

Candice J Christie

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7837269/publications.pdf>

Version: 2024-02-01

34
papers

421
citations

840776
11
h-index

794594
19
g-index

34
all docs

34
docs citations

34
times ranked

606
citing authors

#	ARTICLE	IF	CITATIONS
1	Practices of Strength and Conditioning Coaches: A Snapshot From Different Sports, Countries, and Expertise Levels. <i>Journal of Strength and Conditioning Research</i> , 2022, 36, 1335-1344.	2.1	17
2	Contemporary practices of strength and conditioning coaches in professional cricket. <i>International Journal of Sports Science and Coaching</i> , 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. <i>Journal of Physical Activity and Health</i> , 2021, 18, 1046-1057.	2.0	9
4	Injuries in high school level rugby union: how do coaches manage injuries?. <i>Human Movement</i> , 2021, 22, 50-56.	0.9	2
5	Workload Monitoring in Team Sports: Using Elite Cricket as an Example. <i>Indian Journal of Orthopaedics</i> , 2020, 54, 271-274.	1.1	4
6	Get sleep or get stumped: sleep behaviour in elite South African cricket players during competition. <i>Journal of Sports Sciences</i> , 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. <i>Bangladesh Journal of Medical Science</i> , 2020, 19, 467-474.	0.2	7
8	Workloads of forward and backline adolescent rugby players: a pilot study. <i>SA Sports Medicine</i> , 2020, 32, 1-5.	0.3	1
9	Strength and conditioning practices of franchise-level cricket trainers. <i>SA Sports Medicine</i> , 2020, 32, 1-5.	0.3	4
10	Movement Demands of an Elite Cricket Team During the Big Bash League in Australia. <i>Journal of Sports Science and Medicine</i> , 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. <i>Journal of Strength and Conditioning Research</i> , 2019, 33, 3056-3064.	2.1	4
12	Workloads placed on adolescent cricket players: A pilot study. <i>International Journal of Sports Science and Coaching</i> , 2019, 14, 107-113.	1.4	7
13	Strength and conditioning practices of high school rugby coaches: A South African context. <i>South African Journal of Science</i> , 2019, 115, .	0.7	8
14	The effectiveness of constraints-led training on skill development in interceptive sports: A systematic review. <i>International Journal of Sports Science and Coaching</i> , 2019, 14, 229-240.	1.4	9
15	Research directions for the enhancement of women's cricket. <i>International Journal of Sports Science and Coaching</i> , 2018, 13, 708-712.	1.4	8
16	Effect of expertise on pacing strategies and sprint performance in batsmen. <i>Journal of Science and Medicine in Sport</i> , 2018, 21, 513-517.	1.3	2
17	Results from South Africa's 2018 Report Card on Physical Activity for Children and Youth. <i>Journal of Physical Activity and Health</i> , 2018, 15, S406-S408.	2.0	22
18	Injury Prevention Strategies in Cricket. <i>Strength and Conditioning Journal</i> , 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. <i>Human Movement</i> , 2018, 19, 34-43.	0.9	1
20	Cognitive, physical and physiological responses of school boy cricketers to a 30-over batting simulation. <i>Journal of Sports Sciences</i> , 2017, 35, 1148-1154.	2.0	7
21	Strength and Conditioning Practices of University and High School Level Cricket Coaches: A South African Context. <i>Journal of Strength and Conditioning Research</i> , 2016, 30, 3464-3470.	2.1	12
22	Selected physiological and perceptual responses during a simulated limited overs century in non-elite batsmen. <i>European Journal of Sport Science</i> , 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. <i>BMC Public Health</i> , 2015, 15, 236.	2.9	15
24	Physiological and Perceptual Demands of High Intensity Sprinting between the Wickets in Cricket. <i>International Journal of Sports Science and Coaching</i> , 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. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2013, 10, 112.	4.6	42
26	Straightforward Yet Effective Ergonomics Collaborations in South Africa. <i>Ergonomics in Design</i> , 2012, 20, 39-42.	0.7	0
27	Impact of ceiling restriction and lifting barriers on selected physiological and perceptual responses. <i>Work</i> , 2011, 38, 225-234.	1.1	2
28	Improving the energy and fluid balance of workers involved in harvesting tasks. <i>Occupational Ergonomics</i> , 2010, 9, 119-126.	0.3	5
29	Selected physiological responses during batting in a simulated cricket work bout: A pilot study. <i>Journal of Science and Medicine in Sport</i> , 2008, 11, 581-584.	1.3	19
30	Relationship between energy intake and expenditure during harvesting tasks. <i>Occupational Ergonomics</i> , 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. <i>Military Medicine</i> , 2005, 170, 619-622.	0.8	22
32	“Optimal” speed-load combinations for military manoeuvres. <i>International Journal of Industrial Ergonomics</i> , 2004, 33, 63-68.	2.6	11
33	Metabolic adaptations to a high-fat diet in endurance cyclists. <i>Metabolism: Clinical and Experimental</i> , 1999, 48, 1509-1517.	3.4	129
34	The effect of time of day on adolescent fast bowling performance: A pilot study. <i>International Journal of Sports Science and Coaching</i> , 0, , 174795412210806.	1.4	0