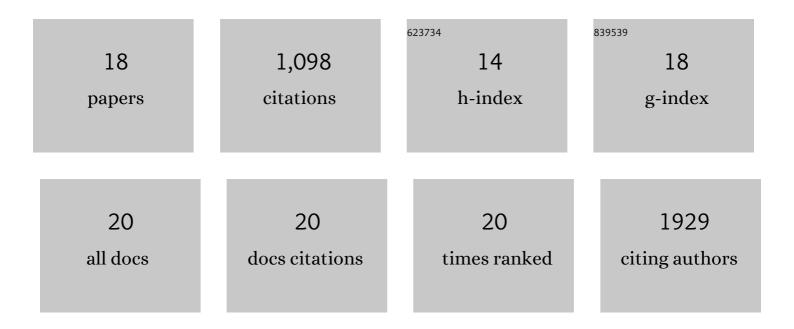
Sonia George

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11346354/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Bacterial Butyrate in Parkinson's Disease Is Linked to Epigenetic Changes and Depressive Symptoms. Movement Disorders, 2022, 37, 1644-1653.	3.9	44
2	Decreased Risk of Parkinson's Disease After Rheumatoid Arthritis Diagnosis: A Nested Case-Control Study with Matched Cases and Controls. Journal of Parkinson's Disease, 2021, 11, 821-832.	2.8	12
3	T Cells Limit Accumulation of Aggregate Pathology Following Intrastriatal Injection of α-Synuclein Fibrils. Journal of Parkinson's Disease, 2021, 11, 585-603.	2.8	14
4	Inhibiting the mitochondrial pyruvate carrier does not ameliorate synucleinopathy in the absence of inflammation or metabolic deficits Free Neuropathology, 2020, 1, .	3.0	2
5	Microglia affect α-synuclein cell-to-cell transfer in a mouse model of Parkinson's disease. Molecular Neurodegeneration, 2019, 14, 34.	10.8	141
6	Loss of One Engrailed1 Allele Enhances Induced α-Synucleinopathy. Journal of Parkinson's Disease, 2019, 9, 315-326.	2.8	12
7	α-Synuclein conformational strains spread, seed and target neuronal cells differentially after injection into the olfactory bulb. Acta Neuropathologica Communications, 2019, 7, 221.	5.2	70
8	Spread of aggregates after olfactory bulb injection of $\hat{I}\pm$ -synuclein fibrils is associated with early neuronal loss and is reduced long term. Acta Neuropathologica, 2018, 135, 65-83.	7.7	154
9	Novel animal model defines genetic contributions for neuron-to-neuron transfer of α-synuclein. Scientific Reports, 2017, 7, 7506.	3.3	37
10	Mitochondrial pyruvate carrier regulates autophagy, inflammation, and neurodegeneration in experimental models of Parkinson's disease. Science Translational Medicine, 2016, 8, 368ra174.	12.4	143
11	Clioquinol Improves Cognitive, Motor Function, and Microanatomy of the Alpha-Synuclein hA53T Transgenic Mice. ACS Chemical Neuroscience, 2016, 7, 119-129.	3.5	64
12	Immunotherapy in Parkinson's Disease: Micromanaging Alpha-Synuclein Aggregation. Journal of Parkinson's Disease, 2015, 5, 413-424.	2.8	69
13	Lesion of the subiculum reduces the spread of amyloid beta pathology to interconnected brain regions in a mouse model of Alzheimer's disease. Acta Neuropathologica Communications, 2014, 2, 17.	5.2	17
14	Nonsteroidal Selective Androgen Receptor Modulators and Selective Estrogen Receptor β Agonists Moderate Cognitive Deficits and Amyloid-β Levels in a Mouse Model of Alzheimer's Disease. ACS Chemical Neuroscience, 2013, 4, 1537-1548.	3.5	50
15	αâ€ S ynuclein: The Long Distance Runner. Brain Pathology, 2013, 23, 350-357.	4.1	107
16	What's to like about the prion-like hypothesis for the spreading of aggregated α-synuclein in Parkinson disease?. Prion, 2013, 7, 92-97.	1.8	63
17	α-Synuclein Transgenic Mice Reveal Compensatory Increases in Parkinson's Disease-Associated Proteins DJ-1 and Parkin and Have Enhanced α-Synuclein and PINK1 Levels After Rotenone Treatment. Journal of Molecular Neuroscience, 2010, 42, 243-254.	2.3	37
18	α-Synuclein transgenic mice exhibit reduced anxiety-like behaviour. Experimental Neurology, 2008, 210, 788-792.	4.1	61