MacPherson, P; Choko, AT; Webb, EL; Thindwa, D; Squire, SB; Sambakunsi, R; van Oosterhout, JJ; Chunda, T; Chavula, K; Makombe, SD; Lalloo, DG; Corbett, EL (2013) Development and Validation of a Global Positioning System-based Map Book System for Categorizing Cluster Residency Status of Community Members Living in High-Density Urban Slums in Blantyre, Malawi. American Journal of Epidemiology, 177 (10). pp. 1143-1147. ISSN 0002-9262 DOI: 10.1093/aje/kws376

Downloaded from: http://researchonline.lshtm.ac.uk/1105282/

DOI: 10.1093/aje/kws376

Usage Guidelines

Please refer to usage guidelines at http://researchonline.lshtm.ac.uk/policies.html or alternatively contact researchonline@lshtm.ac.uk.

Available under license: http://creativecommons.org/licenses/by-nc-nd/2.5/
Web Figure 1: Overall study area (northwest Blantyre, Malawi – August 2011) showing cluster boundaries and landmarks of local importance
Web Figure 2: Example cluster boundary (purple - Ndirande, northwest Blantyre, Malawi, August 2011) showing residencies and annotated landmarks