

# Julianne K BaarbÃ©

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8638162/publications.pdf>

Version: 2024-02-01

10  
papers

109  
citations

1684188

5  
h-index

1474206

9  
g-index

10  
all docs

10  
docs citations

10  
times ranked

185  
citing authors

#	ARTICLE	IF	CITATIONS
1	Subthalamic nucleus conditioning reduces premotor-motor interaction in Parkinson's disease. <i>Parkinsonism and Related Disorders</i> , 2022, 96, 6-12.	2.2	1
2	A Distinct EEG Marker of Celiac Diseaseâ€Related Cortical Myoclonus. <i>Movement Disorders</i> , 2021, 36, 999-1005.	3.9	5
3	Interhemispheric interactions between the right angular gyrus and the left motor cortex: a transcranial magnetic stimulation study. <i>Journal of Neurophysiology</i> , 2021, 125, 1236-1250.	1.8	4
4	Motor blocks during bilateral stepping in Parkinson's disease and effects of dopaminergic medication. <i>Parkinsonism and Related Disorders</i> , 2021, 85, 1-4.	2.2	0
5	Impaired motor cortical facilitatory-inhibitory circuit interaction in Parkinsonâ€™s disease. <i>Clinical Neurophysiology</i> , 2021, 132, 2685-2692.	1.5	10
6	Single-pulse subthalamic deep brain stimulation reduces premotor-motor facilitation in Parkinson's disease. <i>Parkinsonism and Related Disorders</i> , 2019, 66, 224-227.	2.2	3
7	Somatosensory-motor cortex interactions measured using dual-site transcranial magnetic stimulation. <i>Brain Stimulation</i> , 2019, 12, 1229-1243.	1.6	16
8	Influence of Subclinical Neck Pain on the Ability to Perform a Mental Rotation Task: A 4-Week Longitudinal Study With a Healthy Control Group Comparison. <i>Journal of Manipulative and Physiological Therapeutics</i> , 2016, 39, 23-30.	0.9	13
9	The effects of upper limb posture and a sub-maximal gripping task on corticospinal excitability to muscles of the forearm. <i>Journal of Electromyography and Kinesiology</i> , 2016, 27, 95-101.	1.7	22
10	A novel protocol to investigate motor training-induced plasticity and sensorimotor integration in the cerebellum and motor cortex. <i>Journal of Neurophysiology</i> , 2014, 111, 715-721.	1.8	35