

Guangxun Zhu

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

163
citations

1307366

7
h-index

1372474

10
g-index

10
all docs

10
docs citations

10
times ranked

220
citing authors

#	ARTICLE	IF	CITATIONS
1	Indispensable role of the Ubiquitin-fold modifier 1-specific E3 ligase in maintaining intestinal homeostasis and controlling gut inflammation. <i>Cell Discovery</i> , 2019, 5, 7.	3.1	45
2	Immunological regulatory effect of flavonoid baicalin on innate immune toll-like receptors. <i>Pharmacological Research</i> , 2020, 158, 104890.	3.1	30
3	The role of autophagy in the pathogenesis of periodontal disease. <i>Oral Diseases</i> , 2020, 26, 259-269.	1.5	21
4	Local delivery of simvastatin maintains tooth anchorage during mechanical tooth moving via anti-inflammatory property and AMPK/MAPK/NF- κ B inhibition. <i>Journal of Cellular and Molecular Medicine</i> , 2021, 25, 333-344.	1.6	16
5	Inhibitory effect of flavonoid baicalin on degranulation of human polymorphonuclear leukocytes induced by interleukin-8: Potential role in periodontal diseases. <i>Journal of Ethnopharmacology</i> , 2007, 109, 325-330.	2.0	13
6	Deminerlized Dentin as a Semi-Rigid Barrier for Guiding Periodontal Tissue Regeneration. <i>Journal of Periodontology</i> , 2015, 86, 1370-1379.	1.7	13
7	The role of endoplasmic reticulum stress in the pathophysiology of periodontal disease. <i>Journal of Periodontal Research</i> , 2022, 57, 915-932.	1.4	11
8	CDK5RAP3, an essential regulator of checkpoint, interacts with RPL26 and maintains the stability of cell growth. <i>Cell Proliferation</i> , 2022, 55, e13240.	2.4	6
9	Potential Role of Reversion-Inducing Cysteine-Rich Protein with Kazal Motifs (RECK) in Regulation of Matrix Metalloproteinases (MMPs) Expression in Periodontal Diseases. <i>Medical Science Monitor</i> , 2016, 22, 1936-1938.	0.5	5
10	Expression of matrix metalloproteinases-2, -9 and reversion-inducing cysteine-rich protein with Kazal motifs in gingiva in periodontal health and disease. <i>Archives of Oral Biology</i> , 2017, 75, 62-67.	0.8	3