

## FARR Journal Publications

### 1999

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2. Croxford, J., & Viljoen, D. (1999). Alcohol consumption by pregnant women in the Western Cape. *South African Medical Journal*, 89(9), 962–965.
3. Viljoen, D., Kromberg, J., de Ravel, T., Krause, A., Donaldson, S., Craig, S., & Oliveira, V. (1999). Amniocentesis - too dangerous or too late? [Letter to the editor], 89(11), 118–120. Retrieved from [http://archive.samj.org.za/1999\\_VOL\\_89\\_Jan-Dec/Articles/11\\_November/1.2\\_LETTERS.pdf](http://archive.samj.org.za/1999_VOL_89_Jan-Dec/Articles/11_November/1.2_LETTERS.pdf)

### 2000

4. May, P. A., Brooke, L., Gossage, J. P., Croxford, J., Adnams, C., Jones, K. L., ... Viljoen, D. (2000). Epidemiology of fetal alcohol syndrome in a South African community in the Western Cape Province. *American Journal of Public Health*, 90(12), 1905–1912. <https://doi.org/10.2105/AJPH.90.12.1905>
5. Hay, A., Adnams, C., Kodituwakku, P., Hendricks, L., Snell, C., May, P., & Viljoen, D. (2000). An association between deficient verbal processing and behavioral problems in children with fetal alcohol syndrome [Abstract]. *Alcoholism: Clinical and Experimental Research*, 24(5), 60A.
6. Kodituwakku, P., Adnams, C., Hay, A., Kitching, A., Adams, R., May, P., & Viljoen, D. (2000). Deficient phonological working memory and grammar comprehension in children with fetal alcohol syndrome. [Abstract]. *Alcoholism: Clinical and Experimental Research*, 24(5), 61A.
7. May, P., Gossage, J., Brooke, L., Croxford, J., & Viljoen, D. (2000). An epidemiological analysis of a second wave of data from children with fetal alcohol syndrome and controls in the Western Cape, South Africa. [Abstract]. *Alcoholism: Clinical and Experimental Research*, 24(5), 41A.
8. Kodituwakku, P., Adnams, C., Hay, A., Kitchin, A., Adams, R., May, P., & Viljoen, D. (2000). Spatial and logical memory in children with fetal alcohol syndrome. [Abstract]. *Alcoholism: Clinical and Experimental Research*, 24(5), 61A.

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10. Adnams, C. M., Kodituwakku, P. W., Hay, A., Moltano, C. D., Viljoen, D., & May, P. A. (2001). Patterns of cognitive-motor development in children with fetal alcohol syndrome from a community in South Africa. *Alcoholism: Clinical and Experimental Research*, 25(4), 557–562. <https://doi.org/10.1111/j.1530-0277.2001.tb02250.x>
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12. May, P., Brooke, L., Gossage, J., Croxford, J., Marais, A., & Viljoen, D. (2001). The maternal risk factors from a second wave of data from mothers of children with fetal alcohol syndrome in the Western Cape, South Africa. [Abstract]. *Alcoholism: Clinical and Experimental Research*, 25(s5), 150A.

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14. Adnams, C., Kodituwakku, P., Hay, A., Kitching, A., Viljoen, D., & May, P. (2001). Grammar comprehension in children with fetal alcohol syndrome in South Africa. [Abstract]. *Alcoholism: Clinical and Experimental Research*, 25(s5), 122A.
15. Krause, A., & Viljoen, D. (2001). Clinically significant teratogens in South Africa. *Continued Medical Education*, 19(7), 448–456.

## 2002

16. Viljoen, D., Croxford, J., Gossage, J. P., Kodituwakku, P. W., & May, P. A. (2002). Characteristics of mothers of children with fetal alcohol syndrome in the Western Cape Province of South Africa: a case control study. *Journal of Studies on Alcohol*, 63(1), 6–17. Retrieved from <http://www.ncbi.nlm.nih.gov/pubmed/11925060>
17. Meintjes, E. M., Douglas, T. S., Martinez, F., Vaughan, C. L., Adams, L. P., Stekhoven, A., & Viljoen, D. (2002). A stereo-photogrammetric method to measure the facial dysmorphology of children in the diagnosis of fetal alcohol syndrome. *Medical Engineering and Physics*, 24(10), 683–689. [https://doi.org/10.1016/S1350-4533\(02\)00114-5](https://doi.org/10.1016/S1350-4533(02)00114-5)
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19. Jacobson, S., Hay, A., Molteno, C., Marais, A., Carter, R., September, M., ... Jacobson, J. (2002). FAS and neurobehavioral deficits in alcohol-exposed South African Infants. [Abstract]. *Alcoholism: Clinical and Experimental Research*, 26(s5), 175A.

## 2003

20. Bearer, C. F., Jacobson, J. L., Jacobson, S. W., Barr, D., Croxford, J., Molteno, C. D., ... Cwik, A. S. (2003). Validation of a new biomarker of fetal exposure to alcohol. *The Journal of Pediatrics*, 143(4), 463–469. [https://doi.org/10.1067/S0022-3476\(03\)00442-6](https://doi.org/10.1067/S0022-3476(03)00442-6)
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22. Douglas, T. S., Meintjes, E. M., Vaughan, C. L., & Viljoen, D. L. (2003). Role of depth in eye distance measurements: Comparison of single and stereo-photogrammetry. *American Journal of Human Biology*, 15(4), 573–578. <https://doi.org/10.1002/ajhb.10182>
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25. Hay, A., Molteno, C., Jacobson, S., Viljoen, D., & Jacobson, J. (2003). Psychopathological correlates of maternal alcohol use and abuse in a South African cohort. [Abstract]. *Alcoholism: Clinical and Experimental Research*, 27(s6), 121A.

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29. Hay, A., Jacobson, S., Molteno, C., Viljoen, D., & Jacobson, J. (2004). Alcohol exposure and infant-mother attachment in a South African community. [Abstract]. *Alcoholism: Clinical and Experimental Research*, 28(S5), 45A. <https://doi.org/10.1111/j.1530-0277.2004.tb00028.x>
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33. Croxford, J., Jacobson, J., Bearer, C., Jacobson, S., Molteno, C., & Viljoen, D. (2004). The influence of variable storage conditions in the preservation of meconium specimens used for assessment of FAEES in neonates prenatally exposed to alcohol. [Abstract]. *Alcoholism: Clinical and Experimental Research*, 28(S5), 41A. <https://doi.org/10.1111/j.1530-0277.2004.tb00028.x>

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45. Kodituwakku, P. W., Adnams, C. M., Hay, A., Kitching, A. E., Burger, E., Kalberg, W. O., ... May, P. A. (2006). Letter and category fluency in children with fetal alcohol syndrome from a community in South Africa. *Journal of Studies on Alcohol and Drugs*, 67(4), 502. Retrieved from [http://www.jsad.com/jsad/article/Letter\\_and\\_Category\\_Fluency\\_in\\_Children\\_With\\_Fetal\\_Alcohol\\_Syndrome\\_From\\_a\\_Community\\_in\\_South\\_Africa/872.html](http://www.jsad.com/jsad/article/Letter_and_Category_Fluency_in_Children_With_Fetal_Alcohol_Syndrome_From_a_Community_in_South_Africa/872.html)

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50. Urban, M., Chersich, M. F., Fourie, L. A., Chetty, C., Olivier, L., & Viljoen, D. (2008). Fetal alcohol syndrome among Grade 1 schoolchildren in Northern Cape Province: Prevalence and risk factors. *South African Medical Journal*, 98(11), 877–882.

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51. Mutsvangwa, T. E. M., Meintjes, E. M., Douglas, T. S., Smit, J., Hoyme, H. E., Kalberg, W., & Viljoen, D. L. (2009). Design, construction, and testing of a stereo-photogrammetric tool for the diagnosis of fetal alcohol syndrome in infants. *IEEE Transactions on Medical Imaging*, 28(9), 1448–1458. <https://doi.org/10.1109/TMI.2009.2017375>

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55. Olivier, L., Chersich, M., Urban, M., & Viljoen, D. (2010). The evaluation of FASD in two populations within the Northern Cape Province of South Africa. [Abstract]. *Alcoholism: Clinical and Experimental Research*, 34(s2), 212A. <https://doi.org/10.1111/j.1530-0277.2010.01210.x>
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59. Chersich, M. F., Urban, M., Olivier, L., Davies, L. A., Chetty, C., & Viljoen, D. (2012). Universal prevention is associated with lower prevalence of fetal alcohol spectrum disorders in Northern Cape, South Africa: A multicentre before-after study. *Alcohol and Alcoholism*, 47(1), 67–74. <https://doi.org/10.1093/alcalc/agr145>

## 2013

60. Olivier, L., Urban, M., Chersich, M., Temmerman, M., & Viljoen, D. (2013). Burden of fetal alcohol syndrome in a rural West Coast area of South Africa. *South African Medical Journal*, 103(6), 402–405. <https://doi.org/10.7196/SAMJ.6249>

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61. Urban, M. F., Olivier, L., Viljoen, D., Lombard, C., Louw, J. G., Drotsky, L. M., ... Chersich, M. F. (2015). Prevalence of Fetal Alcohol Syndrome in a South African City with a Predominantly Black African Population. *Alcoholism: Clinical and Experimental Research*, 39(6), 1016–1026. <https://doi.org/10.1111/acer.12726>

## 2016

62. Olivier, L., Curfs, L. M. G., & Viljoen, D. L. (2016). Fetal alcohol spectrum disorders: Prevalence rates in South Africa. *South African Medical Journal*, 106(6), S103–S106. <https://doi.org/10.7196/SAMJ.2016.v106i6.11009>
63. Urban, M. F., Olivier, L., Louw, J. G., Lombard, C., Viljoen, D. L., Scorgie, F., & Chersich, M. F. (2016). Changes in drinking patterns during and after pregnancy among mothers of children with fetal alcohol syndrome: A study in three districts of South Africa. *Drug and Alcohol Dependence*, 168, 13–21. <https://doi.org/10.1016/j.drugalcdep.2016.08.629>

## 2017

64. Roozen, S., Olivier, L., Niemczyk, J., von Gontard, A., Peters, G. J. Y., Kok, G., ... Curfs, L. (2017). Nocturnal incontinence in children with fetal alcohol spectrum disorders (FASD) in a South African cohort. *Journal of Pediatric Urology*, 13(5), 496.e1-496.e7. <https://doi.org/10.1016/j.jpuro.2017.02.009>
65. Olivier, L. (2017). *Fetal alcohol spectrum disorders in South Africa* (Doctoral dissertation). Maastricht University, Netherlands. <https://doi.org/10.26481/dis.20171212lo>

## 2018

66. Louw, J. G., Tomlinson, M., & Olivier, L. (2018). Unrealistic optimism with regard to drinking during pregnancy among women of childbearing age in a South African community. *South African Journal of Psychology*, 48(2), 219–229. <https://doi.org/10.1177/0081246317717105>
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## 2019

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69. Drotsky, L. (2019). *Mothers' facilitation of the occupational engagement of their children with FASD: A qualitative descriptive study in an under-resourced district in South Africa* (Master's thesis). University of Cape Town, South Africa. Retrieved from [https://open.uct.ac.za/bitstream/handle/11427/31642/thesis\\_hsf\\_2019\\_coetzee\\_lian\\_marie.pdf?sequence=4&isAllowed=y](https://open.uct.ac.za/bitstream/handle/11427/31642/thesis_hsf_2019_coetzee_lian_marie.pdf?sequence=4&isAllowed=y)

## 2020

70. Oliver, L., Drotsky, L., & Louw, J. G. (2020). The stigmatisation of children living with FASD and their biological mothers. In J. Grobbelaar & C. Jones (Eds.), *Childhood Vulnerabilities in South Africa: Some Ethical Perspectives* (1st ed., pp. 117–136). Stellenbosch: African SUN Media. Retrieved from <http://hdl.handle.net/10019.1/109559>

## 2021

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## 2022

72. Drotsky, L., Gretschel, P., & Sunday, A. (2022). “Doing together”: Mothers use co-occupation to scaffold the occupational engagement of their children with fetal alcohol spectrum disorder. *Journal of Occupational Science*. 0(0), 1-16. <https://doi.org/10.1080/14427591.2022.2061039>

## 2023

73. Louw, J. G., Van Heerden, A., Broodryk, M., White, L., Olivier, L., & Tomlinson, M. (2023). Computer-based cognitive training for cognitive development of alcohol-exposed children in South Africa: A feasibility randomised control trial. *South African Journal of Psychology*, 0(0), 1 -14. <https://journals.sagepub.com/doi/abs/10.1177/00812463231186266>
74. Opperman, M., & Olivier, L. (2023). Nutritional status assessment and intervention with a red palm oil biscuit among pre-school children attending informal crèches, in the Eastern Cape, South Africa. *African Journal of Food, Agriculture, Nutrition and Development*, 23(4), 23099 – 23119. <https://doi.org/10.18697/ajfand.119.21685>

## FARR Affiliated Academic degrees

1. Chetty-Makkan, C. M. (2012). *Fetal alcohol spectrum disorder (FASD) from infancy to childhood: neuropsychological development and maternal depression* (Doctoral dissertation). University of the Witwatersrand, Johannesburg. Retrieved from <https://core.ac.uk/reader/39670516>
2. Davies, L. (2013). *Fetal Alcohol Spectrum Disorder (FASD): A longitudinal study of children from infancy to 5 years of age using the Griffiths Mental Developmental Scales*. (Doctoral dissertation). University of the Witwatersrand: Johannesburg. Retrieved from <http://hdl.handle.net/10539/13301>
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4. Kelly, J. (2014). *Social representations of alcohol use among women who drank while pregnant* (Master's thesis). University of Cape Town, South Africa. Retrieved from <http://hdl.handle.net/11427/13692>
5. Lambrechts, T. (2021). *Preliminary validation of the NEPSY-II for South African children with Foetal Alcohol Syndrome*. (Unpublished Master's thesis). Stellenbosch University.

6. Louw, J. (2014). *Perception of personal and general risk of alcohol use during pregnancy among women in a high risk community in the Northern Cape Province, South Africa*. (Master's thesis). Stellenbosch University, South Africa. Retrieved from <http://hdl.handle.net/10019.1/95915>
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