

Yuexia Lv

List of Publications by Year in descending order

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14
papers

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1163117

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337
citing authors

#	ARTICLE	IF	CITATIONS
1	Rod genesis driven by mafba in an nrl knockout zebrafish model with altered photoreceptor composition and progressive retinal degeneration. PLoS Genetics, 2022, 18, e1009841.	3.5	8
2	Accumulation of Lipid Droplets in a Novel Bietti Crystalline Dystrophy Zebrafish Model With Impaired PPARG Pathway. , 2022, 63, 32.		3
3	Prpf31 is essential for the survival and differentiation of retinal progenitor cells by modulating alternative splicing. Nucleic Acids Research, 2021, 49, 2027-2043.	14.5	18
4	Knockout of mafba Causes Inner-Ear Developmental Defects in Zebrafish via the Impairment of Proliferation and Differentiation of Ionocyte Progenitor Cells. Biomedicines, 2021, 9, 1699.	3.2	1
5	VPS-22/SNF8 regulates longevity via modulating the activity of DAF-16 in C.Âlegans. Biochemical and Biophysical Research Communications, 2020, 532, 94-100.	2.1	3
6	The chromatin remodeler Brg1 is required for formation and maintenance of hematopoietic stem cells. FASEB Journal, 2020, 34, 11997-12008.	0.5	8
7	Knocking out lca5 in zebrafish causes cone-rod dystrophy due to impaired outer segment protein trafficking. Biochimica Et Biophysica Acta - Molecular Basis of Disease, 2019, 1865, 2694-2705.	3.8	28
8	Deletion of the transmembrane protein Prom1b in zebrafish disrupts outer-segment morphogenesis and causes photoreceptor degeneration. Journal of Biological Chemistry, 2019, 294, 13953-13963.	3.4	22
9	Reply to Corbeil et al.: Deletion of the transmembrane protein Prom1b in zebrafish disrupts outer-segment morphogenesis and causes photoreceptor degeneration. Journal of Biological Chemistry, 2019, 294, 17167.	3.4	1
10	Knockout of Nr2e3 prevents rod photoreceptor differentiation and leads to selective L-/M-cone photoreceptor degeneration in zebrafish. Biochimica Et Biophysica Acta - Molecular Basis of Disease, 2019, 1865, 1273-1283.	3.8	26
11	CERKL regulates autophagy via the NAD-dependent deacetylase SIRT1. Autophagy, 2019, 15, 453-465.	9.1	50
12	BCAS2 is essential for hematopoietic stem and progenitor cell maintenance during zebrafish embryogenesis. Blood, 2019, 133, 805-815.	1.4	26
13	Knockout of ush2a gene in zebrafish causes hearing impairment and late onset rod-cone dystrophy. Human Genetics, 2018, 137, 779-794.	3.8	42
14	Loss-of-function Mutation in PMVK Causes Autosomal Dominant Disseminated Superficial Porokeratosis. Scientific Reports, 2016, 6, 24226.	3.3	21