

Influence of the relative age effect on children's score assessment of physical literacy

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Physical literacy levels of Canadian children aged 8â€“12Âyears: descriptive and normative results from the RBC Learn to Playâ€“CAPL project. BMC Public Health, 2018, 18, 1036.	2.9	64
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3	Relative Age Effect on Motor Competence in Children Aged 4â€“5 Years. Children, 2021, 8, 115.	1.5	15
4	Relative Age Effect in Physical Fitness of South Portugal Students between 10 and 18 Years Old. International Journal of Environmental Research and Public Health, 2021, 18, 6092.	2.6	4
5	Associations between perceived and actual physical literacy level in Chinese primary school children. BMC Public Health, 2020, 20, 207.	2.9	19
6	Relative Age Effect in Anthropometrical Characteristics and Physical Fitness Among Youth Soccer Players of Amateur Clubs. International Journal of Sport and Health Science, 2020, 18, 1-9.	0.2	1
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8	Fundamental movement proficiency of Welsh primary school children and the influence of the relative age effect on skill performance â€“ implications for teaching. Education 3-13, 2023, 51, 907-918.	1.0	2
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10	The relative age effect and gender difference on fundamental motor skills in preschool children aged 4â€“5 years. Early Child Development and Care, 2023, 193, 174-184.	1.3	2
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14	The relative age effect on fundamental movement skills in Chinese children aged 3â€“5 years. BMC Pediatrics, 2023, 23, .	1.7	3
15	The Effectiveness of a Course of Web-based Physical Activity on the Physical Literacy and Body Image Coping Strategies in Overweight Middle-Aged Women: A Study with an Expectancy Effect. , 2023, 28, 355-370.		0