Tanja Schmitz-HÃ¼bsch

List of Publications by Year
in descending order

16 papers	1,020 citations	933447 10 h-index	940533 16 g-index
19 all docs	19 docs citations	19 times ranked	1923 citing authors

#	Article	IF	Citations
1	Proposal for Post Hoc Quality Control in Instrumented Motion Analysis Using Markerless Motion Capture: Development and Usability Study. JMIR Human Factors, 2022, 9, e26825.	2.0	2
2	Cultural bias in motor function patterns: Potential relevance for predictive, preventive, and personalized medicine. EPMA Journal, 2021, 12, 91-101.	6.1	4
3	Spinocerebellar ataxia type 14: refining clinicogenetic diagnosis in a rare adult‐onset disorder. Annals of Clinical and Translational Neurology, 2021, 8, 774-789.	3.7	13
4	Neural Processes of Psychological Stress and Relaxation Predict the Future Evolution of Quality of Life in Multiple Sclerosis. Frontiers in Neurology, 2021, 12, 753107.	2.4	7
5	Instrumental Assessment of Stepping in Place Captures Clinically Relevant Motor Symptoms of Parkinson's Disease. Sensors, 2020, 20, 5465.	3.8	8
6	Investigation of Visual System Involvement in Spinocerebellar Ataxia Type 14. Cerebellum, 2020, 19, 469-482.	2.5	3
7	Association Between Fatigue and Motor Exertion in Patients With Multiple Sclerosis—a Prospective Study. Frontiers in Neurology, 2020, 11, 208.	2.4	18
8	Survival in patients with spinocerebellar ataxia types 1, 2, 3, and 6 (EUROSCA): a longitudinal cohort study. Lancet Neurology, The, 2018, 17, 327-334.	10.2	69
9	Less Is More – Estimation of the Number of Strides Required to Assess Gait Variability in Spatially Confined Settings. Frontiers in Aging Neuroscience, 2018, 10, 435.	3.4	41
10	Subjective and objective assessment of physical activity in multiple sclerosis and their relation to health-related quality of life. BMC Neurology, 2017, 17, 10.	1.8	18
11	Connectivity Predicts deep brain stimulation outcome in <scp>P</scp>arkinson disease. Annals of Neurology, 2017, 82, 67-78.	5.3	514
12	Maximum walking speed in multiple sclerosis assessed with visual perceptive computing. PLoS ONE, 2017, 12, e0189281.	2.5	29
13	Accuracy and repeatability of two methods of gait analysis – GaitRite™ und Mobility Lab™ – in subjects with cerebellar ataxia. Gait and Posture, 2016, 48, 194-201.	1.4	59
14	Validity of visual perceptive computing for static posturography in patients with multiple sclerosis. Multiple Sclerosis Journal, 2016, 22, 1596-1606.	3.0	39
15	Accuracy and Reliability of the Kinect Version 2 for Clinical Measurement of Motor Function. PLoS ONE, 2016, 11, e0166532.	2.5	183
16	Cerebellar neurochemical alterations in spinocerebellar ataxia type 14 appear to include glutathione deficiency. Journal of Neurology, 2015, 262, 1927-1935.	3.6	13