Huijuan Xu Ba

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3285223/publications.pdf

Version: 2024-02-01

1478505 1281871 11 205 11 6 citations h-index g-index papers 11 11 11 252 citing authors docs citations times ranked all docs

#	Article	IF	CITATIONS
1	Genetic factors define CPO and CLO subtypes of nonsyndromicorofacial cleft. PLoS Genetics, 2019, 15, e1008357.	3.5	70
2	Catenin $\hat{l}\pm 1$ mutations cause familial exudative vitreoretinopathy by overactivating Norrin/ \hat{l}^2 -catenin signaling. Journal of Clinical Investigation, 2021, 131, .	8.2	37
3	Exome sequencing revealed Notch ligand JAG1 as a novel candidate gene for familial exudative vitreoretinopathy. Genetics in Medicine, 2020, 22, 77-84.	2.4	34
4	Generation of the SCN1A epilepsy mutation in hiPS cells using the TALEN technique. Scientific Reports, 2014, 4, 5404.	3.3	27
5	Deletion of the Impg2 gene causes the degeneration of rod and cone cells in mice. Human Molecular Genetics, 2020, 29, 1624-1634.	2.9	14
6	Tmem30a Deficiency in endothelial cells impairs cell proliferation and angiogenesis. Journal of Cell Science, 2019, 132, .	2.0	12
7	Involvement of the left-flipper-to-dorsal-fin interface of the zebrafish P2X4 receptor in ATP binding and structural rearrangement. Neuroscience Letters, 2014, 582, 1-5.	2.1	4
8	Identification of novel variants in the <i>FZD4</i> gene associated with familial exudative vitreoretinopathy in Chinese families. Clinical and Experimental Ophthalmology, 2020, 48, 356-365.	2.6	2
9	The association of OPG polymorphisms with diabetic retinopathy in Chinese population. Ophthalmic Genetics, 2021, 42, 1-5.	1.2	2
10	Osteogenic ability using porous hydroxyapatite scaffold‑based delivery of human placenta‑derived mesenchymal stem cells. Experimental and Therapeutic Medicine, 2021, 22, 1091.	1.8	2
11	Whole-Exome Sequencing Analysis Identified Novel Mutations in the <i>TSPAN12</i> Gene in Chinese Families with Familial Exudative Vitreoretinopathy. Genetic Testing and Molecular Biomarkers, 2019, 23, 722-727.	0.7	1