

James J Malone

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9380527/publications.pdf>

Version: 2024-02-01

28
papers

1,019
citations

840585

11
h-index

501076

28
g-index

28
all docs

28
docs citations

28
times ranked

901
citing authors

#	ARTICLE	IF	CITATIONS
1	Unpacking the Black Box: Applications and Considerations for Using GPS Devices in Sport. <i>International Journal of Sports Physiology and Performance</i> , 2017, 12, S2-18-S2-26.	1.1	345
2	Seasonal Training-Load Quantification in Elite English Premier League Soccer Players. <i>International Journal of Sports Physiology and Performance</i> , 2015, 10, 489-497.	1.1	250
3	Methodological Considerations When Quantifying High-Intensity Efforts in Team Sport Using Global Positioning System Technology. <i>International Journal of Sports Physiology and Performance</i> , 2017, 12, 1059-1068.	1.1	82
4	Maturity-associated considerations for training load, injury risk, and physical performance in youth soccer: One size does not fit all. <i>Journal of Sport and Health Science</i> , 2021, 10, 403-412.	3.3	67
5	Countermovement Jump Performance Is Not Affected During an In-Season Training Microcycle in Elite Youth Soccer Players. <i>Journal of Strength and Conditioning Research</i> , 2015, 29, 752-757.	1.0	34
6	Perspectives of applied collaborative sport science research within professional team sports. <i>European Journal of Sport Science</i> , 2019, 19, 147-155.	1.4	27
7	Workload and Injury in Professional Soccer Players: Role of Injury Tissue Type and Injury Severity. <i>International Journal of Sports Medicine</i> , 2020, 41, 89-97.	0.8	27
8	Seasonal Training Load and Wellness Monitoring in a Professional Soccer Goalkeeper. <i>International Journal of Sports Physiology and Performance</i> , 2018, 13, 672-675.	1.1	26
9	To infinity and beyond: the use of GPS devices within the football codes. <i>Science and Medicine in Football</i> , 2020, 4, 82-84.	1.0	19
10	Cold for centuries: a brief history of cryotherapies to improve health, injury and post-exercise recovery. <i>European Journal of Applied Physiology</i> , 2022, 122, 1153-1162.	1.2	16
11	The effects of medium chain triglyceride (MCT) supplementation using a C8:C10 ratio of 30:70 on cognitive performance in healthy young adults. <i>Physiology and Behavior</i> , 2021, 229, 113252.	1.0	15
12	The relationship between physical match performance and 48-h post-game creatine kinase concentrations in English Premier League soccer players. <i>International Journal of Sports Science and Coaching</i> , 2016, 11, 846-852.	0.7	12
13	Immediate effects of an acute bout of repeated soccer heading on cognitive performance. <i>Science and Medicine in Football</i> , 2021, 5, 1-7.	1.0	12
14	Energy Requirements and Nutritional Strategies for Male Soccer Players: A Review and Suggestions for Practice. <i>Nutrients</i> , 2022, 14, 657.	1.7	11
15	Straight-Line and Change-of-Direction Intermittent Running in Professional Soccer Players. <i>International Journal of Sports Physiology and Performance</i> , 2018, 13, 562-567.	1.1	10
16	Exogenous carbohydrate and regulation of muscle carbohydrate utilisation during exercise. <i>European Journal of Applied Physiology</i> , 2021, 121, 1255-1269.	1.2	10
17	Sport science internships for learning: a critical view. <i>American Journal of Physiology - Advances in Physiology Education</i> , 2017, 41, 569-571.	0.8	9
18	Interchangeability of player movement variables from different athlete tracking systems in professional soccer. <i>Science and Medicine in Football</i> , 2022, 6, 1-6.	1.0	8

#	ARTICLE	IF	CITATIONS
19	An examination of in-season external training load in semi-professional soccer players: considerations of one and two match weekly microcycles. <i>International Journal of Sports Science and Coaching</i> , 2021, 16, 192-199.	0.7	7
20	Hyperinsulinaemia and hyperglycaemia promote glucose utilization and storage during low- and high-intensity exercise. <i>European Journal of Applied Physiology</i> , 2020, 120, 127-135.	1.2	6
21	Athlete, coach and practitioner knowledge and perceptions of post-exercise cold-water immersion for recovery: a qualitative and quantitative exploration. <i>Sport Sciences for Health</i> , 2022, 18, 699-713.	0.4	5
22	Carbohydrate oxidation and glucose utilisation under hyperglycaemia in aged and young males during exercise at the same relative exercise intensity. <i>European Journal of Applied Physiology</i> , 2019, 119, 235-245.	1.2	4
23	Brief Review of Methods to Quantify High-Speed Running in Rugby League: Are Current Methods Appropriate?. <i>Strength and Conditioning Journal</i> , 2022, 44, 69-79.	0.7	4
24	A survey on the English FA heading guidelines for youth soccer: Evidence of compliance, but with limited knowledge of safety. <i>International Journal of Sports Science and Coaching</i> , 2023, 18, 176-182.	0.7	4
25	A mathematical model of self-organisation in football. <i>International Journal of Performance Analysis in Sport</i> , 2018, 18, 217-228.	0.5	3
26	Effect of alterations in whole-body cryotherapy (WBC) exposure on post-match recovery markers in elite Premier League soccer players. <i>Biology of Sport</i> , 2022, 39, 31-36.	1.7	3
27	A 3-day dietary manipulation affects muscle glycogen and results in modifications of carbohydrate and fat metabolism during exercise when hyperglycaemic. <i>European Journal of Applied Physiology</i> , 2020, 120, 873-882.	1.2	2
28	The association between training load and physical development in professional male youth soccer players: a systematic review. <i>International Journal of Sports Science and Coaching</i> , 2022, 17, 1488-1505.	0.7	1