

Ben William Strafford

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

174
citations

1477746

6
h-index

1372195

10
g-index

10
all docs

10
docs citations

10
times ranked

187
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of functional movement skills on parkour speedâ€run performance. <i>European Journal of Sport Science</i> , 2022, 22, 765-773.	1.4	5
2	Designing Parkour-style training environments for athlete development: insights from experienced Parkour Traceurs. <i>Qualitative Research in Sport, Exercise and Health</i> , 2021, 13, 390-406.	3.3	12
3	Exploring Coach Perceptions of Parkour-Style Training for Athlete Learning and Development in Team Sports. <i>Journal of Motor Learning and Development</i> , 2021, 9, 399-421.	0.2	3
4	Parkour-Based Activities in the Athletic Development of Youth Basketball Players. <i>Frontiers in Physiology</i> , 2021, 12, 771368.	1.3	1
5	Physical Literacy - A Journey of Individual Enrichment: An Ecological Dynamics Rationale for Enhancing Performance and Physical Activity in All. <i>Frontiers in Psychology</i> , 2020, 11, 1904.	1.1	66
6	Effect of Puck Mass as a Task Constraint on Skilled and Less-Skilled Ice Hockey Players Performance. <i>Journal of Motor Learning and Development</i> , 2019, 7, 1-12.	0.2	3
7	Comparative analysis of the top six and bottom six teamsâ€™ corner kick strategies in the 2015/2016 English Premier League. <i>International Journal of Performance Analysis in Sport</i> , 2019, 19, 904-918.	0.5	8
8	Skill transfer, expertise and talent development: An ecological dynamics perspective. <i>Movement and Sports Sciences - Science Et Motricite</i> , 2018, , 39-49.	0.2	27
9	Effectiveness and efficiency of virtual reality designs to enhance athlete development: an ecological dynamics perspective. <i>Movement and Sports Sciences - Science Et Motricite</i> , 2018, , 51-60.	0.2	21
10	Parkour as a Donor Sport for Athletic Development in Youth Team Sports: Insights Through an Ecological Dynamics Lens. <i>Sports Medicine - Open</i> , 2018, 4, 21.	1.3	28