend play. *Encyclopedia of Animal Cognition and Behavior*. New York, NY: Springer.
- Robson, S. J., & Kuhlmeier, V. A. (2016). Infants' Understanding of Object-Directed Action: An Interdisciplinary Synthesis. *Frontiers in Psychology*, 7, 111.

- Robson, S.J., Lee, V., Kuhlmeier, V.A., & Rutherford, M.D. (2014) Infants Use Contextual Contingency to Guide Their Interpretation of Others' Goal-Directed Behaviour. *Cognitive Development*, 31, 69-78.
- Kuhlmeier, V.A., & Robson, S.J. (2012). Diagnosing goal attribution: commentary on Hernik and Southgate. *Developmental Science*, 15(5), 725-726.

PRESENTATIONS

- Robson, S.J., & Kuhlmeier, V.A. (2017). Infants' understanding of drinking: A new approach to the study of object-directed reaching. Poster presented at Cognitive Development Society in Portland, OR, USA.
- Robson, S.J., & Kuhlmeier, V.A. (2016) Selectivity and Attention: Context Promotes Infants to Encode Features of Goal Objects. Poster presented at International Congress on Infant Studies in New Orleans, LA, USA.
- Robson, S.J., Lee, V., Kuhlmeier, V.A., & Rutherford, M.D. (2014) Infants Use Contextual Contingency to Guide Their Interpretation of Others' Goal-Directed Behaviour. Poster presented at Development 2014 Conference in Ottawa, ON, CA.
- Robson, S.J., & Kuhlmeier, V.A. (2012). Selectivity Promotes 9-Month-Old Infants to Encode the Goals of Others. Poster presented at the biennial meeting of the Society for Research in Child Development, Seattle, WA, USA.
- Robson, S.J., Lee, V., Kuhlmeier, V.A., & Rutherford, M.D. (2012). Can Infants Attribute Multiple Preferences to Others? Poster presented at the biennial meeting of the International Conference on Infant Studies, Minneapolis, MN, USA.
- Robson, S.J., Kolb, B., & Gibb, R.L. (2009) The Effects of Perinatal Enrichment on Behaviour and Brain. Poster presented at the HBI Neuroscience Summer Student Symposium, Calgary, AB, Canada.
- Robson, S.J., Kolb, B., & Gibb, R.L. (2009). Perinatal Enrichment and Early Behaviour. Poster presented at the Canadian Spring Conference on Behaviour and Brain, Fernie, BC, Canada.
- Robson, S.J. & Gibb, R.L. (2008). The behavioural effects of diazepam, fluoxetine and caffeine on maternal reaching and appetite. Poster presented at the Annual Meeting of the Society for Neuroscience, Washington D.C., USA.

- Robson, S.J. & Gibb, R.L. (2008). The behavioural effects of caffeine, fluoxetine, and diazepam on maternal rats. Poster presented at the HBI Neuroscience Summer Student Symposium, Lethbridge, AB, Canada.
- Wright, J., Robson, S.J., Alaverdashvili, M., Wishaw, I.Q., & Cross, A.R. (2007). Manganese Enhanced Magnetic Resonance Imaging: Toxicity Issues in Single Pellet Reaching Task in Rats. Poster presented at the Alberta Biomedical Engineering Conference, Banff, AB, Canada.

GRADUATE COURSEWORK

- Psyc 801- Design of Experiments (statistics)
- Neur 800- Neuroscience Current Concepts
- Psyc 802- Multivariate Analysis (statistics)
- Psyc 842- Theories of Cognitive Development

FUNDING RECEIVED

- **NSERC Postgraduate Scholarship (PGS-D)- 2014/15**
National Award- \$21000/year, 2 year disbursement
- **Queen Elizabeth II Scholarship in Science and Technology (QE II SST)- 2014/15 (declined)**
Queen's University Internal Award- \$15000/year, 1 year disbursement
- **Dr. Robert John Wilson Fellowship- 2012/13**
Queen's University Internal Award- \$10000/year, 1 year disbursement

REFERENCES

Available upon request