

# Richard D Johnston

## List of Publications by Year in descending order

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Version: 2024-02-01

48  
papers

1,422  
citations

361296

20  
h-index

345118

36  
g-index

48  
all docs

48  
docs citations

48  
times ranked

865  
citing authors

#	ARTICLE	IF	CITATIONS
1	Sleep Quality in Elite Athletes: Normative Values, Reliability and Understanding Contributors to Poor Sleep. <i>Sports Medicine</i> , 2022, 52, 417-426.	3.1	12
2	The Distribution of Match Activities Relative to the Maximal Mean Intensities in Professional Rugby League and Australian Football. <i>Journal of Strength and Conditioning Research</i> , 2022, 36, 1360-1366.	1.0	16
3	Quantifying the Movement Characteristics of Australian Football League Women's Competition. <i>Journal of Strength and Conditioning Research</i> , 2022, 36, 3415-3421.	1.0	15
4	The inter-device reliability of global navigation satellite systems during team sport movement across multiple days. <i>Journal of Science and Medicine in Sport</i> , 2022, 25, 340-344.	0.6	21
5	Peak Movement and Technical Demands of Professional Australian Football Competition. <i>Journal of Strength and Conditioning Research</i> , 2021, 35, 2818-2823.	1.0	23
6	Physical demands of female collegiate lacrosse competition: whole-match and peak periods analysis. <i>Sport Sciences for Health</i> , 2021, 17, 103-109.	0.4	5
7	The Validity and Reliability of Commercially Available Resistance Training Monitoring Devices: A Systematic Review. <i>Sports Medicine</i> , 2021, 51, 443-502.	3.1	58
8	The Validity and Reliability of Wearable Microtechnology for Intermittent Team Sports: A Systematic Review. <i>Sports Medicine</i> , 2021, 51, 549-565.	3.1	38
9	Validity of Real-Time Ultra-wideband Global Navigation Satellite System Data Generated by a Wearable Microtechnology Unit. <i>Journal of Strength and Conditioning Research</i> , 2020, 34, 2071-2075.	1.0	7
10	Preparing for an Australian Football League Women's League Season. <i>Frontiers in Sports and Active Living</i> , 2020, 2, 608939.	0.9	13
11	Relationship Between Preseason Training Load, Match Performance, and Match Activities in Professional Rugby League. <i>Journal of Strength and Conditioning Research</i> , 2020, Publish Ahead of Print, .	1.0	6
12	The influence of pre-season training loads on in-season match activities in professional Australian football players. <i>Science and Medicine in Football</i> , 2019, 3, 143-149.	1.0	13
13	Sub-maximal heart rate is associated with changes in high-intensity intermittent running ability in professional rugby league players. <i>Science and Medicine in Football</i> , 2019, 3, 50-56.	1.0	10
14	A skill profile of the national women's Australian football league (AFLW). <i>Science and Medicine in Football</i> , 2019, 3, 138-142.	1.0	13
15	The peak duration-specific locomotor demands and concurrent collision frequencies of European Super League rugby. <i>Journal of Sports Sciences</i> , 2019, 37, 322-330.	1.0	49
16	There Is Little Difference in the Peak Movement Demands of Professional and Semi-Professional Rugby League Competition. <i>Frontiers in Physiology</i> , 2019, 10, 1285.	1.3	11
17	Influence of Physical Characteristics and Match Outcome on Technical Errors During Rugby League Match Play. <i>International Journal of Sports Physiology and Performance</i> , 2019, 14, 1043-1049.	1.1	4
18	Peak movement and collision demands of professional rugby league competition. <i>Journal of Sports Sciences</i> , 2019, 37, 2144-2151.	1.0	35

#	ARTICLE	IF	CITATIONS
19	Using Microtechnology to Quantify Torso Angle During Match-Play in Field Hockey. <i>Journal of Strength and Conditioning Research</i> , 2019, 33, 2648-2654.	1.0	15
20	The Influence of Contextual Factors on Running Performance in Female Australian Football Match-Play. <i>Journal of Strength and Conditioning Research</i> , 2019, 33, 2488-2495.	1.0	18
21	Applied Sport Science of Australian Football: A Systematic Review. <i>Sports Medicine</i> , 2018, 48, 1673-1694.	3.1	62
22	Physical fitness and peak running periods during female Australian football match-play. <i>Science and Medicine in Football</i> , 2018, 2, 246-251.	1.0	11
23	PlayerLoad Variables: Sensitive to Changes in Direction and Not Related to Collision Workloads in Rugby League Match Play. <i>International Journal of Sports Physiology and Performance</i> , 2018, 13, 1136-1142.	1.1	20
24	An Alternative Test of Tackling Ability in Rugby League Players. <i>International Journal of Sports Physiology and Performance</i> , 2018, 13, 347-352.	1.1	9
25	The Influence of Physical Qualities on Activity Profiles of Female Australian Football Match Play. <i>International Journal of Sports Physiology and Performance</i> , 2018, 13, 524-529.	1.1	21
26	The Influence of Rotations on Match Running Performance in Female Australian Football Midfielders. <i>International Journal of Sports Physiology and Performance</i> , 2018, 13, 434-441.	1.1	8
27	Relationship Between 2 Standardized Tackling Proficiency Tests and Rugby League Match-Play Tackle Performance. <i>International Journal of Sports Physiology and Performance</i> , 2018, 13, 770-776.	1.1	12
28	Wearable microtechnology can accurately identify collision events during professional rugby league match-play. <i>Journal of Science and Medicine in Sport</i> , 2017, 20, 638-642.	0.6	47
29	Changes in Rugby League Tackling Ability During a Competitive Season: The Relationship With Strength and Power Qualities. <i>Journal of Strength and Conditioning Research</i> , 2017, 31, 3311-3318.	1.0	17
30	Relationship Between Training Load, Fitness, and Injury Over an Australian Rules Football Preseason. <i>Journal of Strength and Conditioning Research</i> , 2017, 31, 2686-2693.	1.0	27
31	Influence of Physical Maturity Status on Sprinting Speed Among Youth Soccer Players. <i>Journal of Strength and Conditioning Research</i> , 2017, 31, 1795-1801.	1.0	17
32	Tackle characteristics and outcomes in match-play rugby league: the relationship with tackle ability and physical qualities. <i>Science and Medicine in Football</i> , 2017, 1, 265-271.	1.0	15
33	Effect of Strength and Power Training on Tackling Ability in Semiprofessional Rugby League Players. <i>Journal of Strength and Conditioning Research</i> , 2016, 30, 336-343.	1.0	43
34	Effect of Different Repeated-High-Intensity-Effort Bouts on Subsequent Running, Skill Performance, and Neuromuscular Function. <i>International Journal of Sports Physiology and Performance</i> , 2016, 11, 311-318.	1.1	15
35	Influence of Number of Contact Efforts on Running Performance During Game-Based Activities. <i>International Journal of Sports Physiology and Performance</i> , 2015, 10, 740-745.	1.1	28
36	The Influence of Physical Fitness and Playing Standard on Pacing Strategies During a Team-Sport Tournament. <i>International Journal of Sports Physiology and Performance</i> , 2015, 10, 1001-1008.	1.1	16

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37	Relationship Between a Standardized Tackling Proficiency Test and Match-Play Tackle Performance in Semiprofessional Rugby League Players. <i>International Journal of Sports Physiology and Performance</i> , 2015, 10, 754-760.	1.1	27
38	Influence of playing standard and physical fitness on activity profiles and post-match fatigue during intensified junior rugby league competition. <i>Sports Medicine - Open</i> , 2015, 1, 18.	1.3	38
39	Muscular Strength and Power Correlates of Tackling Ability in Semiprofessional Rugby League Players. <i>Journal of Strength and Conditioning Research</i> , 2015, 29, 2071-2078.	1.0	52
40	Are Three Contact Efforts Really Reflective of a Repeated High-Intensity Effort Bout?. <i>Journal of Strength and Conditioning Research</i> , 2015, 29, 816-821.	1.0	10
41	Influence of physical qualities on post-match fatigue in rugby league players. <i>Journal of Science and Medicine in Sport</i> , 2015, 18, 209-213.	0.6	119
42	Influence of physical contact on neuromuscular fatigue and markers of muscle damage following small-sided games. <i>Journal of Science and Medicine in Sport</i> , 2014, 17, 535-540.	0.6	68
43	Applied Sport Science of Rugby League. <i>Sports Medicine</i> , 2014, 44, 1087-1100.	3.1	131
44	Influence of Physical Contact on Pacing Strategies During Game-Based Activities. <i>International Journal of Sports Physiology and Performance</i> , 2014, 9, 811-816.	1.1	22
45	Influence of an intensified competition on fatigue and match performance in junior rugby league players. <i>Journal of Science and Medicine in Sport</i> , 2013, 16, 460-465.	0.6	58
46	Physiological Responses to an Intensified Period of Rugby League Competition. <i>Journal of Strength and Conditioning Research</i> , 2013, 27, 643-654.	1.0	81
47	Repeated-Sprint and Effort Ability in Rugby League Players. <i>Journal of Strength and Conditioning Research</i> , 2011, 25, 2789-2795.	1.0	66
48	The pre- and post-pitch-entry physical and technical responses of rugby league interchange players according to starting status. <i>International Journal of Sports Science and Coaching</i> , 0, , 174795412210893.	0.7	0