Yuqin Shen

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	N -Acetyl-l-Leucine-Polyethyleneimine-Mediated Delivery of CpG Oligodeoxynucleotides 2006 Inhibits RAW264.7 Cell Osteoclastogenesis. Drug Design, Development and Therapy, 2020, Volume 14, 2657-2665.	4.3	1
2	The Toll-like receptor ligand, CpG oligodeoxynucleotides, regulate proliferation and osteogenic differentiation of osteoblast. Journal of Orthopaedic Surgery and Research, 2020, 15, 327.	2.3	10
3	CpG oligodeoxynucleotides inhibit the proliferation and osteoclastic differentiation of RAW264.7 cells. RSC Advances, 2020, 10, 14885-14891.	3.6	3
4	An injectable and thermosensitive hydrogel: Promoting periodontal regeneration by controlled-release of aspirin and erythropoietin. Acta Biomaterialia, 2019, 86, 235-246.	8.3	170
5	<i>N</i> -Acetyl- <scp>l</scp> -leucine-polyethylenimine-mediated miR-34a delivery improves osteogenesis and bone formation <i>in vitro</i> and <i>in vivo</i> . RSC Advances, 2018, 8, 8080-8088.	3.6	5
6	Enhancing the osteogenic capacity of MG63 cells through N-isopropylacrylamide-modified polyethylenimine-mediated oligodeoxynucleotide MT01 delivery. RSC Advances, 2017, 7, 27121-27127.	3.6	5
7	<i>N</i> -AC-l-Leu-PEI-mediated miR-34a delivery improves osteogenic differentiation under orthodontic force. Oncotarget, 2017, 8, 110460-110473.	1.8	13
8	Aspirin-Based Carbon Dots, a Good Biocompatibility of Material Applied for Bioimaging and Anti-Inflammation. ACS Applied Materials & Samp; Interfaces, 2016, 8, 32706-32716.	8.0	140
9	A Specific Oligodeoxynucleotide Promotes the Differentiation of Osteoblasts via ERK and p38 MAPK Pathways. International Journal of Molecular Sciences, 2012, 13, 7902-7914.	4.1	24
10	An Oligodeoxynucleotide That Induces Differentiation of Bone Marrow Mesenchymal Stem Cells to Osteoblasts in Vitro and Reduces Alveolar Bone Loss in Rats with Periodontitis. International Journal of Molecular Sciences, 2012, 13, 2877-2892.	4.1	22
11	An Oligodeoxynucleotide with Promising Modulation Activity for the Proliferation and Activation of Osteoblast. International Journal of Molecular Sciences, 2011, 12, 2543-2555.	4.1	16