

Daniel Liedtke

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

429
citations

840776

11
h-index

794594

19
g-index

26
all docs

26
docs citations

26
times ranked

741
citing authors

#	ARTICLE	IF	CITATIONS
1	TNAP as a New Player in Chronic Inflammatory Conditions and Metabolism. International Journal of Molecular Sciences, 2021, 22, 919.	4.1	16
2	Exploration of zebrafish larvae as an alternative whole-animal model for nephrotoxicity testing. Toxicology Letters, 2021, 344, 69-81.	0.8	9
3	Zebrafish Embryos and Larvae as Alternative Animal Models for Toxicity Testing. International Journal of Molecular Sciences, 2021, 22, 13417.	4.1	41
4	Investigation of alpl expression and Tnap-activity in zebrafish implies conserved functions during skeletal and neuronal development. Scientific Reports, 2020, 10, 13321.	3.3	10
5	Tissue-Nonspecific Alkaline Phosphataseâ€”A Gatekeeper of Physiological Conditions in Health and a Modulator of Biological Environments in Disease. Biomolecules, 2020, 10, 1648.	4.0	19
6	Novel Loss-of-Function Variants in CDC14A are Associated with Recessive Sensorineural Hearing Loss in Iranian and Pakistani Patients. International Journal of Molecular Sciences, 2020, 21, 311.	4.1	10
7	Biallelic TANGO1 mutations cause a novel syndromal disease due to hampered cellular collagen secretion. ELife, 2020, 9, .	6.0	45
8	ECM alterations in Fndc3a (Fibronectin Domain Containing Protein 3A) deficient zebrafish cause temporal fin development and regeneration defects. Scientific Reports, 2019, 9, 13383.	3.3	8
9	On the traces of tcf12: Investigation of the gene expression pattern during development and cranial suture patterning in zebrafish (Danio rerio). PLoS ONE, 2019, 14, e0218286.	2.5	6
10	Mutations in ILK, encoding integrin-linked kinase, are associated with arrhythmogenic cardiomyopathy. Translational Research, 2019, 208, 15-29.	5.0	33
11	Pigment Genes and Cancer Genes in Fish â†. , 2017, , .		0
12	Xmrkâ€”induced melanoma progression is affected by Sdf1 signals through Cxcr7. Pigment Cell and Melanoma Research, 2014, 27, 221-233.	3.3	12
13	Liver hyperplasia after tamoxifen induction of Myc in a transgenic medaka model. DMM Disease Models and Mechanisms, 2012, 5, 492-502.	2.4	7
14	CELLULAR, MOLECULAR, GENOMICS, AND BIOMEDICAL APPROACHES Pigment Genes and Cancer Genes. , 2011, , 1971-1979.		0
15	snail gene expression in the medaka, Oryzias latipes. Gene Expression Patterns, 2011, 11, 181-189.	0.8	5
16	lin9 Is Required for Mitosis and Cell Survival during Early Zebrafish Development. Journal of Biological Chemistry, 2009, 284, 13119-13127.	3.4	9
17	Pigmentary function and evolution of <i>tyrp1</i> gene duplicates in fish. Pigment Cell and Melanoma Research, 2009, 22, 839-850.	3.3	83
18	Midkineâ€”b regulates cell specification at the neural plate border in zebrafish. Developmental Dynamics, 2008, 237, 62-74.	1.8	20

#	ARTICLE	IF	CITATIONS
19	Sequential SDF1a and b-induced mobility guides Medaka PGC migration. <i>Developmental Biology</i> , 2008, 320, 319-327.	2.0	50
20	her7 and hey1, but not lunatic fringe show dynamic expression during somitogenesis in medaka (<i>Oryzias latipes</i>). <i>Gene Expression Patterns</i> , 2004, 4, 553-559.	0.8	25
21	Mutations affecting somite formation in the Medaka (<i>Oryzias latipes</i>). <i>Mechanisms of Development</i> , 2004, 121, 659-671.	1.7	18