

# Joshua Darrall-Jones

## List of Publications by Year in descending order

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Version: 2024-02-01

27  
papers

801  
citations

393982

19  
h-index

525886

27  
g-index

27  
all docs

27  
docs citations

27  
times ranked

671  
citing authors

#	ARTICLE	IF	CITATIONS
1	Jump Training in Rugby Union Players: Barbell or Hexagonal Bar?. <i>Journal of Strength and Conditioning Research</i> , 2021, 35, 754-761.	1.0	13
2	A systematic review of small sided games within rugby: Acute and chronic effects of constraints manipulation. <i>Journal of Sports Sciences</i> , 2021, 39, 1633-1660.	1.0	6
3	The Effects of Superset Configuration on Kinetic, Kinematic, and Perceived Exertion in the Barbell Bench Press. <i>Journal of Strength and Conditioning Research</i> , 2020, 34, 65-72.	1.0	15
4	Accessing off-field brains in sport; an applied research model to develop practice. <i>British Journal of Sports Medicine</i> , 2019, 53, 791-793.	3.1	30
5	Visual Feedback Attenuates Mean Concentric Barbell Velocity Loss and Improves Motivation, Competitiveness, and Perceived Workload in Male Adolescent Athletes. <i>Journal of Strength and Conditioning Research</i> , 2019, 33, 2420-2425.	1.0	62
6	Maximum running intensities during English academy rugby union match-play. <i>Science and Medicine in Football</i> , 2019, 3, 43-49.	1.0	6
7	Strength and Conditioning Practices in Adolescent Rugby Players: Relationship With Changes in Physical Qualities. <i>Journal of Strength and Conditioning Research</i> , 2019, 33, 2361-2369.	1.0	37
8	Bigger, stronger, faster, fitter: the differences in physical qualities of school and academy rugby union players. <i>Journal of Sports Sciences</i> , 2018, 36, 2399-2404.	1.0	46
9	Reliability and Validity of a Medicine Ballâ€“Contained Accelerometer for Measuring Upper-Body Neuromuscular Performance. <i>Journal of Strength and Conditioning Research</i> , 2018, 32, 1915-1918.	1.0	6
10	The organised chaos of English adolescent rugby union: Influence of weekly match frequency on the variability of match and training loads. <i>European Journal of Sport Science</i> , 2018, 18, 341-348.	1.4	25
11	The Same Story or a Unique Novel? Within-Participant Principal-Component Analysis of Measures of Training Load in Professional Rugby Union Skills Training. <i>International Journal of Sports Physiology and Performance</i> , 2018, 13, 1175-1181.	1.1	31
12	The physical characteristics of match-play in English schoolboy and academy rugby union. <i>Journal of Sports Sciences</i> , 2018, 36, 645-650.	1.0	21
13	The appropriateness of training exposures for match-play preparation in adolescent schoolboy and academy rugby union players. <i>Journal of Sports Sciences</i> , 2018, 36, 704-709.	1.0	17
14	Between-Day Reliability and Usefulness of a Fitness Testing Battery in Youth Sport Athletes: Reference Data for Practitioners. <i>Measurement in Physical Education and Exercise Science</i> , 2018, 22, 11-18.	1.3	25
15	Organized Chaos in Late Specialization Team Sports: Weekly Training Loads of Elite Adolescent Rugby Union Players. <i>Journal of Strength and Conditioning Research</i> , 2018, 32, 1316-1323.	1.0	29
16	The effect of physical contact on changes in fatigue markers following rugby union fieldâ€“based training. <i>European Journal of Sport Science</i> , 2017, 17, 647-655.	1.4	42
17	We know they train, but what do they do? Implications for coaches working with adolescent rugby union players. <i>International Journal of Sports Science and Coaching</i> , 2017, 12, 175-182.	0.7	20
18	The Influence of Resistance Training Experience on the Between-Day Reliability of Commonly Used Strength Measures in Male Youth Athletes. <i>Journal of Strength and Conditioning Research</i> , 2017, 31, 2005-2010.	1.0	28

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19	The Influence of Training Age on the Annual Development of Physical Qualities Within Academy Rugby League Players. <i>Journal of Strength and Conditioning Research</i> , 2017, 31, 2110-2118.	1.0	28
20	Validity of Daily and Weekly Self-Reported Training Load Measures in Adolescent Athletes. <i>Journal of Strength and Conditioning Research</i> , 2017, 31, 1121-1126.	1.0	31
21	Movement and physical demands of school and university rugby union match-play in England. <i>BMJ Open Sport and Exercise Medicine</i> , 2017, 2, e000147.	1.4	28
22	The effects of traditional, superset, and tri-set resistance training structures on perceived intensity and physiological responses. <i>European Journal of Applied Physiology</i> , 2017, 117, 1877-1889.	1.2	45
23	To Jump or Cycle? Monitoring Neuromuscular Function in Rugby Union Players. <i>International Journal of Sports Physiology and Performance</i> , 2017, 12, 690-696.	1.1	20
24	Validity of 10-HZ GPS and Timing Gates for Assessing Maximum Velocity in Professional Rugby Union Players. <i>International Journal of Sports Physiology and Performance</i> , 2017, 12, 836-839.	1.1	70
25	Preseason changes in markers of lower body fatigue and performance in young professional rugby union players. <i>European Journal of Sport Science</i> , 2016, 16, 981-988.	1.4	24
26	The Effect of Body Mass on the 30-15 Intermittent Fitness Test in Rugby Union Players. <i>International Journal of Sports Physiology and Performance</i> , 2016, 11, 400-403.	1.1	34
27	Between-Days Reliability and Sensitivity of Common Fatigue Measures in Rugby Players. <i>International Journal of Sports Physiology and Performance</i> , 2016, 11, 581-586.	1.1	62