Margaret K Mak

List of Publications by Year
in descending order

10 papers	581 citations	1307366 7 h-index	1474057 9 g-index
10 all docs	10 docs citations	10 times ranked	929 citing authors

#	Article	IF	Citations
1	Long-term effects of exercise and physical therapy in people with Parkinson disease. Nature Reviews Neurology, 2017, 13, 689-703.	4.9	318
2	Validation of the Chinese Translated Activities-Specific Balance Confidence Scale. Archives of Physical Medicine and Rehabilitation, 2007, 88, 496-503.	0.5	94
3	Mediolateral sway in single-leg stance is the best discriminator of balance performance for Tai-Chi practitioners. Archives of Physical Medicine and Rehabilitation, 2003, 84, 683-686.	0.5	48
4	Impaired Executive Function Can Predict Recurrent Falls in Parkinson's Disease. Archives of Physical Medicine and Rehabilitation, 2014, 95, 2390-2395.	0.5	48
5	Task- and Context-Specific Balance Training Program Enhances Dynamic Balance and Functional Performance in Parkinsonian Nonfallers: AARandomized Controlled Trial With Six-Month Follow-Up. Archives of Physical Medicine and Rehabilitation, 2015, 96, 2103-2111.	0.5	29
6	The effect of transcranial direct current stimulation on upper limb motor performance in Parkinson's disease: a systematic review. Journal of Neurology, 2020, 267, 3479-3488.	1.8	26
7	Effect of cued training on motor evoked potential and cortical silent period in people with Parkinson's disease. Clinical Neurophysiology, 2013, 124, 545-550.	0.7	10
8	Single session transcranial direct current stimulation to the primary motor cortex fails to enhance early motor sequence learning in Parkinson's disease. Behavioural Brain Research, 2022, 418, 113624.	1.2	6
9	Intelligent wearable system with accurate detection of abnormal gait and timely cueing for mobility enhancement of people with Parkinson's disease. Wearable Technologies, 2022, 3, .	1.6	2
10	The potential synergism by combining external counterpulsation with intermittent theta burst stimulation in post-stroke motor function recovery. Medical Hypotheses, 2016, 93, 140-142.	0.8	0