

EARLY CHILD DEVELOPMENT RESEARCH

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

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ANNOUNCEMENT:

Call for papers: Special Issue on international research utilizing the Early Development Instrument (EDI) as a measure of early childhood development. Early Childhood Research Quarterly. 2014;29(2):1-1.

HELP FACULTY and AFFILIATE

1. Fox J, Cheng L, Zumbo BD. **Do they make a difference? the impact of English language programs on second language students in Canadian universities.** TESOL Quarterly. 2014;48(1):57-85. Available from: <http://onlinelibrary.wiley.com/doi/10.1002/tesq.103/abstract>.
2. Poon BT, Zaidman-Zait A. **Social support for parents of deaf children: moving toward contextualized understanding.** Journal of Deaf Studies and Deaf Education. 2013. Available from: <http://jdsde.oxfordjournals.org/content/early/2013/11/05/deafed.ent041.abstract>.

BIOLOGY/NEUROBIOLOGY (“early experiences”)

1. Appleton AA, Loucks EB, Buka SL, Rimm E, Kubzansky LD. **Childhood emotional functioning and the developmental origins of cardiovascular disease risk.** J Epidemiol Community Health. 2013;67(5):405-11. Available from: <http://jech.bmj.com/content/early/2013/01/14/jech-2012-201008.abstract>.
2. Bowes L, Jaffee SR. **Biology, genes, and resilience: toward a multidisciplinary approach.** Trauma Violence Abuse. 2013;14(3):195-208. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/23649831>.
3. Boxer P, Sloan-Power E. **Coping with violence: a comprehensive framework and implications for understanding resilience.** Trauma Violence Abuse. 2013;14(3):209-21. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/23649832>.
4. Brody GH, Yu T, Chen E, Miller GE. **Prevention moderates associations between family risks and youth catecholamine levels.** Health Psychol. 2014. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/24588631>.
5. Burt SA. **Research review: The shared environment as a key source of variability in child and adolescent psychopathology.** Journal of Child Psychology & Psychiatry. 2014;55(4):304-12. Available from: <http://onlinelibrary.wiley.com/doi/10.1111/icpp.12173/abstract>.
6. Carlson EA, Hostinar CE, Mliner SB, Gunnar MR. **The emergence of attachment following early social deprivation.** Dev Psychopathol. 2014;FirstView:1-11. Available from: <http://dx.doi.org/10.1017/S0954579414000078>.
7. Eriksson M, Räikkönen K, Eriksson JG. **Early life stress and later health outcomes-findings from the Helsinki Birth Cohort Study.** American Journal of Human Biology. 2014;26(2):111-6. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/24375506>.
8. Hay DF, Waters CS, Perra O, Swift N, Kairis V, Phillips R, et al. **Precursors to aggression are evident by 6 months of age.** Developmental Science. 2014:n/a-n/a. Available from: <http://dx.doi.org/10.1111/desc.12133>.
9. Hoffmann A, Spengler D. **DNA memories of early social life.** Neuroscience. 2014;264C:64-75. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/22575695>.
10. Kakinami L, Seguin L, Lambert M, Gauvin L, Nikiema B, Paradis G. **Poverty's latent effect on adiposity during childhood: evidence from a Québec birth cohort.** J Epidemiol Community Health. 2014;68(3):239-45. Available from: <http://jech.bmj.com/content/early/2013/11/22/jech-2012-201881.abstract>.
11. Kelishadi R, Poursafa P. **A review on the genetic, environmental, and lifestyle aspects of the early-life origins of cardiovascular disease.** Curr Probl Pediatr Adolesc Health Care. 2014;44(3):54-72. Available from: [http://www.cppah.com/article/S1538-5442\(13\)00146-6/abstract](http://www.cppah.com/article/S1538-5442(13)00146-6/abstract).

12. Klika JB, Herrenkohl TI. **A review of developmental research on resilience in maltreated children.** Trauma Violence Abuse. 2013;14(3):222-34. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/23666947>.
13. Patterson JE, Vakili S. **Relationships, environment, and the brain: how emerging research is changing what we know about the impact of families on human development.** Fam Process. 2014;53(1):22-32. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/24372366>.
14. Tang AC, Reeb-Sutherland BC, Romeo RD, McEwen BS. **On the causes of early life experience effects: evaluating the role of mom.** Frontiers in Neuroendocrinology. 2014;35(2):245-51. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/24246856>.

CHILDCARE, ECD SERVICES

1. Goyal NK, Hall ES, Jones DE, Meinzen-Derr JK, Short JA, Ammerman RT, et al. **Association of maternal and community factors with enrollment in home visiting among at-risk, first-time mothers.** Am J Public Health. 2014;104 Suppl 1:S144-S51. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/24354835>.
2. Hahn RA, Rammohan V, Truman BI, Milstein B, Johnson RL, Muntañer C, et al. **Effects of full-day kindergarten on the long-term health prospects of children in low-income and racial/ethnic-minority populations: a community guide systematic review.** Am J Prev Med. 2014;46(3):312-23. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/24512872>.
3. Liebenberg L, Ungar M. **A comparison of service use among youth involved with juvenile justice and mental health.** Children & Youth Services Review. 2014;39:117-22. Available from: <http://www.sciencedirect.com/science/article/pii/S0190740914000449>.
4. Wiart L, Kehler H, Rempel G, Tough S. **Current state of inclusion of children with special needs in child care programmes in one Canadian province.** International Journal of Inclusive Education. 2014;18(4):345-58. Available from: <http://www.tandfonline.com/doi/abs/10.1080/13603116.2013.767386#.UzWqNKizFI4>.

CHILD DEVELOPMENT (GENERAL)

1. Burt S. **Research Review: The shared environment as a key source of variability in child and adolescent psychopathology.** Journal of Child Psychology & Psychiatry. 2014;55(4):304-12. Available from: <http://onlinelibrary.wiley.com/doi/10.1111/jcpp.12173/abstract>.
2. Burt SA, Klump KL. **Parent-child conflict as an etiological moderator of childhood conduct problems: an example of a 'bioecological' gene-environment interaction.** Psychological Medicine. 2014;44(5):1065-76. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/23746066>.
3. Carter MA. **Do childhood excess weight and family food insecurity share common risk factors in the local environment? An examination using a Quebec birth cohort.** Applied Physiology, Nutrition & Metabolism. 2014;39(3):404-. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/24552390>.
4. Chorna OD, Slaughter JC, Wang L, Stark AR, Maitre NL. **A pacifier-activated music player with mother's voice improves oral feeding in preterm infants.** Pediatrics. 2014;133(3):462-8. Available from: <http://pediatrics.aappublications.org/content/133/3/462.abstract>.

5. Davis CR, Dearing E, Usher N, Trifiletti S, Zaichenko L, Ollen E, et al. **Detailed assessments of childhood adversity enhance prediction of central obesity independent of gender, race, adult psychosocial risk and health behaviors.** *Metabolism*. 2014;63(2):199-206. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/24211017>.
6. Font SA. **Kinship and nonrelative foster care: the effect of placement type on child well-being.** *Child Dev*. 2014. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/24646297>.
7. Hernandez DC, Marshall A, Mineo C. **Maternal depression mediates the association between intimate partner violence and food insecurity.** *Journal Of Women's Health* (2002). 2014;23(1):29-37. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/24131321>.
8. Miller EB, Farkas G, Vandell DL, Duncan GJ. **Do the effects of Head Start vary by parental preacademic stimulation?** *Child Dev*. 2014:n/a-n/a. Available from: <http://dx.doi.org/10.1111/cdev.12233>.
9. Nilsen W, Gustavson K, Røysamb E, Kjeldsen A, Karevold E. **Pathways from maternal distress and child problem behavior to adolescent depressive symptoms: a prospective examination from early childhood to adolescence.** *Journal Of Developmental And Behavioral Pediatrics: JDBP*. 2013;34(5):303-13. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/23751885>.
10. Roberts TJ, Carnahan E, Gakidou E. **Can breastfeeding promote child health equity? A comprehensive analysis of breastfeeding patterns across the developing world and what we can learn from them.** *BMC Med*. 2013;11:254-. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/24305597>.
11. Smylie J, Fell DB, Chalmers B, Sauve R, Royle C, Allan B, et al. **Socioeconomic position and factors associated with use of a nonsupine infant sleep position: findings from the Canadian Maternity Experiences Survey.** *Am J Public Health*. 2014;104(3):539-47. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/23597349>.

CHILDREN'S ENVIRONMENTAL HEALTH, BUILT ENVIRONMENT

1. Alexander DS, Huber LRB, Piper CR, Tanner AE. **The association between recreational parks, facilities and childhood obesity: a cross-sectional study of the 2007 National Survey of Children's Health.** *J Epidemiol Community Health*. 2013;67(5):427-31. Available from: <http://jech.bmj.com/content/early/2013/01/29/jech-2012-201301>.
2. Crighton EJ, Brown C, Baxter J, Lemyre L, Masuda JR, Ursitti F. **Perceptions and experiences of environmental health risks among new mothers: a qualitative study in Ontario, Canada.** *Health Risk Soc*. 2013;15(4):295-312. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/23805055>.
3. Morrissey TW, Jackowitz A, Vinopal K. **Local food prices and their associations with children's weight and food security.** *Pediatrics*. 2014;133(3):422-30. Available from: <http://pediatrics.aappublications.org/content/133/3/422.abstract>.

GLOBAL

INDIGENOUS

1. Bains A, Pakseresht M, Roache C, Beck L, Sheehy T, Gittelsohn J, et al. **Healthy Foods North improves diet among Inuit and Inuvialuit women of childbearing age in Arctic Canada.** J Hum Nutr Diet. 2014;175-85. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/23808787>.
2. Biddle N. **The relationship between community and individual measures of wellbeing: comparisons by remoteness for Indigenous Australians.** Australian Geographer. 2014;45(1):53-69. Available from: <http://www.tandfonline.com/doi/abs/10.1080/00049182.2014.869296?journalCode=cage20#.UzWqfaizFI4>.
3. Mitrou F, Cooke M, Lawrence D, Povah D, Mobilia E, Guimond E, et al. **Gaps in Indigenous disadvantage not closing: a census cohort study of social determinants of health in Australia, Canada, and New Zealand from 1981–2006.** BMC Public Health. 2014;14(1):1-17. Available from: <http://www.biomedcentral.com/1471-2458/14/201>.

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

1. Anderson S, Leventhal T, Dupéré V. **Residential mobility and the family context: a developmental approach.** Journal of Applied Developmental Psychology. 2014;35(2):70-8. Available from: <http://www.sciencedirect.com/science/article/pii/S0193397313001020>.
2. Jansen PW, Mensah FK, Nicholson JM, Wake M. **Family and neighbourhood socioeconomic inequalities in childhood trajectories of BMI and overweight: longitudinal study of Australian children.** PLoS ONE. 2013;8(7):e69676. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/23936075>.
3. Kessler RC, Duncan GJ, Gennetian LA, Katz LF, Kling JR, Sampson NA, et al. **Associations of housing mobility interventions for children in high-poverty neighborhoods with subsequent mental disorders during adolescence.** JAMA: The Journal Of The American Medical Association. 2014;311(9):937-48. Available from: <http://scholar.harvard.edu/lkatz/publications/associations-housing-mobility-interventions-children-high-poverty-neighborhoods>.
4. Lau EYH. **Chinese parents' perceptions and practices of parental involvement during school transition.** Early Child Development & Care. 2014;184(3):403-15. Available from: <http://www.tandfonline.com/doi/abs/10.1080/03004430.2013.792258#.UyCi4vldVHM>.
5. McEwen A, Stewart JM. **The relationship between income and children's outcomes: a synthesis of Canadian evidence.** Canadian Public Policy. 2014;40(1):99-109. Available from: https://muse.jhu.edu/login?auth=0&type=summary&url=/journals/canadian_public_policy/v040/40.1.mcewen.html.
6. Meyer M, Estable AR, MacLean L, Peterson WE. **Family home visitors: increasing minority women's access to health services.** Journal of Health Disparities Research and Practice. 2010;3(3):1-20. Available from: <http://digitalscholarship.unlv.edu/cgi/viewcontent.cgi?article=1040&context=jhdrp>.

7. Mori E, Liu C, Otsuki E, Mochizuki Y, Kashiwabara E. **Comparing childcare values in Japan and China among parents with infants.** Int J Nurs Pract. 2012;18(Suppl 2):18-27. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/22776529>.
8. Pereira KM, Crosnoe R, Fortuny K, Pedroza JM, Ulvestad K, Weiland C, et al. **Barriers to immigrants' access to health and human services programs.** US Department of Health and Human Services; 2012. Available from: <http://aspe.hhs.gov/hsp/11/ImmigrantAccess/Barriers/rb.shtml>.
9. Poureslami I, Nimmon L, Ng K, Cho S, Foster S, Hertzman C. **Bridging immigrants and refugees with early childhood development services: partnership research in the development of an effective service model.** Early Child Development & Care. 2013;183(12):1924-42. Available from: <http://www.tandfonline.com/doi/abs/10.1080/03004430.2013.763252#.UyCjCvldVHM>.
10. Rudolph KE, Stuart EA, Glass TA, Merikangas KR. **Neighborhood disadvantage in context: the influence of urbanicity on the association between neighborhood disadvantage and adolescent emotional disorders.** Soc Psychiatry Psychiatr Epidemiol. 2014;49(3):467-75. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/23754682>.
11. Tang HN, Chong WH, Goh W, Chan WP, Choo S. **Evaluation of family-centred practices in the early intervention programmes for infants and young children in Singapore with Measure of Processes of Care for Service Providers and Measure of Beliefs about Participation in Family-Centred Service.** Child Care Health Dev. 2012;38(1):54-60. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/21668465>.
12. Taylor-Robinson D, Harrison D, Whitehead M, Barr B. **Doctors need to take the lead on poverty's effects on health.** BMJ. 2013;347:f7540. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/24353104>.

MIDDLE YEARS

1. Moretti MM, Bartolo T, Craig S, Slaney K, Odgers C. **Gender and the transmission of risk: a prospective study of adolescent girls exposed to maternal versus paternal interparental violence.** Journal of Research on Adolescence (Wiley-Blackwell). 2014;24(1):80-92. Available from: <http://onlinelibrary.wiley.com/doi/10.1111/jora.12065/abstract>.

PARTNERSHIPS, HUBS, INTEGRATED CENTRES

POPULATION HEALTH

1. Braveman P, Gottlieb L. **The social determinants of health: it's time to consider the causes of the causes.** Public Health Rep. 2014;129 Suppl 2:19-31. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/24385661>.
2. British Columbia Healthy Children Alliance. **On a better path.** Vancouver, BC: BCHLA; 2014 Mar. Available from: <http://www.bchealthyiving.ca/sites/all/files/images/bchla-path-final-screen-mar4.pdf>.

3. Chriboga D, Buss P, Birn A-E, Garay J, Muntaner C, Nervi L, et al. **Investing in health**. Lancet. 2014;383(9921):949-50. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/24629288>.
4. Pons-Vigués M, Diez È, Morrison J, Salas-Nicás S, Hoffmann R, Burstrom B, et al. **Social and health policies or interventions to tackle health inequalities in European cities: a scoping review**. BMC Public Health. 2014;14(1):1-23. Available from: http://www.biomedcentral.com/1471-2458/14/198?utm_source=rss&utm_medium=rss&utm_campaign=social-and-health-policies-or-interventions-to-tackle-health-inequalities-in-european-cities-a-scoping-review.
5. Popham F, Dibben C, Bambra C. **Are health inequalities really not the smallest in the Nordic welfare states? A comparison of mortality inequality in 37 countries**. J Epidemiol Community Health. 2013;67(5):412-8. Available from: <http://jech.bmj.com/content/early/2013/02/04/jech-2012-201525>.
6. Savolainen K, Eriksson JG, Kananen L, Kajantie E, Pesonen A-K, Heinonen K, et al. **Associations between early life stress, self-reported traumatic experiences across the lifespan and leukocyte telomere length in elderly adults**. Biol Psychol. 2014;97:35-42. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/24530884>.

POLICY, PRACTICE, INTERVENTIONS

1. Boll C, Leppin J, Reich N. **Paternal childcare and parental leave policies: evidence from industrialized countries**. Review of Economics of the Household. 2014;12(1):129-58. Available from: <http://link.springer.com/article/10.1007%2Fs11150-013-9211-z>.
2. Campbell F, Conti G, Heckman JJ, Moon SH, Pinto R, Pungello E, et al. **Early childhood investments substantially boost adult health**. Science. 2014;343(6178):1478-85. Available from: <http://www.sciencemag.org/content/343/6178/1478.abstract>.
3. Frericks P, Jensen PH, Pfau-Effinger B. **Social rights and employment rights related to family care: family care regimes in Europe**. Journal of Aging Studies. 2014;29:66-77. Available from: <http://www.sciencedirect.com/science/article/pii/S0890406513000765>.
4. Halfon N. **Socioeconomic influences on child health**. JAMA. 2014;311(9):915-7. Available from: <http://jama.jamanetwork.com/article.aspx?articleid=1835480>.

SCREENING

SCHOOL READINESS

MEDIA (HELP general)

1. **Childhood assessments show areas of concern**. Salmon Arm Observer. 2014 2014 Mar 20;Sect. 20.
2. Bonneville R. **Early investment, long-term payoff**. Winnipeg Free Press. 2014 Mar 29.
3. Kurucz J. **Program aims to help kids**. The Tri - Cities NOW. 2014 2014 Mar 05.
4. Macdonell B. **Report sheds light on kids' readiness for school**. CTV Winnipeg. 2014 Mar 13. Available from: <http://winnipeg.ctvnews.ca/report-sheds-light-on-kids-readiness-for-school-1.1727146>.

MEDIA (Kershaw, Generation Squeeze)

1. Anonymous. **Early investment, long-term payoff**. Winnipeg Free Press. 2014 2014 Mar 29.
2. Hablak A. **UBC prof wants to address the generation squeeze**. The Ubyyssey. 2014 Mar 5.
3. Kershaw P. **Canada's middle class squeeze falls primarily on younger generation**. Miramichi Leader. 2014 2014 Mar 14.
4. Kershaw P. **'Middle class squeeze' falls on younger generation**. Trail Times. 2014 2014 Mar 12.
5. Kershaw P. **Political clout needed to force change**. Trail Times. 2014 2014 Mar 06.
6. Kershaw P, Swanson E. **Pay attention to 'Generation Squeeze'**. The Lakeside Leader. 2014 2014 Mar 12.