

# Rocco Cavaleri BPhysio

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2154728/publications.pdf>

Version: 2024-02-01

20  
papers

306  
citations

1040056

9  
h-index

888059

17  
g-index

20  
all docs

20  
docs citations

20  
times ranked

335  
citing authors

#	ARTICLE	IF	CITATIONS
1	Exploring Patient Perceptions of Noninvasive Brain Stimulation: A Systematic Review. <i>Neuromodulation</i> , 2022, 25, 487-493.	0.8	5
2	Transcranial Direct Current Stimulation Accelerates The Onset of Exercise-Induced Hypoalgesia: A Randomized Controlled Study. <i>Journal of Pain</i> , 2021, 22, 263-274.	1.4	9
3	The Relationship Between Corticomotor Reorganization and Acute Pain Severity: A Randomized, Controlled Study Using Rapid Transcranial Magnetic Stimulation Mapping. <i>Pain Medicine</i> , 2021, 22, 1312-1323.	1.9	10
4	Fear of movement is associated with corticomotor depression in response to acute experimental muscle pain. <i>Experimental Brain Research</i> , 2020, 238, 1945-1955.	1.5	14
5	Corticomotor reorganization during short-term visuomotor training in the lower back: A randomized controlled study. <i>Brain and Behavior</i> , 2020, 10, e01702.	2.2	11
6	Cerebral peak alpha frequency reflects average pain severity in a human model of sustained, musculoskeletal pain. <i>Journal of Neurophysiology</i> , 2019, 122, 1784-1793.	1.8	31
7	Critical Appraisal of Quantitative Research. , 2019, , 1027-1049.		1
8	Motor adaptation varies between individuals in the transition to sustained pain. <i>Pain</i> , 2019, 160, 2115-2125.	4.2	17
9	Effect of sustained experimental muscle pain on joint position sense. <i>Pain Reports</i> , 2019, 4, e737.	2.7	5
10	Repetitive transcranial magnetic stimulation of the primary motor cortex expedites recovery in the transition from acute to sustained experimental pain: a randomised, controlled study. <i>Pain</i> , 2019, 160, 2624-2633.	4.2	23
11	Critical Appraisal of Quantitative Research. , 2018, , 1-23.		0
12	The influence of kinesiology tape colour on performance and corticomotor activity in healthy adults: a randomised crossover controlled trial. <i>BMC Sports Science, Medicine and Rehabilitation</i> , 2018, 10, 17.	1.7	1
13	The reliability and validity of rapid transcranial magnetic stimulation mapping. <i>Brain Stimulation</i> , 2018, 11, 1291-1295.	1.6	26
14	Critical Appraisal of Quantitative Research. , 2018, , 1-23.		1
15	The number of stimuli required to reliably assess corticomotor excitability and primary motor cortical representations using transcranial magnetic stimulation (TMS): a systematic review and meta-analysis. <i>Systematic Reviews</i> , 2017, 6, 48.	5.3	81
16	Determining the Optimal Number of Stimuli per Cranial Site during Transcranial Magnetic Stimulation Mapping. <i>Neuroscience Journal</i> , 2017, 2017, 1-8.	2.5	9
17	Can a professional development workshop with follow-up alter practitioner behaviour and outcomes for neck pain patients? A randomised controlled trial. <i>Manual Therapy</i> , 2016, 25, 87-93.	1.6	9
18	Weight stigmatisation in physiotherapy: a systematic review. <i>Physical Therapy Reviews</i> , 2016, 21, 1-9.	0.8	14

#	ARTICLE	IF	CITATIONS
19	Hand therapy versus corticosteroid injections in the treatment of de Quervain's disease: A systematic review and meta-analysis. <i>Journal of Hand Therapy</i> , 2016, 29, 3-11.	1.5	31
20	Determining the number of stimuli required to reliably assess corticomotor excitability and primary motor cortical representations using transcranial magnetic stimulation (TMS): a protocol for a systematic review and meta-analysis. <i>Systematic Reviews</i> , 2015, 4, 107.	5.3	8