

Christian Herrmann

List of Publications by Year in descending order

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Version: 2024-02-01

25
papers

752
citations

687335
13
h-index

580810
25
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33
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33
docs citations

33
times ranked

767
citing authors

#	ARTICLE	IF	CITATIONS
1	Basic Motor Competencies of 6- to 8-Year-Old Primary School Children in 10 European Countries: A Cross-Sectional Study on Associations With Age, Sex, Body Mass Index, and Physical Activity. <i>Frontiers in Psychology</i> , 2022, 13, 804753.	2.1	6
2	Associations between physical activity, basic motor competencies and automatic evaluations of exercise. <i>Journal of Sports Sciences</i> , 2021, 39, 1-7.	2.0	3
3	Effects of an Intervention for Promoting Basic Motor Competencies in Middle Childhood. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 7343.	2.6	7
4	Connection between Social Relationships and Basic Motor Competencies in Early Childhood. <i>Children</i> , 2021, 8, 53.	1.5	12
5	A Narrative Review of Motor Competence in Children and Adolescents: What We Know and What We Need to Find Out. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 18.	2.6	70
6	The Role of Motor Competences in Predicting Working Memory Maintenance and Preparatory Processing. <i>Child Development</i> , 2020, 91, 799-813.	3.0	17
7	Association between Actual and Perceived Motor Competence in School Children. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 3408.	2.6	19
8	Validez de constructo de la bater�a MOBAK para la evaluaci�n de las competencias motrices b�sicas en escolares de educaci�n primaria. <i>Revista Espanola De Pedagogia</i> , 2020, 78, .	0.2	8
9	Fachbeirat:Geschlechtsspezifische Sportsozialisation als Pr�diktor motorischer Basiskompetenzen �� Ein Mediationsmodell. <i>Motorik</i> , 2020, 43, 69-77.	0.0	9
10	School Children��s Physical Activity, Motor Competence, and Corresponding Self-Perception: A Longitudinal Analysis of Reciprocal Relationships. <i>Journal of Physical Activity and Health</i> , 2020, 17, 1083-1090.	2.0	6
11	Diagnosis and Monitoring of Basic Motor Competencies among Third-Graders in Luxembourg. An Assessment Tool for Teachers. <i>Measurement in Physical Education and Exercise Science</i> , 2019, 23, 258-271.	1.8	9
12	Basic motor competencies of preschoolers: construct, assessment and determinants. <i>German Journal of Exercise and Sport Research</i> , 2019, 49, 179-187.	1.2	11
13	Motor tests for primary school aged children: A systematic review. <i>Journal of Sports Sciences</i> , 2019, 37, 1097-1112.	2.0	42
14	Core executive functions are selectively related to different facets of��motor competence in preadolescent children. <i>European Journal of Sport Science</i> , 2019, 19, 375-383.	2.7	38
15	Construct and correlates of basic motor competencies in primary school-aged children. <i>Journal of Sport and Health Science</i> , 2019, 8, 63-70.	6.5	31
16	MOBAK 1 Assessment in Primary Physical Education: Exploring Basic Motor Competences of Portuguese 6-Year-Olds. <i>Perceptual and Motor Skills</i> , 2018, 125, 1055-1069.	1.3	8
17	Contingent Negative Variation and Working Memory Maintenance in Adolescents with Low and High Motor Competencies. <i>Neural Plasticity</i> , 2018, 2018, 1-9.	2.2	23
18	Evaluation and Adaption of the Trier Inventory for Chronic Stress (TICS) for Assessment in Competitive Sports. <i>Frontiers in Psychology</i> , 2018, 9, 308.	2.1	2

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19	Basic motor competencies of fifth graders. German Journal of Exercise and Sport Research, 2017, 47, 110-121.	1.2	36
20	“Can dribble!” On the relationship between children’s motor competencies and corresponding self-perceptions. German Journal of Exercise and Sport Research, 2017, 47, 324-334.	1.2	13
21	Development and validation of a survey instrument for detecting basic motor competencies in elementary school children. Cogent Education, 2017, 4, 1337544.	1.5	7
22	Structure and Profiles of Basic Motor Competencies in the Third Grade – Validation of the Test Instrument MOBAK-3. Perceptual and Motor Skills, 2017, 124, 5-20.	1.3	28
23	Does Physical Self-Concept Mediate the Relationship between Motor Abilities and Physical Activity in Adolescents and Young Adults?. PLoS ONE, 2017, 12, e0168539.	2.5	52
24	Development and Validation of a Test Instrument for the Assessment of Basic Motor Competencies in Primary School. Measurement in Physical Education and Exercise Science, 2015, 19, 80-90.	1.8	55
25	Increased objectively assessed vigorous-intensity exercise is associated with reduced stress, increased mental health and good objective and subjective sleep in young adults. Physiology and Behavior, 2014, 135, 17-24.	2.1	137