Jesus Perez-Perez

List of Publications by Year in Descending Order

Source: https://exaly.com/author-pdf/7101914/jesus-perez-perez-publications-by-year.pdf

Version: 2024-04-09

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

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

416 38 19 12 h-index g-index citations papers 566 43 4.5 3.23 avg, IF L-index ext. citations ext. papers

#	Paper	IF	Citations
38	Measuring the functional impact of cognitive impairment in Huntingtonæ disease <i>Journal of Neurology</i> , 2022 , 1	5.5	
37	Plasma TDP-43 Reflects Cortical Neurodegeneration and Correlates with Neuropsychiatric Symptoms in Huntingtona Disease <i>Clinical Neuroradiology</i> , 2022 ,	2.7	1
36	Interaction between sex and neurofilament light chain on brain structure and clinical severity in Huntingtona disease. <i>Annals of Clinical and Translational Neurology</i> , 2021 ,	5.3	1
35	Arithmetic Word-Problem Solving as Cognitive Marker of Progression in Pre-Manifest and Manifest Huntington& Disease. <i>Journal of Huntington& Disease</i> , 2021 , 10, 459-468	1.9	1
34	Cognitive and behavioral profile of progressive supranuclear palsy and its phenotypes. <i>Journal of Neurology</i> , 2021 , 268, 3400-3408	5.5	1
33	Cortical microstructural correlates of plasma neurofilament light chain in Huntingtona disease. <i>Parkinsonism and Related Disorders</i> , 2021 , 85, 91-94	3.6	7
32	Gray Matter Vulnerabilities Predict Longitudinal Development of Apathy in Huntingtona Disease. <i>Movement Disorders</i> , 2021 , 36, 2162-2172	7	2
31	Structural brain correlates of irritability and aggression in early manifest Huntingtona disease. <i>Brain Imaging and Behavior</i> , 2021 , 15, 107-113	4.1	5
30	Cognitive and Affective Empathy in Huntingtona Disease. Journal of Huntingtona Disease, 2021, 10, 323	8-B34	O
29	Tipping the scales: how clinical assessment shapes the neural correlates of Parkinsona disease mild cognitive impairment. <i>Brain Imaging and Behavior</i> , 2021 , 1	4.1	1
28	The Free and Cued Selective Reminding Test in Parkinson& Disease Mild Cognitive Impairment: Discriminative Accuracy and Neural Correlates. <i>Frontiers in Neurology</i> , 2020 , 11, 240	4.1	2
27	Subclinical affective and cognitive fluctuations in Parkinsona disease: a randomized double-blind double-dummy study of Oral vs. Intrajejunal Levodopa. <i>Journal of Neurology</i> , 2020 , 267, 3400-3410	5.5	1
26	Utility of the Parkinsona disease-Cognitive Rating Scale for the screening of global cognitive status in Huntingtona disease. <i>Journal of Neurology</i> , 2020 , 267, 1527-1535	5.5	8
25	Autoscopic phenomena as an atypical psychiatric presentation of Huntingtonæ disease: A case report including longitudinal clinical and neuroimaging data. <i>Cortex</i> , 2020 , 125, 299-306	3.8	
24	Impaired face-like object recognition in premanifest Huntingtona disease. <i>Cortex</i> , 2020 , 123, 162-172	3.8	6
23	Preservation of brain metabolism in recently diagnosed Parkinsona impulse control disorders. <i>European Journal of Nuclear Medicine and Molecular Imaging</i> , 2020 , 47, 2165-2174	8.8	3
22	Structural brain correlates of dementia in Huntingtonæ disease. <i>NeuroImage: Clinical</i> , 2020 , 28, 102415	5.3	6

(2015-2019)

21	Cortical atrophic-hypometabolic dissociation in the transition from premanifest to early-stage Huntingtonas disease. <i>European Journal of Nuclear Medicine and Molecular Imaging</i> , 2019 , 46, 1111-1116	5 8.8	6	
20	Selection of Reference Regions to Model Neurodegeneration in Huntington Disease by 18F-FDG PET/CT Using Imaging and Clinical Parameters. <i>Clinical Nuclear Medicine</i> , 2019 , 44, e1-e5	1.7	8	
19	A divergent breakdown of neurocognitive networks in Parkinsona Disease mild cognitive impairment. <i>Human Brain Mapping</i> , 2019 , 40, 3233-3242	5.9	22	
18	White matter cortico-striatal tracts predict apathy subtypes in Huntingtona disease. <i>NeuroImage:</i> Clinical, 2019 , 24, 101965	5.3	18	
17	Specific patterns of brain alterations underlie distinct clinical profiles in Huntingtona disease. <i>NeuroImage: Clinical</i> , 2019 , 23, 101900	5.3	11	
16	Widespread Increased Diffusivity Reveals Early Cortical Degeneration in Huntington Disease. American Journal of Neuroradiology, 2019 , 40, 1464-1468	4.4	8	
15	An active cognitive lifestyle as a potential neuroprotective factor in Huntingtona disease. <i>Neuropsychologia</i> , 2019 , 122, 116-124	3.2	11	
14	Disruption of the default mode network and its intrinsic functional connectivity underlies minor hallucinations in Parkinsona disease. <i>Movement Disorders</i> , 2019 , 34, 78-86	7	23	
13	The impact of bilingualism on brain structure and function in Huntingtona disease. <i>Parkinsonism and Related Disorders</i> , 2019 , 60, 92-97	3.6	15	
12	Structural and metabolic brain correlates of apathy in Huntingtona disease. <i>Movement Disorders</i> , 2018 , 33, 1151-1159	7	23	
11	Phenomenology and disease progression of chorea-acanthocytosis patients in Spain. <i>Parkinsonism and Related Disorders</i> , 2018 , 49, 17-21	3.6	7	
10	Reduced striato-cortical and inhibitory transcallosal connectivity in the motor circuit of Huntingtona disease patients. <i>Human Brain Mapping</i> , 2018 , 39, 54-71	5.9	5	
9	Circadian Rhythm, Cognition, and Mood Disorders in Huntington& Disease. <i>Journal of Huntington& Disease</i> , 2018 , 7, 193-198	1.9	18	
8	Parkinsona Disease: Impulsivity Does Not Cause Impulse Control Disorders but Boosts Their Severity. <i>Frontiers in Psychiatry</i> , 2018 , 9, 465	5	14	
7	Striatal hypometabolism in premanifest and manifest Huntington& disease patients. <i>European Journal of Nuclear Medicine and Molecular Imaging</i> , 2016 , 43, 2183-2189	8.8	27	
6	Neuropsychiatric symptoms are very common in premanifest and early stage Huntingtona Disease. <i>Parkinsonism and Related Disorders</i> , 2016 , 25, 58-64	3.6	79	
5	"String Hallucinations": Multimodal Tactile and Visual Hallucinations in Parkinsona Disease. <i>Movement Disorders Clinical Practice</i> , 2016 , 3, 180-183	2.2	4	
4	Head-to-Head Comparison of the Neuropsychiatric Effect of Dopamine Agonists in Parkinsona Disease: A Prospective, Cross-Sectional Study in Non-demented Patients. <i>Drugs and Aging</i> , 2015 , 32, 40	1 4 7	16	

3	Circulating endothelial progenitor cells and the risk of vascular events after ischemic stroke. <i>PLoS ONE</i> , 2015 , 10, e0124895	3.7	20
2	Rasagiline for the treatment of parkinsonism in Huntington& disease. <i>Parkinsonism and Related Disorders</i> , 2015 , 21, 340-2	3.6	
1	Endothelial progenitor cells in acute ischemic stroke. <i>Brain and Behavior</i> , 2013 , 3, 649-55	3.4	32