Anthropometric indices to assess body-fat changes durit treatment in adolescents: EVASYON Study

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Citation Report

#	Article	IF	CITATIONS
1	Effects of Recreational Exercises on Children's Anthorpometric Parameters and Their Level of Nutrition Knowledge. Anthropologist, 2014, 18, 933-939.	0.1	0
2	Association between Body Mass Index, Waist-to-Height Ratio and Adiposity in Children: A Systematic Review and Meta-Analysis. Nutrients, 2016, 8, 512.	1.7	84
3	Body mass index and fat mass by skin-fold thickness are good predictors for body fat composition change by dual-energy x-ray absorptiometry in obesity adolescent. Clinical Nutrition, 2016, 35, 983.	2.3	1
4	Discordance Between Body Mass Index (BMI) and a Novel Body Composition Change Index (BCCI) as Outcome Measures in Weight Change Interventions. Journal of the American College of Nutrition, 2018, 37, 302-307.	1.1	6
5	Improved Diet Quality and Nutrient Adequacy in Children and Adolescents with Abdominal Obesity after a Lifestyle Intervention. Nutrients, 2018, 10, 1500.	1.7	75
6	Assessment of body composition changes during a combined intervention for the treatment of childhood obesity. Nutrition, 2019, 59, 116-120.	1.1	12
7	Tissue coefficient of bioimpedance spectrometry as an index to discriminate different tissues in vivo. Biocybernetics and Biomedical Engineering, 2019, 39, 923-936.	3.3	6
8	Diet quality index as a predictor of treatment efficacy in overweight and obese adolescents: The EVASYON study. Clinical Nutrition, 2019, 38, 782-790.	2.3	11
9	Effects of the application of a prolonged combined intervention on body composition in adolescents with obesity. Nutrition Journal, 2020, 19, 49.	1.5	5
10	Revisiting trajectories of BMI in youth: An inâ€depth analysis of differences between BMI and other adiposity measures. Obesity Science and Practice, 2021, 7, 711-718.	1.0	1
11	Reference values of fat mass index and fat-free mass index in healthy Spanish adolescents Nutricion Hospitalaria, 2020, 37, 902-908.	0.2	4
12	Indicator for Success of Obesity Reduction Programs in Adolescents: Body Composition or Body Mass Index? Evaluating a School-based Health Promotion Project after 12 Weeks of Intervention. International Journal of Preventive Medicine, 2017, 8, 73.	0.2	25
13	Evidence-based customized nutritional intervention improves body composition and nutritional factors for highly-adherent children and adolescents with moderate to severe obesity. Nutrition Research and Practice, 2020, 14, 262.	0.7	4
15	Changes in body composition and cardiometabolic risk factors in relation to the reduction in body mass index in adolescents with obesity. Nutricion Hospitalaria, $2021,\ldots$	0.2	O
16	BODY COMPOSITION CHANGES DURING A MULTIDISCIPLINARY TREATMENT PROGRAMME IN OVERWEIGHT ADOLESCENTS: EVASYON STUDY. Nutricion Hospitalaria, 2015, 32, 2525-34.	0.2	7
17	Determinants of Longitudinal Changes in Cardiometabolic Risk in Adolescents with Overweight/Obesity: The EVASYON Study. Nutrients, 2022, 14, 3241.	1.7	1
18	Efficacy of school-based intervention programs in reducing overweight: A randomized trial. Frontiers in Nutrition, 0, 9, .	1.6	4
19	Sexual Dimorphism of the Fat Mass Index and the Fat-Free Mass Index in Healthy Adolescents. , 0, , .		O