

BRAZIL

Data references :

- 00142** Institute of Nutrition, Federal University of Pernambuco. Recife, Brazil, 1974 (and additional analysis).
- 00175** Benigna MJ, Dricot JM, d'Ans CD. [Growth and nutritional status of children from 0 to 11, State of Paraiba (Brazilian Northeast)]. *Revista de Saude Publica* 1987;21:480-489 (and additional analysis).
- 00182** Victoria CG, Vaughan JP, Kirkwood BR, Martines JC. Risk factors for malnutrition in Brazilian children: the role of social and environmental variables. *Bulletin of the World Health Organization* 1986;64:299-309 (and additional analysis).
- 00183** Stanger M. [Relatorio de estagio na unidade de treinamento germano sinval farias]. Rio de Janeiro, Brazil, 1983.
- 00184** Batista Filho M, Bazante MO, Salzano AC. [Estado nutricional de pré-escolares de comunidades rurais do nordeste brasileiro.] *Revista Brasileira de Medicina* 1985;42:236-240.
- 00185** Rios IE. Nutrition intervention: an anthropometric evaluation of changes in nutritional status, with reference to the National Nutrition Program in Bahia, Brazil [thesis]. London: London School Hygiene and Tropical Medicine, 1981.
- 00186** de Lira PI, Cartagena HA, Romani S de A, Torres MA, Batista Filho M. [Nutritional status of children under 6, according to land tenure, in rural areas of the state of Pernambuco, northeast of Brazil]. *Archivos Latinoamericanos de Nutricion* 1985;35:247-257.
- 00213** Victora CG, Barros FC, Martines JC, Beria JU, Vaughan JP. [Longitudinal study of children born in Pelotas, Brazil in 1982. Methodology and preliminary results]. *Revista de Saude Publica* 1985;19:58-68.
- 00220** Arruda JM, Rutenberg N, Morris L, Anhel Ferraz E. [Pesquisa nacional sobre saude materno-infantil e planejamento familiar; PNSMIPF-Brasil, 1986]. *Demographic and Health Surveys*. Rio de Janeiro, Brazil, 1987 (and additional analysis).
- 00234** Monteiro CA, Benicio MH, Gouveia NC. Growth and nutritional status of the Brazilian children: findings from the 1989 National Health and Nutrition Survey. *Country Studies on Nutritional Anthropometry NUT/ANTREF/1/91*. Geneva: World Health Organization, 1991 (and additional analysis).
- 00352** Monteiro CA, Benicio MH, Iunes R, Gouveia NC, Taddei JA, Cardoso MA. Nutritional status of Brazilian children: trends from 1975 to 1989. *Bulletin of the World Health Organization* 1992;70:657-666 (and additional analysis).
- 00778** Victora CG, Barros FC, Horta BL, César JA. Saude e nutricao das criancas nordestinas; pesquisas estaduais 1987-92. UNICEF/Universidade Federal de Pelotas. Brasilia: UNICEF, 1995.
- 00784** Santos RV, Coimbra CE Jr. Socioeconomic transition and physical growth of Tupf-Mondê Amerindian children of the Aripuana Park, Brazilian Amazon. *Human Biology* 1991;63:795-819.
- 01680** Sociedade Civil Bem-Estar Familiar no Brasil (BEMFAM) e MACRO International Inc. Pesquisa nacional sobre demografia e saude 1996. *Demographic and Health Surveys*. Rio de Janeiro, Brasil: Litografia Tucano Ltda., 1997 (and additional analysis).
- 01692** Santos LMP, Assis AMO, Baqueiro CM, Quaglia GMC, Morris SS, Barreto ML. [Nutritional status of pre-school children of the semi-arid region of Bahia (Brazil): I. Anthropometric status]. *Revista de Saude Publica* 1995;29:463-471.
- 02450** Marins VM, Almeida RM. Undernutrition prevalence and social determinants in children aged 0-59 months, Niteroi, Brazil. *Annals of Human Biology* 2002;29:609-18.
- 02545** Drachler Mde L, Macluf SP, Leite JC, Aerts DR, Giugliani ER, Horta BL. [Risk factors for overweight in children from Southern Brazil]. *Cadernos de Saude Publica* 2003;19:1073-81.

Additional references :

BRAZIL

Additional references :

- 00174** Filho MB, de Lucena MAF, de Andrade Lima Coelho H. Protein-calorie malnutrition in three Brazilian state capitals: Sao Luis, Recife, and Sao Paulo. *Bulletin of the Pan American Health Organization* 1981;15:231-240.
- 00200** Ferreira HS, Ott AMT. [Evaluation of nutritional state of children under the age of five in three localities in Rodônia, Brazil.] *Revista de Saude Publica* 1988;22:179-183.
- 00204** Monteiro CA. Saude e nutricao das crianacas de Sao Paulo; diagnostico, contrastes sociais e tendências. Sao Paulo: Editora da Universidade de Sao Paulo, 1988.
- 00779** Anjos LA. [Anthropometric indices and nutritional status of low-income school-aged children of a county of the state of Rio de Janeiro, Brazil]. *Revista de Saude Publica* 1989;23:221-229.
- 00780** Barros AA, Barros MBA, Maude GH, Ross DA, Davies PSW, Preece MA. Evaluation of the nutritional status of 1st-year school children in Campinas, Brazil. *Annals of Tropical Pediatrics* 1990;10:75-84.
- 00781** Victora CG, Barros FC, Tomasi E, Ferreira FS, MacAuliffe J, Silva AC et al. [Child health in the states of Ceara, Rio Grande do Norte and Sergipe, Brazil: description of a methodology for the diagnosis of communities]. *Revista de Saude Publica* 1991;25:218-225.
- 00782** Monteiro CA, Zuniga HP, Benicio MH, Victora CG. Better prospects for child survival. *World Health Forum* 1989;10:222-227.
- 00783** Gross R, Lima FD, Freitas CJ, Gross U. The relationships between selected anthropometric and socio-economic data in schoolchildren from different social strata in Rio de Janeiro, Brazil. *Revista de Saude Publica* 1990;24:11-19.
- 00785** Csillag C. Better nutrition of Brazilian children. *The Lancet* 1994;343:48.
- 00786** Kloetzel K, Merluzzi TJ, Kloetzel D. Ascaris and malnutrition in a group of Brazilian children - a follow-up study. *Journal of Tropical Pediatrics* 1982;28:41-43.
- 00787** Reichenheim ME, Harpham T. [An intra-community profile of nutritional deficiency: a study of under-fives in a low-income community in Rio de Janeiro (Brazil)]. *Revista de Saude Publica* 1990;24:69-79.
- 00788** Victora CG, Vaughan JP, Kirkwood B, Martines JC, Barcelos LB. Child malnutrition and land ownership in southern Brazil. *Ecology of Food and Nutrition* 1986;18:265-275.
- 00789** Guerrant RL, Kirchhoff LV, Shields DS, Nations MK, Leslie J, de Sousa MA et al. Prospective study of diarrheal illnesses in northeastern Brazil: patterns of disease, nutritional impact, etiologies, and risk factors. *Journal of Infectious Diseases* 1983;148:986-97.
- 00790** Dorea JG, Horner MR, Bezerra VL, Pereira MG, Salomon JB. Hair zinc levels and nutritional status in urban children from Ilheus, Bahia, Brazil. *Human Nutrition: Applied Nutrition* 1982;36:63-67.
- 00791** Dricot d'Ans C, Dricot JM. [Anthropometric methodology of nutritional diagnosis: an example from the Brazilian North-East]. *Revista de Saude Publica* 1982;16:42-53.
- 00792** Victora CG, Vaughan JP, Martines JC, Barcelos LB. Is prolonged breast-feeding associated with malnutrition? *American Journal of Clinical Nutrition* 1984;39:307-314.
- 00793** Monteiro CA, dos Reis IM, Benicio MH, Gandra YR. [Anthropometric nutritional study of preschool children in low income areas of the state of Sao Paulo, Brazil]. *Revista de Saude Publica* 1984;18:1-18.
- 00794** Monteiro CA, Benicio MH, Pino Zuniga HP, Szarfarc SC. [Health conditions of children of the municipality of Sao Paulo, SP, Brazil]. *Revista de Saude Publica* 1986;20:446-453.
- 00795** de Freitas CL, Romani S, Amigo H. Breast-feeding and malnutrition in rural areas of northeast Brazil. *Bulletin of the Pan American Health Organization* 1986;20:138-146.
- 00796** Victora CG, Barros FC, Vaughan JP, Martines JC, Beria JU. Birthweight, socio-economic status and growth of Brazilian infants. *Annals of Human Biology* 1987;14:49-57.
- 00797** Victora CG, Barros FC, Kirkwood BR, Vaughan JP. Pneumonia, diarrhea, and growth in the first 4 years of life: a longitudinal study of 5914 urban Brazilian children. *American Journal of Clinical Nutrition* 1990;52:391-396.

BRAZIL

Additional references :

- 00798** Lei DLM, Monteiro CA, Lerner BR, Chaves SP. [The assessment of the impact of nutritional feeding programs for pre-school children: a methodological evaluation]. *Revista de Saude Publica* 1989;23:230-235.
- 00799** Guerrant RL, Schorling JB, McAuliffe JF, de Souza MA. Diarrhea as a cause and an effect of malnutrition: diarrhea prevents catch-up growth and malnutrition increases diarrhea frequency and duration. *American Journal of Tropical Medicine and Hygiene* 1992;47(suppl):28-35.
- 01176** Gross R, Schell B, Cuelho Leao MA, Strack U, Brunken B. Nutritional status of children of urban low-income communities, Brazil. *Revista de Saude Publica* 1989;23:89-97.
- 01288** Arteaga H, Dos Santos JE, Dutra de Oliveira JE. Obesity among schoolchildren of different socioeconomic levels in a developing country. *International Journal of Obesity* 1982;6:291-297.
- 01289** Ell E, Loureiro LMM, Gugelmin SA, Cruz SMR. [Nutritional diagnosis of children under five years of age assisted by the municipal health network in an urban area in the southern region of Brazil, 1988.] *Revista de Saude Publica* 1992;26:217-222.
- 01357** Bittencourt SA, Leal M do C, Rivera J. Diarrhea and growth among children under 18 months of age in Rio de Janeiro. *Bulletin of the Pan American Health Organization* 1993;27:135-44.
- 01385** Rees DG, Henry CJ, Diskett P, Shears P. Measures of nutritional status. Survey of young children in north-east Brazil. *Lancet* 1987;1:87-89.
- 01391** Martins SJ, Menezes RC. [Nutritional status of children under 5 years of age in Indian villages of the Parakana tribe in Brazil's eastern Amazonia.] *Revista de Saude Publica* 1994;28:1-8.
- 01397** Monteiro CA, Benicio MH, Gouveia NC. Secular growth trends in Brazil over three decades. *Annals of Human Biology* 1994;21:381-390.
- 01433** Monteiro CA, Mondini L, Medeiros de Souza AL, Popkin BM. The nutrition transition in Brazil. *European Journal of Clinical Nutrition* 1995;49:105-113.
- 01483** Schell B, Gross R, Leao MA, Molina MC, Strack U, Brunken B. The output and outcome of two types of formal health structures -health post and creche- for nutritional interventions for preschool children in two urban, low-income communities of Belo Horizonte. *Archivos Latinoamericanos de Nutricion* 1992;42:101-9
- 01533** Prefeitura da Cidade Curitiba. Estado nutricional das crianças de 0-5 anos usuarias das unidades de saude do municipio de Curitiba - 1994. Curitiba: Boletim do SISVAN 1995;16.
- 01578** Monteiro CA, Torres AM. Trends in child growth from a single cross-sectional survey [letter]. *Lancet* 1992;339(8786):192.
- 01724** Amigo H, Leone C, Bustos P, Gallo P. [Comparison between nutritional status of school children of low socioeconomic level from Santiago, Chile and Sao Paulo, Brazil.] *Archivos Latinoamericanos de Nutricion* 1995;45:31-5.
- 01786** Monteiro CA, D'Aquino Benicio MH, Martins de Freitas IC. Changes in poverty-related health indicators in Brazil: causes and impact on regional inequities. NUPENS/USP. Serie: A Trajetoria do Desenvolvimento Social no Brasil. Numero 1/97. Sao Paulo: Universidade de Sao Paulo, 1997.
- 01824** Martins SJ, Menezes RC. A mathematical approach for estimating reference values for weight-for-age, weight-for-height and height-for-age. *Growth, Development, and Aging* 1997;61:3-10.
- 01834** Post CL, Victora CG, Barros FC, Horta BL, Guimaraes PRV. [Infant malnutrition and obesity in two population-based birth cohort studies in southern Brazil: trends and differences]. *Cadernos de Saude Publica* 1996;12(Suppl.1):49-57.
- 01868** Gomes do Monte CM, Ashworth A, Barreto Sa ML, Portela Diniz RL. Effectiveness of nutritional centers in Ceara state, northeast Brazil. *Pan American Journal of Public Health* 1998;4(6):375-381.

BRAZIL

Additional references :

- 01905** Ferrari AA, Solymos GM, Castillo RM, Sigulem DM. Risk factors for protein-energy malnutrition in pre-school shantytown children in Sao Paulo, Brazil. *Revista Paulista de Medicina* 1998;116(2):1654-1660.
- 01932** Correa AM, Goncalves NN, Goncalves A, Leite GP, Padovani CR. [The evolving relationship between weight-for-height and weight-for-age in children between 3 months and 6 years old receiving preschool nutritional assistance, Sorocaba, Sao Paulo, Brazil.] *Pan American Journal of Public Health* 1999;6:26-33.
- 01945** Mattos A, Morais MB, Rodrigues DA, Baruzzi RG. Nutritional status and dietary habits of Indian children from Alto Xingu (Central Brazil) according to age. *Journal of the American College of Nutrition* 1999;18:88-94.
- 01967** Correa AM, da Silva e Goncalves NN, Goncalves A, Leite GP, Padovani CR. [Evolution of the weight-height and weight-age relationship in children 3-6 years of age receiving preschool care in Sorocaba, Brazil.] *Revista Panamericana de Salud Publica* 1999;6:26-33.
- 01970** Terra de Souza AC, Peterson KE, Cufino E, Gardner J, Craveiro MVA, Ascherio A. Relationship between health services, socioeconomic variables and inadequate weight gain among Brazilian children. *Bulletin of the World Health Organization* 1999;77:895-905.
- 01985** Neumann NA, Victora CG, Halpern R, Guimaraes PR, Cesar JA. [Assessment of the performance of Pastoral de Crianca, a health support group, in promoting child survival and health education in Criciuma, a city in southern Brazil]. *Revista Panamericana de Salud Publica* 1999;5:400-410.
- 02057** de Siqueira AA, de Andrade J, de Almeida PA. [Weight, height and cephalic perimeter of Brazilian children of an upper social class]. *Revista Paulista de Medicina* 1981;97:58-61.
- 02058** Costa E, Romani S de A, Batista Filho M, da Rocha AN. [Recent, chronic and past malnutrition in 4 districts of the State of Pernambuco, Brazil]. *Revista de Saude Publica* 1981;15:211-220.
- 02059** Batista Filho M, de Lucena MA, Coelho H de A. [Protein-calorie malnutrition in 3 Brazilian cities: Sao Luis, Recife and Sao Paulo]. *Boletin de la Oficina Sanitaria Panamericana* 1981;15:211-220.
- 02060** Benicio MH, Monteiro CA, Pontieri MJ, Gandra YR, de Lima FD. [Nutritional status of preschool children entering our Preschool Education and Nutrition Centers]. *Revista de Saude Publica* 1981;15(Suppl):33-39.
- 02061** Yokoo EM, Guimaraes LV, da Silva RA, Spinelli MA, Albuquerque MC. [Nutritional status indicators in the Polonoeste area. II. Anthropometric study - 1983]. *Revista do Instituto de Medicina Tropical de Sao Paulo* 1988;30:174-178.
- 02062** da Silva MH, da Veiga GV, Amicucci MS. [Nutritional status indicators in the Polonoeste area. VII. A prevalence study of malnutrition and diarrhea, 1985]. *Revista do Instituto de Medicina Tropical de Sao Paulo* 1988;30:202-207.
- 02063** Molina MC, Gross R, Schell B, Cuelho Leao MA, Strack U, Brunken B. Nutritional status of children of urban low-income communities, Brazil (1986). *Revista de Saude Publica* 1989;23:89-97.
- 02064** Schorling JB, McAuliffe JF, de Souza MA, Guerrant RL. Malnutrition is associated with increased diarrhoea incidence and duration among children in an urban Brazilian slum. *International Journal of Epidemiology* 1990;19:728-735.
- 02065** Carvalho NM, Giugliani ER, Seffrin CF, Hartmann RM. [Follow-up of children with moderate or severe malnutrition in the peripheral population]. *Revista de Saude Publica* 1992;26:223-228.
- 02066** Cesar JA, Victora CG, Morris SS, Post CA. Abdominal circumference contributes to absence of wasting in Brazilian children. *Journal of Nutrition* 1996;126:2752-2756.
- 02067** Ashworth A, Morris SS, Lira PI. Postnatal growth patterns of full-term low birth weight infants in Northeast Brazil are related to socioeconomic status. *Journal of Nutrition* 1997;127:1950-1956.
- 02068** Victora CG, Morris SS, Barros FC, Horta BL, Weiderpass E, Tomasi E. Breast-feeding and growth in Brazilian infants. *American Journal of Clinical Nutrition* 1998;67:452-458.

BRAZIL

Additional references :

- 02069** Gutierrez MR, Bettiol H, Barbieri MA. [Evaluation of a supplementary nutrition program]. *Revista Panamericana de Salud Publica* 1998;4:32-39.
- 02070** Lei DL, Chaves SP, Paes AT, Escuder MM, Ribeiro AB, Freire RD et al. Risk of linear growth retardation during the first two years of life: a new approach. *European Journal of Clinical Nutrition* 1999;53:456-460.
- 02071** Engstrom EM, Anjos LA. [Stunting in Brazilian children: relationship with social-environmental conditions and maternal nutritional status]. *Cadernos de Saude Publica* 1999;15:559-567.
- 02072** Guimaraes LV, Latorre MD, Barros MB. [Risk factors in the occurrence of short stature of preschool children]. *Cadernos de Saude Publica* 1999;15:605-615.
- 02154** de Souza AC, Peterson KE, Cufino E, Gardner J, Craveiro MV, Ascherio A: Relationship between health services, socioeconomic variables and inadequate weight gain among Brazilian children. *Bulletin of the World Health Organization* 1999;77:895-905.
- 02233** Ribas DL, Sganzerla A, Zorzatto JR, Philippi ST. [Child health and nutrition in a Terena indigenous community, Mato Grosso do Sul, Brazil]. *Cadernos de Saude Publica* 2001;17:323-31.
- 02241** Monteiro CA, Conde WL. [Secular trends in postnatal growth in the city of Sao Paulo, Brazil (1974-1996)]. *Revista de Saude Publica* 2000;34(6 Suppl):41-51.
- 02242** Monteiro CA, Conde WL. [Secular trends in malnutrition and obesity among children in the city of Sao Paulo, Brazil (1974-1996)]. *Revista de Saude Publica* 2000;34(6 Suppl):52-61.
- 02297** Florencio TM, Ferreira HS, de Franca AP, Cavalcante JC, Sawaya AL. Obesity and undernutrition in a very-low-income population in the city of Maceio, northeastern Brazil. *British Journal of Nutrition* 2001;86:277-83.
- 02338** Veiga GV, Burlandy L. Socioeconomic and demographic indicators and nutritional status of children in a rural land settlement in Rio de Janeiro. *Cadernos de Saude Publica* 2001;17:1465-72.
- 02389** Muniz PT, Ferreira MU, Ferreira CS, Conde WL, Monteiro CA. Intestinal parasitic infections in young children in Sao Paulo, Brazil: prevalences, temporal trends and associations with physical growth. *Annals of Tropical Medicine and Parasitology* 2002;96:503-12.
- 02495** de Morais MB, Fagundes Neto U, de Mattos NP, Baruzzi RG. [Nutritional status of indigenous children from the Alto Xingu in 1980 and 1992 and follow-up of weight and height from the first through the fourth years of life]. *Cadernos de Saude Publica* 2003;19:543-50.
- 02496** Strufaldi MW, Puccini RF, Pedroso GC, da Silva EM, da Silva NN. [Prevalence of malnutrition among children in Embu, Sao Paulo State, Brazil, 1996-1997]. *Cadernos de Saude Publica* 2003;19:421-8.
- 02544** Batista Filho M, Rissin A. [Nutritional transition in Brazil: geographic and temporal trends]. *Cadernos de Saude Publica* 2003;19(Suppl 1):S181-91.
- 02595** De Castro TG, Campos FM, Priore SE, Coelho FMG, Campos MTFD, Franceschini SDCC et al. Health and nutrition of children, 0 to 60 month old, in an agrarian-reform settlement, Vale do Rio Doce, MG, Brazil. *Revista de Nutricao* 2004; 17:167-76.
- 02612** Assis AM, Prado MS, Barreto ML, Reis MG, Conceicao Pinheiro SM, Parraga IM et al. Childhood stunting in Northeast Brazil: the role of *Schistosoma mansoni* infection and inadequate dietary intake. *European Journal of Clinical Nutrition* 2004;58:1022-9.
- 02694** Oliveira AM, Oliveira AC, Almeida MS, Almeida FS, Ferreira JB, Silva CE, et al. [Environmental and anthropometric factors associated with childhood arterial hypertension]. *Arquivos Brasileiros de Endocrinologia e Metabologia* 2004;48:849-54.