AÃ men Khacharem

List of Publications by Year in descending order

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933447 1058476 15 216 10 14 citations g-index h-index papers 15 15 15 98 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Controlling the display of videos in a physical education context: effects on learning outcomes and situational interest. Physical Education and Sport Pedagogy, 2023, 28, 517-529.	3.0	1
2	Is the human movement effect stable over time? The effects of presentation format on acquisition and retention of a motor skill. Journal of Computer Assisted Learning, 2022, 38, 167-177.	5.1	4
3	Communicating Dynamic Behaviors in Basketball: The Role of Verbal Instructions and Arrow Symbols. Research Quarterly for Exercise and Sport, 2020, 91, 219-227.	1.4	5
4	Learning a Motor Skill from Video and Static Pictures in Physical Education Students—Effects on Technical Performances, Motivation and Cognitive Load. International Journal of Environmental Research and Public Health, 2020, 17, 9067.	2.6	14
5	The Effects of Temporal Contiguity and Expertise on Acquisition of Tactical Movements. Frontiers in Psychology, 2020, 11, 413.	2.1	8
6	Which representation is best for communicating dynamic information?. Memory, 2019, 27, 943-951.	1.7	6
7	The instructional benefits of dynamic visualizations in the acquisition of basketball tactical actions. Journal of Computer Assisted Learning, 2019, 35, 74-81.	5.1	20
8	Top-down and bottom-up guidance in comprehension of schematic football diagrams. Journal of Sports Sciences, 2017, 35, 1204-1210.	2.0	20
9	Perceiving versus inferring movements to understand dynamic events: The influence of content complexity. Psychology of Sport and Exercise, 2015, 19, 70-75.	2.1	16
10	Expertise reversal for different forms of instructional designs in dynamic visual representations. British Journal of Educational Technology, 2015, 46, 756-767.	6.3	21
11	Improving learning from animated soccer scenes: Evidence for the expertise reversal effect. Computers in Human Behavior, 2014, 35, 339-349.	8.5	22
12	Effect of Presentation Format and Expertise on Attacking-Drill Memorization in Soccer. Journal of Applied Sport Psychology, 2013, 25, 234-248.	2.3	16
13	Using segmentation to support the learning from animated soccer scenes: An effect of prior knowledge. Psychology of Sport and Exercise, 2013, 14, 154-160.	2.1	36
14	Developing Tactical Skills through the Use of Static and Dynamic Soccer Visualizations: An Expert–Nonexpert Differences Investigation. Journal of Applied Sport Psychology, 2013, 25, 326-340.	2.3	10
15	The Expertise Reversal Effect for Sequential Presentation in Dynamic Soccer Visualizations. Journal of Sport and Exercise Psychology, 2013, 35, 260-269.	1.2	17