Influence of obesity on experimental periodontitis in ra and immunohistochemical study

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Citation Report

#	Article	IF	CITATIONS
1	Periâ€implant parameters and Câ€reactive protein levels among patients with different obesity levels. Clinical Implant Dentistry and Related Research, 2018, 20, 130-136.	1.6	40
2	Characterization of a diet-induced obesity rat model for periodontal research. Clinical Oral Investigations, 2019, 23, 937-946.	1.4	2
3	TET1 Knockdown Inhibits Porphyromonas gingivalis LPS/IFN-Î ³ -Induced M1 Macrophage Polarization through the NF-Î ⁹ B Pathway in THP-1 Cells. International Journal of Molecular Sciences, 2019, 20, 2023.	1.8	62
4	Antineoplastic agents exacerbate periodontal inflammation and aggravate experimental periodontitis. Journal of Clinical Periodontology, 2019, 46, 457-469.	2.3	12
5	Influence of adjuvant therapy with green tea extract in the treatment of experimental periodontitis. Archives of Oral Biology, 2019, 102, 65-73.	0.8	15
6	Severe magnesium deficiency compromises systemic bone mineral density and aggravates inflammatory bone resorption. Journal of Nutritional Biochemistry, 2020, 77, 108301.	1.9	22
7	Effects of butyl toluidine blue photosensitizer on antimicrobial photodynamic therapy for experimental periodontitis treatment in rats. Photodiagnosis and Photodynamic Therapy, 2020, 31, 101868.	1.3	10
8	Lactobacillus reuteri associated with scaling and root planing in the treatment of periodontitis in rats submitted to chemotherapy. Archives of Oral Biology, 2020, 117, 104825.	0.8	4
9	Association between clinical measures of gingival inflammation and obesity in adults: systematic review and meta-analyses. Clinical Oral Investigations, 2021, 25, 4281-4298.	1.4	12
10	Food restriction reduces hepatic alterations associated with experimental periodontitis. Journal of Periodontology, 2022, 93, 156-165.	1.7	3
11	Comparative effects of different phenothiazine photosensitizers on experimental periodontitis treatment. Photodiagnosis and Photodynamic Therapy, 2021, 34, 102198.	1.3	11
12	Evaluation of recurrence of periodontal disease after treatment in obese and normal weight patients: Twoâ€year followâ€up. Journal of Periodontology, 2020, 91, 1123-1131.	1.7	10
13	Influence of the treatment with the antineoplastic agents 5-fluorouracil and cisplatin on the severity of experimental periodontitis in rats. Supportive Care in Cancer, 2022, 30, 1967-1980.	1.0	5
14	The Association between Nutritional Alterations and Oral Lesions in a Pediatric Population: An Epidemiological Study. BioMed Research International, 2021, 2021, 1-10.	0.9	3
15	Periodontal Destruction and Regeneration in Experimental Models: Combined Research Approaches. UkraÃ-nsʹkij žurnal Medicini BÃ-ologìÃ- Ta Sportu, 2020, 5, 28-34.	0.0	0
16	Do Cytokines Associate Periodontitis with Metabolic Disorders? An Overview of Current Documents. Endocrine, Metabolic and Immune Disorders - Drug Targets, 2022, 22, 778-786.	0.6	2
17	Obesity influences the proteome of periodontal ligament tissues following periodontitis induction in rats. Journal of Periodontal Research, 2022, 57, 545-557.	1.4	7
18	The effects of Lactobacillus reuteri on the inflammation and periodontal tissue repair in rats: A pilot study. Saudi Dental Journal, 2022, 34, 516-526.	0.5	3

CITATION REPORT

#	ARTICLE	IF	CITATIONS
19	Obesity, Bone Loss, and Periodontitis: The Interlink. Biomolecules, 2022, 12, 865.	1.8	20
20	Omega-3 Effects on Ligature-Induced Periodontitis in Rats with Fructose-Induced Metabolic Syndrome. Inflammation, 0, , .	1.7	0
21	Trabalho Noturno e Melatonina: ImplicaçÃμes na Saúde Bucal. Archives of Health Investigation, 2022, 11, 639-645.	0.0	0
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23	Colitis induced by dextran sulphate sodium causes histopathological and immunological changes in the periodontal tissues of Wistar rats. Journal of Periodontal Research, 2022, 57, 1267-1276.	1.4	3
24	Is Obesity a Risk Factor for Periodontal Disease in Adults? A Systematic Review. International Journal of Environmental Research and Public Health, 2022, 19, 12684.	1.2	14