

Nicholas Tam

List of Publications by Year in descending order

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Version: 2024-02-01

36
papers

662
citations

623734

14
h-index

580821

25
g-index

36
all docs

36
docs citations

36
times ranked

746
citing authors

#	ARTICLE	IF	CITATIONS
1	Overhead throwing biomechanics in cricketers: The effect of a run approach. <i>European Journal of Sport Science</i> , 2022, 22, 1686-1694.	2.7	2
2	The association between gird and overhead throwing biomechanics in cricket. <i>Journal of Biomechanics</i> , 2021, 126, 110658.	2.1	5
3	Is it the shoes? A simple proposal for regulating footwear in road running. <i>British Journal of Sports Medicine</i> , 2020, 54, 439-440.	6.7	53
4	Overhead throwing in cricketers: A biomechanical description and playing level considerations. <i>Journal of Sports Sciences</i> , 2020, 38, 1096-1104.	2.0	7
5	Running Economy: Neuromuscular and Joint-Stiffness Contributions in Trained Runners. <i>International Journal of Sports Physiology and Performance</i> , 2019, 14, 16-22.	2.3	27
6	Incidence and impact of time loss and non-time-loss shoulder injury in elite South African cricketers: A one-season, prospective cohort study. <i>Journal of Science and Medicine in Sport</i> , 2019, 22, 1200-1205.	1.3	11
7	Muscle Activation Patterns Correlate With Race Walking Economy in Elite Race Walkers: A Waveform Analysis. <i>International Journal of Sports Physiology and Performance</i> , 2019, 14, 1250-1255.	2.3	4
8	The cricketer's shoulder: Not a classic throwing shoulder. <i>Physical Therapy in Sport</i> , 2019, 37, 120-127.	1.9	7
9	Anthropometric characteristics of top-class Olympic race walkers. <i>Journal of Sports Medicine and Physical Fitness</i> , 2019, 59, 429-433.	0.7	13
10	Heat dissipating upper body compression garment: Thermoregulatory, cardiovascular, and perceptual responses. <i>Journal of Sport and Health Science</i> , 2019, 8, 450-456.	6.5	8
11	Gait Pattern of Adults with Cerebral Palsy and Spastic Diplegia More Than 15 Years after Being Treated with an Interval Surgery Approach: Implications for Low-Resource Settings. <i>Indian Journal of Orthopaedics</i> , 2019, 53, 655-661.	1.1	5
12	Race walking gait and its influence on race walking economy in world-class race walkers. <i>Journal of Sports Sciences</i> , 2018, 36, 2235-2241.	2.0	14
13	Conceptualizing minimalist footwear: an objective definition. <i>Journal of Sports Sciences</i> , 2018, 36, 949-954.	2.0	13
14	Are gait characteristics and ground reaction forces related to energy cost of running in elite Kenyan runners?. <i>Journal of Sports Sciences</i> , 2017, 35, 1-8.	2.0	28
15	Muscle co-activation and its influence on running performance and risk of injury in elite Kenyan runners. <i>Journal of Sports Sciences</i> , 2017, 35, 175-181.	2.0	22
16	Bone health in elite Kenyan runners. <i>Journal of Sports Sciences</i> , 2017, 36, 1-6.	2.0	9
17	Acute fatigue negatively affects risk factors for injury in trained but not well-trained habitually shod runners when running barefoot. <i>European Journal of Sport Science</i> , 2017, 17, 1220-1229.	2.7	5
18	Biomechanical analysis of gait waveform data: exploring differences between shod and barefoot running in habitually shod runners. <i>Gait and Posture</i> , 2017, 58, 274-279.	1.4	9

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19	Habitual Minimalist Shod Running Biomechanics and the Acute Response to Running Barefoot. International Journal of Sports Medicine, 2017, 38, 770-775.	1.7	14
20	Submaximal Markers of Fatigue and Overreaching; Implications for Monitoring Athletes. International Journal of Sports Medicine, 2017, 38, 675-682.	1.7	19
21	Loading rate increases during barefoot running in habitually shod runners: Individual responses to an unfamiliar condition. Gait and Posture, 2016, 46, 47-52.	1.4	19
22	Individual Responses to a Barefoot Running Program. American Journal of Sports Medicine, 2016, 44, 777-784.	4.2	29
23	The Relationships Between Rugby Players' Tackle Training Attitudes and Behaviour and Their Match Tackle Attitudes and Behaviour. Medicine and Science in Sports and Exercise, 2016, 48, 277.	0.4	0
24	The relationships between rugby players' tackle training attitudes and behaviour and their match tackle attitudes and behaviour. BMJ Open Sport and Exercise Medicine, 2015, 1, e000046.	2.9	14
25	Stride Angle as a Novel Indicator of Running Economy in Well-Trained Runners. Journal of Strength and Conditioning Research, 2014, 28, 1889-1895.	2.1	44
26	The response of cortical alpha activity to pain and neuromuscular changes caused by exercise-induced muscle damage. Scandinavian Journal of Medicine and Science in Sports, 2014, 24, 166-178.	2.9	2
27	Barefoot running: an evaluation of current hypothesis, future research and clinical applications: Table 1. British Journal of Sports Medicine, 2014, 48, 349-355.	6.7	68
28	Changes in cortical beta activity related to a biceps brachii movement task while experiencing exercise induced muscle damage. Physiology and Behavior, 2014, 123, 1-10.	2.1	8
29	Influencia de las variables biomecánicas del ciclo de paso en la economía de carrera. [Influencia de variables biomecánicas del ciclo de paso en la economía de carrera].. RICYDE Revista Internacional De Ciencias Del Deporte, 2014, 10, 95-108.	0.2	5
30	The Quantification of Body Fluid Allostasis During Exercise. Sports Medicine, 2013, 43, 1289-1299.	6.5	11
31	DIFFERENCES IN GROUND CONTACT TIME EXPLAIN THE LESS EFFICIENT RUNNING ECONOMY IN NORTH AFRICAN RUNNERS. Biology of Sport, 2013, 30, 181-187.	3.2	44
32	Gait status 17-26 years after selective dorsal rhizotomy. Gait and Posture, 2012, 35, 244-249.	1.4	57
33	Changes in Total Body Water Content During Running Races of 21.1 km and 56 km in Athletes Drinking Ad libitum. Clinical Journal of Sport Medicine, 2011, 21, 218-225.	1.8	43
34	Analysis of team performances at the ICC World Twenty20 Cup 2009. International Journal of Performance Analysis in Sport, 2010, 10, 47-53.	1.1	21
35	Fluid Intake and Changes in Blood Biochemistry, Running Speed and Body Mass During an 80 km Mountain Trail Race. Medicina Sportiva, 2009, 13, 108-115.	0.3	22
36	Ratings Of Perceived Exertion During An Ultra-marathon Race. Medicine and Science in Sports and Exercise, 2008, 40, S100.	0.4	0