

An De Meester

List of Publications by Year in descending order

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Version: 2024-02-01

25
papers

976
citations

686830

13
h-index

580395

25
g-index

26
all docs

26
docs citations

26
times ranked

922
citing authors

#	ARTICLE	IF	CITATIONS
1	Perseverance in motor tasks: the impact of different types of positive feedback. <i>Physical Education and Sport Pedagogy</i> , 2024, 29, 221-234.	1.8	3
2	Emotional intelligence and motor competence in children, adolescents, and young adults. <i>European Journal of Developmental Psychology</i> , 2023, 20, 66-85.	1.0	6
3	Perceived Motor Competence Mediates the Relationship Between Gross Motor Skills and Physical Activity in Youth With Visual Impairments. <i>Research Quarterly for Exercise and Sport</i> , 2022, 93, 310-317.	0.8	7
4	Through the Looking Glass: A Systematic Review of Longitudinal Evidence, Providing New Insight for Motor Competence and Health. <i>Sports Medicine</i> , 2022, 52, 875-920.	3.1	102
5	The role of motivation in the conceptual model of motor development in childhood. <i>Psychology of Sport and Exercise</i> , 2022, 61, 102188.	1.1	9
6	Learning to Cycle: A Cross-Cultural and Cross-Generational Comparison. <i>Frontiers in Public Health</i> , 2022, 10, 861390.	1.3	2
7	Developmental sequences for observing and assessing forceful kicking. <i>European Physical Education Review</i> , 2021, 27, 493-511.	1.2	4
8	A Variable- and Person-Centered Approach to Further Understand the Relationship Between Actual and Perceived Motor Competence in Children. <i>Journal of Teaching in Physical Education</i> , 2021, , 1-10.	0.9	0
9	Differences in Weight Status and Autonomous Motivation towards Sports among Children with Various Profiles of Motor Competence and Organized Sports Participation. <i>Children</i> , 2021, 8, 156.	0.6	11
10	Personal and social development in physical education and sports: A review study. <i>European Physical Education Review</i> , 2020, 26, 797-813.	1.2	121
11	The Relationship Between Actual and Perceived Motor Competence in Children, Adolescents and Young Adults: A Systematic Review and Meta-analysis. <i>Sports Medicine</i> , 2020, 50, 2001-2049.	3.1	75
12	Reconceptualizing and Operationalizing Seefeldt's Proficiency Barrier: Applications and Future Directions. <i>Sports Medicine</i> , 2020, 50, 1889-1900.	3.1	43
13	Profiles of Physical Fitness and Fitness Enjoyment Among Children: Associations With Sports Participation. <i>Research Quarterly for Exercise and Sport</i> , 2020, , 1-10.	0.8	7
14	An experimental, video-based investigation into the motivating impact of choice and positive feedback among students with different motor competence levels. <i>Physical Education and Sport Pedagogy</i> , 2020, 25, 361-378.	1.8	15
15	Exploring Children/Adolescents With Visual Impairments' Physical Literacy: A Preliminary Investigation of Autonomous Motivation. <i>Journal of Teaching in Physical Education</i> , 2019, 38, 155-161.	0.9	10
16	Why is physical education more stimulating for pupils who are more satisfied with their own body?. <i>Health Education Journal</i> , 2019, 78, 251-265.	0.6	8
17	Identifying a motor proficiency barrier for meeting physical activity guidelines in children. <i>Journal of Science and Medicine in Sport</i> , 2018, 21, 58-62.	0.6	100
18	Different combinations of perceived autonomy support and control: identifying the most optimal motivating style. <i>Physical Education and Sport Pedagogy</i> , 2018, 23, 16-36.	1.8	108

#	ARTICLE	IF	CITATIONS
19	The Effect of the eHealth Intervention "MyPlan 1.0"™ on Physical Activity in Adults Who Visit General Practice: A Quasi-Experimental Trial. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 228.	1.2	18
20	Extracurricular School-Based Sports as a Stepping Stone Toward an Active Lifestyle? Differences in Physical Activity and Sports-Motivation Between Extracurricular School-Based Sports Participants and Non-Participants. <i>Journal of Teaching in Physical Education</i> , 2017, 36, 485-497.	0.9	12
21	The relationship between motor competence and health-related fitness in children and adolescents. <i>PLoS ONE</i> , 2017, 12, e0179993.	1.1	39
22	Configurations of actual and perceived motor competence among children: Associations with motivation for sports and global self-worth. <i>Human Movement Science</i> , 2016, 50, 1-9.	0.6	64
23	Identifying profiles of actual and perceived motor competence among adolescents: associations with motivation, physical activity, and sports participation. <i>Journal of Sports Sciences</i> , 2016, 34, 2027-2037.	1.0	87
24	Associations among Elementary School Children's Actual Motor Competence, Perceived Motor Competence, Physical Activity and BMI: A Cross-Sectional Study. <i>PLoS ONE</i> , 2016, 11, e0164600.	1.1	80
25	Extracurricular school-based sports as a motivating vehicle for sports participation in youth: a cross-sectional study. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2014, 11, 48.	2.0	37