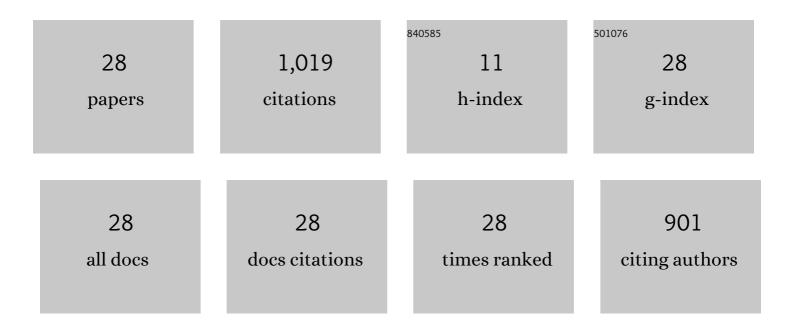
James J Malone

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9380527/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	A survey on the English FA heading guidelines for youth soccer: Evidence of compliance, but with limited knowledge of safety. International Journal of Sports Science and Coaching, 2023, 18, 176-182.	0.7	4
2	Interchangeability of player movement variables from different athlete tracking systems in professional soccer. Science and Medicine in Football, 2022, 6, 1-6.	1.0	8
3	Effect of alterations in whole-body cryotherapy (WBC) exposure on post-match recovery markers in elite Premier League soccer players. Biology of Sport, 2022, 39, 31-36.	1.7	3
4	Athlete, coach and practitioner knowledge and perceptions of post-exercise cold-water immersion for recovery: a qualitative and quantitative exploration. Sport Sciences for Health, 2022, 18, 699-713.	0.4	5
5	Brief Review of Methods to Quantify High-Speed Running in Rugby League: Are Current Methods Appropriate?. Strength and Conditioning Journal, 2022, 44, 69-79.	0.7	4
6	Energy Requirements and Nutritional Strategies for Male Soccer Players: A Review and Suggestions for Practice. Nutrients, 2022, 14, 657.	1.7	11
7	Cold for centuries: a brief history of cryotherapies to improve health, injury and post-exercise recovery. European Journal of Applied Physiology, 2022, 122, 1153-1162.	1.2	16
8	The association between training load and physical development in professional male youth soccer players: a systematic review. International Journal of Sports Science and Coaching, 2022, 17, 1488-1505.	0.7	1
9	Maturity-associated considerations for training load, injury risk, and physical performance in youth soccer: One size does not fit all. Journal of Sport and Health Science, 2021, 10, 403-412.	3.3	67
10	Immediate effects of an acute bout of repeated soccer heading on cognitive performance. Science and Medicine in Football, 2021, 5, 1-7.	1.0	12
11	An examination of in-season external training load in semi-professional soccer players: considerations of one and two match weekly microcycles. International Journal of Sports Science and Coaching, 2021, 16, 192-199.	0.7	7
12	The effects of medium chain triglyceride (MCT) supplementation using a C8:C10 ratio of 30:70 on cognitive performance in healthy young adults. Physiology and Behavior, 2021, 229, 113252.	1.0	15
13	Exogenous carbohydrate and regulation of muscle carbohydrate utilisation during exercise. European Journal of Applied Physiology, 2021, 121, 1255-1269.	1.2	10
14	To infinity and beyond: the use of GPS devices within the football codes. Science and Medicine in Football, 2020, 4, 82-84.	1.0	19
15	Hyperinsulinaemia and hyperglycaemia promote glucose utilization and storage during low- and high-intensity exercise. European Journal of Applied Physiology, 2020, 120, 127-135.	1.2	6
16	Workload and Injury in Professional Soccer Players: Role of Injury Tissue Type and Injury Severity. International Journal of Sports Medicine, 2020, 41, 89-97.	0.8	27
17	A 3-day dietary manipulation affects muscle glycogen and results in modifications of carbohydrate and fat metabolism during exercise when hyperglycaemic. European Journal of Applied Physiology, 2020, 120, 873-882.	1.2	2
18	Perspectives of applied collaborative sport science research within professional team sports. European Journal of Sport Science, 2019, 19, 147-155.	1.4	27

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#	Article	IF	CITATIONS
19	Carbohydrate oxidation and glucose utilisation under hyperglycaemia in aged and young males during exercise at the same relative exercise intensity. European Journal of Applied Physiology, 2019, 119, 235-245.	1.2	4
20	A mathematical model of self-organisation in football. International Journal of Performance Analysis in Sport, 2018, 18, 217-228.	0.5	3
21	Straight-Line and Change-of-Direction Intermittent Running in Professional Soccer Players. International Journal of Sports Physiology and Performance, 2018, 13, 562-567.	1.1	10
22	Seasonal Training Load and Wellness Monitoring in a Professional Soccer Goalkeeper. International Journal of Sports Physiology and Performance, 2018, 13, 672-675.	1.1	26
23	Methodological Considerations When Quantifying High-Intensity Efforts in Team Sport Using Global Positioning System Technology. International Journal of Sports Physiology and Performance, 2017, 12, 1059-1068.	1.1	82
24	Sport science internships for learning: a critical view. American Journal of Physiology - Advances in Physiology Education, 2017, 41, 569-571.	0.8	9
25	Unpacking the Black Box: Applications and Considerations for Using CPS Devices in Sport. International Journal of Sports Physiology and Performance, 2017, 12, S2-18-S2-26.	1.1	345
26	The relationship between physical match performance and 48-h post-game creatine kinase concentrations in English Premier League soccer players. International Journal of Sports Science and Coaching, 2016, 11, 846-852.	0.7	12
27	Countermovement Jump Performance Is Not Affected During an In-Season Training Microcycle in Elite Youth Soccer Players. Journal of Strength and Conditioning Research, 2015, 29, 752-757.	1.0	34
28	Seasonal Training-Load Quantification in Elite English Premier League Soccer Players. International Journal of Sports Physiology and Performance, 2015, 10, 489-497.	1.1	250