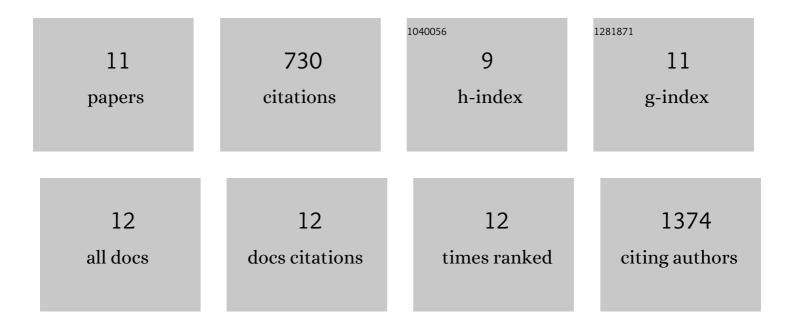
Era Taoufik

List of Publications by Year in descending order

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Ερλ Τλομεικ

#	Article	IF	CITATIONS
1	High content screening and proteomic analysis identify a kinase inhibitor that rescues pathological phenotypes in a patient-derived model of Parkinson's disease. Npj Parkinson's Disease, 2022, 8, 15.	5.3	8
2	Patient-Derived Induced Pluripotent Stem Cell-Based Models in Parkinson's Disease for Drug Identification. International Journal of Molecular Sciences, 2020, 21, 7113.	4.1	15
3	Engraftable Induced Pluripotent Stem Cell-Derived Neural Precursors for Brain Repair. Methods in Molecular Biology, 2020, 2155, 23-39.	0.9	5
4	In Vivo Phenotyping of Familial Parkinson's Disease with Human Induced Pluripotent Stem Cells: A Proof-of-Concept Study. Neurochemical Research, 2019, 44, 1475-1493.	3.3	13
5	Synaptic dysfunction in neurodegenerative and neurodevelopmental diseases: an overview of induced pluripotent stem-cell-based disease models. Open Biology, 2018, 8, .	3.6	126
6	Defective synaptic connectivity and axonal neuropathology in a human iPSC-based model of familial Parkinson's disease. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, E3679-E3688.	7.1	122
7	Transmembrane tumour necrosis factor is neuroprotective and regulates experimental autoimmune encephalomyelitis via neuronal nuclear factor-IºB. Brain, 2011, 134, 2722-2735.	7.6	85
8	Comparative gene expression analysis in mouse models for multiple sclerosis, Alzheimer's disease and stroke for identifying commonly regulated and disease-specific gene changes. Genomics, 2010, 96, 82-91.	2.9	79
9	TNF receptor I sensitizes neurons to erythropoietin- and VEGF-mediated neuroprotection after ischemic and excitotoxic injury. Proceedings of the National Academy of Sciences of the United States of America, 2008, 105, 6185-6190.	7.1	100
10	Ischemic Neuronal Damage. Current Pharmaceutical Design, 2008, 14, 3565-3573.	1.9	119
11	FLIPL Protects Neurons against In Vivo Ischemia and In Vitro Glucose Deprivation-Induced Cell Death.	3.6	56