

Publications for Michael Stewart

2018

Chapman, S., Stewart, M., Alpers, P. (2018). Fatal Firearm Incidents Before and After Australia's 1996 National Firearms Agreement Banning Semiautomatic Rifles. *Annals of Internal Medicine*, 169(1), 62-64. [More Information]

2011

Midgley, D., McGee, P., Stewart, M., Saleeba, J. (2011). Diverse assemblages of ascomycetous fungi occur in woodland, grassland and cropping soils of northern-central New South Wales, Australia. *Australasian Mycologist*, 29, 29-36.

2010

Cule, M., Samworth, R., Stewart, M. (2010). Maximum likelihood estimation of a multi-dimensional log-concave density. *Journal of the Royal Statistical Society Series B*, 72(5), 545-607. [More Information]

2007

Britton, S., Daners, D., Stewart, M. (2007). A self-assessment test for incoming students. *International Journal of Mathematical Education in Science and Technology*, 38(7), 861-868. [More Information]

Midgley, D., Saleeba, J., Stewart, M., Simpson, A., McGee, P. (2007). Molecular diversity of soil basidiomycete communities in northern-central New South Wales, Australia. *Mycological Research*, 111(3), 370-378. [More Information]

Midgley, D., Saleeba, J., Stewart, M., McGee, P. (2007). Novel soil lineages of Archaea are present in semi-arid soils of eastern Australia. *Canadian Journal of Microbiology*, 53(1), 129-138. [More Information]

Raimondo, M., Stewart, M. (2007). The WaveD Transform in R: Performs Fast Translation-Invariant Wavelet Deconvolution. *Journal of Statistical Software*, 21(3), 1-27. [More Information]

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Aghmesheh, M., Suo, Z., Friedlander, M., Nesland, J., Kaern, J., Stewart, M., Dorum, A., Tucker, K., Buckley, M. (2006). Chromosome 2q24.2 is lost in sporadic but not in BRCA1-associated ovarian carcinomas. *Pathology*, 38(2), 145-151. [More Information]

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Stewart, M., Robinson, J. (2005). Extremes of normed empirical moment generating function processes. *Extremes: Statistical Theory and Applications in Science Engineering and Economics*, 6, 319-333.

Hall, P., Stewart, M. (2005). Theoretical analysis of power in a

two-component normal mixture model. *Journal of Statistical Planning and Inference*, 134(1), 158-179. [More Information]

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Bridges, J., Stewart, M., King, M., van Gool, K. (2002). Adapting portfolio theory for the evaluation of multiple investments in health with a multiplicative extension for treatment synergies. *The European Journal of Health Economics*, 3(1), 47-53. [More Information]