

# Matthew David Wright

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4745865/publications.pdf>

Version: 2024-02-01

20  
papers

196  
citations

1040056

9  
h-index

1125743

13  
g-index

20  
all docs

20  
docs citations

20  
times ranked

228  
citing authors

#	ARTICLE	IF	CITATIONS
1	The Effectiveness of 4 Weeks of Fundamental Movement Training on Functional Movement Screen and Physiological Performance in Physically Active Children. <i>Journal of Strength and Conditioning Research</i> , 2015, 29, 254-261.	2.1	36
2	Contrasting effects of a mixed-methods high-intensity interval training intervention in girl football players. <i>Journal of Sports Sciences</i> , 2016, 34, 1808-1815.	2.0	19
3	Strength Training and Metabolic Conditioning for Female Youth and Adolescent Soccer Players. <i>Strength and Conditioning Journal</i> , 2016, 38, 96-104.	1.4	17
4	Hamstring injury prevention practices and compliance of the Nordic hamstring program in English professional football. <i>Translational Sports Medicine</i> , 2021, 4, 214-222.	1.1	13
5	Integrated Strength and Fundamental Movement Skill Training in Children: A Pilot Study. <i>Children</i> , 2020, 7, 161.	1.5	12
6	Within-Season Variation of Fitness in Elite Youth Female Soccer Players. <i>Journal of Athletic Enhancement</i> , 2012, 01, .	0.2	12
7	Differential Ratings of Perceived Match and Training Exertion in Girls'™ Soccer. <i>International Journal of Sports Physiology and Performance</i> , 2020, 15, 1315-1323.	2.3	11
8	The school playground environment as a driver of primary school children's™ physical activity behaviour: A direct observation case study. <i>Journal of Sports Sciences</i> , 2021, 39, 2266-2278.	2.0	10
9	Functional Movement Screen™ total score does not present a gestalt measure of movement quality in youth athletes. <i>Journal of Sports Sciences</i> , 2019, 37, 1393-1402.	2.0	9
10	Changes in Sprint-Related Outcomes During a Period of Systematic Training in a Girls' Soccer Academy. <i>Journal of Strength and Conditioning Research</i> , 2019, 33, 793-800.	2.1	9
11	Changes in Pain and Nutritional Intake Modulate Ultra-Running Performance: A Case Report. <i>Sports</i> , 2018, 6, 111.	1.7	8
12	The tracking of internal and external training loads with next-day player-reported fatigue at different times of the season in elite soccer players. <i>International Journal of Sports Science and Coaching</i> , 2021, 16, 793-803.	1.4	8
13	The Effect of a Simulated Soccer Match on Anterior Cruciate Ligament Injury Risk Factors. <i>International Journal of Sports Medicine</i> , 2017, 38, 620-626.	1.7	6
14	The Effectiveness of Fundamental Movement Skill Interventions on Moderate to Vigorous Physical Activity Levels in 5- to 11-Year-Old Children: A Systematic Review and Meta-Analysis. <i>Sports Medicine</i> , 2021, , 1.	6.5	6
15	Do environmental temperatures and altitudes affect physical outputs of elite football athletes in match conditions? A systematic review of the "real world"™ studies. <i>Science and Medicine in Football</i> , 2023, 7, 81-92.	2.0	5
16	Influence of Lumbar Mobilizations During the Nordic Hamstring Exercise on Hamstring Measures of Knee Flexor Strength, Failure Point, and Muscle Activity: A Randomized Crossover Trial. <i>Journal of Manipulative and Physiological Therapeutics</i> , 2021, 44, 1-13.	0.9	4
17	The effectiveness of hydrodistension and physiotherapy following previously failed conservative management of frozen shoulder in a UK primary care centre. <i>Musculoskeletal Care</i> , 2020, 18, 37-45.	1.4	3
18	Motion tracking in young male football players: a preliminary study of within-session movement reliability. <i>Science and Medicine in Football</i> , 2020, 4, 203-210.	2.0	3

#	ARTICLE	IF	CITATIONS
19	A socio-ecological examination of the primary school playground: Primary school pupil and staff perceived barriers and facilitators to a physically active playground during break and lunch-times. PLoS ONE, 2022, 17, e0261812.	2.5	3
20	Application and interpretation of the yo-yo intermittent recovery test to the long-term physical development of girls association football players. Science and Medicine in Football, 2019, 3, 297-306.	2.0	2