

# John A Sampson

## List of Publications by Year in descending order

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Version: 2024-02-01

41  
papers

1,038  
citations

516215

16  
h-index

433756

31  
g-index

41  
all docs

41  
docs citations

41  
times ranked

1095  
citing authors

#	ARTICLE	IF	CITATIONS
1	A Comprehensive Analysis of Injuries During Army Basic Military Training. <i>Military Medicine</i> , 2024, 189, 652-660.	0.4	1
2	Monitoring work and training load in military settings – what's in the toolbox?. <i>European Journal of Sport Science</i> , 2022, 22, 58-71.	1.4	4
3	Subjective Measures of Workload and Sleep in Australian Army Recruits; Potential Utility as Monitoring Tools. <i>Military Medicine</i> , 2022, , .	0.4	0
4	Chronicity of sleep restriction during Army basic military training. <i>Journal of Science and Medicine in Sport</i> , 2022, 25, 432-438.	0.6	5
5	The 11+ of the future: a primary injury prevention framework for sub-elite football. <i>British Journal of Sports Medicine</i> , 2021, 55, 351-352.	3.1	5
6	Adolescent football players' sleep, wellness and school physical activity over different phases of the year. <i>International Journal of Sports Science and Coaching</i> , 2021, 16, 701-709.	0.7	3
7	Part 2 of the 11+ as an effective home-based exercise programme in elite academy football (soccer) players: a one-club matched-paired randomised controlled trial. <i>Science and Medicine in Football</i> , 2021, 5, 339-346.	1.0	7
8	The Association Between Alterations in Redox Homeostasis, Cortisol, and Commonly Used Objective and Subjective Markers of Fatigue in American Collegiate Football. <i>International Journal of Sports Physiology and Performance</i> , 2021, , 1-7.	1.1	3
9	The COVID-19 lockdown in Australia: a case study of exercise programming in male academy football players to prepare for return to play. <i>Science and Medicine in Football</i> , 2021, 5, 1-6.	1.0	1
10	Comparison of player-dependent and independent high-speed running thresholds to model injury risk in football. <i>Journal of Sports Sciences</i> , 2021, , 1-8.	1.0	1
11	Do Niggles Matter? - Increased injury risk following physical complaints in football (soccer). <i>Science and Medicine in Football</i> , 2020, 4, 216-224.	1.0	23
12	Influence of Training Schedules on Objective Measures of Sleep in Adolescent Academy Football Players. <i>Journal of Strength and Conditioning Research</i> , 2020, 34, 2515-2521.	1.0	10
13	A pilot study using a small-sided games program to modify cardiovascular health in sedentary Indigenous men. <i>Health Promotion Journal of Australia</i> , 2020, 32 Suppl 2, 72-77.	0.6	0
14	Effect of a novel low volume, high intensity concurrent training regimen on recruit fitness and resilience. <i>Journal of Science and Medicine in Sport</i> , 2020, 23, 979-984.	0.6	23
15	The incidence and burden of time loss injury in Australian men's sub-elite football (soccer): A single season prospective cohort study. <i>Journal of Science and Medicine in Sport</i> , 2019, 22, 42-47.	0.6	39
16	Rescheduling Part 2 of the 11+ reduces injury burden and increases compliance in semi-professional football. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2019, 29, 1941-1951.	1.3	46
17	The relationship between objective measures of sleep and training load across different phases of the season in American collegiate football players. <i>Science and Medicine in Football</i> , 2019, 3, 326-332.	1.0	3
18	Subjective Wellness, Acute: Chronic Workloads, and Injury Risk in College Football. <i>Journal of Strength and Conditioning Research</i> , 2019, 33, 3367-3373.	1.0	20

#	ARTICLE	IF	CITATIONS
19	Bradford Factor and seasonal injury risk in Division I-A collegiate American footballers. <i>Science and Medicine in Football</i> , 2018, 2, 173-176.	1.0	4
20	Effect of Practice on Performance and Pacing Strategies During an Exercise Circuit Involving Load Carriage. <i>Journal of Strength and Conditioning Research</i> , 2018, 32, 700-707.	1.0	4
21	Injury risk-workload associations in NCAA American college football. <i>Journal of Science and Medicine in Sport</i> , 2018, 21, 1215-1220.	0.6	37
22	Scheduling of eccentric lower limb injury prevention exercises during the soccer microcycle: Which day of the week?. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2018, 28, 2216-2225.	1.3	22
23	Positive, limited and negative responders: The variability in physical fitness adaptation to basic military training. <i>Journal of Science and Medicine in Sport</i> , 2018, 21, 1168-1172.	0.6	21
24	Soccer Injury Movement Screen (SIMS) Composite Score Is Not Associated With Injury Among Semiprofessional Soccer Players. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2018, 48, 630-636.	1.7	9
25	The Influence of Playing Experience and Position on Injury Risk in NCAA Division I College Football Players. <i>International Journal of Sports Physiology and Performance</i> , 2017, 12, 1297-1304.	1.1	13
26	Evidence is needed to determine if there is a better way to determine the acute:chronic workload. <i>British Journal of Sports Medicine</i> , 2017, 51, 621.2-622.	3.1	5
27	Data collection procedures for football injuries in lower leagues: Is there a need for an updated consensus statement?. <i>Science and Medicine in Football</i> , 2017, 1, 86-88.	1.0	16
28	Low chronic workload and the acute:chronic workload ratio are more predictive of injury than between-match recovery time: a two-season prospective cohort study in elite rugby league players. <i>British Journal of Sports Medicine</i> , 2016, 50, 1008-1012.	3.1	104
29	The acute:chronic workload ratio predicts injury: high chronic workload may decrease injury risk in elite rugby league players. <i>British Journal of Sports Medicine</i> , 2016, 50, 231-236.	3.1	339
30	Is repetition failure critical for the development of muscle hypertrophy and strength?. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2016, 26, 375-383.	1.3	76
31	The Effectiveness of Basic Military Training To Improve Functional Lifting Strength in New Recruits. <i>Journal of Strength and Conditioning Research</i> , 2015, 29, S173-S177.	1.0	19
32	Employment Standards for Australian Urban Firefighters. <i>Journal of Occupational and Environmental Medicine</i> , 2015, 57, 1072-1082.	0.9	24
33	How Effective Is Initial Military-Specific Training in the Development of Physical Performance of Soldiers?. <i>Journal of Strength and Conditioning Research</i> , 2015, 29, S158-S162.	1.0	16
34	Employment Standards for Australian Urban Firefighters. <i>Journal of Occupational and Environmental Medicine</i> , 2015, 57, 1063-1071.	0.9	24
35	Employment Standards for Australian Urban Firefighters. <i>Journal of Occupational and Environmental Medicine</i> , 2015, 57, 1083-1091.	0.9	15
36	Employment Standards for Australian Urban Firefighters. <i>Journal of Occupational and Environmental Medicine</i> , 2015, 57, 1092-1097.	0.9	24

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37	Knowledge of bout duration influences pacing strategies during small-sided games. <i>Journal of Sports Sciences</i> , 2015, 33, 85-98.	1.0	34
38	Precision markedly attenuates repetitive lift capacity. <i>Ergonomics</i> , 2014, 57, 1427-1439.	1.1	7
39	Effect of concentric and eccentric velocity during heavy-load non-ballistic elbow flexion resistance exercise. <i>Journal of Science and Medicine in Sport</i> , 2014, 17, 306-311.	0.6	17
40	The effect of a familiarisation period on subsequent strength gain. <i>Journal of Sports Sciences</i> , 2013, 31, 204-211.	1.0	14
41	The impact of contraction velocity on amortisation and electromyographic activity during heavy-load resistance exercise. <i>British Journal of Sports Medicine</i> , 2011, 45, A1-A1.	3.1	0