

Magni Mohr

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

85
papers

6,608
citations

31
h-index

81
g-index

93
ext. papers

7,729
ext. citations

3.3
avg, IF

5.9
L-index

#	Paper	IF	Citations
85	The Faroe Islands COVID-19 Recreational Football Study: Player-to-Player Distance, Body-to-Body Contact, Body-to-Ball Contact and Exercise Intensity during Various Types of Football Training for Both Genders and Various Age Groups.. <i>BioMed Research International</i> , 2022 , 2022, 6822385	3	
84	Muscle Glycogen in Elite Soccer - A Perspective on the Implication for Performance, Fatigue, and Recovery.. <i>Frontiers in Sports and Active Living</i> , 2022 , 4, 876534	2.3	0
83	The Repeated Curve Sprint Test Appears to be an Appropriate Tool for Estimating Anaerobic Fitness in Young Trained Male Futsal Players. <i>Journal of Human Kinetics</i> , 2022 , 82, 181-189	2.6	
82	The relationship between age and fitness profiles in elite male ice hockey players. <i>Journal of Sports Medicine and Physical Fitness</i> , 2021 , 61, 512-518	1.4	4
81	Effect of whey vs. soy protein supplementation on recovery kinetics following speed endurance training in competitive male soccer players: a randomized controlled trial. <i>Journal of the International Society of Sports Nutrition</i> , 2021 , 18, 23	4.5	2
80	Muscle Glycogen Metabolism and High-Intensity Exercise Performance: A Narrative Review. <i>Sports Medicine</i> , 2021 , 51, 1855-1874	10.6	13
79	Muscle metabolism and impaired sprint performance in an elite women's football game. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2021 ,	4.6	3
78	Physical workload and fatigue pattern characterization in a top-class women's football national team: a case study of the 2019 FIFA Women's World Cup. <i>Journal of Sports Medicine and Physical Fitness</i> , 2021 , 61, 1081-1090	1.4	1
77	Recovery Kinetics Following Small-Sided Games in Competitive Soccer Players: Does Player Density Size Matter?. <i>International Journal of Sports Physiology and Performance</i> , 2021 , 1-11	3.5	1
76	Danger zone assessment in small-sided recreational football: providing data for consideration in relation to COVID-19 transmission. <i>BMJ Open Sport and Exercise Medicine</i> , 2021 , 7, e000911	3.4	6
75	Nutritional optimization for female elite football players-topical review. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2021 ,	4.6	3
74	Improving hydration in elite male footballers during a national team training camp - an observational case study.. <i>Physical Activity and Nutrition</i> , 2021 , 25, 10-16	1.4	0
73	On-Ice and Off-Ice Fitness Profiles of Elite and U20 Male Ice Hockey Players of Two Different National Standards. <i>Journal of Strength and Conditioning Research</i> , 2020 , 34, 3369-3376	3.2	7
72	Return to elite football after the COVID-19 lockdown. <i>Managing Sport and Leisure</i> , 2020 , 1-9	2.9	42
71	Exercise intensity and cardiovascular health outcomes after 12 months of football fitness training in women treated for stage I-III breast cancer: Results from the football fitness After Breast Cancer (ABC) randomized controlled trial. <i>Progress in Cardiovascular Diseases</i> , 2020 , 63, 792-799	8.5	8
70	Analysis of goal scoring opportunities in elite male ice hockey in relation to tactical and contextual variables. <i>International Journal of Performance Analysis in Sport</i> , 2020 , 20, 1003-1017	1.8	3
69	Muscle Metabolism and Fatigue during Simulated Ice Hockey Match-Play in Elite Players. <i>Medicine and Science in Sports and Exercise</i> , 2020 , 52, 2162-2171	1.2	16

68	Training load and submaximal heart rate testing throughout a competitive period in a top-level male football team. <i>Journal of Sports Sciences</i> , 2020 , 38, 1408-1415	3.6	9
67	Physical activity and coronavirus disease 2019 (COVID-19): specific recommendations for home-based physical training. <i>Managing Sport and Leisure</i> , 2020 , 1-6	2.9	160
66	Switching between pitch surfaces: practical applications and future perspectives for soccer training. <i>Journal of Sports Medicine and Physical Fitness</i> , 2019 , 59, 510-519	1.4	1
65	Variability of activity profile during medium-sided games in professional soccer. <i>Journal of Sports Medicine and Physical Fitness</i> , 2019 , 59, 547-554	1.4	7
64	Effects of a 6-Week Faroese Chain Dance Programme on Postural Balance, Physical Function, and Health Profile in Elderly Subjects: A Pilot Study. <i>BioMed Research International</i> , 2019 , 2019, 5392970	3	3
63	Gender-dependent evaluation of football as medicine for prediabetes. <i>European Journal of Applied Physiology</i> , 2019 , 119, 2011-2024	3.4	5
62	Technical demands across playing positions of the Asian Cup in male football. <i>International Journal of Performance Analysis in Sport</i> , 2019 , 19, 530-542	1.8	4
61	Recovery Kinetics After Speed-Endurance Training in Male Soccer Players. <i>International Journal of Sports Physiology and Performance</i> , 2019 , 1-14	3.5	3
60	Protein-Based Supplementation to Enhance Recovery in Team Sports: What is the Evidence?. <i>Journal of Sports Science and Medicine</i> , 2019 , 18, 523-536	2.7	8
59	Contextual Variables and Training Load Throughout a Competitive Period in a Top-Level Male Soccer Team. <i>Journal of Strength and Conditioning Research</i> , 2019 ,	3.2	13
58	The Yo-Yo Intermittent Endurance Level 2 Test: Reliability of Performance Scores, Physiological Responses and Overload Characteristics in Competitive Soccer, Basketball and Volleyball Players. <i>Journal of Human Kinetics</i> , 2019 , 67, 223-233	2.6	7
57	Fitness Characteristics of Elite and Subelite Male Ice Hockey Players: A Cross-Sectional Study. <i>Journal of Strength and Conditioning Research</i> , 2019 , 33, 2352-2360	3.2	12
56	Broad-spectrum physical fitness benefits of recreational football: a systematic review and meta-analysis. <i>British Journal of Sports Medicine</i> , 2019 , 53, 926-939	10.3	53
55	Fatigue Responses in Various Muscle Groups in Well-Trained Competitive Male Players after a Simulated Soccer Game. <i>Journal of Human Kinetics</i> , 2018 , 61, 85-97	2.6	11
54	Analysis of High-Intensity Skating in Top-Class Ice Hockey Match-Play in Relation to Training Status and Muscle Damage. <i>Journal of Strength and Conditioning Research</i> , 2018 , 32, 1303-1310	3.2	31
53	Osteogenic impact of football training in 55- to 70-year-old women and men with prediabetes. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2018 , 28 Suppl 1, 52-60	4.6	15
52	Improved Exercise Tolerance with Caffeine Is Associated with Modulation of both Peripheral and Central Neural Processes in Human Participants. <i>Frontiers in Nutrition</i> , 2018 , 5, 6	6.2	20
51	Influence of opponent standard on activity profile and fatigue development during preseasonal friendly soccer matches: a team study. <i>Research in Sports Medicine</i> , 2018 , 26, 413-424	3.8	14

50	Post-Game High Protein Intake May Improve Recovery of Football-Specific Performance during a Congested Game Fixture: Results from the PRO-FOOTBALL Study. <i>Nutrients</i> , 2018 , 10,	6.7	18
49	The inter-individual relationship between training status and activity pattern during small-sided and full-sized games in professional male football players. <i>Science and Medicine in Football</i> , 2018 , 2, 115-122	2.7	9
48	Skeletal muscle and performance adaptations to high-intensity training in elite male soccer players: speed endurance runs versus small-sided game training. <i>European Journal of Applied Physiology</i> , 2018 , 118, 111-121	3.4	22
47	Effects of recreational football on women's fitness and health: adaptations and mechanisms. <i>European Journal of Applied Physiology</i> , 2018 , 118, 11-32	3.4	31
46	Running intensity fluctuations indicate temporary performance decrement in top-class football. <i>Science and Medicine in Football</i> , 2017 , 1, 10-17	2.7	18
45	Muscle ion transporters and antioxidative proteins have different adaptive potential in arm than in leg skeletal muscle with exercise training. <i>Physiological Reports</i> , 2017 , 5, e13470	2.6	4
44	Muscle damage, inflammatory, immune and performance responses to three football games in 1 week in competitive male players. <i>European Journal of Applied Physiology</i> , 2016 , 116, 179-93	3.4	108
43	Muscle variables of importance for physiological performance in competitive football. <i>European Journal of Applied Physiology</i> , 2016 , 116, 251-62	3.4	18
42	Low-volume high-intensity swim training is superior to high-volume low-intensity training in relation to insulin sensitivity and glucose control in inactive middle-aged women. <i>European Journal of Applied Physiology</i> , 2016 , 116, 1889-97	3.4	19
41	High-Intensity Training Improves Exercise Performance in Elite Women Volleyball Players During a Competitive Season. <i>Journal of Strength and Conditioning Research</i> , 2016 , 30, 3066-3072	3.2	15
40	Evaluating a Nationwide Recreational Football Intervention: Recruitment, Attendance, Adherence, Exercise Intensity, and Health Effects. <i>BioMed Research International</i> , 2016 , 2016, 7231545	3	14
39	The mechanistic bases of the power-time relationship: muscle metabolic responses and relationships to muscle fibre type. <i>Journal of Physiology</i> , 2016 , 594, 4407-23	3.9	95
38	Comparison between two types of anaerobic speed endurance training in competitive soccer players. <i>Journal of Human Kinetics</i> , 2016 , 51, 183-192	2.6	15
37	Oxidative capacity and glycogen content increase more in arm than leg muscle in sedentary women after intense training. <i>Journal of Applied Physiology</i> , 2015 , 119, 116-23	3.7	18
36	Ergogenic effects of caffeine and sodium bicarbonate supplementation on intermittent exercise performance preceded by intense arm cranking exercise. <i>Journal of the International Society of Sports Nutrition</i> , 2015 , 12, 13	4.5	11
35	Effects of soccer vs swim training on bone formation in sedentary middle-aged women. <i>European Journal of Applied Physiology</i> , 2015 , 115, 2671-9	3.4	39
34	Sodium bicarbonate intake improves high-intensity intermittent exercise performance in trained young men. <i>Journal of the International Society of Sports Nutrition</i> , 2015 , 12, 25	4.5	36
33	Recovery kinetics of knee flexor and extensor strength after a football match. <i>PLoS ONE</i> , 2015 , 10, e0123072	3.7	27

32	Health-Related Physical Fitness in Healthy Untrained Men: Effects on VO ₂ max, Jump Performance and Flexibility of Soccer and Moderate-Intensity Continuous Running. <i>PLoS ONE</i> , 2015 , 10, e0135319	3.7	21
31	The Yo-Yo IE2 test: physiological response for untrained men versus trained soccer players. <i>Medicine and Science in Sports and Exercise</i> , 2015 , 47, 100-8	1.2	22
30	Gender differences in match performance characteristics of soccer players competing in the UEFA Champions League. <i>Human Movement Science</i> , 2014 , 33, 159-71	2.4	91
29	Caffeine supplementation does not affect match activities and fatigue resistance during match play in young football players. <i>Journal of Sports Sciences</i> , 2014 , 32, 1958-1965	3.6	26
28	High-intensity intermittent swimming improves cardiovascular health status for women with mild hypertension. <i>BioMed Research International</i> , 2014 , 2014, 728289	3	40
27	Yo-Yo intermittent recovery test performances within an entire football league during a full season. <i>Journal of Sports Sciences</i> , 2014 , 32, 315-27	3.6	29
26	Dietary nitrate supplementation improves team sport-specific intense intermittent exercise performance. <i>European Journal of Applied Physiology</i> , 2013 , 113, 1673-84	3.4	137
25	Match performance and physical capacity of players in the top three competitive standards of English professional soccer. <i>Human Movement Science</i> , 2013 , 32, 808-21	2.4	167
24	Musculoskeletal health profile for elite female footballers versus untrained young women before and after 16 weeks of football training. <i>Journal of Sports Sciences</i> , 2013 , 31, 1468-74	3.6	27
23	Heat Stress Impairs Repeated Jump Ability After Competitive Elite Soccer Games. <i>Journal of Strength and Conditioning Research</i> , 2013 , 27, 683-689	3.2	20
22	Markers of muscle damage and performance recovery after exercise in the heat. <i>Medicine and Science in Sports and Exercise</i> , 2013 , 45, 860-8	1.2	31
21	Heat stress impairs repeated jump ability after competitive elite soccer games. <i>Journal of Strength and Conditioning Research</i> , 2013 , 27, 683-9	3.2	10
20	The Copenhagen Soccer Test: physiological response and fatigue development. <i>Medicine and Science in Sports and Exercise</i> , 2012 , 44, 1595-603	1.2	43
19	Physiological responses and physical performance during football in the heat. <i>PLoS ONE</i> , 2012 , 7, e39203	3.7	116
18	Heat acclimatization in semi professional soccer players. <i>FASEB Journal</i> , 2012 , 26, 1084.7	0.9	
17	Application of four different football match analysis systems: a comparative study. <i>Journal of Sports Sciences</i> , 2010 , 28, 171-82	3.6	181
16	Game-induced fatigue patterns in elite female soccer. <i>Journal of Strength and Conditioning Research</i> , 2010 , 24, 437-41	3.2	105
15	Elite female soccer players perform more high-intensity running when playing in international games compared with domestic league games. <i>Journal of Strength and Conditioning Research</i> , 2010 , 24, 912-9	3.2	120

14	Match activities of elite women soccer players at different performance levels. <i>Journal of Strength and Conditioning Research</i> , 2008 , 22, 341-9	3.2	201
13	Effect of two different intense training regimens on skeletal muscle ion transport proteins and fatigue development. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2007 , 292, R1594-602	3.2	140
12	The Yo-Yo IR2 test: physiological response, reliability, and application to elite soccer. <i>Medicine and Science in Sports and Exercise</i> , 2006 , 38, 1666-73	1.2	235
11	Physical and metabolic demands of training and match-play in the elite football player. <i>Journal of Sports Sciences</i> , 2006 , 24, 665-74	3.6	532
10	Muscle and blood metabolites during a soccer game: implications for sprint performance. <i>Medicine and Science in Sports and Exercise</i> , 2006 , 38, 1165-74	1.2	411
9	Environmental heat stress, hyperammonemia and nucleotide metabolism during intermittent exercise. <i>European Journal of Applied Physiology</i> , 2006 , 97, 89-95	3.4	27
8	Fatigue in soccer: a brief review. <i>Journal of Sports Sciences</i> , 2005 , 23, 593-9	3.6	334
7	Physical demands during an elite female soccer game: importance of training status. <i>Medicine and Science in Sports and Exercise</i> , 2005 , 37, 1242-8	1.2	333
6	Effect of high-intensity intermittent training on lactate and H ⁺ release from human skeletal muscle. <i>American Journal of Physiology - Endocrinology and Metabolism</i> , 2004 , 286, E245-51	6	157
5	Potassium kinetics in human muscle interstitium during repeated intense exercise in relation to fatigue. <i>Pflügers Archiv European Journal of Physiology</i> , 2004 , 448, 452-6	4.6	52
4	Recruitment of fibre types and quadriceps muscle portions during repeated, intense knee-extensor exercise in humans. <i>Pflügers Archiv European Journal of Physiology</i> , 2004 , 449, 56-65	4.6	59
3	Muscle interstitial potassium kinetics during intense exhaustive exercise: effect of previous arm exercise. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2003 , 285, R143-8	3.2	103
2	Match performance of high-standard soccer players with special reference to development of fatigue. <i>Journal of Sports Sciences</i> , 2003 , 21, 519-28	3.6	1085
1	The yo-yo intermittent recovery test: physiological response, reliability, and validity. <i>Medicine and Science in Sports and Exercise</i> , 2003 , 35, 697-705	1.2	708