

Paul R Ford

List of Publications by Year in descending order

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19
papers

1,170
citations

687363

13
h-index

794594

19
g-index

19
all docs

19
docs citations

19
times ranked

894
citing authors

#	ARTICLE	IF	CITATIONS
1	Perceptual-cognitive processes underlying creative expert performance in soccer. <i>Psychological Research</i> , 2021, 85, 1146-1155.	1.7	28
2	Developmental activities in the acquisition of creativity in soccer players. <i>Thinking Skills and Creativity</i> , 2021, 41, 100850.	3.5	8
3	A survey of talent identification and development processes in the youth academies of professional soccer clubs from around the world. <i>Journal of Sports Sciences</i> , 2020, 38, 1269-1278.	2.0	52
4	Talent identification and development in soccer since the millennium. <i>Journal of Sports Sciences</i> , 2020, 38, 1199-1210.	2.0	116
5	The developmental and professional activities of female international soccer players from five high-performing nations. <i>Journal of Sports Sciences</i> , 2020, 38, 1432-1440.	2.0	17
6	Decision-making practice during coaching sessions in elite youth football across European countries. <i>Science and Medicine in Football</i> , 2020, 4, 263-268.	2.0	22
7	Creative decision making and visual search behavior in skilled soccer players. <i>PLoS ONE</i> , 2018, 13, e0199381.	2.5	59
8	Color Perception and Attentional Load in Dynamic, Time-Constrained Environments. <i>Frontiers in Psychology</i> , 2018, 9, 2614.	2.1	11
9	The effect of deprivation on the developmental activities of adolescent rugby union players in Wales. <i>Journal of Sports Sciences</i> , 2017, 35, 2390-2396.	2.0	8
10	Getting gritty about practice and success: Motivational characteristics of great performers. <i>Progress in Brain Research</i> , 2017, 232, 167-173.	1.4	7
11	The role of error processing in the contextual interference effect during the training of perceptual-cognitive skills. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2017, 43, 1329-1342.	0.9	14
12	The effect of a sequential structure of practice for the training of perceptual-cognitive skills in tennis. <i>PLoS ONE</i> , 2017, 12, e0174311.	2.5	14
13	Capturing and testing perceptual-cognitive expertise: A comparison of stationary and movement response methods. <i>Behavior Research Methods</i> , 2014, 46, 173-177.	4.0	21
14	“Decisions, decisions, decisions” transfer and specificity of decision-making skill between sports. <i>Cognitive Processing</i> , 2014, 15, 385-389.	1.4	36
15	Developmental activities and the acquisition of superior anticipation and decision making in soccer players. <i>Journal of Sports Sciences</i> , 2012, 30, 1643-1652.	2.0	104
16	Perceptual-cognitive expertise in sport and its acquisition: Implications for applied cognitive psychology. <i>Applied Cognitive Psychology</i> , 2011, 25, 432-442.	1.6	197
17	Developmental Activities That Contribute to High or Low Performance by Elite Cricket Batters When Recognizing Type of Delivery From Bowlers’ Advanced Postural Cues. <i>Journal of Sport and Exercise Psychology</i> , 2010, 32, 638-654.	1.2	63
18	An analysis of practice activities and instructional behaviours used by youth soccer coaches during practice: Exploring the link between science and application. <i>Journal of Sports Sciences</i> , 2010, 28, 483-495.	2.0	198

#	ARTICLE	IF	CITATIONS
19	The role of deliberate practice and play in career progression in sport: the early engagement hypothesis. <i>High Ability Studies</i> , 2009, 20, 65-75.	1.9	195