

Heidi Rose Thornton

List of Publications by Year in descending order

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39
papers

1,172
citations

471061

17
h-index

395343

33
g-index

39
all docs

39
docs citations

39
times ranked

1004
citing authors

#	ARTICLE	IF	CITATIONS
1	Training Monitoring for Resistance Exercise: Theory and Applications. <i>Sports Medicine</i> , 2016, 46, 687-698.	3.1	157
2	Acceleration-Based Running Intensities of Professional Rugby League Match Play. <i>International Journal of Sports Physiology and Performance</i> , 2016, 11, 802-809.	1.1	84
3	Importance, Reliability, and Usefulness of Acceleration Measures in Team Sports. <i>Journal of Strength and Conditioning Research</i> , 2018, 32, 3485-3493.	1.0	82
4	Interunit Reliability and Effect of Data-Processing Methods of Global Positioning Systems. <i>International Journal of Sports Physiology and Performance</i> , 2019, 14, 432-438.	1.1	64
5	Establishing Duration-Specific Running Intensities From Match-Play Analysis in Rugby League. <i>International Journal of Sports Physiology and Performance</i> , 2015, 10, 725-731.	1.1	63
6	Modelling the decrement in running intensity within professional soccer players. <i>Science and Medicine in Football</i> , 2018, 2, 86-92.	1.0	60
7	Duration-specific running intensities of Australian Football match-play. <i>Journal of Science and Medicine in Sport</i> , 2017, 20, 689-694.	0.6	58
8	Developing Athlete Monitoring Systems in Team Sports: Data Analysis and Visualization. <i>International Journal of Sports Physiology and Performance</i> , 2019, 14, 698-705.	1.1	52
9	Effects of a 2-Week High-Intensity Training Camp on Sleep Activity of Professional Rugby League Athletes. <i>International Journal of Sports Physiology and Performance</i> , 2017, 12, 928-933.	1.1	51
10	Peak Running Intensity of International Rugby: Implications for Training Prescription. <i>International Journal of Sports Physiology and Performance</i> , 2017, 12, 1039-1045.	1.1	50
11	Does self-perceived sleep reflect sleep estimated via activity monitors in professional rugby league athletes?. <i>Journal of Sports Sciences</i> , 2018, 36, 1492-1496.	1.0	44
12	Importance of Various Training-Load Measures in Injury Incidence of Professional Rugby League Athletes. <i>International Journal of Sports Physiology and Performance</i> , 2017, 12, 819-824.	1.1	36
13	Predicting Self-Reported Illness for Professional Team-Sport Athletes. <i>International Journal of Sports Physiology and Performance</i> , 2016, 11, 543-550.	1.1	34
14	Effects of Preseason Training on the Sleep Characteristics of Professional Rugby League Players. <i>International Journal of Sports Physiology and Performance</i> , 2018, 13, 176-182.	1.1	32
15	Quantifying the relationship between internal and external work in team sports: development of a novel training efficiency index. <i>Science and Medicine in Football</i> , 2018, 2, 149-156.	1.0	26
16	Impact of short- compared to long-haul international travel on the sleep and wellbeing of national wheelchair basketball athletes. <i>Journal of Sports Sciences</i> , 2018, 36, 1476-1484.	1.0	21
17	Validity of Skinfold-Based Measures for Tracking Changes in Body Composition in Professional Rugby League Players. <i>International Journal of Sports Physiology and Performance</i> , 2016, 11, 261-266.	1.1	20
18	Differences Between Relative and Absolute Speed and Metabolic Thresholds in Rugby League. <i>International Journal of Sports Physiology and Performance</i> , 2018, 13, 298-304.	1.1	18

#	ARTICLE	IF	CITATIONS
19	Long-Haul Northeast Travel Disrupts Sleep and Induces Perceived Fatigue in Endurance Athletes. <i>Frontiers in Physiology</i> , 2018, 9, 1826.	1.3	18
20	Running Intensities in Elite Youth Soccer by Age and Position. <i>Journal of Strength and Conditioning Research</i> , 2018, 32, 2918-2924.	1.0	18
21	Factors That Influence Running Intensity in Interchange Players in Professional Rugby League. <i>International Journal of Sports Physiology and Performance</i> , 2016, 11, 1047-1052.	1.1	17
22	The Validity of a Global Navigation Satellite System for Quantifying Small-Area Team-Sport Movements. <i>Journal of Strength and Conditioning Research</i> , 2019, 33, 1463-1466.	1.0	17
23	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
24	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
25	Alterations in core temperature during World Rugby Sevens Series tournaments in temperate and warm environments. <i>European Journal of Sport Science</i> , 2019, 19, 432-441.	1.4	14
26	Preparing for an Australian Football League Women's League Season. <i>Frontiers in Sports and Active Living</i> , 2020, 2, 608939.	0.9	13
27	Limiting the Rise in Core Temperature During a Rugby Sevens Warm-Up With an Ice Vest. <i>International Journal of Sports Physiology and Performance</i> , 2019, 14, 1212-1218.	1.1	12
28	Relationship Between Physical Performance Testing Results and Peak Running Intensity During Professional Rugby League Match Play. <i>Journal of Strength and Conditioning Research</i> , 2020, 34, 3506-3513.	1.0	11
29	Greater Association of Relative Thresholds Than Absolute Thresholds With Noncontact Lower-Body Injury in Professional Australian Rules Footballers: Implications for Sprint Monitoring. <i>International Journal of Sports Physiology and Performance</i> , 2020, 15, 204-212.	1.1	11
30	DXA-derived estimates of energy balance and its relationship with changes in body composition across a season in team sport athletes. <i>European Journal of Sport Science</i> , 2020, 20, 859-867.	1.4	11
31	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. <i>International Journal of Sports Physiology and Performance</i> , 2018, 13, 940-946.	1.1	10
32	Using Small-Sided Games in Field Hockey: Can They Be Used to Reach Match Intensity?. <i>Journal of Strength and Conditioning Research</i> , 2022, 36, 498-502.	1.0	10
33	External training loads and smartphone-derived heart rate variability indicate readiness to train in elite soccer. <i>International Journal of Performance Analysis in Sport</i> , 2019, 19, 143-152.	0.5	9
34	Sleep Hygiene and Light Exposure Can Improve Performance Following Long-Haul Air Travel. <i>International Journal of Sports Physiology and Performance</i> , 2021, 16, 517-526.	1.1	7
35	A GNSS-based method to define athlete manoeuvrability in field-based team sports. <i>PLoS ONE</i> , 2021, 16, e0260363.	1.1	5
36	Does education improve adherence to a training monitoring program in recreational athletes?. <i>International Journal of Sports Science and Coaching</i> , 2023, 18, 101-113.	0.7	4

#	ARTICLE	IF	CITATIONS
37	The introduction of the six-again rule has increased acceleration intensity across all positions in the National Rugby League competition. <i>Science and Medicine in Football</i> , 2023, 7, 47-56.	1.0	2
38	Long Compared To Short Haul Travel Effects On Wheelchair Basketball Playerâ€™S Preparation For The World Championships. <i>Medicine and Science in Sports and Exercise</i> , 2017, 49, 317.	0.2	0
39	An Ice Vest Limits the Rise in Core Temperature During a Rugby Sevens Warm-up. <i>Medicine and Science in Sports and Exercise</i> , 2019, 51, 136-136.	0.2	0