

Gilbert Lauter

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4331861/publications.pdf>

Version: 2024-02-01

12
papers

745
citations

1040056

9
h-index

1281871

11
g-index

13
all docs

13
docs citations

13
times ranked

1468
citing authors

#	ARTICLE	IF	CITATIONS
1	Differentiation of ciliated human midbrain-derived LUHMES neurons. <i>Journal of Cell Science</i> , 2020, 133, .	2.0	6
2	Sensitive Multiplexed Fluorescent In Situ Hybridization Using Enhanced Tyramide Signal Amplification and Its Combination with Immunofluorescent Protein Visualization in Zebrafish. <i>Methods in Molecular Biology</i> , 2020, 2047, 397-409.	0.9	1
3	Characterization of the human RFX transcription factor family by regulatory and target gene analysis. <i>BMC Genomics</i> , 2018, 19, 181.	2.8	73
4	Cilia in Brain Development and Disease. , 2018, , 1-35.		4
5	Ciliary dyslexia candidate genes <i>DYX1C1</i> and <i>DCDC2</i> are regulated by Regulatory Factor X (RFX) transcription factors through X-box promoter motifs. <i>FASEB Journal</i> , 2016, 30, 3578-3587.	0.5	28
6	Detection and signal amplification in zebrafish RNA FISH. <i>Methods</i> , 2016, 98, 50-59.	3.8	14
7	Selenite promotes all-trans retinoic acid-induced maturation of acute promyelocytic leukemia cells. <i>Oncotarget</i> , 2016, 7, 74686-74700.	1.8	14
8	Switching on cilia: transcriptional networks regulating ciliogenesis. <i>Development (Cambridge)</i> , 2014, 141, 1427-1441.	2.5	273
9	Sensitive Whole-Mount Fluorescent In Situ Hybridization in Zebrafish Using Enhanced Tyramide Signal Amplification. <i>Methods in Molecular Biology</i> , 2014, 1082, 175-185.	0.9	26
10	Molecular characterization of prosomeric and intraprosomeric subdivisions of the embryonic zebrafish diencephalon. <i>Journal of Comparative Neurology</i> , 2013, 521, 1093-1118.	1.6	32
11	Two-color fluorescent in situ hybridization in the embryonic zebrafish brain using differential detection systems. <i>BMC Developmental Biology</i> , 2011, 11, 43.	2.1	165
12	Multicolor fluorescent in situ hybridization to define abutting and overlapping gene expression in the embryonic zebrafish brain. <i>Neural Development</i> , 2011, 6, 10.	2.4	107