

DEMOCRATIC REP. OF THE CONGO

Data references :

- 00066** Vuylsteke JP. Local sample (unpublished data) from eastern Zaire (and additional analysis), 1975.
- 00070** Van Loon H, Vuylsteke JP, Vlietinck RF. Child population groups from 0 to 5 years of age: percentage of children below -2 SDS of the NCHS reference in Zaire. Studygroup on maternal and child health in the tropics. Institute of Tropical Medicine. Antwerpen, Belgium, 1986.
- 00071** Beghin I. Enquête sur la nutrition et l'état de santé des enfants Warega (Congo belge). Annales de la Société Belge de Médecine Tropicale 1960;XL:253-288.
- 00080** Van Lerberghe W. Anthropometric assessment of young children's nutritional status as an indicator of subsequent risk of dying. Journal of Tropical Pediatrics 1983;29:69-75 (and additional analysis).
- 00084** Centre National de Planification de Nutrition Humaine. Etude des facteurs de motivation des mères sur la fréquentation et la non-fréquentation à la consultation pré-scolaire. Rapport No 50. Kinshasa: CEPLANUT, 1988.
- 00086** Centre National de Planification de Nutrition Humaine. Surveillance nutritionnelle dans la région de Bandundu: rapport d'activités 1985-1986. Publication No. 47. Kinshasa: CEPLANUT, 1987.
- 00087** Centre National de Planification de Nutrition Humaine. Surveillance nutritionnelle: enquête nutritionnelle classique et rapports des centres de santé - ville de Kinshasa. Publication No. 44. Kinshasa: CEPLANUT, 1986.
- 00094** Tylleskär K, Tylleskär T. Cassava and child health among Sakata: a nutritional study of an ethnic group in northern Bandundu region in Zaire. Field study report No 16. Uppsala: International Child Health Unit, 1988.
- 00869** Bertrand WE, Mock NB, Franklin RR. Differential correlates of nutritional status in Kinshasa, Zaire. International Journal of Epidemiology 1988;17:556-567.
- 00870** Van den Broeck J, Eeckels R, Vuylsteke J. Influence of nutritional status on child mortality in rural Zaire. The Lancet 1993;341:1491-1495 (and additional analysis).
- 00872** Lambert ML, Brown V, Villagi F, Voiret I. Malnutrition in displaced persons in Zaire. The Lancet 1994;343:1296.
- 01367** Goma Epidemiology Group. Public health impact of Rwandan refugee crisis: what happened in Goma, Zaire, in July, 1994? Lancet 1995;345:339-344.
- 01528** Medecins Sans Frontières. Enquête nutritionnelle in Kinshasa, Zaire, Octobre 1995.
- 01558** Ministère du Plan et Reconstruction Nationale. Enquête nationale sur la situation des enfants et des femmes au Zaire en 1995. Kinshasa, Zaire, 1996.
- 01564** Arbyn M, Dedeurwaerder M, Miakala M, Bikangi N, Boelaert M. Surveillance de l'état nutritionnel de la population de Kinshasa, Zaire (1991-1994). Annales de la Société Belge de Médecine Tropicale 1995;75:115-124.
- 02100** Porignon D, Katulanya I, Elongo L, Ntalemwa N, Tonglet R, Dramaix M et al. The unseen face of humanitarian crisis in eastern Democratic Republic of Congo: was nutritional relief properly targeted? Journal of Epidemiology and Community Health 2000;54:6-9.
- 02393** République Démocratique du Congo, UNICEF, USAID. Enquête nationale sur la situation des enfants et des femmes MICS2 / 2001. Rapport d'analyse. Kinshasa, République Démocratique du Congo, juillet 2002 (and additional analysis).

Additional references :

- 00076** The Kasongo Project Team. Anthropometric assessment of young children's nutritional status as an indicator of subsequent risk of dying. Journal of Tropical Pediatrics 1983;29:69-75.

DEMOCRATIC REP. OF THE CONGO

Additional references :

- 00077** Franklin RR, Bertrand WE, Kakamba Nkamany, Rico-Velasco J. A cross-sectional study of wasting and stunting in Kinshasa, Zaire. *Annales de la Societ e Belge de Medicine Tropicale* 1984;64:403-411.
- 00861** Campbell JL, Cutting WAM, Elton RA, Minton EJ, Spreng J. The portable Nabarro weight-height anthropometric nutrition assessment chart: a field trial in three countries in Africa. *Transactions of the Royal Society of Tropical Medicine and Hygiene* 1985;79:409-411.
- 00862** Franklin RR, Dikassa LN, Bertrand WE. The impact of oedema on anthropometric measurements in nutritional surveys: a case study from Zaire. *Bulletin of the World Health Organization* 1984;62:145-150.
- 00863** Kasongo Project Team. Growth decelerations among under-5-year-old children in Kasongo (Zaire). II. Relationship with subsequent risk of dying and operational consequences. *Bulletin of the World Health Organization* 1986;64:703-709.
- 00864** Manshande JP, Vuylsteke J, Vlietinck R, Eeckels R. Arm muscle and fat in the evaluation of nutritional status: a study of African pre-school children in three different environments. *European Journal of Pediatrics* 1985;144:32-36.
- 00865** Hennart P, Beghin D, Bossuyt M. Long-term follow-up of severe protein-energy malnutrition in eastern Zaire. *Journal of Tropical Pediatrics* 1987;33:10-12.
- 00866** Brown RC. Nutrition surveillance by QUAC stick. *Transactions of the Royal Society of Tropical Medicine and Hygiene* 1987;81:1038-1039.
- 00867** Dramaix M, Hennart P, Paluku, Mudjene O, Smets R, Donnen P et al. [Value of Nutritional indicators for the prognosis of intrahospital mortality in children in Kivu]. *Revue d'Epidemiologie et de Sant e Publique* 1993;41:131-138.
- 00868** Dramaix M, Hennart P, Brasseur D, Bahwere P, Mudjene O, Tonglet R. Serum albumin concentration, arm circumference, and oedema and subsequent risk of dying in children in central Africa. *British Medical Journal* 1993;307:710-713.
- 00871** Van den Broeck J, Eeckels R, Van Loon H, Van Miert M, Vanderschueren Lodeweyckx M. Growth of children in a iodine deficient area in northern Zaire. *Annals of Human Biology* 1993;20:183-189.
- 00877** Kasongo Project Team, Van Lerberghe W. Weight, height and arm circumference in 0 to 5 year-old children from Kasongo (Zaire). *Ecology of Food and Nutrition*
- 01270** Paquet C, Van Soest M. Mortality and malnutrition among Rwandan refugees in Zaire [letter]. *The Lancet* 1994;344:823-824.
- 01329** Van Loon H, Saverys V, Vuylsteke JP, Vlietinck RF, Eeckels R. Nutritional anthropometry in children from 0 to 6 years of age in different geographical areas. *Annals of Tropical Paediatrics* 1986;6:79-92.
- 01330** Van Loon H, Saverys V, Vuylsteke JP, Vlietinck RF, Van den Berghe H. Screening for marasmus: a discriminant analysis as a guide to choose the anthropometric variables. *American Journal of Clinical Nutrition* 1987;45:488-493.
- 01519** Tongelet R, Katulanya-Isu, Chiabrera F, Dramaix M, Hennart P. Pattern of attained growth in 0 to 5 year-old children from Kivu (Zaire). *Ecology of Food and Nutrition* 1991;26:215-226.
- 01702** Donnen P, Brasseur D, Dramaix M, Vertongen F, Ngoy B, Zihindula M et al. Vitamin A deficiency and protein-energy malnutrition in a sample of pre-school age children in the Kivu Province in Zaire. *European Journal of Clinical Nutrition* 1996;50:456-461.
- 01743** Kolsteren PW. Growth faltering in Madura, Indonesia: a comparison with the NCHS reference and data from Kasongo, Zaire. *Annals of Tropical Paediatrics* 1996;16:233-242.
- 01821** Tshikuka JG, Gray-Donald K, Scott M, Olela KN. Relationship of childhood protein-energy malnutrition and parasite infections in an urban African setting. *Tropical Medicine and International Health* 1997;2:374-382.
- 01823** Mapatano MA, Lusamba D, Banea M. Evaluation of growth monitoring programme in children in Kinshasa. *East African Medical Journal* 1997;74:96-99.

DEMOCRATIC REP. OF THE CONGO

Additional references :

- 01988** Donnen P, Brasseur D, Dramaix M, Vertongen F, Zihindula M, Muhamiriza M et al. Vitamin A supplementation but not deworming improves growth of malnourished preschool children in eastern Zaire. *Journal of Nutrition* 1998;128:1320-1327.