Temporal Trends in the Standing Broad Jump Performance of 10,940,801 Children and Adolescents Between 1960 and 2017

DOI: 10.1007/s40279-020-01394-6
Sports Medicine, 2021, 51, 531-548.

#	Paper	IF	Citations
29	Physical fitness of Latin America children and adolescents: a protocol for a systematic review and meta-analysis. *BMJ Open*, **2021**, 11, e047122	3	0
28	Walking speed and balance both improved in older Japanese adults between 1998 and 2018. *Journal of Exercise Science and Fitness*, **2021**, 19, 204-208	3.1	2
27	Health-Related Criterion-Referenced Cut-Points for Musculoskeletal Fitness Among Youth: A Systematic Review. *Sports Medicine*, **2021**, 51, 2629-2646	10.6	5
26	Reference data on anthropometrics, aerobic fitness and muscle strength in young Norwegian men and women. *European Journal of Applied Physiology*, **2021**, 121, 3189-3200	3.4	1
25	Standing Long Jump Performance in Youth with Visual Impairments: A Multidimensional Examination. *International Journal of Environmental Research and Public Health*, **2021**, 18,	4.6	
24	Temporal trends in step test performance for Chinese adults between 2000 and 2014. *Journal of Exercise Science and Fitness*, **2021**, 19, 216-222	3.1	1
23	Longitudinal trends and predictors of muscle-strengthening activity guideline adherence among Canadian youths. *Journal of Science and Medicine in Sport*, **2021**,	4.4	0
22	Encouraging Your Child to Be Physically Active. **2021**, 225-249		
21	Individual and combined impact of physical fitness on health-related quality of life during adolescence: DADOS Study. *European Journal of Sport Science*, **2021**, 1-14	3.9	2
20	Secular trends in motor performance of children and adolescents between 2010 and 2020. *Translational Sports Medicine*,	1.3	0
19	Efficacy of school-based interventions for improving muscular fitness outcomes in children: A systematic review and meta-analysis.. *European Journal of Sport Science*, **2022**, 1-34	3.9	2
18	Comparison of Physical Fitness Profiles Obtained before and during COVID-19 Pandemic in Two Independent Large Samples of Children and Adolescents: DAFIS Project.. *International Journal of Environmental Research and Public Health*, **2022**, 19,	4.6	2
17	Efectos del Entrenamiento de Fuerza Pedi□rico sobre par□metros de salud en ni□s: una revisi□ sistem□tica. *Sportis*, **2022**, 8, 283-308	0.5	
16	Childhood Factors Associated with Muscular Strength Trajectories between Childhood and Mid-adulthood. *Medicine and Science in Sports and Exercise*, Publish Ahead of Print,	1.2	
15	Effect of muscle distribution and fat distribution on standing long jump in young adults.		
14	Underweight children are agile but lack power. **2022**, 22,		1
13	Top 10 International Priorities for Physical Fitness Research and Surveillance Among Children and Adolescents: A Twin-Panel Delphi Study.		0

12	Moving in a hotter world: Maintaining adequate childhood fitness as a climate change countermeasure. 1-19	0
11	Temporal changes in physical fitness in Norwegian male and female military conscripts between 2006 and 2020.	0
10	Change in physical fitness due to the COVID-19 pandemic lockdown in French adolescents: a comparison between two independent large samples from Diagnoform battery.	0
9	Cross-sectional and longitudinal relationships between cardiorespiratory fitness and health-related quality of life in primary school children in England: the mediating role of psychological correlates of physical activity. 175791392211187	0
8	Youth motor competence across stages of maturity: Perceptions of physical education teachers and strength and conditioning coaches. **2022**, 17, e0277040	0
7	The inverse relationship between fatness and bone mineral content is mediated by the adolescent appendicular skeletal muscle mass index: The Cogni-Action Project. 9,	0
6	Physical fitness before and during the COVID-19 pandemic: Results of annual national physical fitness surveillance among 16,647,699 Japanese children and adolescents between 2013 and 2021. **2022**,	0
5	A Trend Analysis of Adherence to the Muscle Strengthening Exercise Guidelines in US Adolescents. 67,	0
4	The Covid Pandemic Affected the Physical Fitness of Primary School Children.	0
3	Trends in means and distributional characteristics of cardiorespiratory endurance performance for Italian children (1984–2010). 1-7	1
2	Differences in explosive strength values for students of the faculty of physical education and sports (male) according to body mass index levels. **2023**, 27, 71-83	0
1	Secular trends in physical fitness of rural Chinese children and adolescents aged 7–18 years from 1985 to 2019. **2023**, 13,	0