

MALAWI

Data references :

- 00107** Malawi Government. National Sample Survey of Agriculture 1980/81, Vol. III. National Statistics Office, Zomba, Malawi, 1984.
- 00128** Lindskog U, Lindskog P, Gebre-Medhin M. Child health and household water supply: a longitudinal study of nutritional status and its environmental determinants in rural Malawi. *Human Nutrition: Clinical Nutrition* 1987;41C:409-423 (and additional analysis).
- 01409** Malawi demographic and health survey 1992. Demographic and Health Surveys. National Statistics Office. Zomba, Malawi, 1993 (and additional analysis).
- 01700** Ministry of Economic Planning and Development. Malawi social indicators survey 1995. MICS surveys. National Statistical Office and the Centre for Social Research. Lilongwe, Malawi, 1996.
- 02277** National Statistical Office and ORC Macro. Malawi demographic and health survey 2000. Demographic and Health Surveys. Zomba, Malawi and Calverton, Maryland, USA: National Statistical Office and ORC Macro, 2001 (and additional analysis).
- 02455** Government of Malawi. A relative profile of poverty in Malawi, 1998: A quintile-based poverty analysis of the Malawi integrated household survey, 1997-98. Poverty Monitoring System. Copied from www.nso.malawi.net; accessed 26/05/03.

Additional references :

- 00104** Burgess HJL, Cole-King S, Burgess A. Nutritional status of children at Namitambo, Malawi. *Journal of Tropical Medicine and Hygiene* 1972;75:143-148.
- 00105** Kurth A. Agricultural development and nutritional status in Malawi. *Journal of Tropical Pediatrics* 1989;35:250-254.
- 00106** Burgess HJL, Burgess AP, Driessen F. The nutritional status of children aged 0-5 years in Nkhotakota, Malawi. *Tropical and Geographical Medicine* 1975;27:375-382.
- 00108** Lindskog U, Lindskog P, Carstensen J, Larsson Y. Childhood mortality in relation to nutritional status and water supply - a prospective study from rural Malawi. *Acta Paediatrica Scandinavia* 1988;77:260-268.
- 00599** Schinaia N, Pavone R, Hart CA. The use of anthropometric indices to monitor the interplay between diarrhoea and malnutrition in Malawi [letter]. *Journal of Tropical Pediatrics* 1989;35:333-4.
- 01477** Quinn VJ, Chiligo-Mpoma MO, Simler K, Milner J. The growth of Malawian preschool children from different socioeconomic groups. *European Journal of Clinical Nutrition* 1995;49:66-72.
- 01489** Shrestha RM, Tyson S, Selenje L. Association between weight for age and mid-upper arm circumference measurement: findings from Malawi. *Journal of Tropical Pediatrics* 1990;36:192-195.
- 01566** Courtright P, Canner J. The distribution of kwashiorkor in the Southern Region of Malawi. *Annals of Tropical Paediatrics* 1995;15:221-226.
- 01762** Madise NJ and Mpoma M. Child malnutrition and feeding practices in Malawi. *Food and Nutrition Bulletin* 1997;18:190-201.
- 02484** Maleta K, Virtanen SM, Espo M, Kulmala T, Ashorn P. Timing of growth faltering in rural Malawi. *Archives of Disease in Childhood* 2003;88:574-8.
- 02485** Maleta K, Virtanen SM, Espo M, Kulmala T, Ashorn P. Seasonality of growth and the relationship between weight and height gain in children under three years of age in rural Malawi. *Acta Paediatrica* 2003;92:491-7.