Peter Arthur-Farraj

List of Publications by Year
in descending order

13	2,278	840119 11	1058022 14
papers	citations	h-index	g-index

20	20	20	4503
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	A genetic compensatory mechanism regulated by Jun and Mef2d modulates the expression of distinct class IIa Hdacs to ensure peripheral nerve myelination and repair. ELife, 2022, 11, .	2.8	3
2	Failures of nerve regeneration caused by aging or chronic denervation are rescued by restoring Schwann cell c-Jun. ELife, 2021, 10, .	2.8	63
3	Lessons from Injury: How Nerve Injury Studies Reveal Basic Biological Mechanisms and Therapeutic Opportunities for Peripheral Nerve Diseases. Neurotherapeutics, 2021, 18, 2200-2221.	2.1	33
4	Cerebral venous thrombosis after vaccination against COVID-19 in the UK: a multicentre cohort study. Lancet, The, 2021, 398, 1147-1156.	6.3	141
5	Neurotoxin-mediated potent activation of the axon degeneration regulator SARM1. ELife, 2021, 10, .	2.8	22
6	Neurological and neuropsychiatric complications of COVID-19 in 153 patients: a UK-wide surveillance study. Lancet Psychiatry,the, 2020, 7, 875-882.	3.7	1,005
7	DNA methylation in Schwann cells and in oligodendrocytes. Glia, 2020, 68, 1568-1583.	2.5	10
8	Repair Schwann cell update: Adaptive reprogramming, EMT, and stemness in regenerating nerves. Glia, 2019, 67, 421-437.	2.5	220
9	The Role of Cell Plasticity in Tissue Repair: Adaptive Cellular Reprogramming. Developmental Cell, 2015, 34, 613-620.	3.1	106
10	Mouse schwann cells need both NRG1 and cyclic AMP to myelinate. Glia, 2011, 59, 720-733.	2.5	115
11	Novel signals controlling embryonic Schwann cell development, myelination and dedifferentiation. Journal of the Peripheral Nervous System, 2008, 13, 122-135.	1.4	186
12	c-Jun is a negative regulator of myelination. Journal of Cell Biology, 2008, 181, 625-637.	2.3	345
13	A double point mutation in the DNA-binding region of Egr2 switches its function from inhibition to induction of proliferation: A potential contribution to the development of congenital hypomyelinating neuropathy. Neurobiology of Disease, 2006, 24, 159-169.	2.1	16