

EARLY CHILD DEVELOPMENT RESEARCH

<http://earlylearning.ubc.ca/publications/>

Publications for Apr 2014 (and pre-prints for May and beyond)

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HELP FACULTY and AFFILIATE

BIOLOGY/NEUROBIOLOGY (“early experiences”)

1. Burnette ML. **Gender and the development of oppositional defiant disorder: contributions of physical abuse and early family environment.** Child Maltreat. 2013;18(3):195-204. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/23420295>.
2. Carlson EA, Hostinar CE, Mliner SB, Gunnar MR. **The emergence of attachment following early social deprivation.** Dev Psychopathol. 2014;26(2):479-89. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/24621881>.
3. Evans GW, Exner-Cortens D, Kim P, Bartholomew D. **Childhood poverty and blood pressure reactivity to and recovery from an acute stressor in late adolescence: the mediating role of family conflict.** Psychosom Med. 2013;75(7):691-700. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/23960158>.
4. Lee H, Andrew M, Gebremariam A, Lumeng JC, Lee JM. **Longitudinal associations between poverty and obesity from birth through adolescence.** Am J Public Health. 2014;104(5):e70-e6. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/24625156>.
5. Noble KG, Farah MJ. **Neurocognitive consequences of socioeconomic disparities: the intersection of cognitive neuroscience and public health.** Developmental Science. 2013;16(5):639-40. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/24033569>.
6. Paus T. **How environment and genes shape the adolescent brain.** Horm Behav. 2013;64(2):195-202. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/23624012>.
7. Raposa EB, Hammen CL, Brennan PA, O’Callaghan F, Najman JM. **Early adversity and health outcomes in young adulthood: the role of ongoing stress.** Health Psychol. 2014;33(5):410-8. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/23730716>.
8. Sapolsky RM. The legacy that poverty imprints on our brains. Wall Street Journal. 2014 Apr 11. Available from: <http://stream.wsj.com/story/latest-headlines/SS-2-63399/SS-2-506533/>.
9. Tomalski P, Moore DG, Ribeiro H, Axelsson EL, Murphy E, Karmiloff-Smith A, et al. **Socioeconomic status and functional brain development - associations in early infancy.** Developmental Science. 2013;16(5):676-87. Available from: <http://onlinelibrary.wiley.com/doi/10.1111/desc.12079/abstract>.

CHILDCARE, ECD SERVICES

1. Gialamas A, Mittinty MN, Sawyer MG, Zubrick SR, Lynch J. **Child care quality and children's cognitive and socio-emotional development: an Australian longitudinal study.** Early Child Development & Care. 2014;184(7):977-97. Available from: <http://www.tandfonline.com/doi/abs/10.1080/03004430.2013.847835>.

CHILD DEVELOPMENT (GENERAL)

1. Dmytro D, Kubiliene N, Cameron CA. **Agentive and communitarian play in early childhood.** Early Child Development and Care. 2014:1-14. Available from: <http://dx.doi.org/10.1080/03004430.2014.894033>.
2. Duku E, Vaillancourt T. **Validation of the BRIEF-P in a sample of Canadian preschool children.** Child Neuropsychology. 2014;20(3):358-71. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/23721091>.
3. Hancock R, Cameron A, Talay-Ongan A. Agency and children’s well-being. In: Miller L, Cameron CL, editors. International perspectives in the early years. London, UK: Sage; 2013.

4. Huang J, Peters KE, Vaughn MG, Witko C. **Breastfeeding and trajectories of children's cognitive development.** *Developmental Science.* 2014;17(3):452-61. Available from: <http://dx.doi.org/10.1111/desc.12136>.
5. Lê-Scherban F, Diez Roux AV, Li Y, Morgenstern H. **Does academic achievement during childhood and adolescence benefit later health?** *Ann Epidemiol.* 2014;24(5):344-55. Available from: [http://www.annalsofepidemiology.org/article/S1047-2797\(14\)00070-2/abstract](http://www.annalsofepidemiology.org/article/S1047-2797(14)00070-2/abstract).
6. May L, Werker JF. **Can a click be a word?: Infants' learning of non-native words.** *Infancy.* 2014;19(3):281-300. Available from: <http://onlinelibrary.wiley.com/doi/10.1111/infa.12048/abstract>.
7. Pinto G, Cameron CA, Hancock R, Tapanya S. **Thriving toddlers and their attentive fathers and grandfathers around the globe during a day in their lives.** *Procedia - Social and Behavioral Sciences.* 2014;116(0):2039-43. Available from: <http://www.sciencedirect.com/science/article/pii/S1877042814005333>.
8. Yamakawa M, Yorifuji T, Inoue S, Kato T, Doi H. **Breastfeeding and obesity among schoolchildren: a nationwide longitudinal survey in Japan.** *JAMA Pediatrics.* 2013;167(10):919-25. Available from: <http://dx.doi.org/10.1001/jamapediatrics.2013.2230>.

CHILDREN'S ENVIRONMENTAL HEALTH, BUILT ENVIRONMENT

1. Bull F, Milton K, Kahlmeier S, Arlotti A, Juričan AB, Belander O, et al. **Turning the tide: national policy approaches to increasing physical activity in seven European countries.** *Br J Sports Med.* 2014. Available from: <http://bjsm.bmj.com/content/early/2014/03/28/bjsports-2013-093200.abstract>.
2. Cohen Hubal EA, de Wet T, Du Toit L, Firestone MP, Ruchirawat M, van Engelen J, et al. **Identifying important life stages for monitoring and assessing risks from exposures to environmental contaminants: Results of a World Health Organization review.** *Regul Toxicol Pharmacol.* 2014;69(1):113-24. Available from: <http://www.who.int/ipcs/methods/harmonization/areas/questions.pdf>.
3. Larouche R, Faulkner GEJ, Fortier M, Tremblay MS. **Active transportation and adolescents' health: the canadian health measures survey.** *Am J Prev Med.* 2014;46(5):507-15. Available from: [http://www.ajpmonline.org/article/S0749-3797\(13\)00685-5/abstract](http://www.ajpmonline.org/article/S0749-3797(13)00685-5/abstract).
4. Oliveira AF, Moreira C, Abreu S, Mota J, Santos R. **Environmental determinants of physical activity in children: a systematic review.** *Archives of Exercise in Health & Disease.* 2014;4(2):254-61. Available from: <http://ciafel.fade.up.pt/aeht/index.php/aeht/article/view/158>.

GLOBAL

INDIGENOUS

LOW INCOME, BARRIERS TO ACCESS, HEALTH [IN]EQUITY

1. Mitchell C, Hobcraft J, McLanahan SS, Rutherford Siegel S, Berg A, Brooks-Gunn J, et al. **Social disadvantage, genetic sensitivity, and children's telomere length.** *Proceedings of the National Academy of Sciences of the United States of America.* 2014;111(16):5944-9. Available from: <http://www.pnas.org/content/111/16/5944/suppl/DCSupplemental>.

MIDDLE YEARS

PARTNERSHIPS, HUBS, INTEGRATED CENTRES

POPULATION HEALTH

POLICY, PRACTICE, INTERVENTIONS

1. Gustafsson PE, San Sebastian M, Janlert U, Theorell Tr, Westerlund H, Hammarström A. **Life-course accumulation of neighborhood disadvantage and allostatic load: empirical integration of three social determinants of health frameworks.** Am J Public Health. 2014;104(5):904-10. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/24625161>.
2. Macdonald D. **Outrageous fortune. Documenting Canada's wealth gap.** Vancouver, BC: Canadian Centre for Policy Alternatives; 2014 Apr. Available from: <https://www.policyalternatives.ca/outrageous-fortune>.

SCREENING

SCHOOL READINESS

MEDIA (HELP general)

1. Lexi B. Cowichan Lake kids less ready for school. Cowichan Valley Citizen. 2014 Apr 30.
2. Taylor-Robinson D, Barr B. Cuts to early years children's services threaten the most disadvantaged. The Conversation. 2014 Apr 8. Available from: <http://theconversation.com/cuts-to-early-years-childrens-services-threaten-the-most-disadvantaged-25280>.

MEDIA (Kershaw, Generation Squeeze)

1. Muise C. Feeling the squeeze? Halifax Herald. 2014 Apr 3. Available from: <http://www.herald.ns.ca/community/halifax/1197022-feeling-the-squeeze>.