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Physical performance and school physical education in overweight Spanish children

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#	Paper	IF	Citations
46	Health-related fitness in adolescents: underweight, and not only overweight, as an influencing factor. The AVENA study. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2010 , 20, 418-27	4.6	112
45	Percentile values for muscular strength field tests in children aged 6 to 17 years: influence of weight status. <i>Journal of Strength and Conditioning Research</i> , 2009 , 23, 2295-310	3.2	84
44	Relationship between motor skill and body mass index in 5- to 10-year-old children. <i>Adapted Physical Activity Quarterly</i> , 2009 , 26, 21-37	1.7	133
43	The Association of Weight Status with Physical Fitness among Chinese Children. <i>International Journal of Pediatrics (United Kingdom)</i> , 2010 , 2010, 515414	2.1	33
42	Percentile values for running sprint field tests in children ages 6-17 years: influence of weight status. <i>Research Quarterly for Exercise and Sport</i> , 2010 , 81, 143-51	1.9	16
41	The secular trend for grip strength in Canada and the United States. <i>Journal of Sports Sciences</i> , 2011 , 29, 599-606	3.6	19
40	Obesity and motor coordination ability in Taiwanese children with and without developmental coordination disorder. <i>Research in Developmental Disabilities</i> , 2011 , 32, 801-7	2.7	34
39	Somatotype is More Interactive with Strength than Fat Mass and Physical Activity in Peripubertal Children. <i>Journal of Human Kinetics</i> , 2011 , 29A, 83-91	2.6	5
38	Obesity: the new childhood disability?. <i>Obesity Reviews</i> , 2011 , 12, 26-36	10.6	71
37	Physical fitness in rural and urban children and adolescents from Spain. <i>Journal of Science and Medicine in Sport</i> , 2011 , 14, 417-23	4.4	50
36	Gross motor coordination in relation to weight status and age in 5- to 12-year-old boys and girls: a cross-sectional study. <i>Pediatric Obesity</i> , 2011 , 6, e556-64		117
35	Strength in Young Italian Students: Results from Eurofit Test and Comparison Among European Data. <i>Polish Journal of Sport and Tourism</i> , 2012 , 19, 13-15	0.4	5
34	Swiss children consuming breakfast regularly have better motor functional skills and are less overweight than breakfast skippers. <i>Journal of the American College of Nutrition</i> , 2012 , 31, 87-93	3.5	16
33	A comparative study of performance in simple and choice reaction time tasks between obese and healthy-weight children. <i>Research in Developmental Disabilities</i> , 2013 , 34, 2635-41	2.7	25
32	Percentile values for flexibility tests in youths aged 6 to 17 years: Influence of weight status. <i>European Journal of Sport Science</i> , 2013 , 13, 139-148	3.9	14
31	Cooper and Shuttle Run Test in Young Students: Results and Correlations. <i>Sport Science Review</i> , 2013 , 22, 217-228		4
30	Excess of weight, but not underweight, is associated with poor physical fitness in children and adolescents from Castilla-La Mancha, Spain. <i>European Journal of Pediatrics</i> , 2014 , 173, 727-35	4.1	23

29	Top 10 research questions related to musculoskeletal physical fitness testing in children and adolescents. <i>Research Quarterly for Exercise and Sport</i> , 2014 , 85, 174-87	1.9	14
28	Associations between cycling skill, general motor competence and body mass index in 9-year-old children. <i>Ergonomics</i> , 2015 , 58, 160-71	2.9	14
27	Asociación entre condición física y adiposidad en escolares de Montería, Colombia / Associations Between Physical Fitness and Adiposity Among School-Age Children from Monteria, Colombia. <i>Revista Internacional De Medicina Y Ciencias De La Actividad Fisica Y Del Deporte</i> , 2016 , 62, 277-296	0.5	0
26	[Physical fitness levels in French adolescents: The BOUGE program]. <i>Revue D'épidémiologie Et De Santé Publique</i> , 2016 , 64, 219-28	0.6	0
25	Factors associated with motor performance among overweight and nonoverweight Tyrolean primary school children. <i>Wiener Klinische Wochenschrift</i> , 2016 , 128, 14-9	2.3	7
24	Two years of school-based intervention program could improve the physical fitness among Ecuadorian adolescents at health risk: subgroups analysis from a cluster-randomized trial. <i>BMC Pediatrics</i> , 2016 , 16, 51	2.6	8
23	Clinical outcome measures for monitoring physical function in pediatric obesity: An integrative review. <i>Obesity</i> , 2016 , 24, 993-1017	8	4
22	Physical Fitness Reference Standards in French Youth: The BOUGE Program. <i>Journal of Strength and Conditioning Research</i> , 2017 , 31, 1709-1718	3.2	12
21	Association Between Body Mass Index and Motor Competence in Santal Children of Purulia District, India. <i>Journal of Motor Behavior</i> , 2017 , 49, 349-354	1.4	3
20	Development of physical fitness in Austrian primary school children : A longitudinal study among overweight and non-overweight children over 2.5 years. <i>Wiener Klinische Wochenschrift</i> , 2018 , 130, 321-327	2.3	4
19	Reference values of vertical jumping performances and anthropometric characteristics in trained adolescents. <i>Science and Sports</i> , 2018 , 33, e59-e74	0.8	2
18	Kinematic analysis of the standing long jump in children 6- to 12-years-old. <i>Measurement in Physical Education and Exercise Science</i> , 2018 , 22, 70-78	1.9	3
17	Physical Activity Practice, Sleeping Habits and Academic Achievement. 2018 ,		1
16	Physical fitness for sedentary students: a common trend from six European countries. <i>Journal of Sports Medicine and Physical Fitness</i> , 2019 , 59, 1389-1396	1.4	11
15	Factors Associated with Physical Fitness among Overweight and Non-Overweight Austrian Secondary School Students. <i>International Journal of Environmental Research and Public Health</i> , 2019 , 16,	4.6	3
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12	The Federated Practice of Soccer Influences Hamstring Flexibility in Healthy Adolescents: Role of Age and Weight Status. <i>Sports</i> , 2020 , 8,	3	

11	Anthropometric and fitness normative values for young karatekas. <i>Biology of Sport</i> , 2021 , 38, 351-357	4.3	1
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8	Relations of weight status and physical fitness of children in Slovenia. <i>Zdravstveno Varstvo</i> , 2014 , 53, 11-16	1.3	
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6	Assessment of the Relationship between Body Mass Index and Gross Motor Development in Children. <i>Iranian Journal of Child Neurology</i> , 2017 , 11, 7-14	0.6	
5	Association of modifiable factors with the development of physical fitness of Austrian primary school children: A 4-year longitudinal study.. <i>Journal of Sports Sciences</i> , 2022 , 1-8	3.6	1
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3	cuidado de la salud en escolares como prevención de enfermedades. 2022 , 9, 1-11		0
2	Age- and Sex-Specific Physical Fitness Reference and Association with Body Mass Index in Hong Kong Chinese Schoolchildren. 2022 , 19, 15346		1
1	Health-Related Physical Fitness is Associated with Total and Central Body Fat in Children Aged 6 to 10 Years. 2022 , 22, S117-S123		0