

1. **Norris SA**, Kagura J, Koethe JR, Macaulay S, Soepnel L, Wedi COO, Hulgán T, Aronoff DM, Adam Y, Gray G; Klipstein-Grobusch K, Hemelaar J, Kennedy SH, Dunger DB. The co-existence of HIV infection and obesity may increase risk for the development of gestational diabetes mellitus. *Diabetes Care* (In press)
2. Venter WDF, Moorhouse M, Sokhela S, Fairlie L, Mashabane N, Masenya M, Serenata C, Akpomiemie G, Qavi A, Chandiwana N, **Norris S**, Chersich M, Clayden P, Abrams E, Arulappan N, Vos A, McCann K, Simmons B, Hill A. Dolutegravir plus two different prodrugs of Tenofovir to treat HIV. *N Engl J Med*. 2019 July 24.
3. Wandai M, Aagaard-Hansen J, Manda S, **Norris SA**. Geographical influence on the distribution of the prevalence of hypertension in South Africa: a multilevel analysis. *Cardiovascular Journal of Africa* (In press)
4. Tomaz SA, Jones RA, Hinkley T, Twine R, Kahn K, **Norris SA**, Draper CE. Physical activity in early childhood education and care settings in a low-income, rural South African community: an observational study. *Rural and Remote Health*. doi:10.22605/RRH5249
5. Dickson LM, Buchmann EJ, Janse Van Rensburg C, **Norris SA**. The impact of differences in plasma glucose between glucose oxidase and hexokinase methods on estimated gestational diabetes mellitus prevalence. *Sci Rep*. 2019 May 10;9(1):7238
6. Nyati LH, Pettifor JM, **Norris SA**. The prevalence of malnutrition and growth percentiles for urban South African children. *BMC Public Health*. 2019 May 2;19(1):492
7. Draper CE, Bosire E, Pioreschi A, Ware LJ, Cohen E, Lye SJ, **Norris SA**. Urban young women's preferences for intervention strategies to promote physical and mental health preconception: A Healthy Life Trajectories Initiative (HeLTI). *Prev Med Rep*. 2019 Mar 15;14:100846
8. Howard SJ, Cook CJ, Everts L, Melhuish E, Scerif G, **Norris S**, Twine R, Kahn K, Draper CE. Challenging socioeconomic status: A cross-cultural comparison of early executive function. *Dev Sci*. 2019 May 11:e12854
9. Meyrueix L, Adair L, **Norris SA**, Ideraabdullah F. Assessment of placental metal levels in a South African cohort. *Environ Monit Assess*. 2019 Jul 18;191(8):500.
10. Wrottesley SV, Pedro TM, Fall CH, **Norris SA**. A review of adolescent nutrition in South Africa: transforming adolescent lives through nutrition initiative. *South African Journal of Clinical Nutrition*. 2019 May 30:1–39
11. Ayeni OA, Joffe M, Cubasch H, Rinaldi S, Taljaard C, Vorster E, Romieu I, **Norris SA**. Prevalence of comorbidities in women with and without breast cancer in Soweto, South Africa: Results from the SABC study. *S Afr Med J*. 2019 Mar 29;109(4):264-271
12. Hanson SK, Munthali RJ, Micklesfield LK, Lobelo F, Cunningham SA, Hartman TJ, **Norris SA**, Stein AD. Longitudinal patterns of physical activity, sedentary behavior and sleep in urban South African adolescents, Birth-To-Twenty Plus cohort. *BMC Pediatr*. 2019 Jul 18;19(1):241
13. Bosire EN, Stacey N, Mukoma G, Tugendhaft A, Hofman K, **Norris SA**. Attitudes and perceptions among urban South Africans towards sugar-sweetened beverages and taxation. *Public Health Nutr*. 2019 Jun 10:1-10
14. Weber AM, Cislighi B, Meausoone V, Abdalla S, Mejía-Guevara I, Loftus P, Hallgren E, Seff I, Stark L, Victora CG, Buffarini R, Barros AJD, Domingue BW, Bhushan D, Gupta R, Nagata JM, Shakya HB, Richter LM, **Norris SA**, Ngo TD, Chae S, Haberland N, McCarthy K, Cullen MR, Darmstadt GL; Gender Equality, Norms and Health Steering Committee. Gender norms and health: insights from global survey data. *Lancet*. 2019 Jun 15;393
15. Chivese T, Werfalli MM, Magodoro I, Chinhoyi RL, Kengne AP, **Norris SA**, Levitt NS. Prevalence of type 2 diabetes mellitus in women of childbearing age in Africa during 2000-2016: a systematic review and meta-analysis. *BMJ Open*. 2019 May 22;9(5):e024345
16. Ware LJ, Pioreschi A, Bosire E, Cohen E, Draper C, Lye SJ, **Norris SA**. Environmental, Social, and Structural Constraints for Health Behavior: Perceptions of Young Urban Black Women During the Preconception Period-A Healthy Life Trajectories Initiative. *J Nutr Educ Behav*. 2019 May 15. S1499-4046(19)30178-2
17. Farmer A, Bobrow K, Leon N, Williams N, Phiri E, Namadingo H, Cooper S, Prince J, Crampin A, Besada D, Daviaud E, Yu LM, Ngoma J, Springer D, Pauly B, **Norris S**,

- Tarassenko L, Nyirenda M, Levitt N. Mobile Messaging Support Versus Usual Care for People With Type 2 Diabetes on Glycemic Control: Protocol for a Multicenter Randomized Controlled Trial. *JMIR Res Protoc*. 2019 May 30;8(6):e12377
18. Nonterah EA, Boua PR, Klipstein-Grobusch K, Asiki G, Micklesfield LK, Agongo G, Ali SA, Mashinya F, Sorgho H, Nakanabo-Diallo S, Debpuur C, Kyobutungi C, Alberts M, **Norris S**, Tollman S, Tinto H, Soo CC, Mukomana F, Hazelhurst S, Wade AN, Kahn K, Oduro AR, Grobbee DE, Sankoh O, Ramsay M, Bots ML, Crowther NJ; as members and collaborators of AWI-Gen and the H3Africa Consortium. Classical Cardiovascular Risk Factors and HIV are Associated With Carotid Intima-Media Thickness in Adults From Sub-Saharan Africa: Findings From H3Africa AWI-Gen Study. *J Am Heart Assoc*. 2019 Jul 16;8(14):e011506
  19. Dickson LM, Buchmann EJ, Janse van Rensburg C, **Norris SA**. Accuracy of five plasma calibrated glucometers to screen for and diagnose gestational diabetes mellitus in a low resource clinic setting. *J Clin Transl Endocrinol*. 2018 Dec 8;16:100174
  20. Chikowore T, Sahibdeen V, Hendry LM, **Norris SA**, Goedecke JH, Micklesfield LK, Lombard Z. C679X loss-of-function PCSK9 variant is associated with lower fasting glucose in black South African adolescents: Birth to Twenty Plus Cohort. *J Clin Transl Endocrinol*. 2019 Feb 28;16:100186. doi: 10.1016
  21. Santosa WB, Staines-Urias E, Tshivuila-Matala COO, **Norris SA**, Hemelaar J. Perinatal outcomes associated with maternal HIV and antiretroviral therapy in pregnancies with accurate gestational age in South Africa. *AIDS*. 2019 1;33(10):1623-1633
  22. Molloholli M, Napolitano R, Ohuma EO, Ash S, Wanyonyi SZ, Cavallaro A, Giudicepietro A, Barros F, Carvalho M, **Norris S**, Min AM, Zainab G, Papageorghiou AT Image-scoring system for umbilical and uterine artery pulsed-wave Doppler ultrasound measurement. *Ultrasound Obstet Gynecol*. 2019 Feb;53(2):251-255.
  23. Naidoo S, Kagura J, Fabian J, **Norris SA**. Early Life Factors and Longitudinal Blood Pressure Trajectories Are Associated with Elevated Blood Pressure in Early Adulthood. *Hypertension*. 2019 Feb;73(2):301-309
  24. Kennedy SH, Victora CG, Craik R, Ash S, Barros FC, Barsosio HC, Berkley JA, Carvalho M, Fernandes M, Ismail LC, Lambert A, Lindgren CM, McGready R, Munim S, Nellåker C, Noble JA, **Norris SA**, Nosten F, Ohuma EO, Papageorghiou AT, Stein A, Stones W, Tshivuila-Matala COO, Staines Urias E, Vatish M, Wulff K, Zainab G, Zondervan KT, Uauy R, Bhutta ZA, Villar J. Deep clinical and biological phenotyping of the preterm birth and small for gestational age syndromes: The INTERBIO-21st Newborn Case-Control Study protocol. *Gates Open Res*. 2018;2:49
  25. Loyd, A. B., Derlan, C. L., Smith, E. V., **Norris, S. A.**, Richter, L. M., & Roeser, R. W. (2019). Evaluating the psychometric properties of a measure of ethnic identity among Black South African youth. *Identity: An International Journal of Theory and Research*, 19, 44-61
  26. Mutabazi JC, Werfalli MM, Rawat A, Musa E, **Norris SA**, Murphy K, Trottier H, Levitt N, Zarowsky C. Integrated management of type 2 diabetes and gestational diabetes within multi-morbidity conditions in Africa: a systematic review protocol. *BMJ Open*. 2019 Mar 12;9(3):e023684
  27. Draper CE, Tomaz SA, Hinkley T, Jones RA, Twine R, Kahn K, **Norris SA**. Cross-sectional associations of physical activity and gross motor proficiency with adiposity in South African children of pre-school age. In press: *Public Health Nutrition*
  28. Tomaz SA, Jones RA, Hinkley T, Bernstein SL, Twine R, Kahn K, **Norris SA**, Draper CE. Gross motor skills of South African preschool-aged children across different income settings. *J Sci Med Sport*. 2019 Jun;22(6):689-694
  29. Cook CJ, Howard SJ, Scerif G, Twine R, Kahn K, **Norris SA**, Draper CE. Associations of Physical Activity and Gross Motor Skills with Executive Function in Preschool Children from Low-income South African Settings. *Dev Sci*. 2019 Feb 22:e12820
  30. Cohen E, Gradidge PJ, Micklesfield LK, **Norris SA**. Relationship Between Body Mass Index and Body Image Disturbances Among South African Mothers and Their Daughters Living in Soweto, Johannesburg. *Fam Community Health*. 2019 Apr/Jun;42(2):140-149
  31. Jacobs I, Taljaard-Krugell C, Ricci C, Vorster H, Rinaldi S, Cubasch H, Laubscher R, Joffe

- M, van Zyl T, **Norris SA**, Romieu I. Dietary intake and breast cancer risk in black South African women: the South African Breast Cancer study. *Br J Nutr.* 2019 Mar;121(5):591-600
32. Magan A, Micklesfield LK, **Norris SA**, Thandrayen K, Munthali RJ, Pettifor JM. Metacarpal Indices and Their Association with Fracture in South African Children and Adolescents. *Calcif Tissue Int.* 2019 Jan;104(1):14-25
  33. Ali SA, Soo C, Agongo G, Alberts M, Amenga-Etego L, Boua RP, Choudhury A, Crowther NJ, Depuur C, Gómez-Olivé FX, Guiraud I, Haregu TN, Hazelhurst S, Kahn K, Khayeka-Wandabwa C, Kyobutungi C, Lombard Z, Mashinya F, Micklesfield L, Mohamed SF, Mukomana F, Nakanabo-Diallo S, Natama HM, Ngomi N, Nonterah EA, **Norris SA**, Oduro AR, Somé AM, Sorgho H, Tindana P, Tinto H, Tollman S, Twine R, Wade A, Sankoh O, Ramsay M. Genomic and environmental risk factors for cardiometabolic diseases in Africa: methods used for Phase 1 of the AWI-Gen population cross-sectional study. *Glob Health Action.* 2018; 11(sup2):1507133
  34. Magan A, Micklesfield LK, Nyati LH, **Norris SA**, Pettifor JM. A longitudinal comparison of appendicular bone growth and markers of strength through adolescence in a South African cohort using radiogrammetry and pQCT. *Osteoporos Int.* 2018 Nov 13. doi: 10.1007/s00198-018-4761-9. [Epub ahead of print]
  35. Boua RP, Sorgho H, Rouamba T, Nakanabo Diallo S, Bognini JD, Konkobo SZ, Valia D, Lingani M, Ouoba S, Tougma AS, Bihoun B, Crowther NJ, **Norris SA**, Ramsay M, Tinto H; as members of AWI-Gen and the H3Africa Consortium. Gender differences in sociodemographic and behavioural factors associated with BMI in an adult population in rural Burkina Faso - an AWI-Gen sub-study. *Glob Health Action.* 2018;11(sup2):1527557
  36. Macaulay S, Buchmann EJ, Dunger DB, **Norris SA**. Reliability and validity of last menstrual period for gestational age estimation in a low-to-middle-income setting. *J Obstet Gynaecol Res.* 2019 Jan;45(1):217-225
  37. Richter L, Orkin FM, Roman GD, Dahly DL, Horta BL, Bhargava SK; **Norris SA**, Stein AD. Biological and social pathways to child growth at age 2 years: Comparative models from birth cohorts in Brazil, India, the Philippines and South Africa (COHORTS). *J Nutr.* 2018 Aug 1;148(8):1364-1371
  38. Nkomo P, Richter LM, Kagura J, Mathee A, Naicker N, **Norris SA**. Environmental lead exposure and pubertal trajectory classes in South African adolescent males and females. *Sci Total Environ.* 2018 Jul 1;628-629:1437-1445
  39. Clouse K, Fox MP, Mongwenyana C, Motlathledi M, Buthelezi S, Bokaba D, **Norris SA**, Bassett J, Lurie MN, Aronoff DM, Vermund SH. "I will leave the baby with my mother": Long-distance travel and follow-up care among HIV-positive pregnant and postpartum women in South Africa. *J Int AIDS Soc.* 2018 Jul;21 Suppl 4:e25121
  40. Sahibdeen V, Crowther NJ, Soodyall H, Hendry LM, Munthali RJ, Hazelhurst S, Choudhury A, **Norris SA**, Ramsay M, Lombard Z. Genetic variants in SEC16B are associated with body composition in black South Africans. *Nutr Diabetes.* 2018 Jul 19;8(1):43
  41. Wong KK, Cohen AL, Martinson NA, **Norris SA**, Tempia S, von Mollendorf C, Walaza S, Madhi SA, McMorrow ML, Cohen C. Responses to hypothetical health scenarios overestimate healthcare utilization for common infectious syndromes: a cross-sectional survey, South Africa, 2012. *BMC Infect Dis.* 2018 Jul 25;18(1):344.
  42. Manyema M, **Norris SA**, Richter L. Stress begets stress: The association of adverse childhood experiences with psychological distress in the presence of adult life stress. *BMC Public Health* 2018 Jul 5;18(1):835
  43. Nieuwoudt S, Manderson L, **Norris SA**. Infant feeding practices in Soweto, South Africa: Implications for health providers *South African Medical Journal*; 2018 108(9):756-762
  44. Wrottesley SV, Ong KK, Pisa PT, **Norris SA**. Maternal Traditional dietary pattern and antiretroviral treatment exposure are associated with neonatal size and adiposity in urban, black South Africans. *Br J Nutr* 2018 Sep;120(5):557-566
  45. Micklesfield LK, Kagura J, Munthali R, Crowther NJ, Jaff N, Gradidge P, Ramsay M, **Norris SA** as members of AWI-Gen and the H3Africa Consortium. Demographic, socio-economic and behavioral correlates of BMI in middle-aged men and women from urban

- South Africa. *Global Health Action* 2018 11(sup2) 1448250
46. Munthali R, Manyema M, Said Mohamed R, Kagura J, Tollman S, Kahn K, Gomez-Olive Cases F, Micklesfield LK, Dunger D, **Norris SA**. Body composition and physical activity as mediators in the relationship between socio-economic status and blood pressure in young South African women: A structural equation model analysis. *BMC Open* In press
  47. Griffiths PL, Ginsburg C, **Norris SA**. Socio-economic status across childhood in the urban South African Birth to Twenty Plus Cohort. *South African Journal of Child Health* In review
  48. Munthali RJ, Sahibdeen V, Kagura J, Hendry LM, Norris SA, Ong KK, Day FR, Lombard Z. Genetic risk score for adult body mass index associations with childhood and adolescent weight gain in an African population. *Genes Nutr*. 2018 Aug 1;13:24
  49. Slemming W, **Norris SA**, Kagura J, Saloojee H, Richter L. Child development at age 5 years: the effects of maternal education, socio-economic status and early life growth examined prospectively in a low resource setting. In review
  50. Joffe M, Ayeni O, **Norris SA**, McCormack VA, Ruff P, Das I, Neugut AI, Jacobson JS, Cubasch H. Barriers to early presentation of breast cancer among women in Soweto, South Africa. *PLoS One*. 2018 Feb 2;13(2):e0192071
  51. Casale D, Espi G, **Norris SA**. Estimating the pathways through which maternal education affects stunting: evidence from an urban cohort in South Africa. *Public Health Nutr*. 2018 Jul;21(10):1810-1818
  52. Macaulay S, Ngobeni M, Dunger DB, **Norris SA**. The prevalence of gestational diabetes mellitus amongst black South African women is a public health concern. *Diabetes Res Clin Pract*. 2018 May;139:278-287
  53. Said-Mohamed R, Prioreshi A, Nyati LH, van Heerden A, Munthali RJ, Kahn K, Tollman SM, Gómez-Olivé FX, Houle B, Dunger DB, **Norris SA**. Rural-urban variations in age at menarche, adult height, leg-length and abdominal adiposity in black South African women in transitioning South Africa. *Ann Hum Biol*. 2018 Mar;45(2):123-132
  54. Manyema M, **Norris SA**, Said-Mohamed R, Tollman ST, Twine R, Kahn K, Richter LM. The associations between interpersonal violence and psychological distress among rural and urban young women in South Africa. *Health Place*. 2018 May;51:97-106
  55. Pisa PT, Micklesfield LK, Kagura J, Ramsay M, Crowther NJ, **Norris SA**. Different adiposity indices and their association with blood pressure and hypertension in middle-aged urban black South African men and women: findings from the AWI-GEN South African Soweto Site. *BMC Public Health*. 2018 Apr 19;18(1):524.
  56. Barker M, Dombrowski SU, Colbourn T, Fall CHD, Kriznik NM, Lawrence WT, **Norris SA**, Ngaiza G, Patel D, Skordis-Worrall J, Sniehotta FF, Steegers-Theunissen R, Vogel C, Woods-Townsend K, Stephenson J. Intervention strategies to improve nutrition and health behaviours before conception. *Lancet*. 2018 May 5;391(10132):1853-1864
  57. Gradidge PJ, **Norris SA**, Munthali R, Crowther NJ. Influence of socioeconomic status on changes in body size and physical activity in ageing black South African women. *Eur Rev Aging Phys Act*. 2018 Apr 26;15:6
  58. Macaulay S, Munthali RJ, Dunger DB, **Norris SA**. The effects of gestational diabetes mellitus on fetal growth and neonatal birth measures in an African cohort. *Diabet Med*. 2018 May 15. doi: 10.1111/dme.13668. [Epub ahead of print]
  59. Hanson SK, Munthali RJ, Lundeen EA, Richter LM, **Norris SA**, Stein AD. Stunting at 24 Months Is Not Related to Incidence of Overweight through Young Adulthood in an Urban South African Birth Cohort. *J Nutr*. 2018 Jun 1;148(6):967-973
  60. Clouse K, Motlhatlhedhi M, Bonnet K, Schlundt D, Aronoff DM, Chakkalakal R, **Norris SA**. "I just wish that everything is in one place": facilitators and barriers to continuity of care among HIV-positive, postpartum women with a non-communicable disease in South Africa. *AIDS Care*. 2018 May 30:1-6
  61. Owolabi MO, Yaria JO, Daivadanam M, Makanjuola AI, Parker G, Oldenburg B, Vedanthan R, **Norris S**, Oguntoye AR, Osundina MA, Herasme O, Lakoh S, Ogunjimi LO, Abraham SE, Olowoyo P, Jenkins C, Feng W, Bayona H, Mohan S, Joshi R, Webster R, Kengne AP, Trofor A, Lotrean LM, Praveen D, Zafra-Tanaka JH, Lazo-Porrás M, Bobrow K, Riddell MA, Makrilakis K, Manios Y, Ovbiagele B; COUNCIL Initiative. Gaps in Guidelines for the Management of Diabetes in Low- and Middle-Income Versus High-

- Income Countries-A Systematic Review. *Diabetes Care*. 2018 May;41(5):1097-1105.
62. Pisa PT, Landais E, Margetts B, Vorster HH, Friedenreich CM, Huybrechts I, Martin-Prevel Y, Branca F, Lee WTK, Leclercq C, Jerling J, Zotor F, Amuna P, Al Jawaldeh A, Aderibigbe OR, Amoussa WH, Anderson CAM, Aounallah-Skhiri H, Atek M, Benhura C, Chifamba J, Covic N, Dary O, Delisle H, El Ati J, El Hamdouchi A, El Rhazi K, Faber M, Kalimbira A, Korkalo L, Kruger A, Ledo J, Machiweni T, Mahachi C, Mathe N, Mokori A, Mouquet-Rivier C, Mutie C, Nashandi HL, **Norris SA**, Onabanjo OO, Rambelosen Z, Saha FBU, Ubaoui KI, Zaghloul S, Slimani N. Inventory on the dietary assessment tools available and needed in Africa: a prerequisite for setting up a common methodological research infrastructure for nutritional surveillance, research, and prevention of diet-related non-communicable diseases. *Crit Rev Food Sci Nutr*. 2018 Jan 2;58(1):37-61
  63. Soepnel LM, **Norris SA**, Schrier VJ, Browne JL, Rijken MJ, Gray G, Klipstein-Grobusch K. The association between HIV, antiretroviral therapy, and gestational diabetes mellitus. *AIDS*. 2017 Jan 2;31(1):113-125
  64. Pioreschi A, Brage S, Westgate K, **Norris SA**, Micklesfield LK. Cardiorespiratory fitness levels and associations with physical activity and body composition in young South African adults from Soweto. *BMC Public Health*. 2017 Apr 5;17(1):301
  65. Wrottesley SV, Pisa PT, **Norris SA**. The Influence of Maternal Dietary Patterns on Body Mass Index and Gestational Weight Gain in Urban Black South African Women. *Nutrients*. 2017 Jul 11;9(7)
  66. Naicker SN, **Norris SA**, Mabaso M, Richter LM. An analysis of retrospective and repeat prospective reports of adverse childhood experiences from the South African Birth to Twenty Plus cohort. *PLoS One*. 2017 Jul 26;12(7):e0181522
  67. Schoenbuchner SM, Pettifor JM, **Norris SA**, Micklesfield LK, Prentice A, Ward KA. Ethnic Differences in Peripheral Skeletal Development Among Urban South African Adolescents: A Ten-Year Longitudinal pQCT Study. *J Bone Miner Res*. 2017 Dec;32(12):2355-2366.
  68. Nkomo P, Naicker N, Mathee A, Galpin J, Richter LM, **Norris SA**. The association between environmental lead exposure with aggressive behavior, and dimensionality of direct and indirect aggression during mid-adolescence: Birth to Twenty Plus cohort. *Sci Total Environ*. 2018 Jan 15;612:472-479
  69. Redinger S, **Norris SA**, Pearson RM, Richter L, Rochat T. First trimester antenatal depression and anxiety: prevalence and associated factors in an urban population in Soweto, South Africa. *J Dev Orig Health Dis*. 2018 Feb;9(1):30-40
  70. Nkomo P, Mathee A, Naicker N, Galpin J, Richter LM, **Norris SA**. The association between elevated blood lead levels and violent behavior during late adolescence: The South African Birth to Twenty Plus cohort. *Environ Int*. 2017 Dec;109:136-145
  71. Micklesfield LK, Munthali RJ, Pioreschi A, Said-Mohamed R, van Heerden A, Tollman S, Kahn K, Dunger D, **Norris SA**. Understanding the Relationship between Socio-Economic Status, Physical Activity and Sedentary Behaviour, and Adiposity in Young Adult South African Women Using Structural Equation Modelling. *Int J Environ Res Public Health*. 2017 Oct 23;14(10)
  72. Ekoru K, Murphy GAV, Young EH, Delisle H, Jerome CS, Assah F, Longo-Mbenza B, Nzambi JPD, On'Kin JBK, Buntix F, Muyer MC, Christensen DL, Wesseh CS, Sabir A, Okafor C, Gezawa ID, Puepet F, Enang O, Raimi T, Ohwovoriole E, Oladapo OO, Bovet P, Mollentze W, Unwin N, Gray WK, Walker R, Agoudavi K, Siziya S, Chifamba J, Njelekela M, Fourie CM, Kruger S, Schutte AE, Walsh C, Gareta D, Kamali A, Seeley J, **Norris SA**, Crowther NJ, Pillay D, Kaleebu P, Motala AA, Sandhu MS. Deriving an optimal threshold of waist circumference for detecting cardiometabolic risk in sub-Saharan Africa. *Int J Obes (Lond)*. 2017 Oct 3. doi: 10.1038/ijo.2017.240. [Epub ahead of print]
  73. Pioreschi A, Wrottesley SV, Cohen E, Reddy A, Said-Mohamed R, Twine R, Tollman SM, Kahn K, Dunger DB, **Norris SA**. Examining the relationships between body image, eating attitudes, BMI, and physical activity in rural and urban South African young adult females using structural equation modeling. *PLoS One*. 2017 Nov 16;12(11):e0187508
  74. Draper CE, Tomaz SA, Stone M, Hinkley T, Jones RA, Louw J, Twine R, Kahn K, **Norris SA**. Developing Intervention Strategies to Optimise Body Composition in Early Childhood in South Africa. *Biomed Res Int* **2017**:5283457

75. Hamill MM, Pettifor JM, Ward KA, **Norris SA**, Prentice A Changes in Bone Mineral Density, Body Composition, Vitamin D Status, and Mineral Metabolism in Urban HIV-Positive South African Women Over 12 Months. *J Bone Miner Res.* 2017 Aug;32(8):1615-1624
76. Singh E, Joffe M, Cubasch H, Ruff P, **Norris SA**, Pisa PT Breast cancer trends differ by ethnicity: a report from the South African National Cancer Registry (1994-2009). *Eur J Public Health.* 2017 Feb 1;27(1):173-178
77. Watson ED, Micklesfield LK, van Poppel MNM, **Norris SA**, Sattler MC, Dietz P Validity and responsiveness of the Global Physical Activity Questionnaire (GPAQ) in assessing physical activity during pregnancy. *PLoS One.* 2017 May 26;12(5):e0177996
78. Hendry LM, Sahibdeen V, Choudhury A, **Norris SA**, Ramsay M, Lombard Z; of the AWI-Gen study and as members of the H3Africa Consortium. Insights into the genetics of blood pressure in black South African individuals: the Birth to Twenty cohort. *BMC Med Genomics.* 2018 Jan 17;11(1):2
79. Gómez-Olivé FX, Ali, SA, Made F, Kyobutungi C, Nonterah E, Micklesfield L, Alberts M, Boua R, Hazelhurst S, Debpuur C, Mashinya F, Dikotope S, Sorgho H, Cook I, Muthuri S, Soo C, Mukomana F, Agongo G, Wandabwa G, Afolabi S, Oduro A, Tinto H, Wagner RG, Haregu T, Wade A, Kahn K, **Norris SA**, Crowther NJ, Tollman S, Sankoh O, Ramsay M, as members of AWI-Gen and the H3Africa Consortium. (2017). Stark regional and sex differences in the prevalence and awareness of hypertension across six sites in sub-Saharan Africa: an H3Africa AWI-Gen study. *GlobalHeart* 2017 Mar 13. pii: S2211-8160
80. Munthali RJ, Kagura J, Lombard Z, **Norris SA**. (2017). Early Life Growth Predictors of Childhood Adiposity Trajectories and Future Risk for Obesity: Birth to Twenty Cohort. *Child Obes.* 2017 Oct;13(5):384-391
81. Watson ED; Van Poppel MNM, Jones RA, **Norris SA**, Micklesfield LK. (2017). Are South African Mom's Moving? Patterns and correlates of physical activity and sedentary behaviour in pregnant black South African women *Journal of Physical Activity and Health* 2017 May;14(5):329-335
82. Watson ED, Brage S, White T, Westgate K, Norris SA, Van Poppel MNM, Micklesfield LK. The Influence of Objectively Measured Physical Activity During Pregnancy on Maternal and Birth Outcomes in Urban Black South African Women. *Matern Child Health J.* 2018 Mar 7. doi: 10.1007/s10995-018-2504-3. [Epub ahead of print]
83. Richter LM, Said-Mohamed R, May J, Desmond C, **Norris SA**. (2017). South Africa must do more to reduce stunting among young children. *South African Journal of Science (In review)*
84. van Heerden A, Barnabas R, **Norris SA**, Micklesfield L, van Rooyen H, Celum C. High prevalence of non-communicable disease (NCD)s and feasibility of screening and 1 referral to care integrated with home HIV testing and counseling in rural KwaZulu-2 Natal, South Africa. *J Int AIDS Soc.* 2017 Oct;20(2)
85. Liu X, Behrman J, Stein A, Adair L, Bhargava S, Borja J, Sul M, Horta BL, Martorell R, **Norris SA**, Richter L, Sachdev H. Prenatal care and child growth and schooling in four low- and medium-income countries. *Plos One.* 2017 Feb 3;12(2):e017129
86. Magan A, Micklesfield LK, Nyati L **Norris SA**, Pettifor JM. (2017). Metacarpal growth through puberty and adolescence in a South Africa cohort. *Journal of Bone and Mineral Research.* 2017 Sep;32(9):1926-1934
87. Stirnemann J, Villar J, Salomon LJ, Ohuma E, Ruyan P, Altman DG, Nosten F, Craik R, Munim S, Cheikh Ismail L, Barros, FC, Lambert A, **Norris S**, Carvalho M, Jaffer YA, Noble JA, Bertino E, Gravett MG, Purwar M, Voctora C, Uauy R, Bhutta Z, Kennedy S, Papageorghiou AT, for the International Fetal Newborn Growth Consortium for the 21<sup>st</sup> Century (INTERGROWTH-21<sup>st</sup>). (2017). International estimated fetal weight standards of the INTERGROWTH-21<sup>st</sup> Project. *Ultrasound Obstet Gynecol.* Apr 49(4):478-486
88. Khan T, Macauley S, **Norris SA**, Micklesfield LK, Watson ED. (2016). Physical activity and the risk of gestational diabetes mellitus amongst pregnant womrn living in Soweto: a study protocol. *BMC Women's Health* 16(1): 66
89. Chivese T, Mahmoud W, Magodoro I, Kenge AP, **Norris SA**, Levitt NS. (2016). Prevalence of type 2 diabetes mellitus in women of childbearing age in Africa during

- 2000-2016: protocol of a systematic review and meta-analysis. *BMJ Open*. 13:6 (12): e012255
90. Jeffery Goldstein, **Shane A. Norris**, David M. Aronoff. (2017). DOHaD at the Intersection of Maternal Immune Activation and Maternal Metabolic Stress: A Scoping Review. *Journal of Developmental Origins of Health and Disease*. **2017** Jun;8(3):273-283
  91. Prioreschi A, Munthali RJ, Soepnel L, Goldstein JA, Micklesfield LK, Aronoff DM, **Norris SA**. (2017). Incidence and prevalence of Type 2 diabetes mellitus in HIV infection: A systematic review and meta analysis. *BMJ Open* Mar 29;7(3):e013953
  92. Prioreschi A, Wrottesley S, Draper C, Tomaz S, Cook C, Watson E, Van Poppel M, Said Mohamed R, **Norris SA**, Lambert V, Micklesfield L. (2017). Maternal and early life nutrition and physical activity: setting the research and intervention agenda for addressing the double burden of malnutrition in South African children. *Global Health Action*. **2017**;10(1):1301085
  93. Said-Mohamed R, Pettifor JM, **Norris SA**. Life history theory hypotheses on child growth: potential implications for short and long term child growth, development and health. *American Journal of Physical Anthropology* 2018 Jan;165(1):4-19
  94. Fall C, Osmond C, Haazen DS, Sachdev HS, Victora C, Martorell R, Stein AD, Adair L, **Norris S**, Richter LM. (2016). Disadvantages of having an adolescent mother. *Lancet Global Health* 4(11): e787-e788
  95. **Norris SA**, Ho JC, Rashed AA, Vinding V, Skau JKH, Biesma R, Aagaard-Hansen J, Hanson M, Matzen P. (2016). Pre-pregnancy community-based intervention for couples in Malaysia: Application of Intervention Mapping. *BMC Public Health* 16(1):1167
  96. **Norris SA**, Richter LM. HIV and other risk research among young people: A methodological study of the reporting of sensitive issues among adolescents in South Africa. *African Journal of Aids Research* (In press)
  97. Sedibe MH, Pisa PT, Feeley AB, Pedro TM, Kahn K, **Norris SA**. Dietary Habits and Eating Practices and Their Association with Overweight and Obesity in Rural and Urban Black South African Adolescents. *Nutrients*. 2018 Jan 29;10(2)
  98. Ramsay M, Tambo E, Crowther N, Agongo G, Baloyi V, Dikotope S, Jaff N, Gomez-Olive X, Sorgho H, Wagner R, Wandabwa C, Choudhury A, Hazelhurst S, Kahn K, Lombard Z, Mukomana F, Soo C, Soodyall H, Wade A, Afolabi S, Agorinya I, Bognini JD, Boua RP, Debpuur C, Diallo S, Kazienga A, Konkobo SZ, Kouraogo PM, Micklesfield L, Nakanabo-Diallo S, Njamwea B, Nonterah E, Ouedraogo S, Pillay V, Somande AM, Theron K, Tindana P, Twine R, Alberts M, Kyobutungi C, **Norris SA**, Oduro A, Tinto H, Tollman S, Sankoh O. The AWI-Gen Collaborative Centre: Understanding the interplay between Genomic and Environmental Risk Factors for Cardiometabolic Diseases in sub-Saharan Africa. *Global Health, Epidemiology and Genomics*. I; e20
  99. Kimani-Murage E; Griffiths PL; Wekesah FM; Wanjohi MM; Muhia N; Muriuki P; Egondi T Kyobutungi C; Ezeh AC; McGarvey ST; Musoke RN; **Norris SA**; Madise NJ. (2017). Effectiveness of home-based nutritional counselling and support on exclusive breastfeeding in urban poor settings in Nairobi: A cluster randomized controlled trial. *Globalization and Health*. Dec 19;13(1):90
  100. Cubasch H, Ruff P, Joffe M, **Norris S**, Chirwa T, Nietz S, Sharma V, Duarte R, Buccimazza I, Čačala S, Stopforth LW, Tsai WY, Stavsky E, Crew KD, Jacobson JS, Neugut AI. South African Breast Cancer and HIV Outcomes Study: Methods and Baseline Assessment. *J Glob Oncol*. 2017 Apr;3(2):114-124
  101. Ramsay M, Crowther N, Tambo E, Agongo G, Baloyi V, Dikotope S, Gómez-Olivé X, Jaff N, Sorgho H, Wagner R, Khayeka-Wandabwa C, Choudhury A, Hazelhurst S, Kahn K, Lombard Z, Mukomana F, Soo C, Soodyall H, Wade A, Afolabi S, Agorinya I, Amenga-Etego L, Ali SA, Bognini JD, Boua RP, Debpuur C, Diallo S, Fato E, Kazienga A, Konkobo SZ, Kouraogo PM, Mashinya F, Micklesfield L, Nakanabo-Diallo S, Njamwea B, Nonterah E, Ouedraogo S, Pillay V, Somande AM, Tindana P, Twine R, Alberts M, Kyobutungi C, **Norris SA**, Oduro AR, Tinto H, Tollman S, Sankoh O. H3Africa AWI-Gen Collaborative Centre: a resource to study the interplay between genomic and environmental risk factors for cardiometabolic diseases in four sub-Saharan African countries. *Glob Health Epidemiol Genom*. 2016 Nov 22;1:e20

102. Hanson M, Barker M, Dodd JM, Kumanyika S, **Norris SA**, Steegers E, Stephenson J, Hangaratinam S, Yang H. (2017). Interventions to prevent maternal obesity prior to conception, during pregnancy and postpartum. *The Lancet Diabetes Endocrinology and Metabolism* 5(1): 65-76
103. Mendenhall E, Kohrt BA, Ndeti D, **Norris SA**, Prabhakaran D. (2017). Non-Communicable Disease Syndemics: Poverty, Depression, and Diabetes among the Urban Poor. *The Lancet* **2017** Mar 4;389(10072):951-963
104. Lundeen EA, Norris SA, Adair LS, Richter LM, Stein AD. Sex differences in obesity incidence: 20-year prospective cohort in South Africa. *Pediatr Obes.* 2016 Feb;11(1):75-80.
105. Gradidge PJ, **Norris SA**, Jaff NG, Crowther NJ. (2016). Metabolic and Body Composition Risk Factors Associated with Metabolic Syndrome in a Cohort of Women with a High Prevalence of Cardiometabolic Disease. *PLoS One.* 2;11(9):e0162247
106. Owolabi M, Olowoyo P, Miranda JJ, Akinyemi R, Feng W, Yaria J, Makanjuola T, Yaya S, Kaczorowski J, Thabane L, Van Olmen J, Mathur P, Chow C, Kengne A, Saulson R, Thrift AG, Joshi R, Bloomfield GS, Gebregziabher M, Parker G, Agyemang C, Amedeo Modesti P, **Norris S**, Ogunjimi L, Farombi T, Sylvia Melikam E, Uvere E, Salako B, Ovbiagele B; COUNCIL Initiative. (2016). Gaps in Hypertension Guidelines in Low- and Middle-Income Versus High-Income Countries: A Systematic Review. *Hypertension* 68(6): 1328-1337
107. Pradeilles R, Rousham EK, **Norris SA**, Kesten JM, Griffiths PL. (2016). Community readiness for adolescents' overweight and obesity prevention is low in urban South Africa: a case study. *BMC Public Health* Aug 11;16(1):76
108. Munthali RJ, Kagura J, Lombard Z, **Norris SA**. Childhood adiposity trajectories are associated with late adolescent blood pressure: Birth to Twenty cohort. *BMC Public Health* 2016 Jul 29;16:665
109. Kagura J, Adair LS, Munthali RJ, Pettifor JM, **Norris SA**. (2016). Association between early life growth and blood pressure trajectories: Birth to Twenty Cohort. *Hypertension* 68(5):1123-1131
110. Phillips EA, Comeau DL, Pisa PT, Stein AD, **Norris SA**. (2016). Perceptions of diet, physical activity, and obesity-related health among black daughter-mother pairs in Soweto, South Africa: a qualitative study. *BMC Public Health* Aug 9;16:750
111. Stein AD, Lundeen EA, Martorell R, Suchdev PS, Mehta NK, Richter LM, **Norris SA**. (2016). Pubertal Development and Prepubertal Height and Weight Jointly Predict Young Adult Height and Body Mass Index in a Prospective Study in South Africa. *J Nutr.* Jul;146(7):1394-401.
112. Howard SJ, Cook CJ, Mohamed RS, **Norris SA**, Draper CE. (2016). The (Possibly Negative) Effects of Physical Activity on Executive Functions: Implications of the Changing Metabolic Costs of Brain Development. *J Phys Act Health.* **2016** Sep;13(9):1017-22
113. Meagley K; Schriver B, Geary R; Fielding R; Stein AD; Dunkle KL; **Norris SA**. (2016). The Gender Dimensions of Social networks and help Seeking Behaviors of Young Adults in Soweto, South Africa. *Global Health Action.* Jun 3;9:31138
114. Kagura J, Adair LS, Pisa PT, Griffiths PL, Pettifor JM, **Norris SA**. Association of socioeconomic status change between infancy and adolescence, and blood pressure, in South African young adults: Birth to Twenty Cohort. *BMJ Open.* **2016** Mar 30;6(3):e008805
115. Wong KK, Cohen AL, **Norris SA**, Martinson NA, von Mollendorf C, Tempia S, Walaza S, Madhi SA, McMorro ML, Variava E, Motlhaoleng KM, Cohen C. Knowledge, attitudes, and practices about influenza illness and vaccination: A cross-sectional survey in two South African communities. *Influenza Other Respir Viruses.* **2016** Sep;10(5):421-8
116. Edin K, Nilsson B, Ivarsson A, Kinsman J, **Norris SA**, Kahn K. Perspectives on intimate relationships among young people in rural South Africa: the logic of risk. *Cult Health Sex.* **2016** Sep 18(9):1010-24
117. Twine R, Kahn K, Scholtz A, **Norris SA**. Involvement of stakeholders in determining health priorities of adolescents in rural South Africa. *Glob Health Action.* **2016** Mar 15;9:29162.



118. Lundeen EA, **Norris SA**, Martorell R, Suchdev PS, Mehta NK, Richter LM, Stein AD. Early Life Growth Predicts Pubertal Development in South African Adolescents. *J Nutr*. **2016** Mar;146(3):622-9
119. Musa MG, Kagura J, Pisa PT, **Norris SA**. Relationship between early growth and CVD risk factors in adolescents. *J Dev Orig Health Dis*. **2016** Apr;7(2):132-43. doi
120. Lundeen EA, **Norris SA**, Martorell R, Suchdev PS, Mehta NK, Richter LM, Stein AD. Adolescent Pregnancy and Attained Height among Black South African Girls: Matched-Pair Prospective Study. *PLoS One*. **2016** Jan 25;11(1):e0147861
121. Skau JK, Nordin AB, Cheah JC, Ali R, Zainal R, Aris T, Ali ZM, Matzen P, Biesma R, Aagaard-Hansen J, Hanson MA, **Norris SA**. A complex behavioural change intervention to reduce the risk of diabetes and prediabetes in the pre-conception period in Malaysia: study protocol for a randomised controlled trial. *Trials*. **2016** Apr 27;17(1):215
122. Shepherd JA, Heymsfield SB, **Norris SA**, Redman LM, Ward LC, Slater C. Measuring body composition in low-resource settings across the life course. *Obesity*. **2016** May;24(5):985-8
123. Kimani-Murage EW, **Norris SA**, Mutua MK, Wekesah F, Wanjohi M, Muhia N, Muriuki P, Egondi T, Kyobutungi C, Ezeh AC, Musoke RN, McGarvey ST, Madise NJ, Griffiths PL. Potential effectiveness of Community Health Strategy to promote exclusive breastfeeding in urban poor settings in Nairobi, Kenya: a quasi-experimental study. *J Dev Orig Health Dis*. **2016** Apr;7(2):172-84
124. Wrottesley S, Pisa P, Micklesfield LK, Pettifor JM, **Norris SA**. (2016). A comparison of body composition estimates using dual-energy x-ray absorptiometry and air displacement plethysmography in South African neonates. *European Journal of Clinical Nutrition* 70(11): 1254-1258
125. Watson ED, **Norris SA**, Draper CE, Jones RA, van Poppel MNM, Micklesfield LK. "Just because you're pregnant, doesn't mean you're sick!" A qualitative study of beliefs regarding physical activity in black South African women. *BMC Pregnancy and Childbirth* Jul 2016 19;16(1):174
126. Pedro TM, Micklesfield LK, Kahn K, Tollman S, Pettifor JM, **Norris SA**. Body Image Satisfaction, Eating Attitudes and Perceptions of Female Body Silhouettes in Rural South African Adolescents. *PLOS ONE* May 2016 12;11(5):e0154784
127. George C, Goedecke JH, Crowther N, Jaff N, Kengne A, **Norris SA**, Micklesfield LK. The role of body fat and fat distribution in hypertension risk in urban black South African women. *PLOS ONE* May 2016 12;11(5):e0154894
128. George JA, Crowther N, Snyman T, Toman M, **Norris SA**. (2016). Visceral adiposity is a predictor of parathyroid hormone levels in healthy adults. *Journal of Endocrinol Investigation*. Apr;39(4):447-53
129. Kinsman J, **Norris SA**, Kahn K, Twine R, Riggle K, Mathebula J, Ngobeni S, Monareng N, Edin K, Micklesfield LK. (2015). A model for promoting physical activity among South African adolescent girls. *Glob Health Action*. Dec 16;8:28790
130. Mendenhall E, **Norris SA**. (2015). Diabetes care among urban women in Soweto, South Africa: a qualitative study *BMC Public Health*. Dec 26;15:1300
131. Poopedi MA, Micklesfield LK, **Norris SA**, Pettifor JM. (2015). Does vitamin D status track through adolescence? *American Journal of Clinical Nutrition*. 102: 1025-9
132. De Lucia Rolfe E, Ong KK, Sleigh A, Dunger DB, **Norris SA**. (2015). Abdominal fat depots associated with insulin resistance and metabolic syndrome risk factors in black African young adults. *BMC Public Health*. Oct; 15(1):1013
133. Kagura J, Adair LS, Musa MG, Pettifor JM, **Norris SA**. (2015). Blood pressure tracking in urban black South African children: Birth to Twenty Cohort. *BMC Pediatrics* Jul 15;15:78
134. Moodley G, Christofides N, **Norris SA**, Achiba T, Hofman KJ (2015). Obesogenic environments: Access and advertising of sugar sweetened beverages in Soweto, South Africa. *Preventing Chronic Disease* Oct 29;12:E186
135. Gradidge PJ, **Norris SA**, Micklesfield LK, Crowther NJ. (2015). The role of lifestyle and psycho-social factors in predicting changes in body composition in black South African women. *PLOS ONE* 4;10(7):e0132914

136. Pillay V, Crowther N, Ramsay M, Davey Smith G, **Norris SA**, Lombard Z. (2015). Exploring genetic markers of adult obesity risk in black adolescent South Africans – the Birth to Twenty Cohort. *Nutrition and Diabetes*. Jun 15;5:e157
137. Said-Mohamed R, Micklesfield LK, Pettifor JM, **Norris SA**. Has the prevalence of stunting in South African children changed in 40 years? A systematic review. *BMC Public Health*. 2015 Jun 5;15(1):534
138. Jaff NG, **Norris SA**, Snyman T, Toman M, Crowther NJ. (2015). Body composition in the Study of Women Entering and in Endocrine Transition (SWEET): A perspective of African women who have a high prevalence of obesity and HIV infection. *Metabolism*. 64(9):1031-41
139. Fall CH, Sachdev HS, Osmond C, Restrepo-Mendez MC, Victora C, Martorell R, Stein AD, Sinha S, Tandon N, Adair L, Bas I, **Norris S**, Richter LM; COHORTS investigators. Association between maternal age at childbirth and child and adult outcomes in the offspring: a prospective study in five low-income and middle-income countries (COHORTS collaboration). *Lancet Glob Health*. 2015 Jul;3(7):e366-77
140. Lundeen EA, **Norris SA**, Adair LS, Richter LM, Stein AD. (2016). Sex differences in obesity incidence: 20-year prospective cohort in South Africa. *Pediatr Obes*. Feb;11(1):75-80
141. Pisa PT, Pedro TM, Kahn K, Tollman SM, Pettifor JM, **Norris SA**. Nutrient patterns and their association with socio-demographic, lifestyle factors and obesity risk in rural South African adolescents. *Nutrients*. 2015 May 12;7(5):3464-82.
142. CE, Grobler L, Micklesfield LK, **Norris SA**. (2015). Impact of social norms and social support on diet, physical activity and sedentary behaviour of adolescents: a scoping review. *Child Care Health Dev*. Mar 25. 41(5): 654-67
143. Salgin B, **Norris SA**, Prentice P, Pettifor JM, Richter LM, Ong KK, Dunger DB. (2015). Even transient rapid infancy weight gain is associated with higher BMI in young adults and earlier menarche. *Int J Obes (Lond)*. Jun;39(6):939-44
144. Mendenhall E, **Norris SA**. When HIV is ordinary and diabetes new: remaking suffering in a South African township. *Glob Public Health*. 2015;10(4):449-62.
145. Geary RS, Webb EL, Clarke L, **Norris SA**. (2015). Evaluating youth-friendly health services: young people's perspectives from a simulated client study in urban South Africa. *Glob Health Action*. Jan 23;8:26080. eCollection
146. Jan Mohamed HJ, Yap RW, Loy SL, **Norris SA**, Biesma R, Aagaard-Hansen J. (2015). Prevalence and Determinants of Overweight, Obesity, and Type 2 Diabetes Mellitus in Adults in Malaysia. *Asia Pac J Public Health*. Mar;27(2):123-135.
147. Gurdasani D, Carstensen T, Tekola-Ayele F, Pagani L, Tachmazidou I, Hatzikotoulas K, Karthikeyan S, Iles L, Pollard MO, Choudhury A, Ritchie GR, Xue Y, Asimit J, Nsubuga RN, Young EH, Pomilla C, Kivinen K, Rockett K, Kamali A, Doumatey AP, Asiki G, Seeley J, Sisay-Joof F, Jallow M, Tollman S, Mekonnen E, Ekong R, Oljira T, Bradman N, Bojang K, Ramsay M, Adeyemo A, Bekele E, Motala A, **Norris SA**, Pirie F, Kaleebu P, Kwiatkowski D, Tyler-Smith C, Rotimi C, Zeggini E, Sandhu MS. (2015). The African Genome Variation Project shapes medical genetics in Africa. *Nature*. Jan 15;517(7534):327-32.
148. Cole TJ, Rousham EK, Hawley NL, Cameron N, **Norris SA**, Pettifor JM. Ethnic and sex differences in skeletal maturation among the Birth to Twenty cohort in South Africa. *Arch Dis Child*. 2015 Feb;100(2):138-43.
149. Addo OY, Stein AD, Fall CH, Gigante DP, Guntupalli AM, Horta BL, Kuzawa CW, Lee N, **Norris SA**, Osmond C, Prabhakaran P, Richter LM, Sachdev HP, Martorell R; Cohorts Group. Parental childhood growth and offspring birthweight: pooled analyses from four birth cohorts in low and middle income countries. *Am J Hum Biol*. 2015 Jan-Feb;27(1):99-105.
150. Richter L, M Mabaso, J Ramjith, **S A Norris**, Early sexual debut: Voluntary or coerced? Evidence from longitudinal data in South Africa – the Birth to Twenty Plus study. **I. 2015**,

- [S.I.], v. 105, n. 4, p. 204-307, mar. 2015.
151. Pradeilles R, Griffiths PL, **Norris SA**, Feeley AB, Rousham EK. (2015). Socio-economic influences on anthropometric status in urban South African adolescents: sex differences in the Birth to Twenty Plus cohort. *Public Health Nutrition* 18(16):2998-3012
  152. Schriver BL, Meagley K, **Norris SA**, Geary R, Stein AD. (2014). Young people's perceptions of youth-oriented health services in urban Soweto South Africa: A qualitative investigation. *BMC Health Services Research* 14:625
  153. Gradidge PJ, Crowther NJ, Chirwa ED, **Norris SA**, Micklesfield LK (2014). Patterns levels and correlates of self-reported physical activity in urban black Soweto women. *BMC Public Health*. Sep 8;14:934. doi: 10.1186/1471-2458-14-934.
  154. Verkuijl NE, Richter LM; **Norris SA**; Stein A; Avan B; Ramchandani PG. (2014). Postnatal depressive symptoms and child psychological development at 10 years: a longitudinal cohort in South Africa. *The Lancet Psychiatry*. 1 (Nov):454-460
  155. Lopes Ibanez-Gonzalez D, Mendenhall E, **Norris SA**. A mixed methods exploration of patterns of healthcare utilization of urban women with non-communicable disease in South Africa. *BMC Health Services Research*. Nov 4;14(1):528
  156. Ramsay M, de Vries J, Soodyall H, **Norris SA**, Sankoh O. (2014). Ethical issues in genomic research on the African continent: experiences and challenges to Ethics Review Committees. *Human Genomics* Aug 21;8(1):15.
  157. Kimani-Murage EW, Wekesah F, Wanjohi M, Kyobutungi C, Ezeh AC, Musoke RN, **Norris SA**, Madise NJ, Griffiths PG. (2015). Factors affecting actualization of the WHO breastfeeding recommendations in urban poor settings. *Maternal and Child Nutrition*. Jul;11(3):314-32
  158. Lundeen EA, Stein AD, Adair LS, Behrman JR, Bhargava SK, Dearden KA, Gigante D, **Norris SA**, Richter LM, Fall CHD, Martorell R, Sachdev HA, Victora CG, on behalf of the COHORTS investigators. (2014). Height-for-age z scores increase despite increasing height deficits among children in five developing countries. *American Journal of Clinical Nutrition*. Sep;100(3):821-5. doi: 10.3945/ajcn.114.084368. Epub
  159. Chirwa ED, Griffiths P, **Norris SA**, Maleta k, Ashorn P, Cameron N. (2014). Intermittent missing measurements in longitudinal study of physical growth of children: Is it necessary to impute? *BMC Medical Research Methodology* (In press).
  160. Feeley AB, **Norris SA**. (2014). Added sugar and dietary sodium intake from purchased fast food, confectionery, sweetened beverages and snacks among urban Sowetan adolescents. *South African Journal of Child Health*. 8(3):88-91. DOI:10.7196/SAJCH.678
  161. Geary RS, Gomez-Olive X, Kahn K, Tollman S, **Norris SA**. (2014). Barriers to and facilitators of the provision of a youth-friendly health services programme in rural South Africa. *BMC Health Services Research*.16; 14:259. doi: 10.1186/1472-6963-14-259
  162. Gitau TM, Micklesfield LK, Pettifor JM, **Norris SA**. Eating attitudes, body image and self esteem among adolescent females living in urban South Africa: the impact of acculturation. *African Journal of Psychiatry* Jan 17:468-474
  163. Gitau TM, Micklesfield LK, Pettifor JM, **Norris SA**. (2014). Changes in eating attitudes, body esteem and weight control behaviours during adolescence in a South African cohort. *PLOS ONE*. Oct 13;9(10):e109709
  164. Gitau TM, Micklesfield LK, Pettifor JM, **Norris SA**. (2014). Eating attitudes, body image satisfaction and self-esteem of South African black and white male adolescents and their perception of female body silhouettes. *Journal Child and Adolescent Mental Health*. Dec;26(3):193-205
  165. Koon AD, Goudge J, **Norris SA**. (2014). Considerations for Linking South Africa's Youth Friendly Services to its Community Health Worker Program. *South Africa Journal of Child Health*. 8(3):85-87.
  166. Madhavan S, Hosegood V, **Norris SA**, Richter LM. (2014). Father Contact Following Union Dissolution for Low Income Children in Urban South Africa. *Journal of Family Issues*. Epub DOI: 10.1177/0192513X14532255
  167. **Norris SA**, Wrottesley S, Said Mohamed R, Micklesfield LK. (2014). Africa in transition:

- Growth trends in children and implications for nutrition. *Annals of Nutrition and Metabolism*. 64 Suppl 2:8-13
168. Pedro T M, Kahn K, Pettifor JM, Tollman SM, **Norris SA**. (2014). Under- and overnutrition and evidence of metabolic disease risk in rural black South African children and adolescents. *South African Journal of Clinical Nutrition*. 27: 194-200
  169. Sedibe MH, Feeley AB, Voorend C, Griffiths P, Doak C, **Norris SA**. (2014). Narratives of urban female adolescents in South Africa: dietary and physical activity practices in an obesogenic environment. *South African Journal of Clinical Nutrition*. 27(3):114-119
  170. Sedibe MH, Kahn K, Edin K, Gitau T, Ivarsson A, **Norris SA**. (2014). Qualitative study exploring healthy eating practices and physical activity among adolescent girls in rural South Africa. *BMC Paediatrics*. Aug 26;14(1):211. doi: 10.1186/1471-2431-14-211
  171. Chirwa ED, Griffiths PL, Maleta K, **Norris SA**, Cameron N. (2014). Multilevel modeling of longitudinal child growth data from the Birth to Twenty Cohort: A comparison of growth models. *Annals of Human Biology*. 41:2; 168-179.
  172. Chirwa ED, Griffiths PL, Maleta K, Pettifor JM, **Norris SA** (2014). Postnatal growth velocity and overweight in early adolescents: A comparison of rural and urban African boys and girls. *American Journal of Human Biology*. DOI: 10.1002/ajhb.22575 Epub
  173. Draper CE, Micklesfield LK, Kahn K, Tollman SM, Pettifor JM, Dunger DB, **Norris SA** on behalf of the Ntshembo Consortium. Application of Intervention Mapping to develop a community-based health promotion pre-pregnancy intervention for adolescent girls in rural South Africa: Project Ntshembo (Hope). *BMC Public Health*. 14(Suppl 2):S5 doi:10.1186/1471-2458-14-S2-S5.
  174. George JA, Micklesfield LK, **Norris SA**, Crowther NJ. (2014). The association between body composition, 25(OH)D and PTH, and bone mineral density in Black African and Asian Indian population groups. *Journal of Clinical Endocrinology and Metabolism*. 99(6): 2146-54
  175. George JA, **Norris SA**, van Deventer HE, Pettifor JM, Crowther NJ. (2014). The Effect of Adiposity, Season, Diet and Supplementation on Vitamin D Status of Healthy Urban South African Adults. *British Journal of Nutrition*. Aug 28;112(4):590-9.
  176. Jaff NG, Snyman T, **Norris SA**, Crowther NJ. (2014). Staging reproductive aging using Stages of Reproductive Aging Workshop + 10 in black urban African women in the Study of Women Entering and in Endocrine Transition. *Menopause*. 21(11):1225-1233.
  177. Macaulay S, Dunger DB, **Norris SA**. (2014). Gestational diabetes mellitus in Africa: a systematic review. *PLoS One*. Jun 3;9(6):e97871. doi: 10.1371/journal.pone.0097871.
  178. Madhavan S, Hoesgoed V, **Norris SA**, Richter LM. (2014). Fathers' Financial Support of Children in Urban South Africa. *Journal of Family and Economic Issues*. 35(4):452-463
  179. Mendenhall E, **Norris SA**, Shidhaye R, Prabhakaran D. (2014). Depression and Type 2 Diabetes in Low and Middle Income Countries: A Systematic Review. *Diabetes Research and Clinical Practice*. *Diabetes Research in Clinical Practice*. Jan 13. 25:693-700
  180. Micklesfield LK, Pedro TM, Kahn K, Kinsman J, Pettifor JM, Tollman S, **Norris SA**. (2014) Physical activity and sedentary behavior among adolescents in rural South Africa: Levels, patterns and correlates. *BMC Public Health*. Jan 16;14(1):40.
  181. **Norris SA**, Anuar H, Matzen P, Cheah JCH, Jensen BB, Hanson M. (2014). The life and health challenges of young Malaysian couples: results from a stakeholder consensus and engagement study to support non-communicable disease prevention. *BMC Public Health* – 14(Suppl 2):S6 doi:10.1186/1471-2458-14-S2-S6.
  182. Thandrayen K, **Norris SA**, Micklesfield LK, Pettifor JM. (2014). Fracture patterns and bone mass in South African adolescent-mother pairs: The Birth to Twenty Cohort. *Osteoporosis International*. 25:2; 693-700.
  183. **The H3A Consortium**. (2014). Enabling the genomic revolution in Africa. H3Africa is developing capacity for health-related genomics in Africa. *Science*. 344, 1346-1348.
  184. Wrottesley S, Micklesfield LM, Hamill MM, Goldberg G, Prentice A, Pettifor JM, **Norris SA**, Feeley A. (2014). Dietary intake and body composition in HIV-positive and -negative South African women. *Public Health Nutrition*. July 17:1603-1613
  185. Van Heerden AC, **Norris SA**, Tollman SM, Richter LM. (2014). Collecting health research

- data: Comparing data quality, availability and costs of paper-and-pen versus mobile phone interviews. *Field Methods*. 26(4) 307-321
186. Adair LS, Fall CH, Osmond C, Stein AD, Martorell R, Ramirez-Zea M, Sachdev SD, Dahly DL, Bas I, **Norris SA**, Micklesfield LM, Hallal P, Victora C. (2013). Associations of linear growth and relative weight gain during early life with adult health and human capital in countries of low and middle income: findings from five birth cohort studies. *The Lancet* Aug 10;382(9891):525-34.
  187. Horta BL, Das A, Bhargava S, Fall C, Feranil A, De Kadt J, Martorell R, Richter L, Stein A, Victora C; **The COHORTS Group**. (2013). Infant feeding and school attainment in five cohorts from low- and middle-income countries. *PLoS One* Aug 20;8(8):e71548
  188. Addo OY, Stein AD, Fall CH, Gigante DP, Guntupalli AM, Horta BL, Kuzawa CW, Lee, **Norris SA**, Prabhakaran P, Richter LM, Sachdev HS, Martorell R, The COHORTS Group. (2013). Maternal height and child growth patterns. *Journal of Paediatrics*. Aug;163(2) 549-554.
  189. Brittain A, Lewin N, **Norris SA**. (2013). You Must Know Where You Come From: South African Youths' Perceptions of Religion in Time of Social Change. *Journal of Adolescent Research*. 28(6) 642-663.
  190. DeKadt J, **Norris SA**, Fleisch B, Richter L, Alvanides S. (2013). Children's daily travel to school in Johannesburg-Soweto, South Africa: geography and school choice in the Birth to Twenty Cohort Study. *Children's Geographies*. 12:170-188
  191. Doak CM, Hoffman DJ, **Norris SA**, Ponce MC, Polman K, Griffiths PL. (2013). Is body mass index an appropriate proxy for body fat in children? *Global Food Security*. 2, 65-71.
  192. Feeley A, Musenge E, Pettifor JM, **Norris SA**. (2013). Investigation into longitudinal dietary behaviours and household socio-economic indicators and their association with BMI z-score and fat mass in South African adolescents: the Birth to Twenty cohort. *Public Health Nutrition*. Apr;16(4):693-703.
  193. George JA, **Norris SA**, van Deventer HE, Crowther NJ (2013). The association of 25 hydroxyvitamin D and parathyroid hormone with metabolic syndrome in two ethnic groups in South Africa. *PLOS ONE*. Apr 15;8(4):e61282. doi: 10.1371/journal.pone.0061282.
  194. Ginsburg, C., Griffiths, P. L., Richter, L. M., and **Norris SA** (2013). Residential mobility, socioeconomic context and body mass index in a cohort of urban South African adolescents. *Health and Place*. Jan;19:99-107.
  195. Griffiths PL, Johnson W, Cameron N, Pettifor JM, **Norris SA**. (2013). In urban South Africa, 16 year-old adolescents experience greater health equality than children. *Economics and Human Biology*. 11: 502-14.
  196. Hamil MM, Ward KA, Pettifor JM, **Norris SA**, Prentice A. (2013). Bone mass, body composition and vitamin D status of ARV-naïve, urban, black South African women with HIV infection, stratified by CD4 count. *Osteoporosis International*. 24: 2855-61.
  197. Kimani-Murage EW, Kyobutungi C, Ezeh AC, Wekesah F, Wanjohi M, Muriuki P, Musoke RN, **Norris SA**, Griffiths P, Madise NJ. (2013). Effectiveness of personalized home-based nutritional counselling on infant feeding practices, morbidity and nutritional outcomes among infants in Nairobi slums: Study protocol for a cluster randomized controlled trial. *Trials Journal*. Dec 27;14:445.
  198. Kimani-Murage EW, Menderson L, **Norris SA**, Kahn K. (2013). It's my secret: barriers to paediatric HIV treatment in a poor rural South African setting. *AIDS Care*. 25(6):744-7.
  199. Koon AD, Goudge J, **Norris SA**. (2013). A review of generalist and specialist community health workers for delivering adolescent health services in sub-Saharan Africa. *Human Resources for Health*. Oct 26;11(1):54 doi: 10.1186/1478-4491-11-54.
  200. Lopez Ibanez-Gonzalez D, **Norris SA**. (2013). Chronic non-communicable disease and healthcare access in middle-aged and older women living in Soweto, South Africa. *PLOS ONE* Oct 29;8(10):e78800.
  201. May A, Pettifor JM, **Norris SA**, Ramsay M, Lombard Z. (2013). Genetic factors influencing bone mineral content in a black South African population. *Journal of Bone and Mineral Metabolism* 31: 708-16.
  202. May AK, Hazelhurst S, Li Y, **Norris SA**, Govind N, Tikly M, Hon C, Johnson KJ, Hartmann N, Staedtler F, Ramsay M. (2013). Genetic diversity in black South Africans from Soweto.

- BMC Genomics. 23;14(1):644.
203. Meiring RM, Avidon I, **Norris SA**, McVeigh JA. (2013). A two-year history of high bone loading physical activity attenuates ethnic differences in bone strength and geometry in pre-/early pubertal children from a low-middle income country. *Bone*. Dec;57(2):522-30.
  204. Mendenhall E, Richter LM, Stein A, **Norris SA**. (2013). Psychological and Physical Co-Morbidity among Urban South African Women. *PLOS ONE*. Oct 25;8(10):e78803.
  205. Stein AD, Barros F, Bhargava S, Lee N, Horta B, Kuzawa C, Martorell R, Ramji S, Stein A, Richter L, on behalf of the **COHORTS Group**. (2013). Birth status, child growth and adult human capital in low- and middle-income countries. *Journal of Pediatrics* 163(6): 1740-1746. [IF:].
  206. Ramsoomar L, Morojele NK, **Norris SA** (2013). Alcohol use in early and late adolescence among the Birth to Twenty cohort in Soweto, South Africa. *Global Health Action*. Jan 24;6:1-10. doi: 10.3402/gha.v6i0.19274.
  207. Richter L, De Kadt J, Ginsburg, C, Makusha T, **Norris, SA**. (2013). The South African Birth Cohort Project. *Oxford Bibliographies Online: Childhood Studies*. doi: 10.1093/obo/9780199791231-0064
  208. Van Heerden AC, **Norris SA**, Tollman SM, Richter LM. (2013). Collecting maternal health Information from HIV positive pregnant women using mobile phone assisted face-to-face interviews in Southern Africa. *Journal of Medical Internet Research*. (Jun 10); 15(6):e116
  209. Van Heerden AC, **Norris SA**, Tollman SM, Stein AD, Richter LM. (2013). Field lessons from the delivery of questionnaires to young adults using mobile phones. *Social Science Computer Review*. 32, 1: pp. 105-112.
  210. Voorend C, Doak C, Griffiths P, Sedibe M, **Norris SA** (2013). 'We eat together; today she buys, tomorrow I will buy the food', adolescent best friends food choices and dietary practices in Soweto, South Africa. *Public Health Nutrition* Mar;16(3):559-67.
  211. Crowther N, **Norris SA**. (2012). The Current Waist Circumference Cut Point Used for the Diagnosis of Metabolic Syndrome in Sub-Saharan African Women is Not Appropriate. *PLOS ONE*. 7(11):e48883. doi: 10.1371/journal.pone.0048883.
  212. Feeley A, Musenge E, Pettifor JM, **Norris SA**. (2012). Changes in dietary habits and eating practices in adolescents living in urban South Africa: the Birth to Twenty cohort. *Nutrition*. Jul; 28(7-8):e1-6.
  213. Griffiths PL, Sheppard ZA, Johnson W, Cameron N, Pettifor JM, **Norris SA**. (2012). Associations between household and neighborhood socioeconomic status and systolic blood pressure among urban South African adolescents. *Journal of Biosocial Science*. 11: 1-26.
  214. Hawley NL, Rousham EK, Johnson W, **Norris SA**, Pettifor JM, Cameron N. (2012). Determinants of Relative Skeletal Maturity in South African Children. *Bone*. 50:259-264.
  215. Kagura J, Feeley A, Micklesfield LK, Pettifor JM, **Norris SA**. (2012). Association between infant nutrition and anthropometry, and pre-pubertal body composition in urban South African children. *Journal of Developmental Origins of Health and Disease*. 3(6), 415–423.
  216. Kuzawa, CW, Hallal PC, Adair L, Bhargava SK, Fall CHD, Lee N, **Norris SA**, Osmond C, Ramirez-Zea M, Sachdev HS, Stein AD, Victora CG and the COHORTS group. (2012). Birth weight, postnatal weight gain and adult body composition in five low and middle income countries. *American Journal of Human Biology* Jan-Feb;24(1):5-13.
  217. Lombard Z, Crowther NJ, Van Der Merwe L, Pitambar P, **Norris SA**, Ramsay M. (2012). Appetite Regulation Genes are Associated with Body-Mass Index in Black South African Adolescents: A Genetic Association Study. *BMJ Open*.2:e000873. doi:10.1136/bmjopen-2012-000873 (published online only).
  218. McVeigh JA, **Norris SA**. (2012). Criterion validity and test-retest reliability of a physical activity questionnaire in South African primary school aged children. *South African Journal of Sports Medicine*. 24: 43-48.
  219. Naicker N, Richter L, Mathee A, Becker P, **Norris SA**. (2012) Environmental lead exposure and socio-behavioural adjustment in the early teens: the Birth to Twenty cohort. *Science of the Total Environment*. 414:120-125.

220. **Norris SA**, Osmond C, Gigante D, Kuzawa CW, Ramakrishnan L, Lee NR, Ramirez-Zea M, Richter LM, Stein AD, Tandon N, Fall CHD and the COHORTS group. (2012) Size at birth, weight gain in infancy and childhood, and adult diabetes risk in five low- or middle-income country birth cohorts. *Diabetes Care*. Jan;35(1):72-79.
221. Dandara C, Lombard Z, Du Plooy I, McLellan T, **Norris SA**, Ramsay M. (2011) Genetic variants in *CYP (-1A2, -2C9, -2C19, -3A4 and -3A5)*, *VKORC1* and *ABCB1* genes in a black South African population: a window into diversity. *Pharmacogenomics*. Dec;12(12):1663-70.
222. De Lucia Rolfe E, **Norris SA**, Sleigh A, Brage S, Dunger DB, Stolk RP, Ong KK. (2011). Validation of ultrasound estimates of visceral fat in black South African adolescents. *Obesity*. Sep;19(9):1892-7.
223. Feeley A, Kahn K, Twine R, **Norris SA**. (2011). Exploratory survey of informal vendor-sold fast food in rural South Africa. *South African Journal of Clinical Nutrition*. 24: 199-201.
224. Ginsburg C, Richter LM, Fleisch B, **Norris SA**. (2011). An analysis of associations between residential and school mobility and educational outcomes in South African urban children: The Birth to Twenty Cohort. *International Journal of Educational Development*. 31: 213-222
225. Ginsburg C, Steele F, Richter LM, **Norris SA**. (2011). Modelling Residential Mobility: Factors Associated with the Movement of Children in Greater Johannesburg, South Africa. *Population, Space and Place*. 17: 611-626
226. Ginsburg C, Griffiths PL, Richter LM, **Norris SA**. (2011). Socio-economic context and body mass index in a cohort of urban South African adolescents. *Health and Place*. 19:99-107
227. Kimani-Murage E, Kahn K, Tollman SM, Pettifor JM, Klipstein-Grobusch K, **Norris SA**. (2011). Predictors of adolescent weight status and central obesity in rural South Africa. *Public Health Nutrition*. 14 (6):1114-1122.
228. Kimani-Murage EW; **Norris SA**, Pettifor JM, Tollman SM, Klipstein-Grobusch K, Gómez-Olivé X, Dugner DB, Kahn K. (2011). Nutritional status and HIV in rural South African children. *BMC Paediatrics Journal*. 11:23.
229. Micklesfield LK, **Norris SA**, Pettifor JM (2011). Ethnicity and bone: a South African perspective. *Journal of Bone and Mineral Metabolism*. 29:257-267.
230. Micklesfield LK, **Norris SA**, Pettifor JM. (2011). Determinants of bone size and strength in 13 year old South African children: the influence of ethnicity, sex and pubertal maturation. *Bone*. 48:777-785
231. **Norris SA**. (2011). Designing feasible interventions for healthy pregnancies in low-resource settings. *International Journal of Gynaecology and Obstetrics*.115S1; S37-S40.
232. Poopedi MA, **Norris SA**, Pettifor JM. (2011). Factors influencing the vitamin D status of 10 year old urban South Africa children. *Public Health Nutrition*. 14:334-339
233. Richter LM, Victora CG, Hallal PC, Adair LS, Bhargava SK, Fall CHD, Lee N, Martorell R, **Norris SA**, Sachdev H, Stein AD, the COHORTS Group. (2011). *International Journal of Epidemiology*. "Cohort Profile: The Consortium of Health-Orientated Research in Transitioning Societies." *International Journal of Epidemiology* Epub April 2011.
234. Thandrayen K, **Norris SA**, Micklesfield LK, Pettifor JM.(2011) Heterogeneity of fracture pathogenesis in urban South African children: the Birth to Twenty cohort. *Journal of Bone and Mineral Research* 26(12), 2834–2842.
235. Vidulich L, **Norris SA**, Cameron N, Pettifor JM. (2011). Bone mass and bone size in pre- or early pubertal 10-year-old black and white South African children and their parents. *Calcified Tissue International*. 88(4); 281-293
236. Avan B, Richter L, Ramchandani PG, **Norris SA**, Stein A. (2010). Maternal postnatal depression and children's growth and behavior during the early years of life: exploring the interaction between physical and mental health. *Archives of Disease in Childhood*. Sep;95(9):690-5
237. Kimani-Murage EW, Kahn K, Pettifor JM, Tollman SM, Dunger DB, Gómez-Olivé FX, **Norris SA**. (2010). The prevalence of stunting, overweight and obesity, and metabolic disease risk in contemporary rural South African children. *BMC Public Health*.10:158.

238. Kimani-Murage EW, Manderson L, **Norris SA**, Kahn K. (2010). You opened our eyes: Narratives on attitudes and perceived utility of knowing child's positive HIV status in caregiving in rural South Africa. *Health and Social Care in the Community*. 18, 264–271
239. Martorell R, Horta BL, Adair LS, Stein AD, Richter L, Fall CHD, Bhargava SK, Biswas D, Perez L, Barros FC, Victora CG, and **COHORTS Group**. (2010). Weight gain in the first two years of life is an important predictor of schooling outcomes in 2 pooled analyses from five birth cohorts from low- and middle-income countries. *Journal of Nutrition*. 140:348-354
240. Micklesfield LK, Evans J, **Norris SA**, Lambert EV, Jennings C, Joffe Y, Levitt NS, Goedecke JH. (2010). Dual energy x-ray absorptiometry and anthropometric estimates of visceral fat in black and white South African women. *Obesity* 18:619-24.
241. Naicker N, **Norris SA**, Mathee A, Bekker P, Richter L. (2010). Lead exposure is associated with a delay in the onset of puberty in South African adolescent females: Findings from the Birth to Twenty cohort. *Science of the Total Environment*. 408: 4949-4954
242. Naicker N, **Norris SA**, Mathee A, von Scirnding YE, Richter L. (2010). Prenatal and adolescent blood lead levels in South Africa: Child, maternal and household risk factors in the Birth to Twenty cohort. *Environmental Research*. 110:355-362.
243. Ramchandani PG, Richter LM, **Norris SA**, Stein A. (2010). Maternal prenatal stress and later child behavioural problems in a South African setting: findings from the longitudinal Birth to Twenty cohort study. *Journal of the American Academy of Child and Adolescent Psychiatry*.49:239-247
244. Sheppard ZA, **Norris SA**, Pettifor JM, Cameron N, Griffiths PL. (2010). How can we learn about community socio-economic status and poverty in a developing country urban environment? An example from Johannesburg-Soweto. *African Population Studies*, 24, 1&2, 53-69.
245. Stein AD, Wang M, Martorell R, **Norris SA**, Adair LS, Bas I, Sachdev HS, Bhargava SK, Fall, CD, Gigante DP, Victora C on behalf of the COHORTS group. (2010). Growth patterns in early childhood and final attained stature: data from five birth cohorts from low- and middle-income countries. *American Journal of Human Biology*. 22: 353-359
246. Van Heerden AC, Richter L, **Norris SA**. (2010). Using mobile phones for adolescent research in developing countries: preliminary case study findings from the Birth to Twenty cohort, South Africa. *Journal of Adolescent Health*. 46:302-304.
247. Adair LS, Martorell R, Stein AD, Hallal PC, Sachdev HS, Prabhakaran D, Wills AK, **Norris SA**, Dahly DL, Lee NR, Victora CG, COHORTS group. (2009). Size at birth, weight gain in infancy and childhood, and adult blood pressure in five low and middle income country cohorts: When does weight gain matter? *American Journal of Clinical Nutrition*. 89:1383-1392.
248. Cameron N, Jones LL, Griffiths PL, **Norris SA**, Pettifor JM. (2009). How well do waist circumference and body mass index reflect body composition in pre-pubertal children? *European Journal of Clinical Nutrition*. 63:1065-1070.
249. Demerath EW, Jones LL, Hawley NL, **Norris SA**, Pettifor JM, Duren D, Sherwood R, Choh AC, Chumlea C, Towne B, Siervogel RM, Cameron N. (2009). Rapid infant weight gain and the rate of skeletal maturation in childhood. *Journal of Pediatrics*. 155:355-361.
250. Feeley A, Pettifor JM, **Norris SA**. (2009). Fast food consumption among 17 year olds in the Birth to Twenty cohort. *South African Journal of Clinical Nutrition*. 22:118-123
251. Ginsburg C, **Norris SA**, Richter LM, Coplan DB. (2009). Patterns of residential mobility amongst children in Greater Johannesburg-Soweto, South Africa: Observations from the Birth to Twenty Cohort. *Urban Forum*. 20:397-413.
252. Hallal PC, Siqueira FV, Menezes AMB, Araujo CLP, **Norris SA**, Victora CG. (2009). The role of early life variables on the risk of fractures from birth to early adolescence: a prospective birth cohort study. *Osteoporosis International*. 20:1873-1879.
253. Hawley NL, Rousham EK, **Norris SA**, Pettifor JM, Cameron N. (2009). Secular trends in skeletal maturity in South Africa: 1962 – 2001. *Annals of Human Biology*.36:584-594
254. Jones LL, Griffiths PL, **Norris SA**, Pettifor JM, Cameron N. (2009). Age at menarche and



- the evidence for a positive secular trend in urban South Africa. *American Journal of Human Biology*. 21: 130- 132.
255. Jones LL, Griffiths PL, **Norris SA**, Pettifor JM, Cameron N. (2009). Is puberty starting earlier in urban South Africans? *American Journal of Human Biology*. 21:395-397.
  256. Micklesfield LK, **Norris SA**, van der Merwe, Lambert EV, Pettifor JM. (2009). Comparison of site specific bone mass indices in South African children of different ethnic groups. *Calcified Tissue International*. 84: 317-325.
  257. **Norris SA**, Griffiths PL, Pettifor JM, Dunger DB, Cameron N. (2009). Implications of adopting the WHO 2006 Child Growth Standards: case study from urban South Africa, the Birth to Twenty cohort. *Annals of Human Biology*. 36: 21-27.
  258. Ramchandani PG, Richter LM, Stein A, **Norris SA**. (2009). Predictors of postnatal depression in an urban South African cohort. *Journal of Affective Disorders*. 113: 279-284.
  259. Richter LM, Panday S, **Norris SA**. (2009). Adolescents in the city: material and social living conditions in Johannesburg-Soweto, South Africa. *Urban Forum*. 20: 319.
  260. Richter LM, Panday S, **Norris SA**. (2009). Factors influencing enrolment: a case study of the Birth to Twenty cohort. *Evaluation and Program Planning*. 32:197-203.
  261. Sabet F, Richter L, Ramchandani PG, Stein A, Quigley MA, **Norris SA**. (2009). Low birthweight and subsequent emotional and behavioural outcomes in twelve year-old children in Soweto, South Africa: findings from Birth to Twenty. *International Journal of Epidemiology*. 38:944-954.
  262. Sheppard ZA, **Norris SA**, Pettifor JM, Cameron N, Griffiths PL (2009). Approaches to assessing the role of household socio-economic status on child anthropometric measures in urban South Africa. *American Journal of Human Biology*. 21: 48-54.
  263. Thandrayen K, **Norris SA**, Pettifor JM. (2009). Fracture rates in urban South African children of different ethnic origins: The Birth to Twenty Cohort. *Osteoporosis International*. 20: 47-52.
  264. Willey BA, Cameron N, **Norris SA**, Pettifor JM, Griffiths PL. (2009). Socio-economic predictors of stunting in pre-school children – a population-based birth cohort study from Johannesburg and Soweto. *South African Medical Journal*. 99:450-456.
  265. Zingoni C, **Norris SA**, Griffiths PL, Cameron N. (2009). Studying a population undergoing nutrition transition: a practical case study of dietary assessment in urban South African adolescents. *Ecology of Food and Nutrition*. 48: 178-198.
  266. Crowther NJ, Cameron N, Trusler J, Toman S, **Norris SA**, Gray IP. (2008). The influence of catch-up growth on glucose tolerance and beta cell function in 7-year-old children: results from the Birth to Twenty Study. *Pediatrics*. 121:e1715-22.
  267. Griffiths PL, Rousham EK, **Norris SA**, Pettifor JM, Cameron N. (2008). The relationship between socio-economic status at birth and ages 9/10 years and body composition outcomes at the end of childhood in urban South African children. *Archives of Disease in Childhood*. 93: 862-867.
  268. Jones LL, Griffiths PL, Adair L, **Norris SA**, Richter LM, Cameron N. (2008). A comparison of the socio-economic determinants of growth retardation in South African and Filipino infants. *Public Health Nutrition*. 11: 1220-1228.
  269. **Norris SA**, Richter LM. (2008). Are there short cuts to pubertal assessments? Self-reported group differences in pubertal manifestations. *Journal of Adolescent Health*. 42: 259-265.
  270. **Norris SA**, Roeser R, Richter LM, Ginsburg C, Lewin N, Taole E, Fleetwood SA, Van der Wolf K. (2008). South African-ness among young adolescents: The emergence of a collective identity within the Birth to Twenty cohort study. *Journal of Early Adolescence*. 28:51-69.
  271. **Norris SA**, Sheppard ZA, Griffiths PL, Cameron N, Pettifor JM. (2008). Socio-economic status during childhood, and not during infancy, affects bone size in urban Black South African children. *Journal of Bone and Mineral Research*. 23(9):1409-16.
  272. Pedro TM, Mackeown JM, **Norris SA**. (2008). Variety and total number of food items recorded by a true longitudinal group of South African children at 5 interceptions between 1995 and 2003 The Birth-to Twenty (Bt20) Study. *Public Health Nutrition*. 11(6):616-23.

273. Lewin N, **Norris SA**, Richter LM. (2007). Health and social scientists need to weigh in. *South African Medical Journal*. 96: 392.
274. MacKeown J, Titiola PM, **Norris SA**. (2007). Energy, macro- and micronutrient intake among a true longitudinal group of South African adolescents at two interceptions (2000 and 2003): the Birth to Twenty (Bt20) study. *Public Health Nutrition*. 10: 635-643.
275. McVeigh JA, **Norris SA**, Pettifor JM. (2007). Bone mass accretion rates in pre and early pubertal South African black and white children in relation to habitual physical activity and dietary calcium intakes. *Acta Paediatrica*. 96: 874-880.
276. Micklesfield LK, Levitt NS, Carstens MT, Dhansay MA, **Norris SA**, Lambert EV (2007). Early life and current determinants of bone in South African children of mixed ancestral origin. *Annals of Human Biology*. 34:647-55.
277. Micklesfield LK, **Norris SA**, Nelson DA, Lambert EV, van der Merwe L, Pettifor JM. (2007). Comparisons of body size, composition, and whole body bone mass between North American and South African children. *Journal of Bone and Mineral Research*. 22: 1869-1877.
278. **Norris SA**, Richter LM, Fleetwood SA. (2007). Panel studies in developing countries: case analysis of sample attrition over the past 15 years within the Birth to Twenty cohort in Johannesburg, South Africa. *Journal of International Development*. 19:1143-1150.
279. Richter LM, **Norris SA**, Pettifor JM, Yach D, Cameron N. (2007). Cohort profile: Mandela's children: The 1990 Birth to Twenty study in South Africa. *International Journal of Epidemiology*. 36: 1-8.
280. Vidulich L, **Norris SA**, Cameron N, Pettifor, JM. (2007) Infant programming of bone size and bone mass in 10-year-old black and white South African children. *Paediatric and Perinatal Epidemiology*. 21: 354-362.
281. Petersen CD, **Norris SA**, Pettifor JM, MacKeown J. (2006). Eating attitudes in a group of 11 year-old urban South African girls. *South African Journal of Clinical Nutrition*. 19: 80-85
282. Micklesfield LK, Levitt NS, Dhansay MA, **Norris SA**, van der Merwe L, Lambert EV. (2006). Maternal and early life influences on calcaneal ultrasound parameters and metacarpal morphometry in 7-9 year old children. *Journal of Bone and Mineral Metabolism* 24, 235-242.
283. Nyati HL, **Norris SA**, Cameron N, Pettifor JM. (2006). Effect of ethnicity and sex on the growth of the axial and appendicular skeletons in prepubertal South African children. *American Journal of Physical Anthropology*. 130; 135-141
284. Richter LM, **Norris SA**, Ginsburg C. (2006). Silent truth of teenage pregnancies: Birth to Twenty cohort's next generation. *South African Medical Journal* 96; 122-124.
285. Richter LM, **Norris SA**, Swart TM, Ginsburg C. (2006). In-migration and living conditions of young adolescents in Greater Johannesburg, South Africa. *Social Dynamics*. 32: 195-216.
286. Steyn NP, Senekal M, **Norris SA**, Whati L, MacKeown J, Nel JH. (2006). The development and testing of two-dimensional drawings and 3-dimensional food models to estimate food portion size in 12-13 year old children in the Birth to Twenty cohort in Johannesburg. *Asia Pacific Journal of Clinical Nutrition*. 15; 35-42
287. Vidulich L, **Norris SA**, Cameron N, Pettifor JM. (2006). Differences in bone size and bone mass in 10 year old South African children. *Osteoporosis International*. 17:433-440.
288. Cameron N, Wright MM, Griffiths PL, **Norris SA**, Pettifor JM. (2005) Stunting at 2 years in relation to body composition at 9 years in African urban children. *Obesity Research* Jan; 13(1):131-6.
289. **Norris SA**, Richter LM. (2005). Usefulness and reliability of Tanner pubertal self-rating to urban Black adolescents in South Africa. *Journal of Research on Adolescence*. 15: 609-624.
290. Whati LH, Senekal M, Steyn NP, Lombard C, Nel J, **Norris SA**. (2005). Development of a reliable and valid nutritional knowledge questionnaire for urban adolescents. *Nutrition*. 21: 76-85.
291. Cameron N, Griffiths PL, Wright MM, Blencowe C, Davis NC, Pettifor JM, **Norris SA**.

- (2004). Regression equations to estimate percentage body fat in African prepubertal children aged 9 years. *American Journal of Clinical Nutrition* 80 (1) 70-75.
292. McVeigh JA, **Norris SA**, Cameron N, Pettifor JM. (2004). Associations between physical activity and bone mass in black and white South African children at age 9 years. *Journal of Applied Physiology*. 97(3) 1006-12.
293. McVeigh JA, **Norris SA**, De Wet T. (2004). The Relationship between Socioeconomic status and Physical Activity Patterns in South African Children. *Acta Paediatrica*. 93:1-7.
294. Richter LM, **Norris SA**, De Wet T. (2004). Transition from Birth to Ten to Birth to Twenty: The South African Cohort Reaches 12 Years of Age. *Journal of Paediatric and Perinatal Epidemiology*. 18: 290-301.
295. Cameron N, Pettifor JM, De Wet T, **Norris SA**. (2003). The relationship of catch-up growth in infancy to obesity and skeletal maturity in childhood. *Obesity Research*. 11:457-460.
296. MacKeown J, Cleaton-Jones PE, **Norris SA**. (2003). Nutrient intake among a longitudinal group of urban black South African children at four interceptions between 1995 and 2000 (Birth to Twenty study). *Nutrition Research*. 23: 185-197.
297. **Norris SA**, Bascadi A, Pettifor JM. (2003). Validation and application of dual-energy x-ray absorptiometry to measure bone mineral density and content in rabbit femurs. *Animal Technology and Welfare*. December: 151-155.
298. **Norris SA**, Pettifor JM, Buffenstein R, Biscadi A, Gray DA. (2000). Validation and application of Dual-energy X-ray Absorptiometry to measure bone mineral density in rabbit vertebrae. *Journal of Clinical Densitometry*. 3: 49-55.
299. **Norris SA**, Pettifor JM, Buffenstein R, Gray DA. (1999). Normative data derived from the application of DXA to measure bone mineral content and bone mineral density in adult rabbit vertebrae. *Animal Technology*. 50: 79-85.
300. **Norris SA**, Pettifor JM, Buffenstein R. (2000). Pregnancy and lactation induced changes in energy and mineral metabolism in the New Zealand White Rabbit (*Oryctolagus cuniculus*). *Animal Technology*. 51:75-89.
301. **Norris SA**, Pettifor JM, Gray DA, Buffenstein R. (2001). Calcium metabolism and bone mass in female rabbits during skeletal maturation: effects of dietary calcium intake. *Bone*. 29: 62-69.
302. **Norris SA**, Pettifor JM. (2000). Birth to ten: new research initiative investigating factors influencing bone health in black and white children in South Africa. *Southern African Journal of Epidemiology and Infection*. 15: 113-117