Heidi Rose Thornton

List of Publications by Year
in descending order

39	1,172	471061 17	395343 33
papers	citations	h-index	g-index

39	39	39	1004
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Does education improve adherence to a training monitoring program in recreational athletes?. International Journal of Sports Science and Coaching, 2023, 18, 101-113.	0.7	4
2	The introduction of the six-again rule has increased acceleration intensity across all positions in the National Rugby League competition. Science and Medicine in Football, 2023, 7, 47-56.	1.0	2
3	Using Small-Sided Games in Field Hockey: Can They Be Used to Reach Match Intensity?. Journal of Strength and Conditioning Research, 2022, 36, 498-502.	1.0	10
4	The Distribution of Match Activities Relative to the Maximal Mean Intensities in Professional Rugby League and Australian Football. Journal of Strength and Conditioning Research, 2022, 36, 1360-1366.	1.0	16
5	Quantifying the Movement Characteristics of Australian Football League Women's Competition. Journal of Strength and Conditioning Research, 2022, 36, 3415-3421.	1.0	15
6	Sleep Hygiene and Light Exposure Can Improve Performance Following Long-Haul Air Travel. International Journal of Sports Physiology and Performance, 2021, 16, 517-526.	1.1	7
7	A GNSS-based method to define athlete manoeuvrability in field-based team sports. PLoS ONE, 2021, 16, e0260363.	1.1	5
8	Relationship Between Physical Performance Testing Results and Peak Running Intensity During Professional Rugby League Match Play. Journal of Strength and Conditioning Research, 2020, 34, 3506-3513.	1.0	11
9	Greater Association of Relative Thresholds Than Absolute Thresholds With Noncontact Lower-Body Injury in Professional Australian Rules Footballers: Implications for Sprint Monitoring. International Journal of Sports Physiology and Performance, 2020, 15, 204-212.	1.1	11
10	DXAâ€derived estimates of energy balance and its relationship with changes in body composition across a season in team sport athletes. European Journal of Sport Science, 2020, 20, 859-867.	1.4	11
11	Preparing for an Australian Football League Women's League Season. Frontiers in Sports and Active Living, 2020, 2, 608939.	0.9	13
12	Developing Athlete Monitoring Systems in Team Sports: Data Analysis and Visualization. International Journal of Sports Physiology and Performance, 2019, 14, 698-705.	1.1	52
13	Limiting the Rise in Core Temperature During a Rugby Sevens Warm-Up With an Ice Vest. International Journal of Sports Physiology and Performance, 2019, 14, 1212-1218.	1.1	12
14	External training loads and smartphone-derived heart rate variability indicate readiness to train in elite soccer. International Journal of Performance Analysis in Sport, 2019, 19, 143-152.	0.5	9
15	The Validity of a Global Navigation Satellite System for Quantifying Small-Area Team-Sport Movements. Journal of Strength and Conditioning Research, 2019, 33, 1463-1466.	1.0	17
16	An Ice Vest Limits the Rise in Core Temperature During a Rugby Sevens Warm-up. Medicine and Science in Sports and Exercise, 2019, 51, 136-136.	0.2	0
17	Alterations in core temperature during World Rugby Sevens Series tournaments in temperate and warm environments^{â€}. European Journal of Sport Science, 2019, 19, 432-441.	1.4	14
18	Interunit Reliability and Effect of Data-Processing Methods of Global Positioning Systems. International Journal of Sports Physiology and Performance, 2019, 14, 432-438.	1.1	64

#	Article	IF	Citations
19	Quantifying the relationship between internal and external work in team sports: development of a novel training efficiency index. Science and Medicine in Football, 2018, 2, 149-156.	1.0	26
20	The Quantification of Within-Week Session Intensity, Duration, and Intensity Distribution Across a Season in Australian Football Using the Session Rating of Perceived Exertion Method. International Journal of Sports Physiology and Performance, 2018, 13, 940-946.	1.1	10
21	Importance, Reliability, and Usefulness of Acceleration Measures in Team Sports. Journal of Strength and Conditioning Research, 2018, 32, 3485-3493.	1.0	82
22	Effects of Preseason Training on the Sleep Characteristics of Professional Rugby League Players. International Journal of Sports Physiology and Performance, 2018, 13, 176-182.	1.1	32
23	Differences Between Relative and Absolute Speed and Metabolic Thresholds in Rugby League. International Journal of Sports Physiology and Performance, 2018, 13, 298-304.	1.1	18
24	Does self-perceived sleep reflect sleep estimated via activity monitors in professional rugby league athletes?. Journal of Sports Sciences, 2018, 36, 1492-1496.	1.0	44
25	Modelling the decrement in running intensity within professional soccer players. Science and Medicine in Football, 2018, 2, 86-92.	1.0	60
26	Impact of short- compared to long-haul international travel on the sleep and wellbeing of national wheelchair basketball athletes. Journal of Sports Sciences, 2018, 36, 1476-1484.	1.0	21
27	Long-Haul Northeast Travel Disrupts Sleep and Induces Perceived Fatigue in Endurance Athletes. Frontiers in Physiology, 2018, 9, 1826.	1.3	18
28	Running Intensities in Elite Youth Soccer by Age and Position. Journal of Strength and Conditioning Research, 2018, 32, 2918-2924.	1.0	18
29	Duration-specific running intensities of Australian Football match-play. Journal of Science and Medicine in Sport, 2017, 20, 689-694.	0.6	58
30	Long Compared To Short Haul Travel Effects On Wheelchair Basketball Playerâ€™S Preparation For The World Championships. Medicine and Science in Sports and Exercise, 2017, 49, 317.	0.2	0
31	Importance of Various Training-Load Measures in Injury Incidence of Professional Rugby League Athletes. International Journal of Sports Physiology and Performance, 2017, 12, 819-824.	1.1	36
32	Effects of a 2-Week High-Intensity Training Camp on Sleep Activity of Professional Rugby League Athletes. International Journal of Sports Physiology and Performance, 2017, 12, 928-933.	1.1	51
33	Peak Running Intensity of International Rugby: Implications for Training Prescription. International Journal of Sports Physiology and Performance, 2017, 12, 1039-1045.	1.1	50
34	Predicting Self-Reported Illness for Professional Team-Sport Athletes. International Journal of Sports Physiology and Performance, 2016, 11, 543-550.	1.1	34
35	Factors That Influence Running Intensity in Interchange Players in Professional Rugby League. International Journal of Sports Physiology and Performance, 2016, 11, 1047-1052.	1.1	17
36	Acceleration-Based Running Intensities of Professional Rugby League Match Play. International Journal of Sports Physiology and Performance, 2016, 11, 802-809.	1.1	84

#	Article	IF	Citations
37	Validity of Skinfold-Based Measures for Tracking Changes in Body Composition in Professional Rugby League Players. International Journal of Sports Physiology and Performance, 2016, 11, 261-266.	1.1	20
38	Training Monitoring for Resistance Exercise: Theory and Applications. Sports Medicine, 2016, 46, 687-698.	3.1	157
39	Establishing Duration-Specific Running Intensities From Match-Play Analysis in Rugby League. International Journal of Sports Physiology and Performance, 2015, 10, 725-731.	1.1	63