

# Claire Meagher

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8241575/publications.pdf>

Version: 2024-02-01

9  
papers

189  
citations

1684188

5  
h-index

1872680

6  
g-index

10  
all docs

10  
docs citations

10  
times ranked

315  
citing authors

#	ARTICLE	IF	CITATIONS
1	Translation of evidence-based Assistive Technologies into stroke rehabilitation: users'™ perceptions of the barriers and opportunities. BMC Health Services Research, 2014, 14, 124.	2.2	90
2	Telehealth, Wearable Sensors, and the Internet: Will They Improve Stroke Outcomes Through Increased Intensity of Therapy, Motivation, and Adherence to Rehabilitation Programs?. Journal of Neurologic Physical Therapy, 2017, 41, S32-S38.	1.4	57
3	How do we engage people in testing for COVID-19? A rapid qualitative evaluation of a testing programme in schools, GP surgeries and a university. BMC Public Health, 2022, 22, 305.	2.9	14
4	New advances in mechanomyography sensor technology and signal processing: Validity and intrarater reliability of recordings from muscle. Journal of Rehabilitation and Assistive Technologies Engineering, 2020, 7, 205566832091611.	0.9	7
5	The Osteoarthritis Thumb Therapy (OTTER) II Trial: a study protocol for a three-arm multi-centre randomised placebo controlled trial of the clinical effectiveness and efficacy and cost-effectiveness of splints for symptomatic thumb base osteoarthritis. BMJ Open, 2019, 9, e028342.	1.9	7
6	Using a Minimum Set of Wearable Sensors to Assess Quality of Movement in Stroke Survivors. , 2017, , .		6
7	Arm Rehabilitation at Home for People with Stroke: Staying Safe: Encouraging Results from the Co-designed LifeCIT Programme. , 2017, , 59-79.		2
8	Estimating Clinical Scores From Wearable Sensor Data In Stroke Survivors. Archives of Physical Medicine and Rehabilitation, 2017, 98, e65.	0.9	1
9	Task selection for a sensor-based, wearable, upper limb training device for stroke survivors: a multi-stage approach. Disability and Rehabilitation, 2022, , 1-8.	1.8	0