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Data references :

- 00274** Ferro-Luzzi A, D'Amicis A, Ferrini AM, Maiale G. Nutrition, environment and physical performance of preschool children in Italy. *Bibliotheca Nutritio et Dieta* 1979;27:85-106 (and additional analysis).
- 01839** Cortinovis I, Bossi A, Milani S. Longitudinal growth charts for weight, length and head-circumference of Italian children up to three years. *Acta Medica Auxologica* 1993;25:13-29.

Additional references :

- 00890** Ferrante E, Pitzalis G, Deganello F, Galastri E, Sciarpetti R, Imperato C. [The evaluation of body composition in children by anthropometry and impedance measurement]. *Minerva Pediatrica* 1993;45:289-98.
- 00891** Ferro-Luzzi A, Mariani A. Nutritional deficiencies in preschool and prepuberal children. *Bibliotheca Nutritio et Dieta* 1981;30:30-42.
- 00892** Ferro-Luzzi A, D'Amicis A, Ferrini AM, Maiale G. Nutrition and growth performance in an Italian rural environment. *Proceedings of the Serona Symposia, Auxology: human growth in health and disorder*. London: Academic Press, 1978;13:199-205.
- 00893** Capozzi G, Vitiello N, Granato L, Gargiulo ML, Langella S, Sabetti P, Greco L. [Development of weight and the weight to height ratio in a sample of school children in Campania.] *Revista Italiana di Pediatrica* 1989;15:429-436.
- 00938** Bussadori G. [Anthropometric and auxologic values of a childhood population in communities of the province of Padua (the 1962-63 school year).] *Minerva Pediatrica* 1965;17:1202-7.
- 00939** Terrosi F. [Auxometric study in Grosseto province.] *Archivio Italiano de Pediatria e Puericoltura* 1968;26:148-60.
- 00940** De Matteis F, Cantalini C, Cinque T, Vesi G. [Biometric and auxologic studies of 6,981 children of Aquila province, from birth to 14 years of age.] *Minerva Pediatrica* 1972;24:159-192.
- 00941** Vesi G, Cantalini C. [Auxologic pictures of children of Aquila from 1st month to the 3rd year of life.] *Minerva Pediatrica* 1972;24:202-214.
- 00942** Lo Polito F, Sacco F, Graziano C. [Updating the normal auxological values of children in Calabria based on the measurements of 1974-75-76 (number of cases: 15068).] *Minerva Pediatrica* 1978;30:1143-7.
- 00943** Lucia G. [Some constitutional values in children from central and south Sardinia: auxological stage 3 to 5 years.] *Bollettino - Societa Italiana Biologia Sperimentale* 1980;56:1633-7.
- 01024** Barbaglia M, Ardizzi A, Guzzaloni G, Moreni G, Fatica P, Grugni G, et al. [Growth in stature in infantile-juvenile obesity.] *Minerva Pediatrica* 1991;43:433-436.
- 01389** Zannolli R, Morges G. [Body mass index, weight and height in school children in central Italy.] *Minerva Pediatrica* 1994;46:377-384.
- 01669** Esposito del Puente A, Contaldo F, de Filippo E, Scalfi L, di Maio S, Franzese A et al. High prevalence of overweight in a children population living in Naples (Italy). *International Journal of Obesity and Related Metabolic Disorders* 1996;20:283-286.
- 01727** La Grutta A, Mancuso G. The socio-economic aspects of malnutrition in Sicily. *Annali dell Istituto Superiore di Sanita* 1995;31:441-444.
- 01738** Nicoletti I, Milani S, Bossi A. Growth in Italian children. *Bibliotheca Nutritio et Dieta* 1996;53:60-73.
- 02206** Merola B, Rossi E, Longobardi S, Longo G, Siglioccolo E, Esposito V et al. Height, weight, height velocity of primary school population, sample in Campania region. *Journal of Endocrinological Investigation* 1998;21:142-7.

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Additional references :

- 02515** Sanna E, Palmas L. Changes in body and head dimensions in urban Sardinian children (3-5 years) from 1986 to 2001. *Annals of Human Biology* 2003;30:295-303.
- 02636** Celi F, Bini V, De Giorgi G, Molinari D, Faraoni F, Di Stefano G, et al. Epidemiology of overweight and obesity among school children and adolescents in three provinces of central Italy, 1993-2001: study of potential influencing variables. *European Journal of Clinical Nutrition* 2003;57:1045-51.
- 02638** Tognarelli M, Picciolli P, Vezzosi S, Isola A, Moretti F, Tommasetto E, et al. Nutritional status of 8-year-old rural and urban Italian children: a study in Pistoia, Tuscany. *International Journal of Food Science and Nutrition* 2004;55:381-7.