

INDONESIA

Data references :

- 00280** Kardjati S, Kusin JA, de With C. East Java nutrition studies, report 1: geographical distribution and prevalence of nutritional deficiency diseases in east Java, Indonesia. University of Airlangga, Surabaya, Indonesia; 1977.
- 00421** National socioeconomic survey 1987 (SUSENAS-1987). Central Bureau of Statistics. Jakarta, Indonesia, 1992 (and additional analysis).
- 01532** Sastroamidjodjo S, Gross R, Schultink W. SEAMEO-GTZ combined nutrition surveys. Jakarta: SEAMO-TROPED-GTZ, 1994.
- 01577** Droomers M, Gross R, Schultink W, Sastroamidjodjo S. High socioeconomic class preschool children from Jakarta, Indonesia are taller and heavier than NCHS reference population. *European Journal of Clinical Nutrition* 1995;49:740-744.
- 01719** Government of Indonesia. Baseline survey report: South Sulawesi. Localvita Project. Jakarta: Helen Keller International, 1997.
- 01720** Government of Indonesia. Baseline survey report: South Kalimantan. Localvita Project. Jakarta: Helen Keller International, 1997.
- 01745** Indonesia multiple indicator cluster survey (MICS) 1995. Jakarta: UNICEF, 1997 (preliminary results provided by the Centers for Disease Control and Prevention).
- 01828** National socioeconomic survey (SUSENAS) 1995. Central Bureau of Statistics. Jakarta, Indonesia, 1998 (and additional analysis).
- 01955** Jones B. Nutritional survey, Ambon Island, Moluccas Province, Indonesia. Action Contre la Faim, 1999.
- 02091** Nutrition and health surveillance system (NNS) - Monitoring the economic crisis: Impact and Transition, 1998-2000. Jakarta: Helen Keller International/Indonesia, 2000 (and additional analysis: urban slum areas in Semarang, Central Java).
- 02121** Nutrition and health surveillance system (NNS) - Monitoring the economic crisis: Impact and Transition, 1998-2000. Jakarta: Helen Keller International/Indonesia, 2000 (and additional analysis: rural areas in Central Java).
- 02122** Nutrition and health surveillance system (NNS) - Monitoring the economic crisis: Impact and Transition, 1998-2000. Jakarta: Helen Keller International/Indonesia, 2000 (and additional analysis: rural areas in West Sumatra).
- 02123** Nutrition and health surveillance system (NNS) - Monitoring the economic crisis: Impact and Transition, 1998-2000. Jakarta: Helen Keller International/Indonesia, 2000 (and additional analysis: rural areas in West Java).
- 02124** Nutrition and health surveillance system (NNS) - Monitoring the economic crisis: Impact and Transition, 1998-2000. Jakarta: Helen Keller International/Indonesia, 2000 (and additional analysis: rural areas on the island of Lombok).
- 02125** Nutrition and health surveillance system (NNS) - Monitoring the economic crisis: Impact and Transition, 1998-2000. Jakarta: Helen Keller International/Indonesia, 2000 (and additional analysis: rural areas of East Java).
- 02126** Nutrition and health surveillance system (NNS) - Monitoring the economic crisis: Impact and Transition, 1998-2000. Jakarta: Helen Keller International/Indonesia, 2000 (and additional analysis: urban slums in Jakarta).
- 02127** Nutrition and health surveillance system (NNS) - Monitoring the economic crisis: Impact and Transition, 1998-2000. Jakarta: Helen Keller International/Indonesia, 2000 (and additional analysis: urban slums in Surabaya).
- 02371** Atmarita, Jahari AB, Latief D, Soekirman, Tilden RL. The effect of economic crisis on the nutritional status of Indonesian pre-school children. *Gizi Indonesia* 2000;33-41 (and additional analysis), and <http://www.gizi.net>, accessed 18/12/03.
- 02535** Atmarita, Sandjaya, Taha R, Atmawikarta A, Tilden R. The impact of the economic crisis and supplemental feeding on growth faltering rates in Indonesia (in press) (and additional analysis).

INDONESIA

Additional references :

- 00307** Ministry of Health. Status Gizi Balita, 1987. Central Bureau of Statistics. Jakarta, Indonesia; 1986.
- 00419** Kusin JA, Parlindungan Sinaga HSR, Khoman J, Houtkooper JM, Renquist U. The preschool child in Suka village, north Sumatra II. Mixed longitudinal data of weight and height. *Paediatrica Indonesiana* 1981;21:181-191.
- 00420** Kusin JA, Parlindungan Sinaga HSR, Khoman J, Houtkooper JM, Renquist U. The preschool child in Suka village, north Sumatra III. Upper arm circumference and skinfolds as indicators of nutritional status. *Paediatrica Indonesiana* 1982;22:1-10.
- 00770** Angeles IA, Schultink WJ, Matulesi P, Gross R, Sastroamidjojo S. Decreased rate of stunting among anemic Indonesian preschool children through iron supplementation. *American Journal of Clinical Nutrition* 1993;58:339-342.
- 01416** Katz J, West KP Jr, Tarwotjo I, Sommer A. The importance of age in evaluating anthropometric indices for predicting mortality. *American Journal of Epidemiology* 1989;130(6):1219-26.
- 01529** Karyadi D. Nutrition improvement programme development in Indonesia. In: *Applied nutrition, proceedings of the international conference on applied nutrition, Hanoi 25/29 April 1986*, pp. 139-147.
- 01606** Matulesy PF, Asumi R, Thamrin MH, Husaini, Angeles TI, Kariadi D. Nutrition situation in metropolitan Jakarta. *Southeast Asian Journal of Tropical Medicine and Public Health* 1992;23(suppl.3):3-16.
- 01607** Tommaseo M, Lucchetti E. Anthropometrical study of the Asmat (Irian Jaya). *Anthropologischer Anzeiger* 1992;50:217-234.
- 01731** Kusin JA, Sri Kardjati van Steenberg WM, Renquist UH. Nutritional transition during infancy in East Java, Indonesia: 2. A longitudinal study of growth in relation to the intake of breast milk and additional foods. *European Journal of Clinical Nutrition* 1991;45:77-84.
- 01742** 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.
- 01845** Kolsteren PW, Kusin JA, Kardjati S. Morbidity and growth performance of infants in Madura, Indonesia. *Annals of Tropical Paediatrics* 1997;17(3):201-208.
- 02243** Toyama N, Wakai S, Nakamura Y, Arifin A. Mother's working status and nutritional status of children under the age of 5 in urban low-income community of Surabaya, Indonesia. *Journal of Tropical Pediatrics* 2001;47:179-81.
- 02286** Semba RD, Munasir Z, Akib A, Melikian G, Permaesih D, Muherdiyantiningsih et al. Integration of vitamin A supplementation with the expanded programme on immunization: lack of impact on morbidity or infant growth. *Acta Paediatrica* 2001; 90:1107-11.
- 02372** National Food and Nutrition Surveillance System Team. [Food and nutrition situation in Indonesia 1998-1999]. Jakarta, Indonesia, 1999.
- 02374** National Food and Nutrition Surveillance System Team. [Food and nutrition situation in Indonesia 1999-2000]. Jakarta, Indonesia, 2000.
- 02582** Waters H, Saadah F, Surbakti S, Heywood P. Weight-for-age malnutrition in Indonesian children, 1992-1999. *International Journal of Epidemiology* 2004;33:589-95.