

Anna E Saw

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4531394/publications.pdf>

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22
papers

835
citations

1162367

8
h-index

676716

22
g-index

22
all docs

22
docs citations

22
times ranked

1035
citing authors

#	ARTICLE	IF	CITATIONS
1	Monitoring the athlete training response: subjective self-reported measures trump commonly used objective measures: a systematic review. <i>British Journal of Sports Medicine</i> , 2016, 50, 281-291.	3.1	525
2	Monitoring athletes through self-report: factors influencing implementation. <i>Journal of Sports Science and Medicine</i> , 2015, 14, 137-46.	0.7	76
3	Athlete Self-Report Measures in Research and Practice: Considerations for the Discerning Reader and Fastidious Practitioner. <i>International Journal of Sports Physiology and Performance</i> , 2017, 12, S2-127-S2-135.	1.1	65
4	Role of a Self-report Measure in Athlete Preparation. <i>Journal of Strength and Conditioning Research</i> , 2015, 29, 685-691.	1.0	40
5	MRI bone marrow oedema precedes lumbar bone stress injury diagnosis in junior elite cricket fast bowlers. <i>British Journal of Sports Medicine</i> , 2019, 53, 1236-1239.	3.1	23
6	Vertebral Artery Dissection in Sport: A Systematic Review. <i>Sports Medicine</i> , 2019, 49, 553-564.	3.1	18
7	Monitoring Athletes during Training Camps: Observations and Translatable Strategies from Elite Road Cyclists and Swimmers. <i>Sports</i> , 2018, 6, 63.	0.7	16
8	Vertebral artery dissection in sport: Expert opinion of mechanisms and risk-reduction strategies. <i>Journal of Clinical Neuroscience</i> , 2019, 68, 28-32.	0.8	13
9	Impact of Sport Context and Support on the Use of a Self-Report Measure for Athlete Monitoring. <i>Journal of Sports Science and Medicine</i> , 2015, 14, 732-9.	0.7	9
10	Athlete Self-Report Measure Use and Associated Psychological Alterations. <i>Sports</i> , 2017, 5, 54.	0.7	7
11	MRI Bone Marrow Edema Signal Intensity. <i>Spine</i> , 2020, 45, E1166-E1171.	1.0	7
12	Management of Lumbar Spondylolysis in Athletes: Role of Imaging. <i>Current Radiology Reports</i> , 2018, 6, 1.	0.4	5
13	Situational factors associated with concussion in cricket identified from video analysis. <i>Journal of Concussion</i> , 2020, 4, 205970022094719.	0.2	5
14	Neurocognitive changes associated with concussion in elite cricket players are distinct from changes due to post-match with no head impact. <i>Journal of Science and Medicine in Sport</i> , 2021, 24, 420-424.	0.6	4
15	Presence of bone marrow oedema in asymptomatic elite fast bowlers: Implications for management. <i>Bone</i> , 2021, 143, 115626.	1.4	4
16	Radiological healing of lumbar spine stress fractures in elite cricket fast bowlers. <i>Journal of Science and Medicine in Sport</i> , 2021, 24, 112-115.	0.6	4
17	Core Temperature Responses in Elite Cricket Players during Australian Summer Conditions. <i>Sports</i> , 2018, 6, 164.	0.7	3
18	Hand fractures and return to play in elite Australian cricketers. <i>Journal of Orthopaedics</i> , 2020, 22, 100-103.	0.6	3

#	ARTICLE	IF	CITATIONS
19	Concussion in cricket: Clinical findings using Sport Concussion Assessment Tool and recovery timeframes. <i>Journal of Concussion</i> , 2021, 5, 205970022199332.	0.2	3
20	Upper Lumbar Bone Stress Injuries in Elite Cricketers. <i>Clinical Journal of Sport Medicine</i> , 2022, 32, e121-e125.	0.9	3
21	Self-report measures in athletic preparation. <i>British Journal of Sports Medicine</i> , 2017, 51, 1377-1378.	3.1	1
22	Development of a golf-specific load monitoring tool: Content validity and feasibility. <i>European Journal of Sport Science</i> , 2018, 18, 458-472.	1.4	1