Candice J Christie

List of Publications by Year in descending order

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Version: 2024-02-01

840728 794568 34 421 11 19 citations g-index h-index papers 34 34 34 606 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Practices of Strength and Conditioning Coaches: A Snapshot From Different Sports, Countries, and Expertise Levels. Journal of Strength and Conditioning Research, 2022, 36, 1335-1344.	2.1	17
2	Contemporary practices of strength and conditioning coaches in professional cricket. International Journal of Sports Science and Coaching, 2021, 16, 585-600.	1.4	17
3	The COVID-19 Lockdown and Changes in Routine-Oriented Lifestyle Behaviors and Symptoms of Depression, Anxiety, and Insomnia in South Africa. Journal of Physical Activity and Health, 2021, 18, 1046-1057.	2.0	9
4	Injuries in high school level rugby union: how do coaches manage injuries?. Human Movement, 2021, 22, 50-56.	0.9	2
5	Workload Monitoring in Team Sports: Using Elite Cricket as an Example. Indian Journal of Orthopaedics, 2020, 54, 271-274.	1.1	4
6	Get sleep or get stumped: sleep behaviour in elite South African cricket players during competition. Journal of Sports Sciences, 2020, 38, 2225-2235.	2.0	3
7	Effects of an eight-week lumbar stabilization exercise programme on selected variables of patients with chronic low back pain. Bangladesh Journal of Medical Science, 2020, 19, 467-474.	0.2	7
8	Workloads of forward and backline adolescent rugby players: a pilot study. SA Sports Medicine, 2020, 32, 1-5.	0.3	1
9	Strength and conditioning practices of franchise-level cricket trainers. SA Sports Medicine, 2020, 32, 1-5.	0.3	4
10	Movement Demands of an Elite Cricket Team During the Big Bash League in Australia. Journal of Sports Science and Medicine, 2020, 19, 59-64.	1.6	5
11	Strength and Sprint Time Changes in Response to Repeated Shuttles Between the Wickets During Batting in Cricket. Journal of Strength and Conditioning Research, 2019, 33, 3056-3064.	2.1	4
12	Workloads placed on adolescent cricket players: A pilot study. International Journal of Sports Science and Coaching, 2019, 14, 107-113.	1.4	7
13	Strength and conditioning practices of high school rugby coaches: A South African context. South African Journal of Science, $2019, 115, \ldots$	0.7	8
14	The effectiveness of constraints-led training on skill development in interceptive sports: A systematic review. International Journal of Sports Science and Coaching, 2019, 14, 229-240.	1.4	9
15	Research directions for the enhancement of women's cricket. International Journal of Sports Science and Coaching, 2018, 13, 708-712.	1.4	8
16	Effect of expertise on pacing strategies and sprint performance in batsmen. Journal of Science and Medicine in Sport, 2018, 21, 513-517.	1.3	2
17	Results from South Africa's 2018 Report Card on Physical Activity for Children and Youth. Journal of Physical Activity and Health, 2018, 15, S406-S408.	2.0	22
18	Injury Prevention Strategies in Cricket. Strength and Conditioning Journal, 2018, 40, 34-43.	1.4	3

#	Article	IF	Citations
19	A novel intervention program (CricFit) for the strength and conditioning of adolescent cricket players. Human Movement, 2018, 19, 34-43.	0.9	1
20	Cognitive, physical and physiological responses of school boy cricketers to a 30-over batting simulation. Journal of Sports Sciences, 2017, 35, 1148-1154.	2.0	7
21	Strength and Conditioning Practices of University and High School Level Cricket Coaches: A South African Context. Journal of Strength and Conditioning Research, 2016, 30, 3464-3470.	2.1	12
22	Selected physiological and perceptual responses during a simulated limited overs century in nonâ€elite batsmen. European Journal of Sport Science, 2016, 16, 654-660.	2.7	4
23	The change in motivating factors influencing commencement, adherence and retention to a supervised resistance training programme in previously sedentary post-menopausal women: a prospective cohort study. BMC Public Health, 2015, 15, 236.	2.9	15
24	Physiological and Perceptual Demands of High Intensity Sprinting between the Wickets in Cricket. International Journal of Sports Science and Coaching, 2014, 9, 1375-1382.	1.4	5
25	Research priorities for child and adolescent physical activity and sedentary behaviours: an international perspective using a twin-panel Delphi procedure. International Journal of Behavioral Nutrition and Physical Activity, 2013, 10, 112.	4.6	42
26	Straightforward Yet Effective Ergonomics Collaborations in South Africa. Ergonomics in Design, 2012, 20, 39-42.	0.7	0
27	Impact of ceiling restriction and lifting barriers on selected physiological and perceptual responses. Work, 2011, 38, 225-234.	1.1	2
28	Improving the energy and fluid balance of workers involved in harvesting tasks. Occupational Ergonomics, 2010, 9, 119-126.	0.3	5
29	Selected physiological responses during batting in a simulated cricket work bout: A pilot study. Journal of Science and Medicine in Sport, 2008, 11, 581-584.	1.3	19
30	Relationship between energy intake and expenditure during harvesting tasks. Occupational Ergonomics, 2008, 8, 1-10.	0.3	15
31	Metabolic Responses of South African Soldiers during Simulated Marching with 16 Combinations of Speed and Backpack Load. Military Medicine, 2005, 170, 619-622.	0.8	22
32	"Optimal―speed–load combinations for military manoeuvres. International Journal of Industrial Ergonomics, 2004, 33, 63-68.	2.6	11
33	Metabolic adaptations to a high-fat diet in endurance cyclists. Metabolism: Clinical and Experimental, 1999, 48, 1509-1517.	3.4	129
34	The effect of time of day on adolescent fast bowling performance: A pilot study. International Journal of Sports Science and Coaching, 0, , 174795412210806.	1.4	0