

Carl T Woods

List of Publications by Year in descending order

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Version: 2024-02-01

81
papers

1,341
citations

361413

20
h-index

454955

30
g-index

84
all docs

84
docs citations

84
times ranked

887
citing authors

#	ARTICLE	IF	CITATIONS
1	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.	1.3	73
2	Sport Practitioners as Sport Ecology Designers: How Ecological Dynamics Has Progressively Changed Perceptions of Skill "Acquisition" in the Sporting Habitat. <i>Frontiers in Psychology</i> , 2020, 11, 654.	2.1	72
3	The application of a multi-dimensional assessment approach to talent identification in Australian football. <i>Journal of Sports Sciences</i> , 2016, 34, 1340-1345.	2.0	55
4	Training programme designs in professional team sport: An ecological dynamics exemplar. <i>Human Movement Science</i> , 2019, 66, 318-326.	1.4	48
5	Evolution of game-play in the Australian Football League from 2001 to 2015. <i>Journal of Sports Sciences</i> , 2017, 35, 1879-1887.	2.0	46
6	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.	3.1	46
7	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.	1.3	37
8	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.	2.0	35
9	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.	2.1	34
10	Representative co-design: Utilising a source of experiential knowledge for athlete development and performance preparation. <i>Psychology of Sport and Exercise</i> , 2021, 52, 101804.	2.1	34
11	Team Performance Indicators Explain Outcome during Women's Basketball Matches at the Olympic Games. <i>Sports</i> , 2017, 5, 96.	1.7	32
12	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.	1.3	31
13	Theory to Practice: Performance Preparation Models in Contemporary High-Level Sport Guided by an Ecological Dynamics Framework. <i>Sports Medicine - Open</i> , 2020, 6, 36.	3.1	31
14	Athletic ability assessment: a movement assessment protocol for athletes. <i>International Journal of Sports Physical Therapy</i> , 2014, 9, 862-73.	1.3	31
15	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.	1.3	30
16	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.	2.1	30
17	Discriminating talent-identified junior Australian football players using a video decision-making task. <i>Journal of Sports Sciences</i> , 2016, 34, 342-347.	2.0	29
18	Towards a contemporary player learning in development framework for sports practitioners. <i>International Journal of Sports Science and Coaching</i> , 2021, 16, 1214-1222.	1.4	26

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19	An ecological dynamics conceptualisation of physical "education": Where we have been and where we could go next. <i>Physical Education and Sport Pedagogy</i> , 2021, 26, 293-306.	3.0	25
20	Conceptualizing Physical Literacy within an Ecological Dynamics Framework. <i>Quest</i> , 2020, 72, 448-462.	1.2	24
21	Lunge exercises with blood-flow restriction induces post-activation potentiation and improves vertical jump performance. <i>European Journal of Applied Physiology</i> , 2020, 120, 687-695.	2.5	24
22	Comparison of athletic movement between elite junior and senior Australian football players. <i>Journal of Sports Sciences</i> , 2016, 34, 1260-1265.	2.0	23
23	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.	2.0	23
24	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.	1.6	22
25	The Relationship Between Physical Fitness Qualities and Sport-Specific Technical Skills in Female, Team-Based Ball Players: A Systematic Review. <i>Sports Medicine - Open</i> , 2020, 6, 18.	3.1	21
26	Classification of playing position in elite junior Australian football using technical skill indicators. <i>Journal of Sports Sciences</i> , 2018, 36, 97-103.	2.0	20
27	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.	2.0	19
28	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.	2.1	19
29	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.	1.3	19
30	"You Look at an Ocean; I See the Rips, Hear the Waves, and Feel the Currents": Dwelling and the Growth of Enskiled Inhabitant Knowledge. <i>Ecological Psychology</i> , 2021, 33, 279-296.	1.1	16
31	Team and seasonal performance indicator evolution in the ANZ Championship netball league. <i>Journal of Sports Sciences</i> , 2018, 36, 2771-2777.	2.0	15
32	Social and Cultural Constraints on Football Player Development in Stockholm: Influencing Skill, Learning, and Wellbeing. <i>Frontiers in Sports and Active Living</i> , 2022, 4, .	1.8	15
33	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.	1.4	14
34	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.	3.1	14
35	Applications of a working framework for the measurement of representative learning design in Australian football. <i>PLoS ONE</i> , 2020, 15, e0242336.	2.5	14
36	Transferring an Analytical Technique from Ecology to the Sport Sciences. <i>Sports Medicine</i> , 2018, 48, 725-732.	6.5	13

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37	Enskilment: an Ecological-Anthropological Worldview of Skill, Learning and Education in Sport. Sports Medicine - Open, 2021, 7, 33.	3.1	13
38	Biological maturity and the anthropometric, physical and technical assessment of talent identified U16 Australian footballers. International Journal of Sports Science and Coaching, 2017, 12, 344-350.	1.4	12
39	Methodological Considerations for Furthering the Understanding of Constraints in Applied Sports. Sports Medicine - Open, 2021, 7, 22.	3.1	12
40	“Knowing as we go”™: a Hunter-Gatherer Behavioural Model to Guide Innovation in Sport Science. Sports Medicine - Open, 2020, 6, 52.	3.1	11
41	Game-play characteristics differ between the European Super League and the National Rugby League: Implications for coaching and talent recruitment. International Journal of Sports Science and Coaching, 2018, 13, 1171-1176.	1.4	10
42	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.	1.3	10
43	Specialist Coaching Integrated into a Department of Methodology in Team Sports Organisations. Sports Medicine - Open, 2020, 6, 55.	3.1	10
44	Thinking through making and doing: sport science as an art of inquiry. Sport, Education and Society, 2023, 28, 579-593.	2.1	10
45	Applying an ecological approach to practice design in American football: some case examples on best practice. Sports Coaching Review, 0, , 1-24.	1.8	10
46	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.	1.4	9
47	Weaving Lines of Inquiry: Promoting Transdisciplinarity as a Distinctive Way of Undertaking Sport Science Research. Sports Medicine - Open, 2021, 7, 55.	3.1	9
48	The influence of environmental and task constraint interaction on skilled behaviour in Australian Football. European Journal of Sport Science, 2022, 22, 1268-1275.	2.7	9
49	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.	0.7	9
50	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.	3.1	9
51	A Comparison of Athletic Movement Among Talent-Identified Juniors From Different Football Codes in Australia: Implications for Talent Development. Journal of Strength and Conditioning Research, 2016, 30, 2440-2445.	2.1	8
52	The association between fundamental athletic movements and physical fitness in elite junior Australian footballers. Journal of Sports Sciences, 2018, 36, 1-6.	2.0	8
53	A comparison of game-play characteristics between elite youth and senior Australian National Rugby League competitions. Journal of Science and Medicine in Sport, 2018, 21, 626-630.	1.3	8
54	Identifying the performance characteristics explanatory of fight outcome in elite Pencak Silat matches. International Journal of Performance Analysis in Sport, 2018, 18, 973-985.	1.1	8

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55	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.	2.1	7
56	Physical fitness profiles of female Australian football players across five competition levels. <i>Science and Medicine in Football</i> , 2022, 6, 105-126.	2.0	7
57	<i>Toward Ithaka</i>: hiking along paths of knowing <i>of/in</i> an ecologically dynamic world. <i>Sport, Education and Society</i> , 2023, 28, 641-654.	2.1	7
58	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.	1.4	6
59	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.	5.9	6
60	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.	1.1	6
61	Application of a continuous pressure metric for Australian football. <i>Journal of Sports Sciences</i> , 2021, 39, 1548-1554.	2.0	6
62	Analysis of styles of play according to season and end of season rank in the National Rugby League. <i>Journal of Science and Medicine in Sport</i> , 2021, 24, 206-210.	1.3	6
63	Maintaining Professionalism in Semi-Professional Sport: Are We Asking too Much?. <i>Journal of Global Sport Management</i> , 2019, 4, 8-24.	2.0	5
64	Relationship Between Repeated Kicking Performance and Maximal Aerobic Capacity in Elite Junior Australian Football. <i>Journal of Strength and Conditioning Research</i> , 2020, 34, 2294-2301.	2.1	5
65	Injury profiles of Australian football players across five, women's and girls' competition levels. <i>Journal of Science and Medicine in Sport</i> , 2022, 25, 58-63.	1.3	5
66	<i>Wayfinding through boundaries of knowing</i>: professional development of academic sport scientists and what we could learn from an ethos of amateurism. <i>Sport, Education and Society</i> , 2023, 28, 785-796.	2.1	5
67	Identifying the physical and anthropometric qualities explanatory of paddling adolescents. <i>Journal of Science and Medicine in Sport</i> , 2017, 20, 1112-1116.	1.3	4
68	Differences between Elite and Semi-Elite Australian Football Conceptualised through the Lens of Ecological Dynamics. <i>Sports</i> , 2019, 7, 159.	1.7	4
69	Exploring the effect of various match factors on team playing styles in the National Rugby League. <i>International Journal of Sports Science and Coaching</i> , 2021, 16, 976-984.	1.4	4
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.	1.5	4
71	A games-based assessment in ecological dynamics for measuring physical literacy. <i>Asian Journal of Sport and Exercise Psychology</i> , 2022, 2, 50-58.	0.9	4
72	The type and variation of evasive manoeuvres during an attacking task differ across a rugby league development pathway. <i>International Journal of Performance Analysis in Sport</i> , 2020, 20, 1134-1142.	1.1	2

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73	Profiling the kicking and handballing accuracy of female Australian football players across five competition levels. <i>Science and Medicine in Football</i> , 2022, 6, 72-81.	2.0	2
74	“Learning by Design”: What Sports Coaches can Learn from Video Game Designs. <i>Sports Medicine - Open</i> , 2021, 7, 35.	3.1	2
75	Effect of Exercise-Induced Muscle Damage on Bowling-Specific Motor Skills in Male Adolescent Cricketers. <i>Sports</i> , 2021, 9, 103.	1.7	2
76	Physical and Anthropometric Characteristics Do Not Differ According to Birth Year Quartile in High-Level Junior Australian Football Players. <i>Sports</i> , 2021, 9, 111.	1.7	2
77	A method to inform team sport training activity duration with change point analysis. <i>PLoS ONE</i> , 2022, 17, e0265848.	2.5	2
78	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.	1.4	1
79	Comparison of Countermovement Jump and Squat Jump Performance Between 627 State and Non-State Representative Junior Australian Football Players. <i>Journal of Strength and Conditioning Research</i> , 2023, 37, 641-645.	2.1	1
80	Is Playing at Home Really an Advantage? An Australian Football, Rugby League, and Rugby Union Perspective. , 2021, , 194-203.		0
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.	1.4	0