

Qiuxia Guo

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10141615/publications.pdf>

Version: 2024-02-01

9
papers

970
citations

1163117

8
h-index

1474206

9
g-index

11
all docs

11
docs citations

11
times ranked

1339
citing authors

#	ARTICLE	IF	CITATIONS
1	Integrated single-cell transcriptomic and epigenetic study of cell state transition and lineage commitment in embryonic mouse cerebellum. <i>Science Advances</i> , 2022, 8, eabl9156.	10.3	16
2	Defining developmental diversification of diencephalon neurons through single-cell gene expression profiling. <i>Development (Cambridge)</i> , 2019, 146, .	2.5	28
3	Specification of diverse cell types during early neurogenesis of the mouse cerebellum. <i>ELife</i> , 2019, 8, .	6.0	65
4	Analogous mechanism regulating formation of neocortical basal radial glia and cerebellar Bergmann glia. <i>ELife</i> , 2017, 6, .	6.0	32
5	Regulation of self-renewing neural progenitors by FGF-ERK signaling controls formation of the inferior colliculus. <i>Development (Cambridge)</i> , 2016, 143, 3661-3673.	2.5	9
6	Gbx2 is essential for maintaining thalamic neuron identity and repressing habenular characters in the developing thalamus. <i>Developmental Biology</i> , 2015, 407, 26-39.	2.0	39
7	Shp2-Dependent ERK Signaling Is Essential for Induction of Bergmann Glia and Foliation of the Cerebellum. <i>Journal of Neuroscience</i> , 2014, 34, 922-931.	3.6	38
8	Transcription factor Gbx2 acts cell-nonautonomously to regulate the formation of lineage-restriction boundaries of the thalamus. <i>Development (Cambridge)</i> , 2009, 136, 1317-1326.	2.5	103
9	Math1 is essential for genesis of cerebellar granule neurons. <i>Nature</i> , 1997, 390, 169-172.	27.8	636