

# Ye Liu

## List of Publications by Year in descending order

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12  
papers

475  
citations

1040056

9  
h-index

1281871

11  
g-index

12  
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12  
docs citations

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times ranked

1036  
citing authors

#	ARTICLE	IF	CITATIONS
1	Cochlear Fibrocyte and Osteoblast Lineages Expressing Type 2 Deiodinase Identified with a Dio2CreErt2 Allele. <i>Endocrinology</i> , 2021, 162, .	2.8	6
2	Generation of Conditional Knockout Mice by Sequential Insertion of Two loxP Sites In Cis Using CRISPR/Cas9 and Single-Stranded DNA Oligonucleotides. <i>Methods in Molecular Biology</i> , 2019, 1874, 191-210.	0.9	12
3	Deafness and loss of cochlear hair cells in the absence of thyroid hormone transporters Slc16a2 (Mct8) and Slc16a10 (Mct10). <i>Scientific Reports</i> , 2018, 8, 4403.	3.3	32
4	Retinal Pigment Epithelium Atrophy 1 (rpea1): A New Mouse Model With Retinal Detachment Caused by a Disruption of Protein Kinase C, $\beta$ , 2016, 57, 877.		9
5	Ectopic expression of ceramide synthase 2 in neurons suppresses neurodegeneration induced by ceramide synthase 1 deficiency. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016, 113, 5928-5933.	7.1	46
6	Mutations in the Microtubule-Associated Protein 1A ( <i>Map1a</i> ) Gene Cause Purkinje Cell Degeneration. <i>Journal of Neuroscience</i> , 2015, 35, 4587-4598.	3.6	36
7	Deficiencies in tRNA synthetase editing activity cause cardioproteinopathy. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, 17570-17575.	7.1	76
8	CHP1-Mediated NHE1 Biosynthetic Maturation Is Required for Purkinje Cell Axon Homeostasis. <i>Journal of Neuroscience</i> , 2013, 33, 12656-12669.	3.6	28
9	Smad1 and Smad8 Function Similarly in Mammalian Central Nervous System Development. <i>Molecular and Cellular Biology</i> , 2005, 25, 4683-4692.	2.3	24
10	Generation of novel conditional and hypomorphic alleles of the Smad2 gene. <i>Genesis</i> , 2004, 40, 118-123.	1.6	29
11	Smad2 and Smad3 coordinately regulate craniofacial and endodermal development. <i>Developmental Biology</i> , 2004, 270, 411-426.	2.0	46
12	Smad Proteins and Hepatocyte Growth Factor Control Parallel Regulatory Pathways That Converge on $\beta$ 1-Integrin To Promote Normal Liver Development. <i>Molecular and Cellular Biology</i> , 2001, 21, 5122-5131.	2.3	131