

Carl T Woods

List of Publications by Year in descending order

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Version: 2024-02-01

81
papers

1,341
citations

411340

20
h-index

511568

30
g-index

84
all docs

84
docs citations

84
times ranked

950
citing authors

#	ARTICLE	IF	CITATIONS
1	<i>Toward Ithaka</i>: hiking along paths of knowing <i>of/in</i> an ecologically dynamic world. Sport, Education and Society, 2023, 28, 641-654.	1.5	7
2	Thinking through making and doing: sport science as an art of inquiry. Sport, Education and Society, 2023, 28, 579-593.	1.5	10
3	<i>Wayfinding through boundaries of knowing</i>: professional development of academic sport scientists and what we could learn from an ethos of amateurism. Sport, Education and Society, 2023, 28, 785-796.	1.5	5
4	Comparison of Countermovement Jump and Squat Jump Performance Between 627 State and Non-State Representative Junior Australian Football Players. Journal of Strength and Conditioning Research, 2023, 37, 641-645.	1.0	1
5	Profiling the kicking and handballing accuracy of female Australian football players across five competition levels. Science and Medicine in Football, 2022, 6, 72-81.	1.0	2
6	Physical fitness profiles of female Australian football players across five competition levels. Science and Medicine in Football, 2022, 6, 105-126.	1.0	7
7	The influence of environmental and task constraint interaction on skilled behaviour in Australian Football. European Journal of Sport Science, 2022, 22, 1268-1275.	1.4	9
8	Injury profiles of Australian football players across five, women's and girls' competition levels. Journal of Science and Medicine in Sport, 2022, 25, 58-63.	0.6	5
9	A games-based assessment in ecological dynamics for measuring physical literacy. Asian Journal of Sport and Exercise Psychology, 2022, 2, 50-58.	0.4	4
10	A method to inform team sport training activity duration with change point analysis. PLoS ONE, 2022, 17, e0265848.	1.1	2
11	Social and Cultural Constraints on Football Player Development in Stockholm: Influencing Skill, Learning, and Wellbeing. Frontiers in Sports and Active Living, 2022, 4, .	0.9	15
12	Representative co-design: Utilising a source of experiential knowledge for athlete development and performance preparation. Psychology of Sport and Exercise, 2021, 52, 101804.	1.1	34
13	Application of a continuous pressure metric for Australian football. Journal of Sports Sciences, 2021, 39, 1548-1554.	1.0	6
14	Exploring the effect of various match factors on team playing styles in the National Rugby League. International Journal of Sports Science and Coaching, 2021, 16, 976-984.	0.7	4
15	Analysis of styles of play according to season and end of season rank in the National Rugby League. Journal of Science and Medicine in Sport, 2021, 24, 206-210.	0.6	6
16	Towards a contemporary player learning in development framework for sports practitioners. International Journal of Sports Science and Coaching, 2021, 16, 1214-1222.	0.7	26
17	An ecological dynamics conceptualisation of physical "education": Where we have been and where we could go next. Physical Education and Sport Pedagogy, 2021, 26, 293-306.	1.8	25
18	Methodological Considerations for Furthering the Understanding of Constraints in Applied Sports. Sports Medicine - Open, 2021, 7, 22.	1.3	12

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19	Enskilment: an Ecological-Anthropological Worldview of Skill, Learning and Education in Sport. Sports Medicine - Open, 2021, 7, 33.	1.3	13
20	“Learning by Design”: What Sports Coaches can Learn from Video Game Designs. Sports Medicine - Open, 2021, 7, 35.	1.3	2
21	Effect of Exercise-Induced Muscle Damage on Bowling-Specific Motor Skills in Male Adolescent Cricketers. Sports, 2021, 9, 103.	0.7	2
22	Weaving Lines of Inquiry: Promoting Transdisciplinarity as a Distinctive Way of Undertaking Sport Science Research. Sports Medicine - Open, 2021, 7, 55.	1.3	9
23	<i>“You Look at an Ocean; I See the Rips, Hear the Waves, and Feel the Currents”</i>: Dwelling and the Growth of Enskiled Inhabitant Knowledge. Ecological Psychology, 2021, 33, 279-296.	0.7	16
24	Physical and Anthropometric Characteristics Do Not Differ According to Birth Year Quartile in High-Level Junior Australian Football Players. Sports, 2021, 9, 111.	0.7	2
25	An Ecological Insight Into the Design and Integration of Attacking Principles of Play in Professional Rugby Union: A Case Example. International Sport Coaching Journal, 2021, 8, 394-399.	0.5	9
26	Is Playing at Home Really an Advantage? An Australian Football, Rugby League, and Rugby Union Perspective. , 2021, , 194-203.		0
27	From a Technology That Replaces Human Perception “Action to One That Expands It: Some Critiques of Current Technology Use in Sport. Sports Medicine - Open, 2021, 7, 76.	1.3	9
28	Relationship Between Repeated Kicking Performance and Maximal Aerobic Capacity in Elite Junior Australian Football. Journal of Strength and Conditioning Research, 2020, 34, 2294-2301.	1.0	5
29	Theory to Practice: Performance Preparation Models in Contemporary High-Level Sport Guided by an Ecological Dynamics Framework. Sports Medicine - Open, 2020, 6, 36.	1.3	31
30	The type and variation of evasive manoeuvres during an attacking task differ across a rugby league development pathway. International Journal of Performance Analysis in Sport, 2020, 20, 1134-1142.	0.5	2
31	Conceptualizing Physical Literacy within an Ecological Dynamics Framework. Quest, 2020, 72, 448-462.	0.8	24
32	Does the longitudinal development of physical and anthropometric characteristics associate with professional career attainment in adolescent Australian footballers?. International Journal of Sports Science and Coaching, 2020, 15, 506-511.	0.7	9
33	Sport Practitioners as Sport Ecology Designers: How Ecological Dynamics Has Progressively Changed Perceptions of Skill “Acquisition” in the Sporting Habitat. Frontiers in Psychology, 2020, 11, 654.	1.1	72
34	Examining the evolution and classification of player position using performance indicators in the National Rugby League during the 2015“2019 seasons. Journal of Science and Medicine in Sport, 2020, 23, 891-896.	0.6	10
35	Lunge exercises with blood-flow restriction induces post-activation potentiation and improves vertical jump performance. European Journal of Applied Physiology, 2020, 120, 687-695.	1.2	24
36	The Relationship Between Physical Fitness Qualities and Sport-Specific Technical Skills in Female, Team-Based Ball Players: A Systematic Review. Sports Medicine - Open, 2020, 6, 18.	1.3	21

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37	The relationship between physical fitness attributes and sports injury in female, team ball sport players: a systematic review. <i>Sports Medicine - Open</i> , 2020, 6, 45.	1.3	14
38	Wayfinding: How Ecological Perspectives of Navigating Dynamic Environments Can Enrich Our Understanding of the Learner and the Learning Process in Sport. <i>Sports Medicine - Open</i> , 2020, 6, 51.	1.3	46
39	“Knowing as we go”™: a Hunter-Gatherer Behavioural Model to Guide Innovation in Sport Science. <i>Sports Medicine - Open</i> , 2020, 6, 52.	1.3	11
40	Specialist Coaching Integrated into a Department of Methodology in Team Sports Organisations. <i>Sports Medicine - Open</i> , 2020, 6, 55.	1.3	10
41	Applications of a working framework for the measurement of representative learning design in Australian football. <i>PLoS ONE</i> , 2020, 15, e0242336.	1.1	14
42	Differences between Elite and Semi-Elite Australian Football Conceptualised through the Lens of Ecological Dynamics. <i>Sports</i> , 2019, 7, 159.	0.7	4
43	Passing and tackling qualities discriminate developmental level in a rugby league talent pathway. <i>International Journal of Performance Analysis in Sport</i> , 2019, 19, 985-998.	0.5	6
44	Training programme designs in professional team sport: An ecological dynamics exemplar. <i>Human Movement Science</i> , 2019, 66, 318-326.	0.6	48
45	Evolution of game-play characteristics within-season for the National Basketball Association. <i>International Journal of Sports Science and Coaching</i> , 2019, 14, 355-362.	0.7	14
46	Maintaining Professionalism in Semi-Professional Sport: Are We Asking too Much?. <i>Journal of Global Sport Management</i> , 2019, 4, 8-24.	1.2	5
47	The association between fundamental athletic movements and physical fitness in elite junior Australian footballers. <i>Journal of Sports Sciences</i> , 2018, 36, 1-6.	1.0	8
48	Deselection from elite Australian football as the catalyst for a return to sub-elite competitions: when elite players feel there is “still more to give.”™. <i>Qualitative Research in Sport, Exercise and Health</i> , 2018, 10, 117-136.	3.3	6
49	Manipulating Field Dimensions During Small-sided Games Impacts the Technical and Physical Profiles of Australian Footballers. <i>Journal of Strength and Conditioning Research</i> , 2018, 32, 2039-2044.	1.0	30
50	Classification of playing position in elite junior Australian football using technical skill indicators. <i>Journal of Sports Sciences</i> , 2018, 36, 97-103.	1.0	20
51	Non-metric multidimensional performance indicator scaling reveals seasonal and team dissimilarity within the National Rugby League. <i>Journal of Science and Medicine in Sport</i> , 2018, 21, 410-415.	0.6	19
52	A comparison of game-play characteristics between elite youth and senior Australian National Rugby League competitions. <i>Journal of Science and Medicine in Sport</i> , 2018, 21, 626-630.	0.6	8
53	A preliminary investigation into the discriminant and ecological validity of the athletic ability assessment in elite Australian rules football. <i>International Journal of Sports Science and Coaching</i> , 2018, 13, 679-686.	0.7	1
54	Transferring an Analytical Technique from Ecology to the Sport Sciences. <i>Sports Medicine</i> , 2018, 48, 725-732.	3.1	13

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55	Impact of Exercise-Induced Muscle Damage on Performance Test Outcomes in Elite Female Basketball Players. <i>Journal of Strength and Conditioning Research</i> , 2018, 32, 1731-1738.	1.0	34
56	Physical, Anthropometric, and Athletic Movement Qualities Discriminate Development Level in a Rugby League Talent Pathway. <i>Journal of Strength and Conditioning Research</i> , 2018, 32, 3169-3176.	1.0	7
57	Identifying the performance characteristics explanatory of fight outcome in elite Pencak Silat matches. <i>International Journal of Performance Analysis in Sport</i> , 2018, 18, 973-985.	0.5	8
58	Game-play characteristics differ between the European Super League and the National Rugby League: Implications for coaching and talent recruitment. <i>International Journal of Sports Science and Coaching</i> , 2018, 13, 1171-1176.	0.7	10
59	Team and seasonal performance indicator evolution in the ANZ Championship netball league. <i>Journal of Sports Sciences</i> , 2018, 36, 2771-2777.	1.0	15
60	The use of player physical and technical skill match activity profiles to predict position in the Australian Football League draft. <i>Journal of Sports Sciences</i> , 2017, 35, 325-330.	1.0	23
61	Explaining match outcome and ladder position in the National Rugby League using team performance indicators. <i>Journal of Science and Medicine in Sport</i> , 2017, 20, 1107-1111.	0.6	31
62	Identifying the physical and anthropometric qualities explanatory of paddling adolescents. <i>Journal of Science and Medicine in Sport</i> , 2017, 20, 1112-1116.	0.6	4
63	Identifying the Physical Fitness, Anthropometric and Athletic Movement Qualities Discriminant of Developmental Level in Elite Junior Australian Football: Implications for the Development of Talent. <i>Journal of Strength and Conditioning Research</i> , 2017, 31, 1830-1839.	1.0	19
64	Biological maturity and the anthropometric, physical and technical assessment of talent identified U16 Australian footballers. <i>International Journal of Sports Science and Coaching</i> , 2017, 12, 344-350.	0.7	12
65	Modelling age-related changes in motor competence and physical fitness in high-level youth soccer players: implications for talent identification and development. <i>Science and Medicine in Football</i> , 2017, 1, 203-208.	1.0	35
66	Effect of defensive pressure on international women's rugby sevens attacking skills frequency and execution. <i>International Journal of Sports Science and Coaching</i> , 2017, 12, 716-724.	0.7	6
67	Evolution of game-play in the Australian Football League from 2001 to 2015. <i>Journal of Sports Sciences</i> , 2017, 35, 1879-1887.	1.0	46
68	A comparison of the physical and anthropometric qualities explanatory of talent in the elite junior Australian football development pathway. <i>Journal of Science and Medicine in Sport</i> , 2017, 20, 684-688.	0.6	30
69	Team Performance Indicators Explain Outcome during Women's Basketball Matches at the Olympic Games. <i>Sports</i> , 2017, 5, 96.	0.7	32
70	Officiating Role Influences the Physical Match Activity Profiles of Rugby League Touch Judges and Referees. <i>Journal of Human Kinetics</i> , 2017, 58, 225-231.	0.7	4
71	Explaining Match Outcome During The Men's Basketball Tournament at The Olympic Games. <i>Journal of Sports Science and Medicine</i> , 2017, 16, 468-473.	0.7	22
72	A Comparison of Athletic Movement Among Talent-Identified Juniors From Different Football Codes in Australia: Implications for Talent Development. <i>Journal of Strength and Conditioning Research</i> , 2016, 30, 2440-2445.	1.0	8

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73	The relationship between game-based performance indicators and developmental level in junior Australian football: Implications for coaching. <i>Journal of Sports Sciences</i> , 2016, 34, 2165-2169.	1.0	19
74	Discriminating talent-identified junior Australian football players using a video decision-making task. <i>Journal of Sports Sciences</i> , 2016, 34, 342-347.	1.0	29
75	Comparison of athletic movement between elite junior and senior Australian football players. <i>Journal of Sports Sciences</i> , 2016, 34, 1260-1265.	1.0	23
76	The application of a multi-dimensional assessment approach to talent identification in Australian football. <i>Journal of Sports Sciences</i> , 2016, 34, 1340-1345.	1.0	55
77	What are talent scouts actually identifying? Investigating the physical and technical skill match activity profiles of drafted and non-drafted U18 Australian footballers. <i>Journal of Science and Medicine in Sport</i> , 2016, 19, 419-423.	0.6	37
78	Predicting higher selection in elite junior Australian Rules football: The influence of physical performance and anthropometric attributes. <i>Journal of Science and Medicine in Sport</i> , 2015, 18, 601-606.	0.6	73
79	Athletic ability assessment: a movement assessment protocol for athletes. <i>International Journal of Sports Physical Therapy</i> , 2014, 9, 862-73.	0.5	31
80	Applying an ecological approach to practice design in American football: some case examples on best practice. <i>Sports Coaching Review</i> , 0, , 1-24.	1.4	10
81	Effect of match-related contextual factors on positional performance in the national rugby league. <i>International Journal of Sports Science and Coaching</i> , 0, , 174795412210925.	0.7	0