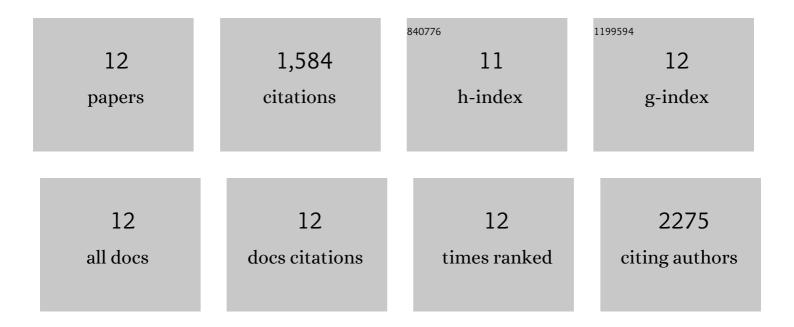
## Nolwen L Rey

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7842006/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Neural connectivity predicts spreading of alpha-synuclein pathology in fibril-injected mouse models: Involvement of retrograde and anterograde axonal propagation. Neurobiology of Disease, 2020, 134, 104623.	4.4	57
2	Microglia affect α-synuclein cell-to-cell transfer in a mouse model of Parkinson's disease. Molecular Neurodegeneration, 2019, 14, 34.	10.8	141
3	Loss of One Engrailed1 Allele Enhances Induced α-Synucleinopathy. Journal of Parkinson's Disease, 2019, 9, 315-326.	2.8	12
4	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
5	The olfactory bulb as the entry site for prion-like propagation in neurodegenerative diseases. Neurobiology of Disease, 2018, 109, 226-248.	4.4	214
6	Spread of aggregates after olfactory bulb injection of α-synuclein fibrils is associated with early neuronal loss and is reduced long term. Acta Neuropathologica, 2018, 135, 65-83.	7.7	154
7	Metabolomic Profiling of Bile Acids in an Experimental Model of Prodromal Parkinson's Disease. Metabolites, 2018, 8, 71.	2.9	35
8	The vermiform appendix impacts the risk of developing Parkinson's disease. Science Translational Medicine, 2018, 10, .	12.4	205
9	Biochemical Profiling of the Brain and Blood Metabolome in a Mouse Model of Prodromal Parkinson's Disease Reveals Distinct Metabolic Profiles. Journal of Proteome Research, 2018, 17, 2460-2469.	3.7	56
10	Widespread transneuronal propagation of α-synucleinopathy triggered in olfactory bulb mimics prodromal Parkinson's disease. Journal of Experimental Medicine, 2016, 213, 1759-1778.	8.5	309
11	Transfer of human α-synuclein from the olfactory bulb to interconnected brain regions in mice. Acta Neuropathologica, 2013, 126, 555-573.	7.7	224
12	α‧ynuclein: The Long Distance Runner. Brain Pathology, 2013, 23, 350-357.	4.1	107