

Terren K Niethamer

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2833063/publications.pdf>

Version: 2024-02-01

13
papers

361
citations

1478505

6
h-index

1720034

7
g-index

15
all docs

15
docs citations

15
times ranked

681
citing authors

#	ARTICLE	IF	CITATIONS
1	Investigating the effects of compound paralogous <scp>EPHB</scp> receptor mutations on mouse facial development. <i>Developmental Dynamics</i> , 2022, 251, 1138-1155.	1.8	1
2	Genomic, epigenomic, and biophysical cues controlling the emergence of the lung alveolus. <i>Science</i> , 2021, 371, .	12.6	108
3	Effects of EPHB receptors on facial morphology: non-additive interactions during mouse facial development. <i>FASEB Journal</i> , 2021, 35, .	0.5	0
4	Aberrant cell segregation in the craniofacial primordium and the emergence of facial dysmorphology in craniofrontonasal syndrome. <i>PLoS Genetics</i> , 2020, 16, e1008300.	3.5	8
5	Defining the role of pulmonary endothelial cell heterogeneity in the response to acute lung injury. <i>ELife</i> , 2020, 9, .	6.0	151
6	Title is missing!. , 2020, 16, e1008300.		0
7	Title is missing!. , 2020, 16, e1008300.		0
8	Title is missing!. , 2020, 16, e1008300.		0
9	Title is missing!. , 2020, 16, e1008300.		0
10	Getting direction(s): The Eph/ephrin signaling system in cell positioning. <i>Developmental Biology</i> , 2019, 447, 42-57.	2.0	39
11	Hypertelorism of Efnb1 Null Mice Occurs Independently of Changes to Underlying Brain Shape. <i>FASEB Journal</i> , 2019, 33, 77.3.	0.5	0
12	EPHRIN-B1 Mosaicism Drives Cell Segregation in Craniofrontonasal Syndrome hiPSC-Derived Neuroepithelial Cells. <i>Stem Cell Reports</i> , 2017, 8, 529-537.	4.8	11
13	Unidirectional Eph/ephrin signaling creates a cortical actomyosin differential to drive cell segregation. <i>Journal of Cell Biology</i> , 2016, 215, 217-229.	5.2	41