

# Matthew J Reeves

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4264557/publications.pdf>

Version: 2024-02-01

23  
papers

275  
citations

932766

10  
h-index

1058022

14  
g-index

23  
all docs

23  
docs citations

23  
times ranked

321  
citing authors

#	ARTICLE	IF	CITATIONS
1	The influence of physical activity, sport and exercise motives among UK-based university students. <i>Journal of Further and Higher Education</i> , 2015, 39, 598-607.	1.4	26
2	Junior-elite football: time to re-position talent identification?. <i>Soccer and Society</i> , 0, , 1-10.	0.9	24
3	Perceptions of Performance Analysis in Elite Youth Football. <i>International Journal of Performance Analysis in Sport</i> , 2013, 13, 200-211.	0.5	22
4	Efficacy of using non-linear pedagogy to support attacking players's individual learning objectives in elite-youth football: A randomised cross-over trial. <i>Journal of Sports Sciences</i> , 2020, 38, 1454-1464.	1.0	21
5	Stakeholders's understanding and perceptions of bio-banding in junior-elite football training. <i>Soccer and Society</i> , 2018, , 1-17.	0.9	20
6	Establishing consensus of position-specific predictors for elite youth soccer in England. <i>Science and Medicine in Football</i> , 2019, 3, 205-213.	1.0	20
7	The pursuit of lifelong participation: the role of professional football clubs in the delivery of physical education and school sport in England. <i>Soccer and Society</i> , 2016, 17, 225-241.	0.9	17
8	Lifting the veil of depression and alcoholism in sport coaching: how do we care for carers?. <i>Qualitative Research in Sport, Exercise and Health</i> , 2019, 11, 510-526.	3.3	17
9	A bioecological perspective on talent identification in junior-elite soccer: A Pan-European perspective. <i>Journal of Sports Sciences</i> , 2020, 38, 1259-1268.	1.0	17
10	A scoping review of the potential sociological predictors of talent in junior-elite football: 2000's-2016. <i>Soccer and Society</i> , 0, , 1-21.	0.9	12
11	A case study of the use of verbal reports for talent identification purposes in soccer: A Messi affair!. <i>PLoS ONE</i> , 2019, 14, e0225033.	1.1	12
12	The effects of physical activity on children diagnosed with attention deficit hyperactivity disorder: a review. <i>Education 3-13</i> , 2016, 44, 591-603.	0.6	11
13	Improving the physical and mental well-being of typically hard-to-reach men: an investigation of the impact of the <i>Active Rovers</i> project. <i>Sport in Society</i> , 2017, 20, 258-268.	0.8	11
14	Research in Another un-Examined (RAE) context. A chronology of 35 years of relative age effect research in soccer: is it time to move on?. <i>Science and Medicine in Football</i> , 2021, 5, 301-309.	1.0	11
15	An exploratory investigation of junior-elite football coaches's behaviours during video-based feedback sessions. <i>International Journal of Performance Analysis in Sport</i> , 2020, 20, 729-746.	0.5	9
16	Factors affecting the identification of talented junior-elite footballers: a case study. <i>Soccer and Society</i> , 2018, , 1-16.	0.9	7
17	The nature and function of talent identification in junior-elite football in English category one academies. <i>Soccer and Society</i> , 0, , 1-13.	0.9	6
18	Post-match video-based feedback: A longitudinal work-based coach development program stimulating changes in coaches's knowledge and understanding. <i>International Journal of Sports Science and Coaching</i> , 0, , 174795412110172.	0.7	6

#	ARTICLE	IF	CITATIONS
19	Developing individuals whilst managing teams: perspectives of under-21 coaches within English Premier League football. Soccer and Society, 0, , 1-16.	0.9	3
20	Exploring the "teachable moments" of questioning during training: a work-based coach development programme affecting behaviour change. Physical Education and Sport Pedagogy, 0, , 1-19.	1.8	2
21	Talent identification and talent development in junior-elite football in the UK: an introduction. Soccer and Society, 2018, , 1-3.	0.9	1
22	Physical activity equivalents for takeaway food: a new method for nutritional labelling. Proceedings of the Nutrition Society, 2015, 74, .	0.4	0
23	The developmental activities of skilled youth CONCACAF soccer players and the contribution of their development system. International Journal of Sports Science and Coaching, 2022, 17, 1363-1377.	0.7	0