Weifeng Xu

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2551241/publications.pdf Version: 2024-02-01



WEIFENC XII

#	Article	IF	CITATIONS
1	Mitochondria-targeted supramolecular coordination container encapsulated with exogenous itaconate for synergistic therapy of joint inflammation. Theranostics, 2022, 12, 3251-3272.	10.0	18
2	Timing of force application on buccal tooth movement into bone-grafted alveolar defects: A pilot study in dogs. American Journal of Orthodontics and Dentofacial Orthopedics, 2021, 159, e123-e134.	1.7	8
3	Decahexanuclear Zinc(II) Coordination Container Featuring a Flexible Tetracarboxylate Ligand: A Self-Assembly Supermolecule for Highly Efficient Drug Delivery of Anti-Inflammatory Agents. ACS Applied Materials & Interfaces, 2021, 13, 33812-33820.	8.0	10
4	Chitooligosaccharide inhibits RANKLâ€induced osteoclastogenesis and ligationâ€induced periodontitis by suppressing MAPK/ câ€fos/NFATC1 signaling. Journal of Cellular Physiology, 2020, 235, 3022-3032.	4.1	24
5	Periostin Mediates Condylar Resorption via the NF-κB-ADAMTS5 Pathway. Inflammation, 2020, 43, 455-465.	3.8	12
6	Biomechanical analysis of costochondral graft fracture in temporomandibular joint replacement. Scientific Reports, 2020, 10, 17754.	3.3	1
7	Reliability of acellular decalcified and decalcified teeth as bone graft material: an experimental and pathological study in rats. International Journal of Clinical and Experimental Pathology, 2020, 13, 837-845.	0.5	1
8	LY411575, a potent γâ€secretase inhibitor, suppresses osteoclastogenesis in vitro and LPSâ€induced calvarial osteolysis in vivo. Journal of Cellular Physiology, 2019, 234, 20944-20956.	4.1	23
9	AZD8835 inhibits osteoclastogenesis and periodontitisâ€induced alveolar bone loss in rats. Journal of Cellular Physiology, 2019, 234, 10432-10444.	4.1	9
10	Delta-like 2 negatively regulates chondrogenic differentiation. Journal of Cellular Physiology, 2018, 233, 6574-6582.	4.1	7
11	The fate of autogenous free fat grafts in the human temporomandibular joint using magnetic	1.7	13