

Thomas Kempton

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8895270/publications.pdf>

Version: 2024-02-01

24
papers

739
citations

567281

15
h-index

610901

24
g-index

24
all docs

24
docs citations

24
times ranked

602
citing authors

#	ARTICLE	IF	CITATIONS
1	Technical involvements and pressure applied influence movement demands in elite Australian Football Match-play. <i>Science and Medicine in Football</i> , 2022, 6, 228-233.	2.0	3
2	Possession chain factors influence movement demands in elite Australian football match-play. <i>Science and Medicine in Football</i> , 2021, 5, 72-78.	2.0	7
3	Data Reduction Approaches to Athlete Monitoring in Professional Australian Football. <i>International Journal of Sports Physiology and Performance</i> , 2021, 16, 59-65.	2.3	6
4	Training monitoring in professional Australian football: theoretical basis and recommendations for coaches and scientists. <i>Science and Medicine in Football</i> , 2020, 4, 52-58.	2.0	26
5	Associations between refined athlete monitoring measures and individual match performance in professional Australian football. <i>Science and Medicine in Football</i> , 2020, 5, 1-9.	2.0	3
6	The efficacy of talent selection criteria in the Australian Football League. <i>Journal of Sports Sciences</i> , 2020, 38, 773-779.	2.0	3
7	Measurement Characteristics of Athlete Monitoring Tools in Professional Australian Football. <i>International Journal of Sports Physiology and Performance</i> , 2020, 15, 457-463.	2.3	14
8	Comparison of the match running demands of elite and sub-elite women's Australian Football. <i>Science and Medicine in Football</i> , 2019, 3, 70-76.	2.0	12
9	Measurement Properties of an Adductor Strength-Assessment System in Professional Australian Footballers. <i>International Journal of Sports Physiology and Performance</i> , 2019, 14, 256-259.	2.3	45
10	Physical Preparation Factors That Influence Technical and Physical Match Performance in Professional Australian Football. <i>International Journal of Sports Physiology and Performance</i> , 2018, 13, 1021-1027.	2.3	20
11	Interchange rotation factors and player characteristics influence physical and technical performance in professional Australian Rules football. <i>Journal of Science and Medicine in Sport</i> , 2018, 21, 317-321.	1.3	19
12	Physical demands and technical performance in Australian Football League Women's (AFLW) competition match-play. <i>Journal of Science and Medicine in Sport</i> , 2018, 21, 748-752.	1.3	36
13	Factors affecting physical match activity and skill involvement in youth soccer. <i>Science and Medicine in Football</i> , 2018, 2, 58-65.	2.0	10
14	Factors Affecting Match Running Performance in Professional Australian Football. <i>International Journal of Sports Physiology and Performance</i> , 2017, 12, 1199-1204.	2.3	42
15	Factors affecting exercise intensity in professional rugby league match-play. <i>Journal of Science and Medicine in Sport</i> , 2016, 19, 504-508.	1.3	48
16	The expected value of possession in professional rugby league match-play. <i>Journal of Sports Sciences</i> , 2016, 34, 645-650.	2.0	16
17	Metabolic Power Demands of Rugby League Match Play. <i>International Journal of Sports Physiology and Performance</i> , 2015, 10, 23-28.	2.3	59
18	Physical and Technical Demands of Rugby League 9s Tournament Match Play: A Preliminary Study. <i>International Journal of Sports Physiology and Performance</i> , 2015, 10, 774-779.	2.3	7

#	ARTICLE	IF	CITATIONS
19	An integrated analysis of match-related fatigue in professional rugby league. <i>Journal of Sports Sciences</i> , 2015, 33, 39-47.	2.0	24
20	Metabolic power and energetic costs of professional Australian Football match-play. <i>Journal of Science and Medicine in Sport</i> , 2015, 18, 219-224.	1.3	95
21	Match-to-match variation in physical activity and technical skill measures in professional Australian Football. <i>Journal of Science and Medicine in Sport</i> , 2015, 18, 109-113.	1.3	78
22	Between match variation in professional rugby league competition. <i>Journal of Science and Medicine in Sport</i> , 2014, 17, 404-407.	1.3	55
23	Match-related fatigue reduces physical and technical performance during elite rugby league match-play: a case study. <i>Journal of Sports Sciences</i> , 2013, 31, 1770-1780.	2.0	59
24	Factors Affecting Exercise Intensity in Rugby-Specific Small-Sided Games. <i>Journal of Strength and Conditioning Research</i> , 2012, 26, 2037-2042.	2.1	52