Jamie S North

List of Publications by Year
in descending order

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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	Perceiving Patterns of Play in Dynamic Sport Tasks: Investigating the Essential Information Underlying Skilled Performance. Perception, 2006, 35, 317-332.	0.5	135
2	Perceiving patterns in dynamic action sequences: Investigating the processes underpinning stimulus recognition and anticipation skill. Applied Cognitive Psychology, 2009, 23, 878-894.	0.9	96
3	Mechanisms underlying skilled anticipation and recognition in a dynamic and temporally constrained domain. Memory, 2011, 19, 155-168.	0.9	78
4	The effects of anxiety and situation-specific context on perceptualâ€“motor skill: a multi-level investigation. Psychological Research, 2018, 82, 708-719.	1.0	41
5	The temporal integration of information during anticipation. Psychology of Sport and Exercise, 2018, 37, 100-108.	1.1	39
6	The impact of contextual information and a secondary task on anticipation performance: An interpretation using cognitive load theory. Applied Cognitive Psychology, 2018, 32, 141-149.	0.9	33
7	Why do bad balls get wickets? The role of congruent and incongruent information in anticipation. Journal of Sports Sciences, 2019, 37, 537-543.	1.0	33
8	Differences in step characteristics and linear kinematics between rugby players and sprinters during initial sprint acceleration. European Journal of Sport Science, 2018, 18, 1327-1337.	1.4	30
9	Alterations to the orientation of the ground reaction force vector affect sprint acceleration performance in team sports athletes. Journal of Sports Sciences, 2017, 35, 1817-1824.	1.0	26
10	Identifying the Critical Time Period for Information Extraction When Recognizing Sequences of Play. Research Quarterly for Exercise and Sport, 2008, 79, 268-273.	0.8	22
11	Ankle dorsiflexion range of motion is associated with kinematic but not kinetic variables related to bilateral drop-landing performance at various drop heights. Human Movement Science, 2019, 64, 320-328.	0.6	22
12	Identifying the mechanisms underpinning recognition of structured sequences of action. Quarterly Journal of Experimental Psychology, 2012, 65, 1975-1992.	0.6	19
13	Hot hands, cold feet? Investigating effects of interacting constraints on place kicking performance at the 2015 Rugby Union World Cup. European Journal of Sport Science, 2018, 18, 1309-1316.	1.4	18
14	The relative importance of different perceptual-cognitive skills during anticipation. Human Movement Science, 2016, 49, 170-177.	0.6	17
15	Principal Component Analysis Reveals the Proximal to Distal Pattern in Vertical Jumping Is Governed by Two Functional Degrees of Freedom. Frontiers in Bioengineering and Biotechnology, 2019, 7, 193.	2.0	16
16	The modulation of event-related alpha rhythm during the time course of anticipation. Scientific Reports, 2019, 9, 18226.	1.6	13
17	Designing Parkour-style training environments for athlete development: insights from experienced Parkour Traceurs. Qualitative Research in Sport, Exercise and Health, 2021, 13, 390-406.	3.3	12
18	Identifying the Micro-relations Underpinning Familiarity Detection in Dynamic Displays Containing Multiple Objects. Frontiers in Psychology, 2017, 8, 963.	1.1	10

#	Article	IF	Citations
19	Understanding key constraints and practice design in Rugby Union place kicking: Experiential knowledge of professional kickers and experienced coaches. International Journal of Sports Science and Coaching, 2020, 15, 631-641.	0.7	9
20	Comparative analysis of the top six and bottom six teamsâ€™ corner kick strategies in the 2015/2016 English Premier League. International Journal of Performance Analysis in Sport, 2019, 19, 904-918.	0.5	8
21	The Role of Verbal Instruction and Visual Guidance in Training Pattern Recognition. Frontiers in Psychology, 2017, 8, 1473.	1.1	7
22	The effects of skill-level and playing-position on the anticipation of ball-bounce in rugby union. Human Movement Science, 2020, 69, 102544.	0.6	7
23	Task Demand Changes Motor Control Strategies in Vertical Jumping. Journal of Motor Behavior, 2021, 53, 471-482.	0.5	7
24	The effect of consistent and varied follow-through practice schedules on learning a table tennis backhand. Journal of Sports Sciences, 2019, 37, 613-620.	1.0	5
25	Effects of functional movement skills on parkour speedâ€run performance. European Journal of Sport Science, 2022, 22, 765-773.	1.4	5
26	Characterising initial sprint acceleration strategies using a whole-body kinematics approach. Journal of Sports Sciences, 2022, 40, 203-214.	1.0	4
27	Exploring Coach Perceptions of Parkour-Style Training for Athlete Learning and Development in Team Sports. Journal of Motor Learning and Development, 2021, 9, 399-421.	0.2	3
28	Context Affects Quiet Eye Duration and Motor Performance Independent of Cognitive Effort. Journal of Sport and Exercise Psychology, 2021, 43, 191-197.	0.7	2
29	Editorial: Sport and exercise psychology. Journal of Sports Sciences, 2021, , 1-2.	1.0	2
30	A Bayesian computational model to investigate expert anticipation of a seemingly unpredictable ball bounce. Psychological Research, 2023, 87, 553-567.	1.0	2
31	Differences in Motor Control Strategies of Jumping Tasks, as Revealed by Group and Individual Analysis. Journal of Motor Behavior, 2021, , 1-14.	0.5	1
32	Effects of manipulating specific individual constraints on performance outcomes, emotions, and movement phase durations in Rugby Union place kicking. Human Movement Science, 2021, 79, 102848.	0.6	1
33	WITHIN-SESSION RELIABILITY FOR INTER-LIMB ASYMMETRIES IN ANKLE DORSIFLEXION RANGE OF MOTION MEASURED DURING THE WEIGHT-BEARING LUNGE TEST. International Journal of Sports Physical Therapy, 2020, 15, 64-73.	0.5	0