

Meng-meng Fu

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9554785/publications.pdf>

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13
papers

1,465
citations

933447

10
h-index

1125743

13
g-index

13
all docs

13
docs citations

13
times ranked

4289
citing authors

#	ARTICLE	IF	CITATIONS
1	Retrograde axonal transport: pathways to cell death?. Trends in Neurosciences, 2010, 33, 335-344.	8.6	302
2	CNS Myelin Wrapping Is Driven by Actin Disassembly. Developmental Cell, 2015, 34, 152-167.	7.0	262
3	JIP1 regulates the directionality of APP axonal transport by coordinating kinesin and dynein motors. Journal of Cell Biology, 2013, 202, 495-508.	5.2	235
4	Integrated regulation of motor-driven organelle transport by scaffolding proteins. Trends in Cell Biology, 2014, 24, 564-574.	7.9	232
5	LC3 Binding to the Scaffolding Protein JIP1 Regulates Processive Dynein-Driven Transport of Autophagosomes. Developmental Cell, 2014, 29, 577-590.	7.0	178
6	The Golgi Outpost Protein TPPP Nucleates Microtubules and Is Critical for Myelination. Cell, 2019, 179, 132-146.e14.	28.9	84
7	Dynein/dynactin is necessary for anterograde transport of <i>Mbp</i> mRNA in oligodendrocytes and for myelination in vivo. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, E9153-E9162.	7.1	47
8	Golgi Outposts Nucleate Microtubules in Cells with Specialized Shapes. Trends in Cell Biology, 2020, 30, 792-804.	7.9	39
9	MAPK8IP1/JIP1 regulates the trafficking of autophagosomes in neurons. Autophagy, 2014, 10, 2079-2081.	9.1	35
10	Microtubule organization and dynamics in oligodendrocytes, astrocytes, and microglia. Developmental Neurobiology, 2021, 81, 310-320.	3.0	21
11	mRNA Transport and Local Translation in Glia. Trends in Cell Biology, 2021, 31, 419-423.	7.9	15
12	Fear Deficits in Hypomyelinated Tppp Knock-Out Mice. ENeuro, 2020, 7, ENEURO.0170-20.2020.	1.9	10
13	CNS Myelin Wrapping Is Driven by Actin Disassembly. Developmental Cell, 2015, 34, 608.	7.0	5