

Nathan Elsworthy

List of Publications by Year in descending order

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Version: 2024-02-01

29
papers

284
citations

933410

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docs citations

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times ranked

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citing authors

#	ARTICLE	IF	CITATIONS
1	The influence of training and competition on sleep behaviour of soccer referees. <i>Science and Medicine in Football</i> , 2022, 6, 98-104.	2.0	3
2	The relationships between physical fitness attributes and match demands in rugby union referees officiating the 2019 Rugby World Cup. <i>International Journal of Performance Analysis in Sport</i> , 2022, 22, 183-194.	1.1	2
3	Player chronotype does not affect shooting accuracy at different times of the day in a professional, male basketball team: a pilot study. <i>Sleep Science</i> , 2022, 15, 149-155.	1.0	4
4	Validity of the PUSH band 2.0 and Speed4lifts to measure velocity during upper and lower body free-weight resistance exercises. <i>Journal of Sports Sciences</i> , 2022, 40, 968-975.	2.0	2
5	Back squat velocity to assess neuromuscular status of rugby league players following a match. <i>Journal of Science and Medicine in Sport</i> , 2021, 24, 36-40.	1.3	9
6	The Impact of Self-Reported Sleep Quantity on Perceived Decision-Making in Sports Officials During a Competitive Season. <i>Research Quarterly for Exercise and Sport</i> , 2021, 92, 156-169.	1.4	6
7	Transfer of 360° virtual reality and match broadcast video-based tests to on-field decision-making. <i>Science and Medicine in Football</i> , 2021, 5, 79-86.	2.0	9
8	On-field movements, heart rate responses and perceived exertion of lead referees in Rugby World Cup matches, 2019. <i>Journal of Science and Medicine in Sport</i> , 2021, 24, 386-390.	1.3	4
9	A Comparison of PlayerLoad™ and Heart Rate during Backwards and Forwards Locomotion during Intermittent Exercise in Rugby League Players. <i>Sports</i> , 2021, 9, 21.	1.7	1
10	Validity and Reliability of Using Load-Velocity Relationship Profiles to Establish Back Squat 1 mÅs Load. <i>Journal of Strength and Conditioning Research</i> , 2021, 35, 340-346.	2.1	4
11	Player Chronotype Does Not Affect In-Game Performance during the Evening (>18:00 h) in Professional Male Basketball Players. <i>Clocks & Sleep</i> , 2021, 3, 615-623.	2.0	2
12	The Effectiveness of Above Real Time Training for Developing Decision-Making Accuracy in Australian Football Umpires. <i>Research Quarterly for Exercise and Sport</i> , 2021, , 1-9.	1.4	3
13	The impact of a truncated competition on the sleep and wellness of sub-elite netballers. <i>Journal of Sports Medicine and Physical Fitness</i> , 2021, , .	0.7	0
14	Effectiveness of 360° virtual reality and match broadcast video to improve decision-making skill. <i>Science and Medicine in Football</i> , 2020, 4, 255-262.	2.0	30
15	The Isometric Midthigh Pull in Basketball: An Effective Predictor of Sprint and Jump Performance in Male, Adolescent Players. <i>International Journal of Sports Physiology and Performance</i> , 2020, 15, 409-415.	2.3	6
16	Wakeup Call: Reviewing the Effects of Sleep on Decision-Making in Athletes and Implications for Sports Officials. <i>Montenegrin Journal of Sports Science and Medicine</i> , 2020, 9, 65-71.	0.9	5
17	Incorporating perceptual decision-making training into high-intensity interval training for Australian football umpires. <i>Journal of Sports Sciences</i> , 2019, 37, 29-35.	2.0	17
18	Identification of key performance characteristics of elite Australian football umpires. <i>International Journal of Sports Science and Coaching</i> , 2019, 14, 490-497.	1.4	12

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19	Video-based testing in sporting officials: A systematic review. <i>Psychology of Sport and Exercise</i> , 2019, 43, 261-270.	2.1	23
20	Using 360° virtual reality as a decision-making assessment tool in sport. <i>Journal of Science and Medicine in Sport</i> , 2019, 22, 1049-1053.	1.3	34
21	Physical and Physiological Demands of Elite Rugby Union Officials. <i>International Journal of Sports Physiology and Performance</i> , 2018, 13, 1199-1207.	2.3	13
22	Analysis of Training Loads in Elite Under 18 Australian Rule Football Players. <i>Journal of Strength and Conditioning Research</i> , 2018, 32, 2521-2528.	2.1	1
23	Examining the skill involvements of under-16 rugby league players during a small-sided game and match-play. <i>International Journal of Sports Science and Coaching</i> , 2016, 11, 532-537.	1.4	8
24	Physical and psychomotor performance of Australian football and rugby league officials during a match simulation. <i>Journal of Sports Sciences</i> , 2016, 34, 420-428.	2.0	6
25	The Validity and Reliability of a Customized Rigid Supportive Harness During Smith Machine Back Squat Exercise. <i>Journal of Strength and Conditioning Research</i> , 2014, 28, 636-642.	2.1	13
26	Factors relating to the decision-making performance of Australian football officials. <i>International Journal of Performance Analysis in Sport</i> , 2014, 14, 401-410.	1.1	21
27	Physical and Decision-Making Demands of Australian Football Umpires During Competitive Matches. <i>Journal of Strength and Conditioning Research</i> , 2014, 28, 3502-3507.	2.1	29
28	The Match Demands of Australian Rules Football Umpires in a State-Base Competition. <i>International Journal of Sports Physiology and Performance</i> , 2011, 6, 559-571.	2.3	17
29	2019 International touch rugby world Cup: An analysis of movement demands by half and gender. <i>International Journal of Sports Science and Coaching</i> , 0, , 174795412211001.	1.4	0