Ric J Lovell

List of Publications by Year
in descending order

70 papers	2,987 citations	126858 33 h-index	175177 52 g-index
72 all docs	72 docs citations	72 times ranked	2379 citing authors

#	Article	IF	Citations
1	The reliability, validity and sensitivity of an individualised sub-maximal fitness test in elite rugby league athletes. Journal of Sports Sciences, 2022, 40, 840-852.	1.0	3
2	Impact of Microcycle Structures on Physical and Technical Outcomes During Professional Rugby League Training and Matches. International Journal of Sports Physiology and Performance, 2022, 17, 755-760.	1.1	3
3	Submaximal Fitness Tests in Team Sports: A Theoretical Framework for Evaluating Physiological State. Sports Medicine, 2022, 52, 2605-2626.	3.1	10
4	The 11+ of the future: a primary injury prevention framework for sub-elite football. British Journal of Sports Medicine, 2021, 55, 351-352.	3.1	5
5	Determination of locomotor qualities in elite Australian Football: A pragmatic approach. Journal of Sports Sciences, 2021, 39, 1445-1451.	1.0	3
6	Upper-Body Resistance Training Following Soccer Match Play: Compatible, Complementary, or Contraindicated?. International Journal of Sports Physiology and Performance, 2021, 16, 165-175.	1.1	3
7	Considerations in interpreting neuromuscular state in elite level Australian Rules football players. Journal of Science and Medicine in Sport, 2021, 24, 702-708.	0.6	7
8	Acute Neuromuscular Response to Team Sportsâ€“specific Running, Resistance, and Concurrent Training. Medicine and Science in Sports and Exercise, 2021, Publish Ahead of Print, .	0.2	3
9	Comparison of player-dependent and independent high-speed running thresholds to model injury risk in football. Journal of Sports Sciences, 2021, , 1-8.	1.0	1
10	Do Niggles Matter? - Increased injury risk following physical complaints in football (soccer). Science and Medicine in Football, 2020, 4, 216-224.	1.0	23
11	Physical characteristics and match performances in womenâ€™s international versus domestic-level football players: a 2-year, league-wide study. Science and Medicine in Football, 2020, 4, 211-215.	1.0	24
12	Doseâ€“Response Relationship Between External Load and Wellness in Elite Womenâ€™s Soccer Matches: Do Customized Velocity Thresholds Add Value?. International Journal of Sports Physiology and Performance, 2020, 15, 1245-1251.	1.1	11
13	External Validity of the T-SAFT90: A Soccer Simulation Including Technical and Jumping Activities. International Journal of Sports Physiology and Performance, 2020, 15, 1074-1080.	1.1	7
14	Use of Numerically Blinded Ratings of Perceived Exertion in Soccer: Assessing Concurrent and Construct Validity. International Journal of Sports Physiology and Performance, 2020, 15, 1430-1436.	1.1	6
15	The incidence and burden of time loss injury in Australian menâ€™s sub-elite football (soccer): A single season prospective cohort study. Journal of Science and Medicine in Sport, 2019, 22, 42-47.	0.6	39
16	Rescheduling Part 2 of the 11+Âreduces injury burden and increases compliance in semiâ€professional football. Scandinavian Journal of Medicine and Science in Sports, 2019, 29, 1941-1951.	1.3	46
17	Biological maturation and match running performance: A national football (soccer) federation perspective. Journal of Science and Medicine in Sport, 2019, 22, 1139-1145.	0.6	18
18	Brief in-play cooling breaks reduce thermal strain during football in hot conditions. Journal of Science and Medicine in Sport, 2019, 22, 912-917.	0.6	19

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19	Scheduling of training and recovery during the inâ€season weekly microâ€cycle: Insights from team sport practitioners. European Journal of Sport Science, 2019, 19, 1287-1296.	1.4	38
20	Soccer velocity thresholds: do we really know whatâ€™s best?. Science and Medicine in Football, 2019, 3, 85-86.	1.0	8
21	Velocity zone classification in elite womenâ€™s football: where do we draw the lines?. Science and Medicine in Football, 2019, 3, 21-28.	1.0	37
22	Recovery of Forceâ€“Time Characteristics After Australian Rules Football Matches: Examining the Utility of the Isometric Midthigh Pull. International Journal of Sports Physiology and Performance, 2019, 14, 765-770.	1.1	9
23	When does the influence of maturation on anthropometric and physical fitness characteristics increase and subside?. Scandinavian Journal of Medicine and Science in Sports, 2018, 28, 1946-1955.	1.3	52
24	Hamstring injury prevention in soccer: Before or after training?. Scandinavian Journal of Medicine and Science in Sports, 2018, 28, 658-666.	1.3	61
25	Peak speed determination in football: is sprint testing necessary?. Science and Medicine in Football, 2018, 2, 123-126.	1.0	32
26	Individualisation of speed thresholds does not enhance the dose-response determination in football training. Journal of Sports Sciences, 2018, 36, 1523-1532.	1.0	44
27	Measuring Vertical Stiffness in Sport With Accelerometers: Exercise Caution!. Journal of Strength and Conditioning Research, 2018, 32, 1919-1922.	1.0	7
28	Scheduling of eccentric lower limb injury prevention exercises during the soccer microâ€cycle: Which day of the week?. Scandinavian Journal of Medicine and Science in Sports, 2018, 28, 2216-2225.	1.3	22
29	Relative Age, Maturation and Physical Biases on Position Allocation in Elite-Youth Soccer. International Journal of Sports Medicine, 2017, 38, 201-209.	0.8	61
30	Unpacking the Black Box: Applications and Considerations for Using GPS Devices in Sport. International Journal of Sports Physiology and Performance, 2017, 12, S2-18-S2-26.	1.1	345
31	Changes in Passive Tension of the Hamstring Muscles During a Simulated Soccer Match. International Journal of Sports Physiology and Performance, 2016, 11, 594-601.	1.1	11
32	Within-Match PlayerLoadâ„¢ Patterns During a Simulated Soccer Match: Potential Implications for Unit Positioning and Fatigue Management. International Journal of Sports Physiology and Performance, 2016, 11, 135-140.	1.1	68
33	Acute neuromuscular and performance responses to Nordic hamstring exercises completed before or after football training. Journal of Sports Sciences, 2016, 34, 2286-2294.	1.0	33
34	The within-match patterns of locomotor efficiency during professional soccer match play: Implications for injury risk?. Journal of Science and Medicine in Sport, 2016, 19, 810-815.	0.6	44
35	Are Laboratory And Field-based Hamstring Strength Tests Correlated?. Medicine and Science in Sports and Exercise, 2016, 48, 447.	0.2	0
36	Passive heating following the prematch warm-up in soccer: examining the time-course of changes in muscle temperature and contractile function. Physiological Reports, 2015, 3, e12635.	0.7	10

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37	Hamstring Fatigue and Muscle Activation Changes During Six Sets of Nordic Hamstring Exercise in Amateur Soccer Players. Journal of Strength and Conditioning Research, 2015, 29, 3124-3133.	1.0	41
38	Soccer Player Characteristics in English Lower-League Development Programmes: The Relationships between Relative Age, Maturation, Anthropometry and Physical Fitness. PLoS ONE, 2015, 10, e0137238.	1.1	127
39	The application of differential ratings of perceived exertion to Australian Football League matches. Journal of Science and Medicine in Sport, 2015, 18, 704-708.	0.6	103
40	The Effect Of Different Beverage Sodium Concentrations On Skill And Sprinting Performance In Soccer Players. Medicine and Science in Sports and Exercise, 2014, 46, 953.	0.2	0
41	Individualisation of Time-Motion Analysis: A Method Comparison and Case Report Series. International Journal of Sports Medicine, 2014, 36, 41-48.	0.8	40
42	PlayerLoadâ„¢: Reliability, Convergent Validity, and Influence of Unit Position during Treadmill Running. International Journal of Sports Physiology and Performance, 2014, 9, 945-952.	1.1	167
43	Hamstring Muscle Fatigue and Central Motor Output during a Simulated Soccer Match. PLoS ONE, 2014, 9, e102753.	1.1	66
44	Hamstring Injury Prevention In Soccer. Medicine and Science in Sports and Exercise, 2014, 46, 922-923.	0.2	1
45	Effects of different halfâ€time strategies on second half soccerâ€specific speed, power and dynamic strength. Scandinavian Journal of Medicine and Science in Sports, 2013, 23, 105-113.	1.3	78
46	Re-examination of the post half-time reduction in soccer work-rate. Journal of Science and Medicine in Sport, 2013, 16, 250-254.	0.6	39
47	Warm-up strategies of professional soccer players: practitioners' perspectives. Journal of Sports Sciences, 2013, 31, 1393-1401.	1.0	58
48	University-level Soccer Players Adopt a Unique â€˜Pacing Strategy'. International Journal of Sports Medicine, 2013, 34, 846-846.	0.8	0
49	Individualization of Timeâ€“Motion Analysis: A Case-Cohort Example. International Journal of Sports Physiology and Performance, 2013, 8, 456-458.	1.1	42
50	The Interchangeability of Global Positioning System and Semiautomated Video-Based Performance Data During Elite Soccer Match Play. Journal of Strength and Conditioning Research, 2011, 25, 2334-2336.	1.0	36
51	Changes in a Top-Level Soccer Refereeâ€™s Training, Match Activities, and Physiology Over an 8-Year Period: A Case Study. International Journal of Sports Physiology and Performance, 2011, 6, 281-286.	1.1	26
52	Reduction in Physical Match Performance at the Start of the Second Half in Elite Soccer. International Journal of Sports Physiology and Performance, 2011, 6, 174-182.	1.1	47
53	The effects of multidirectional soccer-specific fatigue on markers of hamstring injury risk. Journal of Science and Medicine in Sport, 2010, 13, 120-125.	0.6	204
54	Motion analysis of match-play in elite U12 to U16 age-group soccer players. Journal of Sports Sciences, 2010, 28, 1391-1397.	1.0	121

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55	Soccer Fatigue, Sprinting and Hamstring Injury Risk. International Journal of Sports Medicine, 2009, 30, 573-578.	0.8	127
56	Variation in basal heat shock protein 70 is correlated to core temperature in human subjects. Amino Acids, 2009, 37, 279-284.	1.2	36
57	The use of individualized speed and intensity thresholds for determining the distance run at high-intensity in professional soccer. Journal of Sports Sciences, 2009, 27, 893-898.	1.0	137
58	Effect of Timing of Eccentric Hamstring Strengthening Exercises During Soccer Training: Implications for Muscle Fatigability. Journal of Strength and Conditioning Research, 2009, 23, 1077-1083.	1.0	73
59	The effect of 15 consecutive days of heatâ€“exercise acclimation on heat shock protein 70. Cell Stress and Chaperones, 2008, 13, 169-175.	1.2	43
60	Inducible heat shock protein 70 and its role in preconditioning and exercise. Amino Acids, 2008, 34, 511-516.	1.2	68
61	Effects of active and passive hyperthermia on heat shock protein 70 (HSP70). Amino Acids, 2008, 34, 203-211.	1.2	10
62	The Effects of Caffeine Ingestion on Time Trial Cycling Performance. International Journal of Sports Physiology and Performance, 2008, 3, 157-163.	1.1	44
63	Hydration, Thermoregulation, and Performance Effects of Two Sport Drinks during Soccer Training Sessions. Journal of Strength and Conditioning Research, 2008, 22, 1394-1401.	1.0	10
64	The Effect of Superoxygenated Water on Blood Gases, Lactate, and Aerobic Cycling Performance. International Journal of Sports Physiology and Performance, 2007, 2, 377-385.	1.1	9
65	A continuous mental task decreases the physiological response to soccer-specific intermittent exercise. British Journal of Sports Medicine, 2007, 41, 908-913.	3.1	24
66	The time-profile of the PBMC HSP70 response to in vitro heat shock appears temperature-dependent. Amino Acids, 2007, 33, 137-144.	1.2	22
67	Soccer half-time strategy influences thermoregulation and endurance performance. Journal of Sports Medicine and Physical Fitness, 2007, 47, 263-9.	0.4	12
68	Physiological and Mechanical Response to Soccer-Specific Intermittent Activity and Steady-State Activity. Research in Sports Medicine, 2006, 14, 29-52.	0.7	57
69	Marathon Des Sables: A Scientific Case Study. Research in Sports Medicine, 2004, 12, 33-44.	0.7	3
70	Beverage Temperature. Medicine and Science in Sports and Exercise, 2004, 36, S315.	0.2	2