

Colin Fuller

List of Publications by Year in descending order

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61
papers

6,608
citations

117571

34
h-index

123376

61
g-index

62
all docs

62
docs citations

62
times ranked

3287
citing authors

#	ARTICLE	IF	CITATIONS
1	Consensus statement on injury definitions and data collection procedures in studies of football (soccer) injuries. <i>British Journal of Sports Medicine</i> , 2006, 40, 193-201.	3.1	876
2	Incidence, Risk, and Prevention of Hamstring Muscle Injuries in Professional Rugby Union. <i>American Journal of Sports Medicine</i> , 2006, 34, 1297-1306.	1.9	532
3	A prospective epidemiological study of injuries in four English professional football clubs. <i>British Journal of Sports Medicine</i> , 1999, 33, 196-203.	3.1	511
4	Epidemiology of injuries in English professional rugby union: part 1 match injuries. <i>British Journal of Sports Medicine</i> , 2005, 39, 757-766.	3.1	498
5	Consensus statement on injury definitions and data collection procedures for studies of injuries in rugby union. <i>British Journal of Sports Medicine</i> , 2007, 41, 328-331.	3.1	397
6	Consensus statement on injury definitions and data collection procedures in studies of football (soccer) injuries. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2006, 16, 83-92.	1.3	389
7	Consensus Statement on Injury Definitions and Data Collection Procedures in Studies of Football (Soccer) Injuries. <i>Clinical Journal of Sport Medicine</i> , 2006, 16, 97-106.	0.9	372
8	Epidemiology of injuries in English professional rugby union: part 2 training Injuries. <i>British Journal of Sports Medicine</i> , 2005, 39, 767-775.	3.1	220
9	Contact events in rugby union and their propensity to cause injury. <i>British Journal of Sports Medicine</i> , 2007, 41, 862-867.	3.1	191
10	International Rugby Board Rugby World Cup 2007 injury surveillance study. <i>British Journal of Sports Medicine</i> , 2008, 42, 452-459.	3.1	168
11	Consensus Statement on Injury Definitions and Data Collection Procedures for Studies of Injuries in Rugby Union. <i>Clinical Journal of Sport Medicine</i> , 2007, 17, 177-181.	0.9	161
12	The Influence of Methodological Issues on the Results and Conclusions from Epidemiological Studies of Sports Injuries. <i>Sports Medicine</i> , 2006, 36, 459-472.	3.1	151
13	Injury risks associated with tackling in rugby union. <i>British Journal of Sports Medicine</i> , 2010, 44, 159-167.	3.1	149
14	Evaluating the level of injury in English professional football using a risk based assessment process. <i>British Journal of Sports Medicine</i> , 2002, 36, 446-451.	3.1	132
15	A Framework for Recording Recurrences, Reinjuries, and Exacerbations in Injury Surveillance. <i>Clinical Journal of Sport Medicine</i> , 2007, 17, 197-200.	0.9	121
16	The Application of Risk Management in Sport. <i>Sports Medicine</i> , 2004, 34, 349-356.	3.1	108
17	Rugby World Cup 2011: International Rugby Board Injury Surveillance Study. <i>British Journal of Sports Medicine</i> , 2013, 47, 1184-1191.	3.1	106
18	Match Injuries in English Youth Academy and Schools Rugby Union. <i>American Journal of Sports Medicine</i> , 2013, 41, 749-755.	1.9	96

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19	Rugby World Cup 2015: World Rugby injury surveillance study. British Journal of Sports Medicine, 2017, 51, 51-57.	3.1	93
20	Risk management: FIFA's approach for protecting the health of football players. British Journal of Sports Medicine, 2012, 46, 11-17.	3.1	78
21	Managing the Risk of Injury in Sport. Clinical Journal of Sport Medicine, 2007, 17, 182-187.	0.9	76
22	Time loss injuries compromise team success in Elite Rugby Union: a 7-year prospective study. British Journal of Sports Medicine, 2016, 50, 651-656.	3.1	73
23	Prevalence of knee pain, radiographic osteoarthritis and arthroplasty in retired professional footballers compared with men in the general population: a cross-sectional study. British Journal of Sports Medicine, 2018, 52, 678-683.	3.1	71
24	Spinal Injuries in Professional Rugby Union: A Prospective Cohort Study. Clinical Journal of Sport Medicine, 2007, 17, 10-16.	0.9	70
25	Managing player load in professional rugby union: a review of current knowledge and practices. British Journal of Sports Medicine, 2017, 51, 421-427.	3.1	70
26	The Influence of Tackle Parameters on the Propensity for Injury in International Football. American Journal of Sports Medicine, 2004, 32, 43-53.	1.9	66
27	An assessment of training volume in professional rugby union and its impact on the incidence, severity, and nature of match and training injuries. Journal of Sports Sciences, 2008, 26, 863-873.	1.0	65
28	'Football for Health'—a football-based health-promotion programme for children in South Africa: a parallel cohort study. British Journal of Sports Medicine, 2010, 44, 546-554.	3.1	54
29	Epidemiological Study of Injuries in International Rugby Sevens. Clinical Journal of Sport Medicine, 2010, 20, 179-184.	0.9	52
30	Catastrophic Injury in Rugby Union. Sports Medicine, 2008, 38, 975-986.	3.1	51
31	Risk of injury associated with rugby union played on artificial turf. Journal of Sports Sciences, 2010, 28, 563-570.	1.0	48
32	Injury Risk (Burden), Risk Matrices and Risk Contours in Team Sports: A Review of Principles, Practices and Problems. Sports Medicine, 2018, 48, 1597-1606.	3.1	44
33	Consensus Statement on Epidemiological Studies of Medical Conditions in Tennis, April 2009. Clinical Journal of Sport Medicine, 2009, 19, 445-450.	0.9	42
34	Evaluation of World Rugby's concussion management process: results from Rugby World Cup 2015. British Journal of Sports Medicine, 2017, 51, 64-69.	3.1	38
35	How Much Rugby is Too Much? A Seven-Season Prospective Cohort Study of Match Exposure and Injury Risk in Professional Rugby Union Players. Sports Medicine, 2017, 47, 2395-2402.	3.1	37
36	Epidemiological Study of Injuries in Men's International Under-20 Rugby Union Tournaments. Clinical Journal of Sport Medicine, 2011, 21, 356-358.	0.9	30

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37	Implications of health and safety legislation for the professional sportsperson.. British Journal of Sports Medicine, 1995, 29, 5-9.	3.1	27
38	Should player fatigue be the focus of injury prevention strategies for international rugby sevens tournaments?. British Journal of Sports Medicine, 2016, 50, 682-687.	3.1	27
39	Impact of the International Rugby Board's experimental law variations on the incidence and nature of match injuries in southern hemisphere professional rugby union. South African Medical Journal, 2009, 99, 232-7.	0.2	27
40	2016 Rio Olympics: an epidemiological study of the menâ€™s and womenâ€™s Rugby-7s tournaments. British Journal of Sports Medicine, 2017, 51, 1272-1278.	3.1	26
41	Non-contact Anterior Cruciate Ligament Injury Epidemiology in Team-Ball Sports: A Systematic Review with Meta-analysis by Sex, Age, Sport, Participation Level, and Exposure Type. Sports Medicine, 2022, 52, 2447-2467.	3.1	26
42	Rugby World Cup 2019 injury surveillance study. SA Sports Medicine, 2020, 32, 1-6.	0.1	25
43	Preparticipation medical evaluation in professional sport in the UK: theory or practice?. British Journal of Sports Medicine, 2007, 41, 890-896.	3.1	23
44	Does long-distance air travel associated with the Sevens World Series increase playersâ€™ risk of injury?. British Journal of Sports Medicine, 2015, 49, 458-464.	3.1	23
45	Developing a health surveillance strategy for professional footballers in compliance with UK health and safety legislation. British Journal of Sports Medicine, 1997, 31, 148-149.	3.1	19
46	Eight-season epidemiological study of injuries in menâ€™s international Under-20 rugby tournaments. Journal of Sports Sciences, 2018, 36, 1776-1783.	1.0	18
47	Patterns of training volume and injury risk in elite rugby union: An analysis of 1.5 million hours of training exposure over eleven seasons. Journal of Sports Sciences, 2020, 38, 238-247.	1.0	17
48	Risk Factors for Knee Osteoarthritis in Retired Professional Footballers: A Cross-Sectional Study. Clinical Journal of Sport Medicine, 2021, 31, 281-288.	0.9	15
49	Modelling continuous improvement and benchmarking processes through the use of benefit curves. Benchmarking, 2000, 7, 35-51.	2.9	14
50	Assessing the Return on Investment of Injury Prevention Procedures in Professional Football. Sports Medicine, 2019, 49, 621-629.	3.1	14
51	An empirical approach for defining acceptable levels of risk: a case study in team sports. Injury Prevention, 2008, 14, 256-261.	1.2	13
52	Modeling the impact of playersâ€™ workload on the injuryâ€™burden of English Premier League football clubs. Scandinavian Journal of Medicine and Science in Sports, 2018, 28, 1715-1721.	1.3	9
53	Ten-season epidemiological study of match injuries in menâ€™s international rugby sevens. Journal of Sports Sciences, 2020, 38, 1595-1604.	1.0	9
54	Eight-season epidemiological study of match injuries in womenâ€™s international rugby sevens. Journal of Sports Sciences, 2021, 39, 865-874.	1.0	9

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55	Modelling injury-burden in rugby sevens. <i>Journal of Science and Medicine in Sport</i> , 2018, 21, 553-557.	0.6	8
56	Do mismatches between teams affect the risk of injury in the Rugby World Cup?. <i>Journal of Science and Medicine in Sport</i> , 2010, 13, 36-38.	0.6	7
57	Intra-articular Injection Administration in UK Ex-professional Footballers During Their Playing Careers and the Association with Post-career Knee Osteoarthritis. <i>Sports Medicine</i> , 2020, 50, 1039-1046.	3.1	7
58	A Kinetic Model Describing Injury-Burden in Team Sports. <i>Sports Medicine</i> , 2017, 47, 2641-2651.	3.1	3
59	“Recognize and Remove” A Universal Principle for the Management of Sports Injuries. <i>Clinical Journal of Sport Medicine</i> , 2018, 28, 377-381.	0.9	3
60	The epidemiology of kicking injuries in professional Rugby Union: A 15-year season prospective study. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2020, 30, 1739-1747.	1.3	2
61	Mastering the Topic, the Message, and the Delivery: Leveraging the Social Marketing Mix to Better Implement Sports Injury Prevention Programs. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2022, 52, 55-59.	1.7	0