Gonzalo S Nido

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/3241228/publications.pdf

Version: 2024-02-01

20	556	1163117 8	1199594 12
papers	citations	h-index	g-index

28	28	28	845
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Defective mitochondrial DNA homeostasis in the substantia nigra in Parkinson disease. Nature Communications, 2016, 7, 13548.	12.8	197
2	The NADPARK study: A randomized phase I trial of nicotinamide riboside supplementation in Parkinsonâ€™s disease. Cell Metabolism, 2022, 34, 396-407.e6.	16.2	111
3	Rare genetic variation in mitochondrial pathways influences the risk for Parkinson's disease. Movement Disorders, 2018, 33, 1591-1600.	3.9	51
4	Genome-wide histone acetylation analysis reveals altered transcriptional regulation in the Parkinsonâ€™s disease brain. Molecular Neurodegeneration, 2021, 16, 31.	10.8	51
5	Ultradeep mapping of neuronal mitochondrial deletions in Parkinson's disease. Neurobiology of Aging, 2018, 63, 120-127.	3.1	47
6	Common gene expression signatures in Parkinsonâ€™s disease are driven by changes in cell composition. Acta Neuropathologica Communications, 2020, 8, 55.	5.2	38
7	Differential transcript usage in the Parkinsonâ€™s disease brain. PLoS Genetics, 2020, 16, e1009182.	3.5	15
8	Meta-analysis of whole-exome sequencing data from two independent cohorts finds no evidence for rare variant enrichment in Parkinson disease associated loci. PLoS ONE, 2020, 15, e0239824.	2.5	11
9	Using urine to diagnose largeâ€scale mtDNA deletions in adult patients. Annals of Clinical and Translational Neurology, 2020, 7, 1318-1326.	3.7	11
10	Distinct Mitochondrial Remodeling During Mesoderm Differentiation in a Human-Based Stem Cell Model. Frontiers in Cell and Developmental Biology, 2021, 9, 744777.	3.7	5
11	Ultra-deep whole genome bisulfite sequencing reveals a single methylation hotspot in human brain mitochondrial DNA. Epigenetics, 2022, 17, 906-921.	2.7	5
12	No evidence for rare TRAP1 mutations influencing the risk of idiopathic Parkinsonâ€™s disease. Brain, 2018, 141, e16-e16.	7.6	4
13	Differential transcript usage in the Parkinsonâ€™s disease brain. , 2020, 16, e1009182.		0
14	Differential transcript usage in the Parkinsonâ€™s disease brain. , 2020, 16, e1009182.		0
15	Differential transcript usage in the Parkinsonâ€™s disease brain. , 2020, 16, e1009182.		0
16	Differential transcript usage in the Parkinsonâ€™s disease brain. , 2020, 16, e1009182.		0
17	Title is missing!. , 2020, 15, e0239824.		0
18	Title is missing!. , 2020, 15, e0239824.		0

#	Article	IF	Citations
19	Title is missing!. , 2020, 15, e0239824.		0
20	Title is missing!. , 2020, 15, e0239824.		0