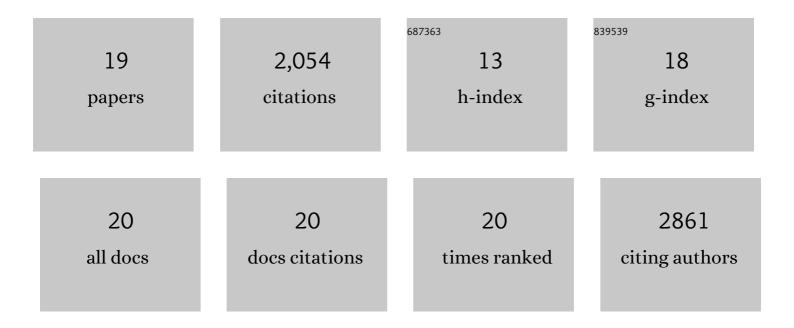
## Darcie L Moore

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2804107/publications.pdf Version: 2024-02-01



DARCIEL MOORE

#	Article	IF	CITATIONS
1	Metabolism in the Midwest: research from the Midwest Aging Consortium at the 49th Annual Meeting of the American Aging Association. GeroScience, 2022, 44, 39-52.	4.6	2
2	Declining lamin B1 expression mediates age-dependent decreases of hippocampal stem cell activity. Cell Stem Cell, 2021, 28, 967-977.e8.	11.1	40
3	Fluorescent tagging of endogenous proteins with CRISPR/Cas9 in primary mouse neural stem cells. STAR Protocols, 2021, 2, 100744.	1.2	3
4	Vimentin's side gig: Regulating cellular proteostasis in mammalian systems. Cytoskeleton, 2020, 77, 515-523.	2.0	11
5	Vimentin Coordinates Protein Turnover at the Aggresome during Neural Stem Cell Quiescence Exit. Cell Stem Cell, 2020, 26, 558-568.e9.	11.1	79
6	Stem Cell Aging? Blame It on the Niche. Cell Stem Cell, 2019, 24, 353-354.	11.1	6
7	Neural stem cells: developmental mechanisms and disease modeling. Cell and Tissue Research, 2018, 371, 1-6.	2.9	61
8	The Krüppel-Like Factor Gene Target Dusp14 Regulates Axon Growth and Regeneration. , 2018, 59, 2736.		48
9	Role of Mitochondrial Metabolism in the Control of Early Lineage Progression and Aging Phenotypes in Adult Hippocampal Neurogenesis. Neuron, 2017, 93, 560-573.e6.	8.1	221
10	A Fatty Acid Oxidation-Dependent Metabolic Shift Regulates Adult Neural Stem Cell Activity. Cell Reports, 2017, 20, 2144-2155.	6.4	247
11	KLF9 and JNK3 Interact to Suppress Axon Regeneration in the Adult CNS. Journal of Neuroscience, 2017, 37, 9632-9644.	3.6	91
12	Creating Age Asymmetry: Consequences of Inheriting Damaged Goods in Mammalian Cells. Trends in Cell Biology, 2017, 27, 82-92.	7.9	38
13	A mechanism for the segregation of age in mammalian neural stem cells. Science, 2015, 349, 1334-1338.	12.6	129
14	All astrocytes are not created equal—the role of astroglia in brain injury. EMBO Reports, 2013, 14, 487-488.	4.5	8
15	Krüppel-like transcription factors in the nervous system: Novel players in neurite outgrowth and axon regeneration. Molecular and Cellular Neurosciences, 2011, 47, 233-243.	2.2	93
16	Multiple transcription factor families regulate axon growth and regeneration. Developmental Neurobiology, 2011, 71, 1186-1211.	3.0	160
17	Four Steps to Optic Nerve Regeneration. Journal of Neuro-Ophthalmology, 2010, 30, 347-360.	0.8	53
18	High content screening of cortical neurons identifies novel regulators of axon growth. Molecular and Cellular Neurosciences, 2010, 44, 43-54.	2.2	110

#	Article	IF	CITATIONS
19	KLF Family Members Regulate Intrinsic Axon Regeneration Ability. Science, 2009, 326, 298-301.	12.6	654