

Jared C Talbot

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1888617/publications.pdf>

Version: 2024-02-01

12
papers

412
citations

1307594

7
h-index

1474206

9
g-index

14
all docs

14
docs citations

14
times ranked

726
citing authors

#	ARTICLE	IF	CITATIONS
1	Crk adaptor proteins are necessary for the development of the zebrafish retina. <i>Developmental Dynamics</i> , 2022, 251, 362-376.	1.8	1
2	SIX1 reprograms myogenic transcription factors to maintain the rhabdomyosarcoma undifferentiated state. <i>Cell Reports</i> , 2022, 38, 110323.	6.4	12
3	Transgene-mediated skeletal phenotypic variation in zebrafish. <i>Journal of Fish Biology</i> , 2021, 98, 956-970.	1.6	5
4	ZebraShare: a new venue for rapid dissemination of zebrafish mutant data. <i>PeerJ</i> , 2021, 9, e11007.	2.0	0
5	Response to Hall et al.. <i>American Journal of Human Genetics</i> , 2020, 107, 1188-1189.	6.2	0
6	Mutations in MYLPF Cause a Novel Segmental Amyoplasia that Manifests as Distal Arthrogryposis. <i>American Journal of Human Genetics</i> , 2020, 107, 293-310.	6.2	21
7	Cell fusion is differentially regulated in zebrafish post-embryonic slow and fast muscle. <i>Developmental Biology</i> , 2020, 462, 85-100.	2.0	21
8	Muscle precursor cell movements in zebrafish are dynamic and require <i>six</i> family genes. <i>Development (Cambridge)</i> , 2019, 146, .	2.5	19
9	Satellite-like cells contribute to pax7-dependent skeletal muscle repair in adult zebrafish. <i>Developmental Biology</i> , 2017, 424, 162-180.	2.0	67
10	<i>tbx6l</i> and <i>tbx16</i> are redundantly required for posterior paraxial mesoderm formation during zebrafish embryogenesis. <i>Developmental Dynamics</i> , 2017, 246, 759-769.	1.8	19
11	Cover Image, Volume 5, Issue 4. <i>Wiley Interdisciplinary Reviews: Developmental Biology</i> , 2016, 5, i-i.	5.9	0
12	Skeletal muscle fiber type: using insights from muscle developmental biology to dissect targets for susceptibility and resistance to muscle disease. <i>Wiley Interdisciplinary Reviews: Developmental Biology</i> , 2016, 5, 518-534.	5.9	246