

Simon P T Kemp

List of Publications by Year in descending order

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86
papers

5,024
citations

101543

36
h-index

91884

69
g-index

86
all docs

86
docs citations

86
times ranked

3190
citing authors

#	ARTICLE	IF	CITATIONS
1	A multidimensional approach to identifying the physical qualities of male English regional academy rugby union players; considerations of position, chronological age, relative age and maturation. <i>European Journal of Sport Science</i> , 2023, 23, 178-188.	2.7	10
2	Concussion and long-term cognitive function among rugby players – The BRAIN Study. <i>Alzheimer's and Dementia</i> , 2022, 18, 1164-1176.	0.8	11
3	Implementation study of SARS-CoV-2 antigen lateral flow tests in men's professional (Premiership) rugby union sports squads in England during the COVID-19 pandemic. <i>Journal of Infection</i> , 2022, 84, e3-e5.	3.3	4
4	Prolonged restricted training, fixture congestion and player rotation: What the COVID-19 pandemic taught us about injury risk in professional collision sport. <i>Journal of Science and Medicine in Sport</i> , 2022, 25, 480-485.	1.3	4
5	Does reducing the height of the tackle through law change in elite men's rugby union (The Tj ETQq1 1 0.784314 rgBT /Overlock 10). <i>Journal of Sports Medicine</i> , 2021, 55, 220-225.	6.7	46
6	Team sport in a COVID-19 world. A catastrophe in waiting, or an opportunity for community sport to evolve and further enhance population health?. <i>British Journal of Sports Medicine</i> , 2021, 55, 130-131.	6.7	3
7	Sports medicine leaders working with government and public health to plan a "return-to-sport" during the COVID-19 pandemic: the UK's collaborative five-stage model for elite sport. <i>British Journal of Sports Medicine</i> , 2021, 55, 4-5.	6.7	27
8	Trends in match injury risk in professional male rugby union: a 16-season review of 10 851 match injuries in the English Premiership (2002-2019): the Professional Rugby Injury Surveillance Project. <i>British Journal of Sports Medicine</i> , 2021, 55, 676-682.	6.7	54
9	The relationships between rugby union, and health and well-being: a scoping review. <i>British Journal of Sports Medicine</i> , 2021, 55, 319-326.	6.7	20
10	The Potential for Airborne Transmission of SARS-CoV-2 in Sport: A Cricket Case Study. <i>International Journal of Sports Medicine</i> , 2021, 42, 407-418.	1.7	9
11	SARS-CoV-2 transmission during rugby league matches: do players become infected after participating with SARS-CoV-2 positive players?. <i>British Journal of Sports Medicine</i> , 2021, 55, 807-813.	6.7	54
12	Padded Headgear does not Reduce the Incidence of Match Concussions in Professional Men's Rugby Union: A Case-control Study of 417 Cases. <i>International Journal of Sports Medicine</i> , 2021, 42, 930-935.	1.7	9
13	Unique diagnostic signatures of concussion in the saliva of male athletes: the Study of Concussion in Rugby Union through MicroRNAs (SCRUM). <i>British Journal of Sports Medicine</i> , 2021, 55, 1395-1404.	6.7	47
14	Measuring Psychological Load in Sport. <i>International Journal of Sports Medicine</i> , 2021, 42, 782-788.	1.7	10
15	Training and match load in professional rugby union: Do contextual factors influence the training week?. <i>SA Sports Medicine</i> , 2021, 33, 1-6.	0.3	0
16	Team Sport Risk Exposure Framework-2 (TS-REF-2) to identify sports activities and contacts at increased SARS-CoV-2 transmission risk during the COVID-19 pandemic. <i>British Journal of Sports Medicine</i> , 2021, 55, 1317-1318.	6.7	5
17	White matter abnormalities in active elite adult rugby players. <i>Brain Communications</i> , 2021, 3, fcab133.	3.3	19
18	End-to-end SARS-CoV-2 transmission risks in sport: Current evidence and practical recommendations. <i>SA Sports Medicine</i> , 2021, 33, 1-17.	0.3	2

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19	Trends in match concussion incidence and return-to-play time in male professional Rugby Union: A 16-season prospective cohort study. <i>Brain Injury</i> , 2021, 35, 1235-1244.	1.2	17
20	Interassociation consensus recommendations for pitch-side emergency care and personal protective equipment for elite sport during the COVID-19 pandemic. <i>British Journal of Sports Medicine</i> , 2021, 55, 531-538.	6.7	4
21	Infographic. Infographic and digital resources: the relationships between rugby union, and health and well-being. <i>British Journal of Sports Medicine</i> , 2021, 55, 568-569.	6.7	1
22	The BRAIN-Q, a tool for assessing self-reported sport-related concussions for epidemiological studies. <i>Epidemiology and Health</i> , 2021, 43, e2021086.	1.9	4
23	Patterns of training volume and injury risk in elite rugby union: An analysis of 1.5 million hours of training exposure over eleven seasons. <i>Journal of Sports Sciences</i> , 2020, 38, 238-247.	2.0	17
24	Plasma glial fibrillary acidic protein and neurofilament light chain, but not tau, are biomarkers of sports-related mild traumatic brain injury. <i>Brain Communications</i> , 2020, 2, fcaa137.	3.3	22
25	Training Load and Injury Risk in Elite Rugby Union: The Largest Investigation to Date. <i>International Journal of Sports Medicine</i> , 2020, 42, 731-739.	1.7	8
26	Rugby: Concussion and Mental Health Symptoms. , 2020, , 98-108.		0
27	Returning to Play after Prolonged Training Restrictions in Professional Collision Sports. <i>International Journal of Sports Medicine</i> , 2020, 41, 895-911.	1.7	71
28	The epidemiology of kicking injuries in professional Rugby Union: A 15-year prospective study. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2020, 30, 1739-1747.	2.9	2
29	Ankle osteoarthritis and its association with severe ankle injuries, ankle surgeries and health-related quality of life in recently retired professional male football and rugby players: a cross-sectional observational study. <i>BMJ Open</i> , 2020, 10, e036775.	1.9	17
30	International Olympic Committee Consensus Statement: Methods for Recording and Reporting of Epidemiological Data on Injury and Illness in Sports 2020 (Including the STROBE Extension for Sports) <i>Tj ETQq0 0 0 rgBT /Overlock 10 T</i> 232596712090290.	1.7	90
31	Consensus on a video analysis framework of descriptors and definitions by the Rugby Union Video Analysis Consensus group. <i>British Journal of Sports Medicine</i> , 2020, 54, 566-572.	6.7	56
32	Sports-related concussion (SRC) in road cycling: the Roadside head Injury assessment (RIDE) for elite road cycling. <i>British Journal of Sports Medicine</i> , 2020, 54, 127-128.	6.7	12
33	International Olympic Committee consensus statement: methods for recording and reporting of epidemiological data on injury and illness in sport 2020 (including STROBE Extension for Sport Injury) <i>Tj ETQq1 1 0 6784314 rgBT /Overlock</i>		
34	Concussion and long-term cognitive impairment among professional or elite sport-persons: a systematic review. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2020, 91, 455-468.	1.9	39
35	Strategies used by professional rugby union clubs to manage players for artificial turf exposure. <i>SA Sports Medicine</i> , 2020, 32, 1-7.	0.3	1
36	Training Load, Injury Burden, and Team Success in Professional Rugby Union: Risk Versus Reward. <i>Journal of Athletic Training</i> , 2020, 55, 960-966.	1.8	13

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37	Guidelines for community-based injury surveillance in rugby union. <i>Journal of Science and Medicine in Sport</i> , 2019, 22, 1314-1318.	1.3	19
38	Athlete Monitoring in Rugby Union: Is Heterogeneity in Data Capture Holding Us Back?. <i>Sports</i> , 2019, 7, 98.	1.7	13
39	Educational concussion module for professional footballers: from systematic development to feasibility and effect. <i>BMJ Open Sport and Exercise Medicine</i> , 2019, 5, e000490.	2.9	12
40	The prevalence of hand and wrist osteoarthritis in elite former cricket and rugby union players. <i>Journal of Science and Medicine in Sport</i> , 2019, 22, 871-875.	1.3	14
41	Training, match and non-rugby activities in elite male youth rugby union players in England. <i>International Journal of Sports Science and Coaching</i> , 2019, 14, 336-343.	1.4	4
42	The relationships between rugby union and health: a scoping review protocol. <i>BMJ Open Sport and Exercise Medicine</i> , 2019, 5, e000593.	2.9	9
43	Tackling concussion in professional rugby union: a case-control study of tackle-based risk factors and recommendations for primary prevention. <i>British Journal of Sports Medicine</i> , 2019, 53, 1021-1025.	6.7	82
44	King-Devick concussion test performs poorly as a screening tool in elite rugby union players: a prospective cohort study of two screening tests versus a clinical reference standard. <i>British Journal of Sports Medicine</i> , 2019, 53, 1526-1532.	6.7	16
45	Does the Reliability of Reporting in Injury Surveillance Studies Depend on Injury Definition?. <i>Orthopaedic Journal of Sports Medicine</i> , 2018, 6, 232596711876053.	1.7	11
46	Study of Concussion in Rugby Union through MicroRNAs (SCRUM): a study protocol of a prospective, observational cohort study. <i>BMJ Open</i> , 2018, 8, e024245.	1.9	6
47	Evaluation of World Rugby's concussion management process: results from Rugby World Cup 2015. <i>British Journal of Sports Medicine</i> , 2017, 51, 64-69.	6.7	38
48	Rugby World Cup 2015: World Rugby injury surveillance study. <i>British Journal of Sports Medicine</i> , 2017, 51, 51-57.	6.7	93
49	What is the physiological time to recovery after concussion? A systematic review. <i>British Journal of Sports Medicine</i> , 2017, 51, 935-940.	6.7	281
50	Reducing musculoskeletal injury and concussion risk in schoolboy rugby players with a pre-activity movement control exercise programme: a cluster randomised controlled trial. <i>British Journal of Sports Medicine</i> , 2017, 51, 1140-1146.	6.7	105
51	How Much Rugby is Too Much? A Seven-Season Prospective Cohort Study of Match Exposure and Injury Risk in Professional Rugby Union Players. <i>Sports Medicine</i> , 2017, 47, 2395-2402.	6.5	37
52	Managing player load in professional rugby union: a review of current knowledge and practices. <i>British Journal of Sports Medicine</i> , 2017, 51, 421-427.	6.7	70
53	Health amongst former rugby union players: A cross-sectional study of morbidity and health-related quality of life. <i>Scientific Reports</i> , 2017, 7, 11786.	3.3	39
54	CONCUSSION IN RUGBY UNION: IMPROVED REPORTING, A MORE CONSERVATIVE APPROACH OR AN INCREASED RISK?. <i>British Journal of Sports Medicine</i> , 2017, 51, 309.2-309.	6.7	5

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55	Subsequent Injuries and Early Recurrent Diagnoses in elite Rugby Union Players. <i>International Journal of Sports Medicine</i> , 2017, 38, 791-798.	1.7	7
56	Risk factors for head injury events in professional rugby union: a video analysis of 464 head injury events to inform proposed injury prevention strategies. <i>British Journal of Sports Medicine</i> , 2017, 51, 1152-1157.	6.7	88
57	A video analysis of head injuries satisfying the criteria for a head injury assessment in professional Rugby Union: a prospective cohort study. <i>British Journal of Sports Medicine</i> , 2017, 51, 1147-1151.	6.7	50
58	Monitoring What Matters: A Systematic Process for Selecting Training-Load Measures. <i>International Journal of Sports Physiology and Performance</i> , 2017, 12, S2-101-S2-106.	2.3	64
59	BRain health and healthy AgeING in retired rugby union players, the BRAIN Study: study protocol for an observational study in the UK. <i>BMJ Open</i> , 2017, 7, e017990.	1.9	9
60	Is the content and duration of the graduated return to play protocol after concussion demanding enough? A challenge for Berlin 2016. <i>British Journal of Sports Medicine</i> , 2016, 50, 644-645.	6.7	10
61	Results of a nationally implemented de novo cardiac screening programme in elite rugby players in England. <i>British Journal of Sports Medicine</i> , 2016, 50, 1338-1344.	6.7	6
62	It is time to give concussion an operational definition: a 3-step process to diagnose (or rule out) concussion within 48h of injury: World Rugby guideline: Table 1. <i>British Journal of Sports Medicine</i> , 2016, 50, 642-643.	6.7	41
63	Managing recovery from concussion. <i>BMJ, The</i> , 2016, 355, i5629.	6.0	0
64	Professional Rugby Union players have a 60% greater risk of time loss injury after concussion: a 2-season prospective study of clinical outcomes. <i>British Journal of Sports Medicine</i> , 2016, 50, 926-931.	6.7	132
65	Time loss injuries compromise team success in Elite Rugby Union: a 7-year prospective study. <i>British Journal of Sports Medicine</i> , 2016, 50, 651-656.	6.7	73
66	Training Activities and Injuries in English Youth Academy and Schools Rugby Union. <i>American Journal of Sports Medicine</i> , 2015, 43, 475-481.	4.2	35
67	The International Rugby Board (IRB) Pitch Side Concussion Assessment trial: a pilot test accuracy study. <i>British Journal of Sports Medicine</i> , 2015, 49, 529-535.	6.7	41
68	Chronic traumatic encephalopathy: Rugby's call for clarity, data and leadership in the concussion debate. <i>British Journal of Sports Medicine</i> , 2014, 48, 76-79.	6.7	16
69	Scrum injury risk in English professional rugby union. <i>British Journal of Sports Medicine</i> , 2014, 48, 1066-1068.	6.7	15
70	A Meta-Analysis of Injuries in Senior Men's Professional Rugby Union. <i>Sports Medicine</i> , 2013, 43, 1043-1055.	6.5	260
71	Match Injuries in English Youth Academy and Schools Rugby Union. <i>American Journal of Sports Medicine</i> , 2013, 41, 749-755.	4.2	96
72	Changes in the stature, body mass and age of English professional rugby players: A 10-year review. <i>Journal of Sports Sciences</i> , 2013, 31, 795-802.	2.0	33

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73	Shoulder Instability in Professional Rugby Playersâ€™ The Significance of Shoulder Laxity. Clinical Journal of Sport Medicine, 2012, 22, 397-402.	1.8	14
74	The epidemiology of foot injuries in professional rugby union players. Foot and Ankle Surgery, 2011, 17, 113-118.	1.7	30
75	Injury risks associated with tackling in rugby union. British Journal of Sports Medicine, 2010, 44, 159-167.	6.7	149
76	Recent Trends in Rugby Union Injuries. Clinics in Sports Medicine, 2008, 27, 51-73.	1.8	110
77	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.	2.0	65
78	The Epidemiology of Ankle Injuries in Professional Rugby Union Players. American Journal of Sports Medicine, 2008, 36, 2415-2424.	4.2	63
79	The Epidemiology of Head Injuries in English Professional Rugby Union. Clinical Journal of Sport Medicine, 2008, 18, 227-234.	1.8	125
80	Consensus statement on injury definitions and data collection procedures for studies of injuries in rugby union. British Journal of Sports Medicine, 2007, 41, 328-331.	6.7	397
81	Contact events in rugby union and their propensity to cause injury. British Journal of Sports Medicine, 2007, 41, 862-867.	6.7	191
82	The Epidemiology of Shoulder Injuries in English Professional Rugby Union. American Journal of Sports Medicine, 2007, 35, 1537-1543.	4.2	204
83	The Epidemiology of Knee Injuries in English Professional Rugby Union. American Journal of Sports Medicine, 2007, 35, 818-830.	4.2	80
84	Spinal Injuries in Professional Rugby Union: A Prospective Cohort Study. Clinical Journal of Sport Medicine, 2007, 17, 10-16.	1.8	70
85	Incidence, Risk, and Prevention of Hamstring Muscle Injuries in Professional Rugby Union. American Journal of Sports Medicine, 2006, 34, 1297-1306.	4.2	532
86	Sonography and MRI of Rectus Abdominis Muscle Strain in Elite Tennis Players. American Journal of Roentgenology, 2006, 187, 1457-1461.	2.2	45