

## References

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- Balk, D. & Yetman, G.** 2004. *The global distribution of population: Evaluating the gains in resolution refinement*. Working Paper, CIESIN, Columbia University. Palisades, NY. Available at [http://sedac.ciesin.columbia.edu/gpw/docs/gpw3\\_documentation\\_final.pdf](http://sedac.ciesin.columbia.edu/gpw/docs/gpw3_documentation_final.pdf)
- Balk, D., Pozzi, F., Yetman, G., Deichmann, U. & Nelson, A.** 2004. *The distribution of people and the dimension of place: Methodologies to improve the global estimation of urban extents*. Working Paper, CIESIN, Columbia University. Palisades, NY. Available at [http://sedac.ciesin.columbia.edu/gpw/docs/UR\\_paper\\_webdraft1.pdf](http://sedac.ciesin.columbia.edu/gpw/docs/UR_paper_webdraft1.pdf)
- Center for International Earth Science Information Network (CIESIN), Columbia University, International Food Policy Research Institute (IFPRI), The World Bank & Centro Internacional de Agricultura Tropical (CIAT).** 2004. Global Rural-Urban Mapping Project (GRUMP), Beta Version. Palisades, NY: Socioeconomic Data and Applications Center (SEDAC), Columbia University. Available at <http://sedac.ciesin.columbia.edu/gpw>
- Center for International Earth Science Information Network (CIESIN), Columbia University & Centro Internacional de Agricultura Tropical (CIAT).** 2005. Gridded Population of the World Version 3 (GPWv3). Palisades, NY: Socioeconomic Data and Applications Center (SEDAC), Columbia University. Available at <http://sedac.ciesin.columbia.edu/gpw>
- Deaton, A. & Zaidi, S.** 2002. *Guidelines for constructing consumption aggregates for welfare analysis*. Living Standards Measurement Study Working Paper No. 135. Washington DC: The World Bank.
- Elbers, C. & Lanjouw, P.** 2000. Intersectoral transfer, growth, and inequality in rural Ecuador. *World Development*, 29: 481-496.
- Elvidge, C.D., Baugh, K.E., Kihn, E.A., Kroehl, H.W., Davis, E.R. & Davis, C.W.** 1997. Relation between satellite observed visible-near infrared emissions, population, economic activity and electric power consumption. *International Journal of Remote Sensing*, 18(6): 1373-1379.
- FAO.** 2006. *Poverty Mapping in Uganda: An analysis using remotely sensed and other environmental data*, by D.J. Rogers, T. Emwanu & T.P. Robinson. Pro-Poor Livestock Policy Initiative (PPLPI) Working Paper No. 36. Rome.
- FAO.** 2007. *Gridded Livestock of the World*, by G.R.W. Wint & T.P. Robinson. Rome. 145 pp. Available at [www.fao.org/ag/AGInfo/resources/en/glw/default.html](http://www.fao.org/ag/AGInfo/resources/en/glw/default.html)
- FAO.** 2008. *Poverty and welfare measures in the Horn of Africa*, by F. Pozzi & T.P. Robinson. IGAD LPI Working Paper No. 8. Rome.
- Field, A.P.** 2005. *Discovering statistics using SPSS* (2nd. Edition). London: Sage.
- Filmer, D. & Pritchett, L.H.** 2001. Estimating wealth effects without expenditure data – or tears: An application to educational enrolments in states of India. *Demography*, 38: 115-132.
- Hentschel, I., Lanjouw, I.O., Lanjouw, O. & Poggi, I.** 2000. Combining census and survey data to trace the spatial dimensions of poverty: A case study for Ecuador. *The World Bank Economic Review*, 14: 147-165.

- Montana, L. & Spencer, J.** 2004. *Incorporating geographic information into MEASURE Surveys: A field guide to GPS data collection*. Carolina Population Center Report, 25 February 2004.
- Robinson, T.P., Emwanu, T. and Rogers, D.J.** 2007. Environmental approaches to poverty mapping: An example from Uganda. *Information Development*, 23: 205-215.
- Rogers, D.J. and Williams, B.G.** 1994. Tsetse distribution in Africa: Seeing the wood and the trees. In: Edwards, P.J., May, R., Webb, N.R., eds (1994) *Large-scale ecology and conservation biology*, pp 247–271. Oxford: Blackwell Scientific.
- Rutstein, S.O. & Johnson, K.** 2004. *The DHS Wealth Index*. DHS Comparative Reports No. 6. Calverton, Maryland: ORC Macro.
- Rutstein, S.O. & Rojas, G.** 2003. *Guide to DHS Statistics*. Demographic and Health Surveys. Calverton, Maryland: ORC Macro.
- Sanderson, E.W., Jaiteh, M. Levy, M.A., Redford, K.H., Wannebo, A.V. & Woolmer, G.** 2002. The Human Footprint and The Last of the Wild. *BioScience*, 52, n.10 (October 2002): 891-904.
- Scharlemann, J.P.W., Benz, D., Hay, S.I., Purse, B.V., Tatem, A.J., Wint, G.R.W. & Rogers, D.J.** 2008. Global data for ecology and epidemiology: A novel algorithm for temporal Fourier processing MODIS data. *PLoS ONE*, 3(1): e1408. doi:10.1371/journal.pone.0001408.
- Wildlife Conservation Society (WCS) and Center for International Earth Science Information Network (CIESIN).** 2002. Last of the Wild Data Version 1 (LWP-1): Global Human Footprint data set (HF).
- World Bank.** 2000. *World development report 2000/2001: Attacking poverty*. New York: Oxford University Press.
- World Bank.** 2003. *Measuring living standards: Household consumption and wealth indices, quantitative techniques for health equity analysis*. Technical Note # 4. Washington DC.