Craig A Ranson

List of Publications by Year
in descending order

33 papers	1,123 citations	394421 19 h-index	434195 31 g-index
34 all docs	34 docs citations	34 times ranked	1099 citing authors

#	Article	IF	Citations
1	Clinical patterns, recovery time and prolonged impact of COVID-19 illness in international athletes: the UK experience. British Journal of Sports Medicine, 2022, 56, 4-11.	6.7	62
2	Tolerability and impact of SARS-CoV-2 vaccination in elite athletes. Lancet Respiratory Medicine,the, 2022, 10, e5-e6.	10.7	19
3	Infographic. Safety of the SARS-CoV-2 vaccination and addressing vaccine hesitancy in athletes. British Journal of Sports Medicine, 2022, 56, 1055-1056.	6.7	5
4	Bowling loads and injury risk in male first class county cricket: Is â€˜differential loadâ€™ an alternative to the acute-to-chronic workload ratio?. Journal of Science and Medicine in Sport, 2020, 23, 569-573.	1.3	15
5	Injuries in England and Wales elite menâ€™s domestic cricket: A nine season review from 2010 to 2018. Journal of Science and Medicine in Sport, 2020, 23, 836-840.	1.3	12
6	Injury profiles in elite womenâ€™s T20 cricket. Journal of Science and Medicine in Sport, 2019, 22, 775-779.	1.3	15
7	Tackling concussion in professional rugby union: a caseâ€“control study of tackle-based risk factors and recommendations for primary prevention. British Journal of Sports Medicine, 2019, 53, 1021-1025.	6.7	82
8	On average, a professional rugby union player is more likely than not to sustain a concussion after 25 matches. British Journal of Sports Medicine, 2019, 53, 969-973.	6.7	53
9	Playing surface and UK professional rugby union injury risk. Journal of Sports Sciences, 2018, 36, 2393-2398.	2.0	21
10	Application of the subsequent injury categorisation model for longitudinal injury surveillance in elite rugby and cricket: intersport comparisons and inter-rater reliability of coding. British Journal of Sports Medicine, 2018, 52, 1137-1142.	6.7	13
11	The association of novel polymorphisms with stress fracture injury in Elite Athletes: Further insights from the SFEA cohort. Journal of Science and Medicine in Sport, 2018, 21, 564-568.	1.3	20
12	Preventing recreational sports injuries: practicalities and governance. Medical Journal of Australia, 2018, 208, 253-254.	1.7	0
13	On the dynamic response of an instrumented headform for alternative mounting stiffnesses when subjected to ballistic impacts. Proceedings of the Institution of Mechanical Engineers, Part P: Journal of Sports Engineering and Technology, 2017, 231, 324-335.	0.7	2
14	Concussion knowledge and experience among Welsh amateur rugby union coaches and referees. BMJ Open Sport and Exercise Medicine, 2017, 3, e000174.	2.9	11
15	Risk factors for lower leg, ankle and foot injuries during basic military training in the Maltese Armed Forces. Physical Therapy in Sport, 2017, 24, 7-12.	1.9	17
16	Concussed or Not? An Assessment of Concussion Experience and Knowledge Within Elite and Semiprofessional Rugby Union. Clinical Journal of Sport Medicine, 2016, 26, 320-325.	1.8	25
17	International consensus statement on injury surveillance in cricket: a 2016 update. British Journal of Sports Medicine, 2016, 50, 1245-1251.	6.7	95
18	Cervical range of motion, cervical and shoulder strength in senior versus age-grade Rugby Union International front-row forwards. Physical Therapy in Sport, 2016, 19, 36-42.	1.9	10

#	Article	IF	Citations
19	Functional polymorphisms in the P2X7 receptor gene are associated with stress fracture injury. Purinergic Signalling, 2016, 12, 103-113.	2.2	31
20	The Association of a Sclerostin Encoding SNP with Stress Fracture Occurrence in Elite Athletes. Medicine and Science in Sports and Exercise, 2015, 47, 705.	0.4	0
21	Injury Risk in International Rugby Union. Orthopaedic Journal of Sports Medicine, 2015, 3, 232596711559619.	1.7	41
22	RANK/RANKL/OPG pathway: Genetic associations with stress fracture period prevalence in elite athletes. Bone, 2015, 71, 131-136.	2.9	33
23	International cricket injury surveillance: a report of five teams competing in the ICC Cricket World Cup 2011. British Journal of Sports Medicine, 2013, 47, 637-643.	6.7	36
24	The influence of cricket fast bowlersâ€™ front leg technique on peak ground reaction forces. Journal of Sports Sciences, 2013, 31, 434-441.	2.0	41
25	Putting a lid on it: prevention of batting helmet related injuries in cricket. British Journal of Sports Medicine, 2013, 47, 609-610.	6.7	6
26	Batting head injury in professional cricket: a systematic video analysis of helmet safety characteristics. British Journal of Sports Medicine, 2013, 47, 644-648.	6.7	25
27	Relationships Between Fast Bowling Technique and Ball Release Speed in Cricket. Journal of Applied Biomechanics, 2013, 29, 78-84.	0.8	77
28	The effect of coaching intervention on elite fast bowling technique over a two year period. Sports Biomechanics, 2009, 8, 261-274.	1.6	26
29	Shoulder injury in professional cricketers. Physical Therapy in Sport, 2008, 9, 34-39.	1.9	44
30	The relationship between bowling action classification and three-dimensional lower trunk motion in fast bowlers in cricket. Journal of Sports Sciences, 2008, 26, 267-276.	2.0	79
31	The Lumbar Paraspinal Muscle Morphometry of Fast Bowlers in Cricket. Clinical Journal of Sport Medicine, 2008, 18, 31-37.	1.8	40
32	Eccentric muscle actions: Implications for injury prevention and rehabilitation. Physical Therapy in Sport, 2007, 8, 88-97.	1.9	44
33	An investigation into the use of MR imaging to determine the functional cross sectional area of lumbar paraspinal muscles. European Spine Journal, 2006, 15, 764-773.	2.2	123