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Cytokines during periodontal wound healing: potential application for new therapeutic approach

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#	Paper	IF	Citations
45	Localization of RELM- β /FIZZ2 Is Associated with Cementum Formation. <i>Anatomical Record</i> , 2017 , 300, 1865-1874	2.1	5
44	Kava-241 reduced periodontal destruction in a collagen antibody primed Porphyromonas gingivalis model of periodontitis. <i>Journal of Clinical Periodontology</i> , 2017 , 44, 1123-1132	7.7	14
43	Early Healing Events after Periodontal Surgery: Observations on Soft Tissue Healing, Microcirculation, and Wound Fluid Cytokine Levels. <i>International Journal of Molecular Sciences</i> , 2017 , 18,	6.3	14
42	Low Level Energy Photodynamic Therapy for Skin Processes and Regeneration. 2017 ,		2
41	Anchoring TGF- β on biomaterial surface via affinitive interactions: Effects on spatial structures and bioactivity. <i>Colloids and Surfaces B: Biointerfaces</i> , 2018 , 166, 254-261	6	8
40	IL-6 and TNF- β salivary levels according to the periodontal status in Portuguese pregnant women. <i>PeerJ</i> , 2018 , 6, e4710	3.1	9
39	Effect of matrix metalloproteinase 8 inhibitor and chlorhexidine on the cytotoxicity, oxidative stress and cytokine level of MDPC-23. <i>Dental Materials</i> , 2018 , 34, e301-e308	5.7	2
38	Probiotic supplements containing Lactobacillus reuteri does not affect the levels of matrix metalloproteinases and interferons in oral wound healing. <i>BMC Research Notes</i> , 2018 , 11, 759	2.3	6
37	Effects of Porphyromonas gingivalis LPS and LR12 peptide on TREM-1 expression by monocytes. <i>Journal of Clinical Periodontology</i> , 2018 , 45, 799-805	7.7	11
36	Effect of probiotic lozenges containing Lactobacillus reuteri on oral wound healing: a pilot study. <i>Beneficial Microbes</i> , 2018 , 9, 691-696	4.9	13
35	Synthesis of a Novel Electrospun Polycaprolactone Scaffold Functionalized with Ibuprofen for Periodontal Regeneration: An In Vitro and In Vivo Study. <i>Materials</i> , 2018 , 11,	3.5	27
34	Periodontal Tissues, Maxillary Jaw Bone, and Tooth Regeneration Approaches: From Animal Models Analyses to Clinical Applications. <i>Nanomaterials</i> , 2018 , 8,	5.4	27
33	Negative effects of a high tumour necrosis factor- β concentration on human gingival mesenchymal stem cell trophism: the use of natural compounds as modulatory agents. <i>Stem Cell Research and Therapy</i> , 2018 , 9, 135	8.3	12
32	Therapeutic effects of 3,3'-diindolylmethane on the alveolar bone in mice with experimentally induced periodontitis. <i>Biotechnology and Biotechnological Equipment</i> , 2018 , 32, 692-700	1.6	2
31	Periodontitis: A Multifaceted Disease of Tooth-Supporting Tissues. <i>Journal of Clinical Medicine</i> , 2019 , 8,	5.1	157
30	In-situ forming implants loaded with chlorhexidine and ibuprofen for periodontal treatment: Proof of concept study in vivo. <i>International Journal of Pharmaceutics</i> , 2019 , 569, 118564	6.5	14
29	Application of Chitosan in Bone and Dental Engineering. <i>Molecules</i> , 2019 , 24,	4.8	81

28	Identification of a Kavain Analog with Efficient Anti-inflammatory Effects. <i>Scientific Reports</i> , 2019 , 9, 12940	4.9	6
27	Periodontal Regeneration by Allogeneic Transplantation of Adipose Tissue Derived Multi-Lineage Progenitor Stem Cells in vivo. <i>Scientific Reports</i> , 2019 , 9, 921	4.9	28
26	Contribution of Statins towards Periodontal Treatment: A Review. <i>Mediators of Inflammation</i> , 2019 , 2019, 6367402	4.3	30
25	Immunomodulation and cellular response to biomaterials: the overriding role of neutrophils in healing. <i>Materials Horizons</i> , 2019 , 6, 1122-1137	14.4	28
24	Macrophage polarization in periodontal ligament stem cells enhanced periodontal regeneration. <i>Stem Cell Research and Therapy</i> , 2019 , 10, 320	8.3	41
23	Fibroblast growth factor-2 inhibits CD40-mediated periodontal inflammation. <i>Journal of Cellular Physiology</i> , 2019 , 234, 7149-7160	7	9
22	Akkermansia muciniphila reduces Porphyromonas gingivalis-induced inflammation and periodontal bone destruction. <i>Journal of Clinical Periodontology</i> , 2020 , 47, 202-212	7.7	38
21	Wound Fluid Cytokine Profile Following Bone Regeneration Procedures. <i>Journal of Oral Implantology</i> , 2020 , 46, 107-113	1.2	2
20	Recent Advances of Chitosan-Based Injectable Hydrogels for Bone and Dental Tissue Regeneration. <i>Frontiers in Bioengineering and Biotechnology</i> , 2020 , 8, 587658	5.8	22
19	Anti-Inflammatory and Antibacterial Activity of the Chitosan/Chlorhexidine Gel Commercial Preparation for Postexodontia Treatment: An In Vitro Study. <i>European Journal of Dentistry</i> , 2020 , 14, 397-403	2.6	5
18	A therapeutic oxygen carrier isolated from Arenicola marina decreased P. gingivalis induced inflammation and tissue destruction. <i>Scientific Reports</i> , 2020 , 10, 14745	4.9	11
17	Core-Shell poly-(D,L-Lactide-co-Glycolide)-chitosan Nanospheres with simvastatin-doxycycline for periodontal and osseous repair. <i>International Journal of Biological Macromolecules</i> , 2020 , 158, 627-635	7.9	10
16	Development of a thermosensitive statin loaded chitosan-based hydrogel promoting bone healing. <i>International Journal of Pharmaceutics</i> , 2020 , 586, 119534	6.5	10
15	Pulp-Dentin Tissue Healing Response: A Discussion of Current Biomedical Approaches. <i>Journal of Clinical Medicine</i> , 2020 , 9,	5.1	26
14	Protective effects of desipramine on alveolar bone in experimental periodontitis. <i>Journal of Periodontology</i> , 2020 , 91, 1694-1703	4.6	1
13	Alloplastic Bone Substitutes for Periodontal and Bone Regeneration in Dentistry: Current Status and Prospects. <i>Materials</i> , 2021 , 14,	3.5	10
12	Influence of the new formulation based on silver alginate microcapsules loaded with tannic acid on the microcirculation of the experimental periodontitis in rats. <i>Materials Science and Engineering C</i> , 2021 , 126, 112144	8.3	2
11	Effect of Different Titanium Dental Implant Surfaces on Human Adipose Mesenchymal Stem Cell Behavior. An In Vitro Comparative Study. <i>Applied Sciences (Switzerland)</i> , 2021 , 11, 6353	2.6	1

10	Characterization of a hyaluronic acid-based hydrogel containing an extracellular oxygen carrier (M101) for periodontitis treatment: An in vitro study. <i>International Journal of Pharmaceutics</i> , 2021 , 605, 120810	6.5	0
9	Maxillofacial-Derived Mesenchymal Stem Cells: Characteristics and Progress in Tissue Regeneration. <i>Stem Cells International</i> , 2021 , 2021, 5516521	5	1
8	Basic research on cytokine and cell therapy to establish a novel promising strategy for periodontal tissue regeneration. <i>Journal of Japanese Society of Periodontology</i> , 2021 , 63, 105-112	0.1	
7	An Update on the Mechanisms of Phenytoin Induced Gingival Overgrowth. <i>Open Dentistry Journal</i> , 2019 , 13, 430-435	0.8	5
6	Immunomodulatory properties of dental tissue-derived mesenchymal stem cells: Implication in disease and tissue regeneration. <i>World Journal of Stem Cells</i> , 2019 , 11, 604-617	5.6	71
5	Differential gene expression profiles of periodontal soft tissue from rat teeth after immediate and delayed replantation: a pilot study.. <i>Journal of Periodontal and Implant Science</i> , 2022 , 52, 127-140	2	0
4	Rat peri-implant soft tissue specifically expressed CXCL2 on titanium implant during wound healing. <i>Journal of Biomedical Materials Research - Part A</i> , 2021 ,	5.4	0
3	Experimental testing of tannic acid target delivery system for correcting periodontal microcirculation. 2022 , 3,		
2	Cell-free immunomodulatory biomaterials mediated in situ periodontal multi-tissue regeneration and their immunopathophysiological processes. 2022 , 16, 100432		0
1	Cytokines secreted by inflamed oral mucosa: implications for oral cancer progression. 2023 , 42, 1159-1165		0