

# Robert M Barker-Davies

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8566454/publications.pdf>

Version: 2024-02-01

13  
papers

768  
citations

933447

10  
h-index

1125743

13  
g-index

13  
all docs

13  
docs citations

13  
times ranked

1139  
citing authors

#	ARTICLE	IF	CITATIONS
1	The Stanford Hall consensus statement for post-COVID-19 rehabilitation. British Journal of Sports Medicine, 2020, 54, 949-959.	6.7	468
2	Biofilm formation by <i>Propionibacterium acnes</i> on biomaterials <i>in vitro</i> and <i>in vivo</i> : Impact on diagnosis and treatment. Journal of Biomedical Materials Research - Part A, 2007, 81A, 705-709.	4.0	100
3	Dysautonomia following COVID-19 is not associated with subjective limitations or symptoms but is associated with objective functional limitations. Heart Rhythm, 2022, 19, 613-620.	0.7	60
4	Prospective 12-month functional and vocational outcomes of hip arthroscopy for femoroacetabular impingement as part of an evidence-based hip pain rehabilitation pathway in an active military population. BMJ Open Sport and Exercise Medicine, 2016, 2, e000144.	2.9	22
5	Study protocol: a double blind randomised control trial of high volume image guided injections in Achilles and patellar tendinopathy in a young active population. BMC Musculoskeletal Disorders, 2017, 18, 204.	1.9	22
6	Single leg squat ratings by clinicians are reliable and predict excessive hip internal rotation moment. Gait and Posture, 2018, 61, 453-458.	1.4	20
7	Defence Medical Rehabilitation Centre (DMRC) COVID-19 Recovery Service. BMJ Military Health, 2023, 169, 271-276.	0.9	16
8	The effect of medium-term recovery status after COVID-19 illness on cardiopulmonary exercise capacity in a physically active adult population. Journal of Applied Physiology, 2022, 132, 1525-1535.	2.5	16
9	Rehabilitation post-COVID-19: cross-sectional observations using the Stanford Hall remote assessment tool. BMJ Military Health, 2023, 169, 243-248.	0.9	14
10	Sport and exercise medicine consultants are reliable in assessing tendon neovascularity using ultrasound Doppler. BMJ Open Sport and Exercise Medicine, 2018, 4, e000298.	2.9	11
11	Kinematic and kinetic differences between military patients with patellar tendinopathy and asymptomatic controls during single leg squats. Clinical Biomechanics, 2019, 62, 127-135.	1.2	10
12	Biomechanical differences between military patients with patellar tendinopathy and asymptomatic controls during single-leg squatting and gait – A statistical parametric mapping study. Clinical Biomechanics, 2021, 90, 105514.	1.2	5
13	High-Volume Image-Guided Injections in Achilles and Patellar Tendinopathy in a Young Active Military Population: A Double-Blind Randomized Controlled Trial. Orthopaedic Journal of Sports Medicine, 2022, 10, 232596712210883.	1.7	4