

Jamie S North

List of Publications by Year in descending order

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Version: 2024-02-01

33
papers

723
citations

566801

15
h-index

552369

26
g-index

33
all docs

33
docs citations

33
times ranked

583
citing authors

#	ARTICLE	IF	CITATIONS
1	A Bayesian computational model to investigate expert anticipation of a seemingly unpredictable ball bounce. <i>Psychological Research</i> , 2023, 87, 553-567.	1.0	2
2	Effects of functional movement skills on parkour speedâ€run performance. <i>European Journal of Sport Science</i> , 2022, 22, 765-773.	1.4	5
3	Characterising initial sprint acceleration strategies using a whole-body kinematics approach. <i>Journal of Sports Sciences</i> , 2022, 40, 203-214.	1.0	4
4	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
5	Task Demand Changes Motor Control Strategies in Vertical Jumping. <i>Journal of Motor Behavior</i> , 2021, 53, 471-482.	0.5	7
6	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
7	Differences in Motor Control Strategies of Jumping Tasks, as Revealed by Group and Individual Analysis. <i>Journal of Motor Behavior</i> , 2021, , 1-14.	0.5	1
8	Context Affects Quiet Eye Duration and Motor Performance Independent of Cognitive Effort. <i>Journal of Sport and Exercise Psychology</i> , 2021, 43, 191-197.	0.7	2
9	Effects of manipulating specific individual constraints on performance outcomes, emotions, and movement phase durations in Rugby Union place kicking. <i>Human Movement Science</i> , 2021, 79, 102848.	0.6	1
10	Editorial: Sport and exercise psychology. <i>Journal of Sports Sciences</i> , 2021, , 1-2.	1.0	2
11	The effects of skill-level and playing-position on the anticipation of ball-bounce in rugby union. <i>Human Movement Science</i> , 2020, 69, 102544.	0.6	7
12	Understanding key constraints and practice design in Rugby Union place kicking: Experiential knowledge of professional kickers and experienced coaches. <i>International Journal of Sports Science and Coaching</i> , 2020, 15, 631-641.	0.7	9
13	WITHIN-SESSION RELIABILITY FOR INTER-LIMB ASYMMETRIES IN ANKLE DORSIFLEXION RANGE OF MOTION MEASURED DURING THE WEIGHT-BEARING LUNGE TEST. <i>International Journal of Sports Physical Therapy</i> , 2020, 15, 64-73.	0.5	0
14	Why do bad balls get wickets? The role of congruent and incongruent information in anticipation. <i>Journal of Sports Sciences</i> , 2019, 37, 537-543.	1.0	33
15	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
16	Principal Component Analysis Reveals the Proximal to Distal Pattern in Vertical Jumping Is Governed by Two Functional Degrees of Freedom. <i>Frontiers in Bioengineering and Biotechnology</i> , 2019, 7, 193.	2.0	16
17	Ankle dorsiflexion range of motion is associated with kinematic but not kinetic variables related to bilateral drop-landing performance at various drop heights. <i>Human Movement Science</i> , 2019, 64, 320-328.	0.6	22
18	The modulation of event-related alpha rhythm during the time course of anticipation. <i>Scientific Reports</i> , 2019, 9, 18226.	1.6	13

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19	The effect of consistent and varied follow-through practice schedules on learning a table tennis backhand. <i>Journal of Sports Sciences</i> , 2019, 37, 613-620.	1.0	5
20	The impact of contextual information and a secondary task on anticipation performance: An interpretation using cognitive load theory. <i>Applied Cognitive Psychology</i> , 2018, 32, 141-149.	0.9	33
21	The temporal integration of information during anticipation. <i>Psychology of Sport and Exercise</i> , 2018, 37, 100-108.	1.1	39
22	The effects of anxiety and situation-specific context on perceptual-motor skill: a multi-level investigation. <i>Psychological Research</i> , 2018, 82, 708-719.	1.0	41
23	Hot hands, cold feet? Investigating effects of interacting constraints on place kicking performance at the 2015 Rugby Union World Cup. <i>European Journal of Sport Science</i> , 2018, 18, 1309-1316.	1.4	18
24	Differences in step characteristics and linear kinematics between rugby players and sprinters during initial sprint acceleration. <i>European Journal of Sport Science</i> , 2018, 18, 1327-1337.	1.4	30
25	Alterations to the orientation of the ground reaction force vector affect sprint acceleration performance in team sports athletes. <i>Journal of Sports Sciences</i> , 2017, 35, 1817-1824.	1.0	26
26	Identifying the Micro-relations Underpinning Familiarity Detection in Dynamic Displays Containing Multiple Objects. <i>Frontiers in Psychology</i> , 2017, 8, 963.	1.1	10
27	The Role of Verbal Instruction and Visual Guidance in Training Pattern Recognition. <i>Frontiers in Psychology</i> , 2017, 8, 1473.	1.1	7
28	The relative importance of different perceptual-cognitive skills during anticipation. <i>Human Movement Science</i> , 2016, 49, 170-177.	0.6	17
29	Identifying the mechanisms underpinning recognition of structured sequences of action. <i>Quarterly Journal of Experimental Psychology</i> , 2012, 65, 1975-1992.	0.6	19
30	Mechanisms underlying skilled anticipation and recognition in a dynamic and temporally constrained domain. <i>Memory</i> , 2011, 19, 155-168.	0.9	78
31	Perceiving patterns in dynamic action sequences: Investigating the processes underpinning stimulus recognition and anticipation skill. <i>Applied Cognitive Psychology</i> , 2009, 23, 878-894.	0.9	96
32	Identifying the Critical Time Period for Information Extraction When Recognizing Sequences of Play. <i>Research Quarterly for Exercise and Sport</i> , 2008, 79, 268-273.	0.8	22
33	Perceiving Patterns of Play in Dynamic Sport Tasks: Investigating the Essential Information Underlying Skilled Performance. <i>Perception</i> , 2006, 35, 317-332.	0.5	135