Dara M Twomey

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5561912/publications.pdf

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30	533	14	642715
papers	citations	h-index	g-index
30	30	30	567
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Preventing lower limb injuries: Is the latest evidence being translated into the football field?. Journal of Science and Medicine in Sport, 2009, 12, 452-456.	1.3	65
2	Kinematic differences between normal and low arched feet in children using the Heidelberg foot measurement method. Gait and Posture, 2010, 32, 1-5.	1.4	47
3	Implementing an exercise-training programme to prevent lower-limb injuries: considerations for the development of a randomised controlled trial intervention delivery plan. British Journal of Sports Medicine, 2011, 45, 791-796.	6.7	45
4	Preventing Australian football injuries with a targeted neuromuscular control exercise programme: comparative injury rates from a training intervention delivered in a clustered randomised controlled trial. Injury Prevention, 2016, 22, 123-128.	2.4	43
5	What do community football players think about different exercise-training programmes? Implications for the delivery of lower limb injury prevention programmes. British Journal of Sports Medicine, 2014, 48, 702-707.	6.7	35
6	Fielders and batters are injured too: A prospective cohort study of injuries in junior club cricket. Journal of Science and Medicine in Sport, 2010, 13, 489-495.	1.3	33
7	Coding OSICS sports injury diagnoses in epidemiological studies: does the background of the coder matter?. British Journal of Sports Medicine, 2014, 48, 552-556.	6.7	31
8	The effects of low arched feet on lower limb gait kinematics in children. Foot, 2012, 22, 60-65.	1.1	30
9	Ground hardness and injury in community level Australian football. Journal of Science and Medicine in Sport, 2012, 15, 305-310.	1.3	29
10	Priorities for Investment in Injury Prevention in Community Australian Football. Clinical Journal of Sport Medicine, 2013, 23, 430-438.	1.8	29
11	The reach and adoption of a coach-led exercise training programme in community football. British Journal of Sports Medicine, 2014, 48, 718-723.	6.7	23
12	Injury risk associated with ground hardness in junior cricket. Journal of Science and Medicine in Sport, 2012, 15, 110-115.	1.3	21
13	The relationship between ground conditions and injury: What level of evidence do we have?. Journal of Science and Medicine in Sport, 2013, 16, 105-112.	1.3	18
14	Concussion in community Australian football $\hat{a} \in \text{``epidemiological monitoring of the causes and immediate impact on play. Injury Epidemiology, 2015, 2, 20.}$	1.8	14
15	Level of agreement between field-based data collectors in a large scale injury prevention randomised controlled trial. Journal of Science and Medicine in Sport, 2011, 14, 121-125.	1.3	13
16	Understanding how the Components of a Synthetic Turf System Contribute to Increased Surface Temperature. Procedia Engineering, 2014, 72, 943-948.	1.2	11
17	Evaluating mild traumatic brain injury management at a regional emergency department. Injury Prevention, 2018, 24, 390-394.	2.4	8
18	Hospital-Treated Snow Sport Injury in Victoria, Australia: A Summary of 2003–2012. Wilderness and Environmental Medicine, 2018, 29, 194-202.	0.9	7

#	Article	IF	CITATIONS
19	Abrasion injuries on artificial turf: A systematic review. Journal of Science and Medicine in Sport, 2019, 22, 550-556.	1.3	6
20	Ground condition as a risk factor in sports injury aetiology studies: the level of concordance between objective and subjective measures. Injury Epidemiology, 2014, 1, 27.	1.8	5
21	One, two, three or four: Does the number of Clegg hammer drops alter ground hardness readings on natural grass?. Proceedings of the Institution of Mechanical Engineers, Part P: Journal of Sports Engineering and Technology, 2014, 228, 33-39.	0.7	4
22	Rotational Traction Testing: How Can We Improve the Current Test Device?. Procedia Engineering, 2014, 72, 919-924.	1.2	4
23	Sport and leisure activities in the heat: What safety resources exist?. Journal of Science and Medicine in Sport, 2021, 24, 781-786.	1.3	3
24	The effects of testing procedure on critical fall height determination for third-generation synthetic turf. Sports Engineering, 2011, 13, 145-151.	1.1	2
25	The effect of stud configuration on rotational traction using the studded boot apparatus. Sports Engineering, 2012, 16, 21.	1.1	2
26	Comparison of surface temperatures of different synthetic turf systems and natural grass: Have advances in synthetic turf technology made a difference. Proceedings of the Institution of Mechanical Engineers, Part P: Journal of Sports Engineering and Technology, 2015, 229, 10-16.	0.7	2
27	Cricket spin bowling remains in its biomechanical infancy. Journal of Science and Medicine in Sport, 2017, 20, 1040.	1.3	1
28	Are patients with concussion getting optimal discharge advice at a regional emergency department?. Australian Journal of Rural Health, 2018, 26, 134-135.	1.5	1
29	A Systematic Review of Head, Neck and-Facial Injuries in Cricket. International Journal of Sports Medicine, 2022, 43, .	1.7	1
30	Abrasion testing on synthetic turf: A modified device. Proceedings of the Institution of Mechanical Engineers, Part P: Journal of Sports Engineering and Technology, 2016, 230, 280-284.	0.7	0