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	Incidence, Risk, and Prevention of Hamstring Muscle Injuries in Professional Rugby Union. American Journal of Sports Medicine, 2006, 34, 1297-1306.	4.2	532
2	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) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	6.7	411
3	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
4	What is the physiological time to recovery after concussion? A systematic review. British Journal of Sports Medicine, 2017, 51, 935-940.	6.7	281
5	A Meta-Analysis of Injuries in Senior Menâ€™s Professional Rugby Union. Sports Medicine, 2013, 43, 1043-1055.	6.5	260
6	The Epidemiology of Shoulder Injuries in English Professional Rugby Union. American Journal of Sports Medicine, 2007, 35, 1537-1543.	4.2	204
7	Contact events in rugby union and their propensity to cause injury. British Journal of Sports Medicine, 2007, 41, 862-867.	6.7	191
8	Injury risks associated with tackling in rugby union. British Journal of Sports Medicine, 2010, 44, 159-167.	6.7	149
9	Professional Rugby Union players have a 60% greater risk of time loss injury after concussion: a 2-season prospective study of clinical outcomes. British Journal of Sports Medicine, 2016, 50, 926-931.	6.7	132
10	The Epidemiology of Head Injuries in English Professional Rugby Union. Clinical Journal of Sport Medicine, 2008, 18, 227-234.	1.8	125
11	Recent Trends in Rugby Union Injuries. Clinics in Sports Medicine, 2008, 27, 51-73.	1.8	110
12	Reducing musculoskeletal injury and concussion risk in schoolboy rugby players with a pre-activity movement control exercise programme: a cluster randomised controlled trial. British Journal of Sports Medicine, 2017, 51, 1140-1146.	6.7	105
13	Match Injuries in English Youth Academy and Schools Rugby Union. American Journal of Sports Medicine, 2013, 41, 749-755.	4.2	96
14	Rugby World Cup 2015: World Rugby injury surveillance study. British Journal of Sports Medicine, 2017, 51, 51-57.	6.7	93
15	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) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 232596712090290.	1.7	90
16	Risk factors for head injury events in professional rugby union: a video analysis of 464 head injury events to inform proposed injury prevention strategies. British Journal of Sports Medicine, 2017, 51, 1152-1157.	6.7	88
17	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
18	The Epidemiology of Knee Injuries in English Professional Rugby Union. American Journal of Sports Medicine, 2007, 35, 818-830.	4.2	80

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19	Time loss injuries compromise team success in Elite Rugby Union: a 7-year prospective study. British Journal of Sports Medicine, 2016, 50, 651-656.	6.7	73
20	Returning to Play after Prolonged Training Restrictions in Professional Collision Sports. International Journal of Sports Medicine, 2020, 41, 895-911.	1.7	71
21	Spinal Injuries in Professional Rugby Union: A Prospective Cohort Study. Clinical Journal of Sport Medicine, 2007, 17, 10-16.	1.8	70
22	Managing player load in professional rugby union: a review of current knowledge and practices. British Journal of Sports Medicine, 2017, 51, 421-427.	6.7	70
23	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
24	Monitoring What Matters: A Systematic Process for Selecting Training-Load Measures. International Journal of Sports Physiology and Performance, 2017, 12, S2-101-S2-106.	2.3	64
25	The Epidemiology of Ankle Injuries in Professional Rugby Union Players. American Journal of Sports Medicine, 2008, 36, 2415-2424.	4.2	63
26	Consensus on a video analysis framework of descriptors and definitions by the Rugby Union Video Analysis Consensus group. British Journal of Sports Medicine, 2020, 54, 566-572.	6.7	56
27	Trends in match injury risk in professional male rugby union: a 16-season review of 10 851 match injuries in the English Premiership (2002â€“2019): the Professional Rugby Injury Surveillance Project. British Journal of Sports Medicine, 2021, 55, 676-682.	6.7	54
28	SARS-CoV-2 transmission during rugby league matches: do players become infected after participating with SARS-CoV-2 positive players?. British Journal of Sports Medicine, 2021, 55, 807-813.	6.7	54
29	A video analysis of head injuries satisfying the criteria for a head injury assessment in professional Rugby Union: a prospective cohort study. British Journal of Sports Medicine, 2017, 51, 1147-1151.	6.7	50
30	Unique diagnostic signatures of concussion in the saliva of male athletes: the Study of Concussion in Rugby Union through MicroRNAs (SCRUM). British Journal of Sports Medicine, 2021, 55, 1395-1404.	6.7	47
31	Does reducing the height of the tackle through law change in elite menâ€™s rugby union (The) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Journal of Sports Medicine, 2021, 55, 220-225.	6.7	46
32	Sonography and MRI of Rectus Abdominis Muscle Strain in Elite Tennis Players. American Journal of Roentgenology, 2006, 187, 1457-1461.	2.2	45
33	The International Rugby Board (IRB) Pitch Side Concussion Assessment trial: a pilot test accuracy study. British Journal of Sports Medicine, 2015, 49, 529-535.	6.7	41
34	It is time to give concussion an operational definition: a 3-step process to diagnose (or rule out) concussion within 48â€...h of injury: World Rugby guideline: TableÂ1. British Journal of Sports Medicine, 2016, 50, 642-643.	6.7	41
35	Health amongst former rugby union players: A cross-sectional study of morbidity and health-related quality of life. Scientific Reports, 2017, 7, 11786.	3.3	39
36	Concussion and long-term cognitive impairment among professional or elite sport-persons: a systematic review. Journal of Neurology, Neurosurgery and Psychiatry, 2020, 91, 455-468.	1.9	39

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37	Evaluation of World Rugby's concussion management process: results from Rugby World Cup 2015. British Journal of Sports Medicine, 2017, 51, 64-69.	6.7	38
38	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.	6.5	37
39	Training Activities and Injuries in English Youth Academy and Schools Rugby Union. American Journal of Sports Medicine, 2015, 43, 475-481.	4.2	35
40	Changes in the stature, body mass and age of English professional rugby players: A 10-year review. Journal of Sports Sciences, 2013, 31, 795-802.	2.0	33
41	The epidemiology of foot injuries in professional rugby union players. Foot and Ankle Surgery, 2011, 17, 113-118.	1.7	30
42	Sports medicine leaders working with government and public health to plan a â€˜return-to-sportâ€™ during the COVID-19 pandemic: the UKâ€™s collaborative five-stage model for elite sport. British Journal of Sports Medicine, 2021, 55, 4-5.	6.7	27
43	Plasma glial fibrillary acidic protein and neurofilament light chain, but not tau, are biomarkers of sports-related mild traumatic brain injury. Brain Communications, 2020, 2, fcaa137.	3.3	22
44	The relationships between rugby union, and health and well-being: a scoping review. British Journal of Sports Medicine, 2021, 55, 319-326.	6.7	20
45	Guidelines for community-based injury surveillance in rugby union. Journal of Science and Medicine in Sport, 2019, 22, 1314-1318.	1.3	19
46	White matter abnormalities in active elite adult rugby players. Brain Communications, 2021, 3, fcab133.	3.3	19
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.	2.0	17
48	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. BMJ Open, 2020, 10, e036775.	1.9	17
49	Trends in match concussion incidence and return-to-play time in male professional Rugby Union: A 16-season prospective cohort study. Brain Injury, 2021, 35, 1235-1244.	1.2	17
50	Chronic traumatic encephalopathy: Rugby's call for clarity, data and leadership in the concussion debate. British Journal of Sports Medicine, 2014, 48, 76-79.	6.7	16
51	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. British Journal of Sports Medicine, 2019, 53, 1526-1532.	6.7	16
52	Scrum injury risk in English professional rugby union. British Journal of Sports Medicine, 2014, 48, 1066-1068.	6.7	15
53	Shoulder Instability in Professional Rugby Playersâ€”The Significance of Shoulder Laxity. Clinical Journal of Sport Medicine, 2012, 22, 397-402.	1.8	14
54	The prevalence of hand and wrist osteoarthritis in elite former cricket and rugby union players. Journal of Science and Medicine in Sport, 2019, 22, 871-875.	1.3	14

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55	Athlete Monitoring in Rugby Union: Is Heterogeneity in Data Capture Holding Us Back?. Sports, 2019, 7, 98.	1.7	13
56	Training Load, Injury Burden, and Team Success in Professional Rugby Union: Risk Versus Reward. Journal of Athletic Training, 2020, 55, 960-966.	1.8	13
57	Educational concussion module for professional footballers: from systematic development to feasibility and effect. BMJ Open Sport and Exercise Medicine, 2019, 5, e000490.	2.9	12
58	Sports-related concussion (SRC) in road cycling: the RoadsIde heaD Injury assEssment (RIDE) for elite road cycling. British Journal of Sports Medicine, 2020, 54, 127-128.	6.7	12
59	Does the Reliability of Reporting in Injury Surveillance Studies Depend on Injury Definition?. Orthopaedic Journal of Sports Medicine, 2018, 6, 232596711876053.	1.7	11
60	Concussion and longâ€term cognitive function among rugby playersâ€"The BRAIN Study. Alzheimer's and Dementia, 2022, 18, 1164-1176.	0.8	11
61	Is the content and duration of the graduated return to play protocol after concussion demanding enough? A challenge for Berlin 2016. British Journal of Sports Medicine, 2016, 50, 644-645.	6.7	10
62	Measuring Psychological Load in Sport. International Journal of Sports Medicine, 2021, 42, 782-788.	1.7	10
63	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. European Journal of Sport Science, 2023, 23, 178-188.	2.7	10
64	BRain health and healthy AgeINg in retired rugby union players, the BRAIN Study: study protocol for an observational study in the UK. BMJ Open, 2017, 7, e017990.	1.9	9
65	The relationships between rugby union and health: a scoping review protocol. BMJ Open Sport and Exercise Medicine, 2019, 5, e000593.	2.9	9
66	The Potential for Airborne Transmission of SARS-CoV-2 in Sport: A Cricket Case Study. International Journal of Sports Medicine, 2021, 42, 407-418.	1.7	9
67	Padded Headgear does not Reduce the Incidence of Match Concussions in Professional Menâ€™s Rugby Union: A Case-control Study of 417 Cases. International Journal of Sports Medicine, 2021, 42, 930-935.	1.7	9
68	Training Load and Injury Risk in Elite Rugby Union: The Largest Investigation to Date. International Journal of Sports Medicine, 2020, 42, 731-739.	1.7	8
69	Subsequent Injuries and Early Recurrent Diagnoses in elite Rugby Union Players. International Journal of Sports Medicine, 2017, 38, 791-798.	1.7	7
70	Results of a nationally implemented de novo cardiac screening programme in elite rugby players in England. British Journal of Sports Medicine, 2016, 50, 1338-1344.	6.7	6
71	Study of Concussion in Rugby Union through MicroRNAs (SCRUM): a study protocol of a prospective, observational cohort study. BMJ Open, 2018, 8, e024245.	1.9	6
72	CONCUSSION IN RUGBY UNION: IMPROVED REPORTING, A MORE CONSERVATIVE APPROACH OR AN INCREASED RISK?. British Journal of Sports Medicine, 2017, 51, 309.2-309.	6.7	5

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73	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. British Journal of Sports Medicine, 2021, 55, 1317-1318.	6.7	5
74	Training, match and non-rugby activities in elite male youth rugby union players in England. International Journal of Sports Science and Coaching, 2019, 14, 336-343.	1.4	4
75	Interassociation consensus recommendations for pitch-side emergency care and personal protective equipment for elite sport during the COVID-19 pandemic. British Journal of Sports Medicine, 2021, 55, 531-538.	6.7	4
76	The BRAIN-Q, a tool for assessing self-reported sport-related concussions for epidemiological studies. Epidemiology and Health, 2021, 43, e2021086.	1.9	4
77	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. Journal of Infection, 2022, 84, e3-e5.	3.3	4
78	Prolonged restricted training, fixture congestion and player rotation: What the COVID-19 pandemic taught us about injury risk in professional collision sport. Journal of Science and Medicine in Sport, 2022, 25, 480-485.	1.3	4
79	Team sport in a COVID-19 world. A catastrophe in waiting, or an opportunity for community sport to evolve and further enhance population health?. British Journal of Sports Medicine, 2021, 55, 130-131.	6.7	3
80	The epidemiology of kicking injuries in professional Rugby Union: A 15â€season prospective study. Scandinavian Journal of Medicine and Science in Sports, 2020, 30, 1739-1747.	2.9	2
81	End-to-end SARS-CoV-2 transmission risks in sport: Current evidence and practical recommendations. SA Sports Medicine, 2021, 33, 1-17.	0.3	2
82	Inforgraphic. Infographic and digital resources: the relationships between rugby union, and health and well-being. British Journal of Sports Medicine, 2021, 55, 568-569.	6.7	1
83	Strategies used by professional rugby union clubs to manage players for artificial turf exposure. SA Sports Medicine, 2020, 32, 1-7.	0.3	1
84	Managing recovery from concussion. BMJ, The, 2016, 355, i5629.	6.0	0
85	Rugby: Concussion and Mental Health Symptoms. , 2020, , 98-108.		0
86	Training and match load in professional rugby union: Do contextual factors influence the training week?. SA Sports Medicine, 2021, 33, 1-6.	0.3	0