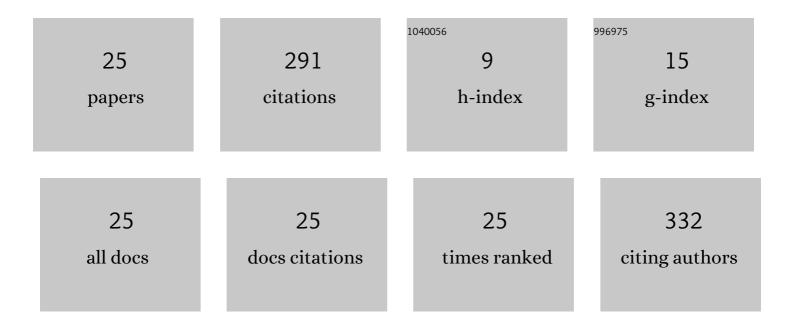
Philip E Kearney

List of Publications by Year in descending order

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DHILLD F KEADNEY

#	Article	IF	CITATIONS
1	An investigation of high-performance team sport coaches' planning practices. Sports Coaching Review, 2023, 12, 253-280.	1.8	6
2	The Development of Bilateral Skill Symmetry: Insights From Gaelic Football Players and Coaches. Journal of Motor Learning and Development, 2022, , 1-17.	0.4	2
3	The Prevalence and Consequences of Within-Sport Specialization in Track and Field Athletics. Research Quarterly for Exercise and Sport, 2021, 92, 779-786.	1.4	2
4	Response to Moradi, J. (2020). Benefits of a Guided Motor Mental Preperformance Routine on Learning the Basketball Free Throw. <i>Perceptual and Motor Skills, 127,</i> 248–262 Perceptual and Motor Skills, 2021, 128, 5-10.	1.3	0
5	Skill acquisition practices of coaches on the British Para swimming World Class Programme. International Journal of Sports Science and Coaching, 2021, 16, 1097-1110.	1.4	7
6	lt's not what, but where: how the accentuated features of the adventure sports coaching environment promote the development of sophisticated epistemic beliefs. Journal of Adventure Education and Outdoor Learning, 2020, 20, 68-80.	1.6	12
7	Injury in elite women's soccer: a systematic review. Physician and Sportsmedicine, 2020, 48, 259-265.	2.1	25
8	Coaches and parents hold contrasting perceptions of optimal youth development activities in track and field athletics. International Journal of Sports Science and Coaching, 2020, 15, 157-169.	1.4	6
9	Ultra-Short Race-Pace Training (USRPT) In Swimming: Current Perspectives. Open Access Journal of Sports Medicine, 2019, Volume 10, 133-144.	1.3	7
10	Relative Age Influences Performance of World-Class Track and Field Athletes Even in the Adulthood. Frontiers in Psychology, 2019, 10, 1395.	2.1	36
11	An Investigation of the Self-Reported Practice Activities and Session Sequencing of Inter-County Gaelic Football Coaches. International Sport Coaching Journal, 2019, 6, 211-219.	0.7	5
12	Faster, higher, stronger, older: Relative age effects are most influential during the youngest age grade of track and field athletics in the United Kingdom. Journal of Sports Sciences, 2018, 36, 2282-2288.	2.0	26
13	Excelling at youth level in competitive track and field athletics is not a prerequisite for later success. Journal of Sports Sciences, 2018, 36, 2502-2509.	2.0	32
14	Implementing technical refinement in high-level athletics: exploring the knowledge schemas of coaches. Journal of Sports Sciences, 2018, 36, 1118-1126.	2.0	10
15	Investigating inspirational leader communication in an elite team sport context. International Journal of Sports Science and Coaching, 2018, 13, 213-224.	1.4	11
16	Further evidence against eye–hand coordination as a general ability. International Journal of Sports Science and Coaching, 2018, 13, 687-693.	1.4	3
17	Dance exposure, wellbeing and injury in collegiate Irish and contemporary dancers: A prospective study. Physical Therapy in Sport, 2018, 34, 77-83.	1.9	14
18	Football coaches' perceptions of the introduction, delivery and evaluation of visual exploratory activity. Psychology of Sport and Exercise, 2018, 39, 81-89.	2.1	10

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#	Article	IF	CITATIONS
19	Misunderstandings of concussion within a youth rugby population. Journal of Science and Medicine in Sport, 2017, 20, 981-985.	1.3	17
20	The identity, epistemology and developmental experiences of high-level adventure sports coaches. Journal of Adventure Education and Outdoor Learning, 2017, 17, 353-366.	1.6	19
21	Playing position influences the relative age effect in senior rugby union. Science and Sports, 2017, 32, 114-116.	0.5	8
22	Successful Transfer of a Motor Learning Strategy to a Novel Sport. Perceptual and Motor Skills, 2017, 124, 1009-1021.	1.3	7
23	A distal focus of attention leads to superior performance on a golf putting task. International Journal of Sport and Exercise Psychology, 2015, 13, 371-381.	2.1	23
24	Can Achievement Goals be Primed in Competitive Tasks?. Journal of Human Kinetics, 2014, 40, 245-250.	1.5	0
25	Kinematic Variability in Running: A Caution Regarding Use of the Spanning Set Measure. Journal of Applied Biomechanics, 2012, 28, 99-104.	0.8	3