

Ying Yin

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5051356/publications.pdf>

Version: 2024-02-01

10
papers

124
citations

1307594

7
h-index

1372567

10
g-index

11
all docs

11
docs citations

11
times ranked

188
citing authors

#	ARTICLE	IF	CITATIONS
1	Human amnion mesenchymal stem cells promote proliferation and osteogenic differentiation in human bone marrow mesenchymal stem cells. <i>Journal of Molecular Histology</i> , 2015, 46, 13-20.	2.2	27
2	Recombinant Human Parathyroid Hormone Related Protein 1-34 and 1-84 and Their Roles in Osteoporosis Treatment. <i>PLoS ONE</i> , 2014, 9, e88237.	2.5	17
3	p27 ^{kip1} deficiency accelerates dentin and alveolar bone formation. <i>Clinical and Experimental Pharmacology and Physiology</i> , 2014, 41, 807-816.	1.9	15
4	Bmi-1 Absence Causes Premature Brain Degeneration. <i>PLoS ONE</i> , 2012, 7, e32015.	2.5	15
5	Human amnion-derived mesenchymal stem cells induced osteogenesis and angiogenesis in human adipose-derived stem cells via ERK1/2 MAPK signaling pathway. <i>BMB Reports</i> , 2018, 51, 194-199.	2.4	13
6	Bmi1 plays an important role in dentin and mandible homeostasis by maintaining redox balance. <i>American Journal of Translational Research (discontinued)</i> , 2016, 8, 4716-4725.	0.0	12
7	CBX7 deficiency plays a positive role in dentin and alveolar bone development. <i>Journal of Molecular Histology</i> , 2016, 47, 401-411.	2.2	11
8	Bmi1 regulate tooth and mandible development by inhibiting p16 signal pathway. <i>Journal of Cellular and Molecular Medicine</i> , 2021, 25, 4195-4203.	3.6	7
9	Oncogenic Activity of Glucocorticoid Receptor β Is Controlled by Ubiquitination-Dependent Interaction with USP49 in Glioblastoma Cells. <i>Molecular Cancer Research</i> , 2022, 20, 92-101.	3.4	5
10	Amniotic membrane mesenchymal stem cells-based therapy improves Bmi1-deficient mandible osteoporosis through stimulating osteoblastic bone formation and inhibiting osteoclastic bone resorption. <i>Journal of Tissue Engineering and Regenerative Medicine</i> , 2022, 16, 538-549.	2.7	2