

Amy S. Finn

Curriculum Vitae

Position: Assistant Professor
Address: University of Toronto
Department of Psychology
100 St. George Street, Room 4002
Toronto, ON, M5S 3G3
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Phone: 416-978-3904
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Education

- Postdoc Massachusetts Institute of Technology
Department of Brain and Cognitive Science
Advisor: John D. E. Gabrieli
- Ph.D. University of California, Berkeley, 2010
Psychology: Cognition Brain & Behavior
Advisors: Carla L. Hudson Kam & Mark D'Esposito
Dissertation: *The sensitive period for language acquisition: The role of age related differences in cognitive and neural function*
- B.A. University of Wisconsin—Madison, 2002
Psychology, English
Advisor: Jenny R. Saffran
Honors Thesis: *Investigating less is more: Differences in learning morphology and word segmentation in children and adults.*

Research Interests

Developmental cognitive neuroscience, learning mechanisms, memory, mechanisms for language acquisition, academic learning, the relationship between brain development and learning, the role of input/experience/plasticity for learning outcomes

Grants & Awards

- 2017 – 2020 **Social Sciences and Humanities Research Council of Canada (SSHRC)**
Summary: Insight Program; *How does social status impact achievement?: Unpacking developmental changes in learning systems*
Role: PI Total: \$145,696
- 2016 – 2020 **Natural Sciences and Engineering Research Council of Canada (NSERC)**
Summary: Discovery program; *Learning in the developing mind and brain*
Role: PI Total: \$125,000
- 2015 - 2017 **Canada Foundation for Innovation (CFI)**, John Evans Leaders Fund program
Summary: *Developmental cognitive neuroscience infrastructure*
Role: PI Total: \$140,000

- Finn, A.S.**, Kalra, P.B., Goetz, C., Leonard, J.A., Sheridan, M.A. & Gabrieli, J.D.E (2016) Developmental Dissociation Between the Maturation of Procedural Memory and Declarative Memory. *Journal of Experimental Child Psychology*, 142, 212-220.
- Peeverill, M., McLaughlin, K. A., **Finn, A. S.**, & Sheridan, M. A. (2016). Working memory filtering continues to develop into late adolescence. *Developmental Cognitive Neuroscience*, 18, 78-88.
- Cain, M.S., Leonard, J.A., Gabrieli, J.D.E., & **Finn, A.S.** (2016) Media Multitasking in Adolescence. *Psychonomic Bulletin & Review*, 23, 1932-1941.
- West, M.R., Kraft, M., **Finn, A.S.**, Martin, R.E., Duckworth, A.L., Gabrieli, C.F.O. & Gabrieli, J.D.E (2016) Promise and Paradox: Measuring students' non-cognitive skills and the impact of schooling. *Educational Evaluation and Policy Analysis*, 38, 148-170.

2015

- Finn, A.S.** & Hudson Kam, C.L. (2015). Why segmentation matters: experience-driven segmentation errors impair "morpheme" learning. *Journal of Experimental Psychology: Learning, Memory and Cognition*, 41, 1560-1569.
- Leonard, J.A., Mackey, A.P., **Finn, A.S.**, & Gabrieli, J.D.E (2015). Differential Effects of Socioeconomic Status on Declarative and Procedural Memory Systems. *Frontiers in Human Neuroscience*, 9, 1-9.
- Saygin, Z.M., Osher D.E., Koldewyn, K., Martin, R.E., **Finn, A.S.**, Saxe, R., Gabrieli, J.D.E. & Sheridan, M.A. (2015). Structural connectivity of the developing human amygdala. *PlosOne*, 10, e0125170.
- Mackey, A.P., **Finn, A.S.**, Leonard, J.A., West, M.R., Gabrieli, C.F.O. & Gabrieli, J.D.E (2015). Cortical thickness correlates of the income achievement gap in middle school students. *Psychological Science*, 26, 925-933.

2014

- Finn, A.S.**, Kraft, M., West, M.R., Leonard, J.A., Bish, C., Martin, R.E., Sheridan, M.A., Gabrieli, C.F.O. & Gabrieli, J.D.E (2014). Cognitive skills, student student achievement tests and schools. *Psychological Science*, 25, 736-744.
- Finn, A.S.**, Lee, T., Kraus, A. & Hudson Kam, C.L. (2014). When it hurts (and helps) to try: the role of effort in statistical learning. *PlosOne*. 9, e101806.
- West, M.R., Gabrieli, C.F.O. **Finn, A.S.**, Kraft, M. & Gabrieli, J.D.E (2014). What Effective Schools Do: Stretching the cognitive limits on achievement. *Education Next*.
- Plummer, B.D., Galla, B.M., Patrick, S.D., Meketon, D.M., Fernandez-Vina, E., **Finn, A.S.**, Leonard, J., Goetz, C., Bartolino, S. White, R. & Duckworth, A.L (2014). A Behind-the-Scenes Guide to School-Based Research. *Mind, Brain, and Education*, 8, 15-20.

2013 and before

- Finn, A.S.**, Hudson Kam, C.L., Ettlinger, M., Vytlačil, J. & D'Esposito, M. (2013). Learning language with the wrong neural scaffolding: The cost of neural commitment to sounds. *Frontiers in Systems Neuroscience*, 7, 1-15.
- Ettlinger, M., **Finn, A.S.** & Hudson Kam, C.L. (2012). The Effect of Sonority on Word Segmentation: Evidence for a Phonological Universal. *Cognitive Science*, 36, 655-673
- Finn, A.S.**, Sheridan, M.A., Hudson Kam, C.L., Hinshaw, S. & D'Esposito, M. (2010). Longitudinal evidence for functional specialization of the neural circuit supporting working memory in the human brain. *The Journal of Neuroscience*, 30, 11062-11067
- Finn, A.S.** & Hudson Kam, C.L. (2008). The curse of knowledge: First language knowledge impairs adult learners' use of novel statistics for word segmentation. *Cognition*, 108, 477-499.
- Tierney, W. M., Oppenheimer, C.C., Hudson, B.L., Benz, J., **Finn, A.**, Hickner, J.M., Lanier, D., & Gaylin, D.S. (2007). A National Survey of Primary Care Practice-Based Research Networks. *Annals of Family Medicine*, 5, 242-250.
- Finn, A.S.** & Hudson Kam, C.L. (2006). Use of word segmentation cues in adults: L1 phonotactics versus L2 transitional probabilities. In R. Sun (Ed.) *Proceedings of the 28th Annual Meeting of the Cognitive Science Society* (pp. 1229-1304). Mahwah, NJ: Erlbaum.

Under Peer Review/In Preparation (manuscripts available upon request)

- Galla, B.M., Shulman, E.P., Plummer, B.D., D'Mello, S.K., **Finn, A.S.** & Duckworth, A.L. (under review). *Cognitive and noncognitive determinants of high school grades, SAT*.
- Lichtenfeld, A., Alvarez, B., & **Finn, A.S.**, (under review). *Superior learning in Synesthetes: Consistent grapheme-color associations facilitate the segmentation of words from continuous speech*.
- Finn, A.S.**, Sheridan, M.A., Leonard, J.A., Salvatore, J. & Gabrieli, J.D.E (in prep). *Development of the neural architecture supporting the ability to filter information in and out of working memory*.
- Finn, A.S.**, Kharitonova, M. & Sheridan, M.A. (in prep). *Statistical learning and brain structure: better learning is associated with larger Basal Ganglia*.
- Perrachione, T., **Finn, A.S.**, Minas, J., Chan, B. & Gabrieli, J.D.E (in prep). *Individual differences in the acquisition of the complex three-way Korean plosive contrast by native English speakers*.

Invited Talks

- Finn, A.S.** (April, 2017) *The sensitive period for language learning*. Departmental Colloquium, University of Arizona.
- Finn, A.S.** (March, 2017) *Learning in the developing mind and brain*. Colloquium, Ontario Institute for Studies in Education (OISE), University of Toronto.
- Finn, A.S.** (January, 2017) *Brain development, memory & SES*. Developmental Colloquium, University of Toronto.
- Finn, A.S.** (November, 2016) *How does brain development constrain learning in diverse environments?* Rotman Research Institute, Baycrest Hospital.

- Finn, A.S.** (April, 2016) *The sensitive period for language learning: the role of knowledge and memory.* Human Communication Labs, University of Toronto Mississauga.
- Finn, A.S.** (March, 2016) *The sensitive period for language learning: the role of knowledge and memory.* Ebbinghaus Colloquium, University of Toronto.
- Finn, A.S.** (February, 2016) *Optimal time periods for learning: The role of knowledge, expert neural circuits & effort.* Psycholinguistics group meeting, University of Toronto.
- Finn, A.S.** (September, 2015) *Biological embedding of early experience: the stress response.* Fraser Mustard Institute for Human Development, University of Toronto.
- Finn, A.S.** (April, 2015). *How do cognitive and brain development constrain learning?* Columbia University, Department of Psychology.
- Finn, A.S.** (January, 2015). *Learning in the developing mind and brain.* University of North Carolina, Department of Psychology.
- Finn, A.S.** (December, 2014). *Learning in the developing mind and brain.* University of Toronto, Department of Psychology.
- Finn, A.S.** (December, 2014). *Learning in the developing mind and brain.* Paper presented at the University of Pittsburgh, Department of Psychology & Learning Research and Development Center.
- Finn, A.S.** (November, 2014). *Optimal time periods for learning: The role of knowledge, expert neural circuits & effort.* University of California, Riverside, Department of Psychology.
- Finn, A.S.** (April, 2014). *How do cognitive and brain development constrain learning?* Sackler Institute for Developmental Psychobiology, Weill Medical College of Cornell University.
- Finn, A.S.** (March, 2014) *The impact of educational environment on the development of core cognitive and neural systems.* Columbia University, Teachers College.
- Finn, A.S.** (March, 2014). *How does the maturing brain constrain language learning?* University of California, Irvine.
- Finn, A.S.** (December, 2013). *Achieving more: What cognitive and neural factors underlie improvement on achievement tests?* Cognitive Science Lunch, Massachusetts Institute of Technology.
- Finn, A.S.** (November, 2013). *Predicting language learning: can imaging tell us something more than behavior?* Agency for Intelligence Advanced Research Projects Activity (IARPA). Bethesda, Maryland.
- Finn, A.S.** (November, 2013). *Language learning and brain development, why less is more.* Center for Research in Language talk series, University of California, San Diego.
- Finn, A.S.** (November, 2013). *The sensitive period for language acquisition: Why domain general aspects of cognition matter.* Language and Cognition talk series, Harvard University.

- Finn, A.S.** (September, 2013). *Measuring cognitive ability in schools*. GATES foundation, University of Pennsylvania.
- Finn, A.S.** (May, 2012). *Learning about learning: When adults are worse than kids*. Paper presented at departmental Cognitive Science Lunch, Massachusetts Institute of Technology.
- Finn, A.S.** (October, 2011) *Sensitive periods for language learning: neural commitment and development*. Department of Developmental Medicine, Children's Hospital Boston.
- Finn, A.S.** (May, 2010) *The sensitive period for language acquisition: The role of age related differences in cognitive and neural function*. Colloquium for Cognitive, Behavioral and Brain Sciences at UC Berkeley.

Conference Slide Presentations

- Finn, A.S.** (April, 2017). *The answer is out there: How do children find solutions to difficult problems?* Discussant; Society for Research in Child Development (SRCD), Austin, TX.
- Finn, A.S.** (September, 2016). *Changes in neural systems supporting memory constrain learning*. Paper presented at International Mind, Brain and Education Society (IMBES), Toronto, ON.
- Finn, A.S.**, Leonard J., Mackey, A.P., Goetz, C.A., Salvatore, J., De los Angeles, C., Sheridan, M.A., Gabrieli, C.F.O. & Gabrieli, J.D.E. (November, 2013). *The neural substrates associated with improvement on standardized exams during middle school*. Paper presented at the Society for Neuroscience, San Diego, CA.
- Cain, M. S., **Finn, A. S.**, Gabrieli, J. D. E., & Mitroff, S. R. (2013, November). *Cognitive, Personality, and Neuroimaging Correlates of Media Multitasking*. Paper presented at the Psychonomic Society, Toronto, ON.
- Finn, A.S.**, Hudson Kam, C.L., Ettlinger, M. & D'Esposito, M. (November, 2011). *When it hurts (and helps) to try: What happens when adult learners try to learn novel statistics to segment words and categories*. Paper presented at the Boston University Conference on Language Development, Boston.
- Finn, A.S.**, Hudson Kam, C.L., Sheridan, M.A., Buchsbaum, B.R. & D'Esposito, M. (August, 2009). *The development of neural substrates for verbal working memory & learning*. Paper presented at the Cognitive Science Association for Interdisciplinary Learning, Hood River, OR.
- Finn, A.S.** (July, 2009). *Learning a second language with the wrong neural scaffolding: The cost of committing to sounds*. Paper presented at the Conference on Neurocognitive Development, University of California, Berkeley.
- Finn, A.S.**, Hudson Kam, C.L., Ettlinger, M., & D'Esposito, M. (June, 2009). *Neural commitment to the "wrong" sounds: can native language phonological expertise help explain the sensitive period for language acquisition?* Paper presented at the Conference for Multiple Perspectives on the Critical Period for Language, The Ohio State University.
- Finn, A.S.**, Buchsbaum, B.R., Hudson Kam, C.L. & D'Esposito, M. (November, 2008). *Neural mechanisms underlying implicit, auditory-verbal sequence learning in children*. Paper presented at the Society for Neuroscience, Washington DC.

- Finn, A.S.**, Hudson Kam, C.L., Ettlinger, M. & D'Esposito, M. (October, 2008). *The role of phonology in L2 learning difficulties: the cost of committing to sounds*. Paper presented at the Boston University Conference on Language Development, Boston.
- Finn, A.S.**, Sheridan, M.A., Hudson Kam, C.L. & D'Esposito, M. (August, 2008). *Developmental changes in prefrontal and hippocampal connectivity during working memory: a longitudinal fMRI study*. Paper presented at the Training Workshop on the Development of Executive Functions; St. Catherine's College, Oxford UK.
- Finn, A.S.**, Sheridan, M.A., Hinshaw, S., Hudson Kam, C.L. & D'Esposito, M. (August, 2008). *Developmental changes in prefrontal and hippocampal connectivity*. Paper presented at the Bay Area Memory Meeting, University of California, Davis.
- Finn, A.S.**, Sheridan, M.A., Hudson Kam, C.L., Hinshaw, S. & D'Esposito, M. (April, 2008). *Developmental changes in prefrontal and hippocampal connectivity*. Paper presented at the Berkeley-Stanford Talks in Cognition Brain & Behavior, University of California, Berkeley.
- Ettlinger, M., **Finn, A. S.**, & Hudson Kam, C.L. (2007, January). *The effects of sonority on word segmentation*. Paper presented at the Annual meeting of the Linguistic Society of America, Anaheim, CA
- Buchsbaum, B.R., **Finn, A.S.** & D'Esposito, M. (November, 2007). *Neural Mechanisms underlying auditory-verbal sequence learning*. Presented at the Society for Neuroscience, San Diego.
- Buchsbaum, B.R., **Finn, A.S.** & D'Esposito, M. (August, 2007). *Neural Mechanisms underlying auditory-verbal sequence learning*. Presented at the Bay Area Memory Meeting, University of California, Berkeley.
- Finn, A.S.** & Hudson Kam, C.L. (May, 2006). *Use of Word Segmentation Cues in Adults: L1 Phonotactics versus L2 Transitional Probabilities*. Presented at the Berkeley-Stanford-Santa Cruz Talks in Developmental Psychology, University of California, Santa Cruz.

Conference Posters (*indicates primary mentorship of student first author)

- *Forest, T.A., **Finn, A.S.**, Minas, J., Qi, Z. & Gabrieli, J.D.E. (2017, March). *The effect of instructions on people's ability to learn two statistical streams simultaneously*. Presented at Cognitive Neuroscience Society Annual Meeting, San Francisco, CA.
- Beach, S.D., Qi, Z., **Finn, A.S.**, Minas, J., Goetz, C., Chan, B., Gabrieli, J. D. E. (2015, October). *Language learning efficacy in adults is predicted by the electrophysiological markers of native language processing*. Annual Meeting of the Society for the Neurobiology of Language, Chicago, IL.
- Choi, J.Y., Minas, J.E., **Finn, A.S.**, Gabrieli, J.D.E., & Perrachione, T.K. (2015, June) *Functional brain changes associated with learning a novel phonological contrast*. Annual Meeting of the Organization for Human Brain Mapping, Honolulu, HI.
- Qi, Z., **Finn, A.S.**, Ghosh, S., Minas, J., Chan, B. & Gabrieli, J.D.E. (2014, August). *Temporal Dynamics of EEG Topographic Similarity during Successful Language*. Presented at Neurobiology of Language, Amsterdam, Netherlands.
- Mackey, A.P., **Finn, A.S.**, Leonard, J., Salvatore, J., Goetz, C., Gabrieli, J.D.E. (2014, June). *Cortical thickness differences associated with family income in adolescents*. Annual Meeting of the Organization for Human Brain Mapping, Hamburg, Germany.

- *Minas, J., **Finn, A.S.**, Goetz, C., Gabrieli, J.D.E. (2014, June). *Relationships between neural recruitment and language learning outcomes*. Annual Meeting of the Organization for Human Brain Mapping, Hamburg, Germany.
- Perrachione, T., Finn, A.S., Minas, J., Tan, C., Chan, B. & Gabrieli, J.D.E (2014, May). *Individual differences in implicit learning*. Presented at Acoustical Society of America, Providence, RI.
- *Kalra, P., **Finn, A.S.** & Gabrieli, J.D.E. (2014, May). *Construct validity of implicit learning: Agreement across tasks*. Presented at Association for Psychological Science, San Francisco, CA.
- *Goetz, C., **Finn, A.S.**, Minas, J., Qi, Z. & Gabrieli, J.D.E. (2014, April). *Evidence for dissociable neural substrates underlying open and closed loop forms of skill learning*. Presented at Cognitive Neuroscience Society Annual Meeting, Boston, MA.
- *Minas, J., **Finn, A.S.**, Goetz, C., Perrachione, T. & Gabrieli, J.D.E. (2014, April). *Neural markers of grammar learning*. Presented at Cognitive Neuroscience Society Annual Meeting, Boston, MA.
- *Leonard, J.A., **Finn, A.S.**, Mackey, A.P., Salvatore, J., De los Angeles, C., Goetz, C.A., Gabrieli, J.D.E. & Whitfield-Gabrieli, S. (2014, April). *Relation of functional connectivity to cognitive abilities in adolescents from socioeconomically diverse backgrounds*. Presented at The Cognitive Neuroscience Society Annual Meeting, Boston, MA.
- Peverill, M., **Finn, A.S.**, McLaughlin, K. & Sheridan, M.A. (BCH/HMS) (2014, April). *Prefrontal Cortex Recruitment During Working Memory Filtering in Adolescents and Adults*. Presented at Cognitive Neuroscience Society Annual Meeting, Boston, MA.
- Qi, Z., Perrachione, T., Han, M., Garel, K., Chen, E., **Finn, A.S.** & Gabrieli, J.D.E. (2014, April). *Functional brain imaging predicts foreign language learning success in the classroom*. Presented at Cognitive Neuroscience Society Annual Meeting, Boston, MA.
- *Kalra, P., **Finn, A.S.** & Gabrieli, J.D.E. (2014, April). *Individual differences in implicit learning*. Presented at Cognitive Neuroscience Society Annual Meeting, Boston, MA.
- Mackey, A.P., **Finn, A.S.**, Leonard, J., Salvatore, J., Goetz, C., Gabrieli, J.D.E. (2013, November). *Hippocampal white matter structure is linked to cognitive and academic skills in adolescents from low-income backgrounds*. Presented at Society for Neuroscience, San Diego, CA.
- *Leonard, J., **Finn, A.S.**, Mackey, A.P., Salvatore, J., Goetz, C., Gabrieli, J.D.E., & Whitfield-Gabrieli, S. (2013, November). *Resting-state MRI in adolescents: Relation of functional connectivity to cognitive abilities and educational outcomes*. Presented at Society for Neuroscience, San Diego, CA.
- Finn, A.S.**, Albert, N., Leonard, J., & Hudson Kam, C.L. (2013, April). *Effort in skill learning: more persistent benefits for children*. Presented at Cognitive Neuroscience Society Annual Meeting, San Francisco, CA.
- Finn, A.S.**, Sheridan, M.A., Leonard, J.A., Salvatore, J. & Gabrieli, J.D.E (October, 2012). *Individual differences in adolescents' ability to filter items for working memory predict neural structure and function*. Presented at Society for Neuroscience, New Orleans, LA.
- Finn, A.S.**, Sheridan, M.A., Hinshaw, S. & D'Esposito, M. (April, 2008). *Developmental changes in prefrontal and hippocampal connectivity during working memory: A longitudinal fMRI study*. Presented at Cognitive Neurosciences Society, San Francisco, CA.

- Finn, A.S.**, Sheridan, M.A., Hinshaw, S. & D'Esposito, M. (October, 2006). *A longitudinal fMRI study: developmental changes in the neural representation of working memory*. Presented at the Society for Neuroscience, Atlanta, CA.
- Finn, A.S.** & Hudson Kam, C.L. (July, 2006). *Use of Word Segmentation Cues in Adults: L1 Phonotactics versus L2 Transitional Probabilities*. Presented at the Cognitive Science Society, Vancouver, BC.

Teaching

Developmental psychology, cognitive psychology, cognitive neuroscience, developmental cognitive neuroscience, language acquisition, biological psychology, cognitive development, language and the brain, psychology of learning, learning and memory, sensitive periods for learning, research methods, methods in fMRI and MRI

Experience (courses & lectures)

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| 2017 | Instructor, Developmental Psychology , undergraduate course; 180 students
University of Toronto. |
| 2016 | Instructor, Developmental Cognitive Neuroscience , undergraduate seminar
University of Toronto. |
| 2016 | Instructor, Developmental Cognitive Neuroscience , graduate seminar
University of Toronto. |
| 2015 | Guest lecturer – “Biological embedding of early experience, stress response”
Pluralistic human development
University of Toronto. |
| 2011 | Guest lecturer – “Language Acquisition” Cognitive Psychology
Harvard University |
| 2009 | Guest lecturer – “Language and the Brain” Psycholinguistics
University of California, Berkeley |
| 2008 | Graduate Student Reader – The Developing Brain
University of California, Berkeley |
| 2008 | Guest lecturer – “Language and the Brain” Psycholinguistics
University of California, Berkeley |
| 2007 | Guest lecturer – “Language and the Brain” Language Development
University of California, Berkeley |
| 2006 | Graduate Student Instructor – Introduction to Psychology
University of California, Berkeley |
| 2006 | Graduate Student Instructor – Language Development
University of California, Berkeley |
| 2005 | Graduate Student Instructor – Cognitive Science
University of California, Berkeley |
| 2000-2001 | Writing Fellow, Teaching Assistant & Writing instructor
University of Wisconsin-Madison |

Graduate Students

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|--------------|---|
| 2016-present | Tess Forest |
| 2016-present | Michael Dubois (NSERC fellowship) |
| 2016-present | Alexandra Decker (outside project) |
| 2015-present | Yaelan Jung (outside project) |
| 2015-2016 | Kevin Himberger (outside project) |

Undergraduate Students & thesis supervision

Current Undergraduate Advisees = 5

2017-present	Danielle Lim , mini thesis
2016-present	Helen Liu , honors thesis
2016	Victoria Antinucci , mini thesis
2015-2016	Natalie Holtby , honors thesis (graduate student, clinical area U Toronto)
2011-2012	Juan Munoz , honors thesis, Harvard University (medical student, Johns Hopkins)
2009-2010	Joscelyn Daguna honors thesis, UC Berkeley (graduate student, Columbia)

Professional Service: Ad hoc Manuscript Reviewer

<i>PNAS</i>	<i>Developmental Cognitive Neuroscience</i>
<i>Developmental Science</i>	<i>Language Learning and Development</i>
<i>Trends in Cognitive Neuroscience</i>	<i>Journal of Neuroscience</i>
<i>Experimental Psychology</i>	<i>Cognitive Development</i>
<i>Journal of Memory and Language</i>	<i>AREA Open</i>
<i>Journal of Cognitive Neuroscience</i>	<i>Cognition</i>
<i>NeuroImage</i>	<i>Psychometric Medicine</i>
<i>Human Brain Mapping</i>	<i>PlosOne</i>

University and Department Service

2017-present	Executive board, University of Toronto Neuroimaging faculty
2016-present	Organizer, Cognitive area weekly talk series: “Ebbinghaus Empire Colloquium”
2016-2017	Faculty Search Committee, U of Toronto, Department of Psychology
Fall 2016	Reviewer, Graduate research fellowships
Fall 2015	Reviewer, UG research fellowships

Select Media Coverage

July 2016	Higher-income students have an edge when it comes to working memory, experts say <i>University of Toronto News</i> , Peter Boisseau
Oct 2015	Knowledge of and Exposure to one’s native language interferes with acquisition of a new language <i>American Psychological Association</i> : Peeps, Jenn Richler
July 2014	Try, try again? Study says no <i>MIT news</i> , Anne Trafton
July 2014	Want to Learn a Language? Don’t Try So Hard <i>Time</i> , Abby Abrams
July 2014	Trying too Hard Can Slow New Language Development <i>Psych Central</i> , Rick Nauert
Dec 2013	Even when test scores go up, some cognitive abilities don’t <i>MIT news</i> , Anne Trafton
Dec 2013	Standardized Achievement Tests: What Are They Good For? Hint: Not Cognitive Ability. <i>Scientific American</i> , Scott Barry Kaufman
Dec 2013	Research: Improving Test Scores Doesn’t Equate to Improving Abstract Reasoning <i>Transforming Education</i> , Diane Schaffhauser