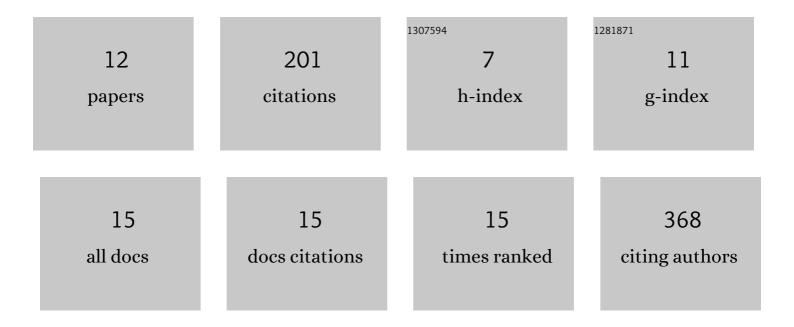
Klara Novotna

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7874351/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Characteristics of motor speech phenotypes in multiple sclerosis. Multiple Sclerosis and Related Disorders, 2018, 19, 62-69.	2.0	58
2	Spatial and temporal characteristics of gait as outcome measures in multiple sclerosis (EDSS 0 to 6.5). Journal of NeuroEngineering and Rehabilitation, 2015, 12, 14.	4.6	53
3	Clinical practice guidelines for the management of brain tumours: A rehabilitation perspective. Journal of Rehabilitation Medicine, 2019, 51, 89-96.	1.1	18
4	Brain volumetric correlates of dysarthria in multiple sclerosis. Brain and Language, 2019, 194, 58-64.	1.6	16
5	Slowed articulation rate is associated with information processing speed decline in multiple sclerosis: A pilot study. Journal of Clinical Neuroscience, 2019, 65, 28-33.	1.5	16

6 Quantification of Gait Abnormalities in Healthy-Looking Multiple Sclerosis Patients (with Expanded) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5

7	Biofeedback Based Home Balance Training can Improve Balance but Not Gait in People with Multiple Sclerosis. Multiple Sclerosis International, 2019, 2019, 1-9.	0.8	8
8	Combining clinical and magnetic resonance imaging markers enhances prediction of 12-year employment status in multiple sclerosis patients. Journal of the Neurological Sciences, 2018, 388, 87-93.	0.6	7
9	The clinical and paraclinical correlates of employment status in multiple sclerosis. Neurological Sciences, 2022, 43, 1911-1920.	1.9	4
10	Severely disabled multiple sclerosis patients can achieve the performance of healthy subjects after expiratory muscle strength training. Multiple Sclerosis and Related Disorders, 2021, 55, 103187.	2.0	4
11	Why patients with multiple sclerosis perceive improvement of gait during treatment with natalizumab?. Journal of Neural Transmission, 2019, 126, 731-737.	2.8	3
12	Rehabilitation in post-Covid-19 patients (specifically those with multiple sclerosis). Neurologie Pro Praxi, 2022, 23, 84-89.	0.1	0