

Data references :

01007 Buzina R, Buzina-Suboticaneć K, Kapetanović T. Growth and nutritional status of children in kindergartens in Croatia 1988-1990. Institute of Public Health and Institute of Mother and Child Health. Zagreb, Croatia (unpublished data).

Additional references :

00275 Buzina R. Growth and development of three Yugoslav populations in different ecological settings. *American Journal of Clinical Nutrition* 1976;29:1051-1059 (and additional analysis).

00976 Buzina R, Jusić M, Sapunar J, Milanović N, Blagus G, Kolombo V, et al. [The diet and nutritional status of children aged 1 to 14 years in Croatia.] *Liječnički Vjesnik* 1979;101:329-336.

00977 Buzina R, Jusić M, Sapunar J, Milanović N, Zimolo A, Rajčić V. Impaired growth and nutritional status of schoolchildren in rural Croatia. *International Journal for Vitamin and Nutrition Research* 1972;42:169-183.

01366 Rumboldt M, Rumboldt Z, Pesenti S. The impact of war upon the pupils' growth in southern Croatia. *Child: Care, Health and Development* 1994;20:189-96.

01678 Growth monitoring of preschool children: an overall report 1993-1996. Zagreb: United Nations Children's Fund, 1997.

01838 Multi-indicator survey in Croatia - research into parental knowledge and behavior concerning children's health and nutrition. Zagreb: UNICEF office for Croatia and Children's Hospital Klačeva 16, 1998.

01947 Grgurić J, Kolacek S, Lulić-Jurjević R. Multi-indicator survey on children's nutrition in Croatia (MICS) (up to 5 years of age). *Collegium Antropologicum* 1998;22:85-95.

01975 Prebeg Z, Slušan N, Stanić I. Variations of body mass index in Croatian school children and adolescents. *Collegium Antropologicum* 1999;23:69-77.

02520 Živićnjak M, Narancić NS, Šzirović L, Franke D, Hrenović J, Bišof V. Gender-specific growth patterns for stature, sitting height and limbs length in Croatian children and youth (3 to 18 years of age). *Collegium Antropologicum* 2003;27:321-34.

02607 Curin K. Anthropometrical and hematological indicators in children-residents of Split before their enrolment to primary school. *Medica Jadertina* 2003;33:13-20.