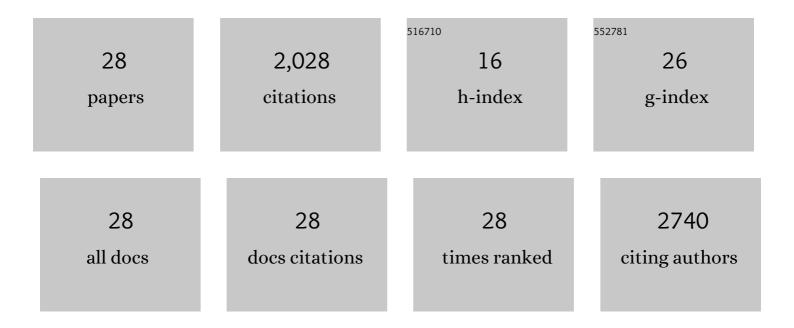
Christine Lo

List of Publications by Year in descending order

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CHRISTINELO

#	Article	IF	CITATIONS
1	Risk and predictors of dementia and parkinsonism in idiopathic REM sleep behaviour disorder: a multicentre study. Brain, 2019, 142, 744-759.	7.6	636
2	A genetic study of Wilson's disease in the United Kingdom. Brain, 2013, 136, 1476-1487.	7.6	288
3	Total Airway Count on Computed Tomography and the Risk of Chronic Obstructive Pulmonary Disease Progression. Findings from a Population-based Study. American Journal of Respiratory and Critical Care Medicine, 2018, 197, 56-65.	5.6	147
4	Prodromal Parkinsonism and Neurodegenerative Risk Stratification in REM Sleep Behavior Disorder. Sleep, 2017, 40, .	1.1	138
5	Zebrafish as a new animal model for movement disorders. Journal of Neurochemistry, 2008, 106, 1991-1997.	3.9	121
6	Biomarkers of conversion to α-synucleinopathy in isolated rapid-eye-movement sleep behaviour disorder. Lancet Neurology, The, 2021, 20, 671-684.	10.2	116
7	Smartphone motor testing to distinguish idiopathic REM sleep behavior disorder, controls, and PD. Neurology, 2018, 91, e1528-e1538.	1.1	91
8	Multichannel Sleep Stage Classification and Transfer Learning using Convolutional Neural Networks. , 2018, 2018, 171-174.		56
9	Detection of REM sleep behaviour disorder by automated polysomnography analysis. Clinical Neurophysiology, 2019, 130, 505-514.	1.5	53
10	Predictors of motor complications in early Parkinson's disease: A prospective cohort study. Movement Disorders, 2019, 34, 1174-1183.	3.9	47
11	Impulse control disorders in Parkinson disease and RBD. Neurology, 2019, 93, e675-e687.	1.1	44
12	Epidemiology and introduction to the clinical presentation of Wilson disease. Handbook of Clinical Neurology / Edited By P J Vinken and G W Bruyn, 2017, 142, 7-17.	1.8	39
13	Predicting motor, cognitive & functional impairment in Parkinson's. Annals of Clinical and Translational Neurology, 2019, 6, 1498-1509.	3.7	35
14	Deep phenotyping of peripheral tissue facilitates mechanistic disease stratification in sporadic Parkinson's disease. Progress in Neurobiology, 2020, 187, 101772.	5.7	35
15	Nigrosome 1 imaging in REM sleep behavior disorder and its association with dopaminergic decline. Annals of Clinical and Translational Neurology, 2020, 7, 26-35.	3.7	32
16	Continuous Real-World Gait Monitoring in Idiopathic REM Sleep Behavior Disorder. Journal of Parkinson's Disease, 2020, 10, 283-299.	2.8	27
17	Longitudinal Changes in Parkinson's Disease Symptoms with and Without <scp>Rapid Eye Movement</scp> Sleep Behavior Disorder: The Oxford Discovery Cohort Study. Movement Disorders, 2021, 36, 2821-2832.	3.9	24
18	Apathy in rapid eye movement sleep behaviour disorder is associated with serotonin depletion in the dorsal raphe nucleus. Brain, 2018, 141, 2848-2854.	7.6	21

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#	Article	IF	CITATIONS
19	Smartphone Speech Testing for Symptom Assessment in Rapid Eye Movement Sleep Behavior Disorder and Parkinson's Disease. IEEE Access, 2021, 9, 44813-44824.	4.2	19
20	Olfactory Testing in Parkinson Disease and REM Behavior Disorder. Neurology, 2021, 96, e2016-e2027.	1.1	12
21	Proof of concept: Screening for REM sleep behaviour disorder with a minimal set of sensors. Clinical Neurophysiology, 2021, 132, 904-913.	1.5	11
22	Computer-aided diagnosis for (1231)FP-CIT imaging: impact on clinical reporting. EJNMMI Research, 2018, 8, 36.	2.5	9
23	Horse's tail in bamboo spine: the â€~cauda equina syndrome in ankylosing spondylitis'. Practical Neurology, 2014, 14, 418-421.	1.1	8
24	A composite clinical motor score as a comprehensive and sensitive outcome measure for Parkinson's disease. Journal of Neurology, Neurosurgery and Psychiatry, 2022, 93, 617-624.	1.9	7
25	Automating the Detection of REM Sleep Behaviour Disorder. , 2018, 2018, 1460-1463.		5
26	Concurrent amyotrophic lateral sclerosis and cystic fibrosis supports common pathways of pathogenesis. Amyotrophic Lateral Sclerosis and Frontotemporal Degeneration, 2013, 14, 473-475.	1.7	3
27	The subresolution DaTSCAN phantom. Nuclear Medicine Communications, 2018, 39, 268-275.	1.1	3
28	Heterozygous mutations in the FGF8, SHH and nodal/transforming growth factor beta pathways do not confer increased dopaminergic neuron vulnerability—A zebrafish study. Neuroscience Letters, 2013, 532, 55-58.	2.1	1