Pattamon Panyakaew

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

26 6 133 11 h-index g-index citations papers 2.78 175 2.9 27 L-index avg, IF ext. citations ext. papers

#	Paper	IF	Citations
26	The clinical and electrophysiological investigation of tremor Clinical Neurophysiology, 2022, 136, 93-1	29 4.3	2
25	Clinical features, pathophysiology, treatment, and controversies of tremor in dystonia <i>Journal of the Neurological Sciences</i> , 2022 , 435, 120199	3.2	2
24	Using machine learning-based analytics of daily activities to identify modifiable risk factors for falling in Parkinson's disease. <i>Parkinsonism and Related Disorders</i> , 2021 , 82, 77-83	3.6	O
23	Delivering patient-centered care in Parkinson's disease: Challenges and consensus from an international panel. <i>Parkinsonism and Related Disorders</i> , 2020 , 72, 82-87	3.6	13
22	Impact of disease stage and age at Parkinson's onset on patients' primary concerns: Insights for targeted management. <i>PLoS ONE</i> , 2020 , 15, e0243051	3.7	2
21	Establishing apomorphine treatment in Thailand: understanding the challenges and opportunities of Parkinson's disease management in developing countries. <i>Expert Review of Neurotherapeutics</i> , 2020 , 20, 523-537	4.3	3
20	Orofacial dystonia and asssociated bulbar symptoms in multiple system atrophy: A blinded video analysis. <i>Journal of the Neurological Sciences</i> , 2020 , 417, 116992	3.2	3
19	If Your Patients Were Too Embarrassed to Go Out in Public, What Would You Do? - Public Education to Break the Stigma on Parkinson's Disease Using Integrated Media. <i>Patient Related Outcome Measures</i> , 2020 , 11, 143-148	2.9	4
18	Impact of disease stage and age at Parkinson∃ onset on patients⊕rimary concerns: Insights for targeted management 2020 , 15, e0243051		
17	Impact of disease stage and age at Parkinson onset on patients iprimary concerns: Insights for targeted management 2020 , 15, e0243051		
16	Impact of disease stage and age at Parkinson∃ onset on patients[primary concerns: Insights for targeted management 2020 , 15, e0243051		
15	Impact of disease stage and age at Parkinson onset on patients primary concerns: Insights for targeted management 2020 , 15, e0243051		
14	Impact of disease stage and age at Parkinson∃ onset on patients[þrimary concerns: Insights for targeted management 2020 , 15, e0243051		
13	Impact of disease stage and age at Parkinson onset on patients primary concerns: Insights for targeted management 2020 , 15, e0243051		
12	Effect of light on blinking in patients with idiopathic isolated blepharospasm. <i>Parkinsonism and Related Disorders</i> , 2019 , 67, 66-71	3.6	1
11	Posturographic abnormalities in ambulatory atypical parkinsonian disorders: Differentiating characteristics. <i>Parkinsonism and Related Disorders</i> , 2019 , 66, 94-99	3.6	5
10	Botulinum toxin and occupational therapy for Writer's cramp. <i>Toxicon</i> , 2019 , 169, 12-17	2.8	4

LIST OF PUBLICATIONS

9	The patchy tremor landscape: recent advances in pathophysiology. <i>Current Opinion in Neurology</i> , 2018 , 31, 455-461	7.1	23
8	Clinical Neurophysiological Evaluation for Simple Motor Tics. <i>Clinical Neurophysiology Practice</i> , 2016 , 1, 33-37	3.8	2
7	Possible Functional Moving Toes Syndrome. <i>Tremor and Other Hyperkinetic Movements</i> , 2016 , 6, 352	2	
6	Inducing LTD-Like Effect in the Human Motor Cortex with Low Frequency and Very Short Duration Paired Associative Stimulation: An Exploratory Study. <i>Neural Plasticity</i> , 2016 , 2016, 3920298	3.3	5
5	What daily activities increase the risk of falling in Parkinson patients? An analysis of the utility of the ABC-16 scale. <i>Journal of the Neurological Sciences</i> , 2016 , 364, 183-7	3.2	12
4	Dynamic modulation of corticospinal excitability and short-latency afferent inhibition during onset and maintenance phase of selective finger movement. <i>Clinical Neurophysiology</i> , 2016 , 127, 2343-9	4.3	6
3	Oneiric stupor in a 45-year-old nurse with rapidly progressive dementia: what is the diagnosis?. <i>Clinical Neurology and Neurosurgery</i> , 2015 , 137, 102-4	2	1
2	Visual deprivation elicits subclinical postural inflexibilities in early Parkinson's disease. <i>Journal of the Neurological Sciences</i> , 2015 , 349, 214-9	3.2	18
1	The spectrum of preclinical gait disorders in early Parkinson's disease: subclinical gait abnormalities and compensatory mechanisms revealed with dual tasking. <i>Journal of Neural Transmission</i> , 2013 , 120. 1665-72	4.3	26