Marinella Holzhausen

List of Publications by Year
in descending order

63	1,795	304743	289244
papers	citations	22 h-index	40 g-index

63	63	63	2314
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Potential of Mesenchymal Stem Cell Sheets on Periodontal Regeneration: A Systematic Review of Pre-Clinical Studies. Current Stem Cell Research and Therapy, 2023, 18, 958-978.	1.3	6
2	Protease-activated receptor type 1 (PAR1) increases CEMP1 gene expression through MAPK/ERK pathway. Brazilian Oral Research, 2022, 36, e048.	1.4	3
3	Protease-activated receptor 1 as a potential therapeutic target for COVID-19. Experimental Biology and Medicine, 2021, 246, 688-694.	2.4	19
4	Periodontitis as a risk factor for head and neck cancer. Medicina Oral, Patologia Oral Y Cirugia Bucal, 2021, 26, e430-e436.	1.7	11
5	Leukotriene receptor antagonist reduces inflammation and alveolar bone loss in a rat model of experimental periodontitis. Journal of Periodontology, 2021, 92, e84-e93.	3.4	4
6	Therapeutic potential of periodontal ligament stem cells. World Journal of Stem Cells, 2021, 13, 605-618.	2.8	35
7	Probiotics improve re-epithelialization of scratches infected by Porphyromonas gingivalis through up-regulating CXCL8-CXCR1/CXCR2 axis. Anaerobe, 2021, 72, 102458.	2.1	5
8	Cytotoxicity and cytokine production by calcium silicate-based materials on periodontal ligament stem cells. Brazilian Dental Journal, 2021, 32, 65-74.	1.1	2
9	Maresin-1 and Resolvin E1 Promote Regenerative Properties of Periodontal Ligament Stem Cells Under Inflammatory Conditions. Frontiers in Immunology, 2020, 11, 585530.	4.8	46
10	Root Coverage Procedures in Noncarious Cervical Lesions With and Without Restoration: A Systematic Review and Meta-Analysis. International Journal of Periodontics and Restorative Dentistry, 2020, 40, e127-e135.	1.0	6
11	Protease-Activated Receptor Type 1 Activation Enhances Osteogenic Activity in Human Periodontal Ligament Stem Cells. Stem Cells International, 2019, 2019, 1-11.	2.5	6
12	One-year follow-up of the immune profile in serum and selected sites of generalized and localized aggressive periodontitis. Cytokine, 2019, 116, 27-37.	3.2	12
13	Root canal dressings for revascularization influence in vitro mineralization of apical papilla cells. Journal of Applied Oral Science, 2019, 27, e20180396.	1.8	7
14	Effects of Selective Versus Non-Selective COX-2 Inhibition on Experimental Periodontitis. Brazilian Dental Journal, 2019, 30, 133-138.	1.1	12
15	Periodontal ligamentâ€derived mesenchymal stem cells modulate neutrophil responses via paracrine mechanisms. Journal of Periodontology, 2019, 90, 747-755.	3.4	25
16	Probiotics alter the immune response of gingival epithelial cells challenged by Porphyromonas gingivalis. Journal of Periodontal Research, 2019, 54, 115-127.	2.7	45
17	Efficacy of systemic antibiotics in nonsurgical periodontal therapy for diabetic subjects: a systematic review and meta-analysis. International Dental Journal, 2018, 68, 207-220.	2.6	23
18	Efficacy of local phytotherapy in the nonsurgical treatment of periodontal disease: A systematic review. Journal of Periodontal Research, 2018, 53, 288-297.	2.7	24

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19	Does the adjunctive use of statins provide additional benefits to nonsurgical periodontal treatment? A systematic review and metaâ€analysis. Journal of Periodontal Research, 2018, 53, 12-21.	2.7	10
20	Immunological and microbiological periodontal profiles in isolated growth hormone deficiency. Journal of Periodontology, 2018, 89, 1351-1361.	3.4	4
21	Periodontal status of liver transplant candidates and healthy controls. Journal of Periodontology, 2018, 89, 1383-1389.	3.4	14
22	Photodynamic therapy decrease immune-inflammatory mediators levels during periodontal maintenance. Lasers in Medical Science, 2017, 32, 9-17.	2.1	22
23	PAR-2 expression in the gingival crevicular fluid reflects chronic periodontitis severity. Brazilian Oral Research, 2017, 31, e16.	1.4	0
24	The Role of Proteinase-Activated Receptors 1 and 2 in the Regulation of Periodontal Tissue Metabolism and Disease. Journal of Immunology Research, 2017, 2017, 1-13.	2.2	18
25	Effects of periodontal treatment on primary sjÈ«grenâ€™s syndrome symptoms. Brazilian Oral Research, 2017, 31, e8.	1.4	11
26	Influence of Piezosurgery on Bone Healing around Titanium Implants: A Histological Study in Rats. Brazilian Dental Journal, 2016, 27, 278-283.	1.1	16
27	Gingival crevicular fluid levels of proteaseâ€activated receptors type 1 and type 2 in diabetic patients with periodontitis. Journal of Periodontal Research, 2016, 51, 577-585.	2.7	2
28	Efficacy of Local Antimicrobials in the Nonâ€Surgical Treatment of Patients With Periodontitis and Diabetes: A Systematic Review. Journal of Periodontology, 2016, 87, 1406-1417.	3.4	39
29	Synthetic Parathyroid Hormone May Augment Bone Volume in Autogenous Grafts: A Study in Rats. Journal of Periodontology, 2016, 87, 66-73.	3.4	7
30	Periodontal Treatment Downregulates Protease-Activated Receptor 2 in Human Gingival Crevicular Fluid Cells. Infection and Immunity, 2014, 82, 1354-1354.	2.2	1
31	Influence of Parstatin on Experimental Periodontal Disease and Repair in Rats. Journal of Periodontology, 2014, 85, 1266-1274.	3.4	14
32	IgG sera levels against a subset of periodontopathogens and severity of disease in aggressive periodontitis patients: a crossâ€sectional study of selected pocket sites. Journal of Clinical Periodontology, 2014, 41, 943-951.	4.9	20
33	Expression of Protease Activated Receptor-1 in Chronic Periodontitis. Journal of Periodontology, 2014, 85, 1763-1769.	3.4	12
34	Periodontal Treatment Downregulates Protease-Activated Receptor 2 in Human Gingival Crevicular Fluid Cells. Infection and Immunity, 2013, 81, 4399-4407.	2.2	23
35	Bioactive Glass for Alveolar Ridge Augmentation. Journal of Craniofacial Surgery, 2012, 23, e220-e222.	0.7	7
36	Human Î²-defensin 2 and protease activated receptor-2 expression in patients with chronic periodontitis. Archives of Oral Biology, 2012, 57, 1609-1614.	1.8	19

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37	Porphyromonas Gingivalis is Associated With Protease‚Activated Receptor‚2 Upregulation in Chronic Periodontitis. Journal of Periodontology, 2011, 82, 1596-1601.	3.4	27
38	Local and cardiorenal effects of periodontitis in nitric oxide-deficient hypertensive rats. Archives of Oral Biology, 2011, 56, 41-47.	1.8	25
39	Nafamostat mesilate, a potent tryptase inhibitor, modulates periodontitis in rats. Clinical Oral Investigations, 2011, 15, 967-973.	3.0	12
40	Prevalence and distribution of serotype-specific genotypes of Aggregatibacter actinomycetemcomitans in chronic periodontitis Brazilian subjects. Archives of Oral Biology, 2010, 55, 242-248.	1.8	26
41	Protease-activated Receptor-2 (par₂) in Human Periodontitis. Journal of Dental Research, 2010, 89, 948-953.	5.2	39
42	Clinical status and detection of periodontopathogens and Streptococcus mutans in children with high levels of supragingival biofilm. Brazilian Oral Research, 2009, 23, 313-318.	1.4	11
43	Smoking increases salivary arginase activity in patients with dental implants. Clinical Oral Investigations, 2009, 13, 263-267.	3.0	7
44	Essential oils in one‚Äêstage full‚Äêmouth disinfection: double‚Äêblind, randomized clinical trial of long‚Äêterm clinical, microbial and salivary effects. Journal of Clinical Periodontology, 2009, 36, 333-342.	4.9	34
45	AVALIAÃ‡Ãƒ O DA PERIODONTITE INDUZIDA EM RATOS PREVIAMENTE EXPOSTOS Ã€ CICLOSPORINA A: ANÃLISE HISTOLÃ“GICA E BIOQUÃMICA. Dens, 2009, 17, .	0.0	0
46	Periodontal therapy reduces arginase activity in saliva of patients with chronic periodontitis. Clinical Oral Investigations, 2008, 12, 67-72.	3.0	28
47	Cyclosporin a-induced new cementum formation: a morphometric evaluation in the periapical region of rats. Brazilian Dental Journal, 2007, 18, 24-28.	1.1	1
48	Role for protease activity in visceral pain in irritable bowel syndrome. Journal of Clinical Investigation, 2007, 117, 636-647.	8.2	490
49	Protease-Activated Receptor-2 Activation. American Journal of Pathology, 2006, 168, 1189-1199.	3.8	100
50	Protective effects of etoricoxib, a selective inhibitor of cyclooxygenase-2, in experimental periodontitis in rats. Journal of Periodontal Research, 2005, 40, 208-211.	2.7	39
51	Effects of long-term cyclosporin therapy on gingiva of rats: analysis by stereological and biochemical estimation. Brazilian Oral Research, 2005, 19, 112-118.	1.4	8
52	Proteinase-activated Receptor-2 (PAR2) Agonist Causes Periodontitis in Rats. Journal of Dental Research, 2005, 84, 154-159.	5.2	46
53	Treatment of Gingival Fibromatosis Associated With Zimmermann-Laband Syndrome. Journal of Periodontology, 2005, 76, 1559-1562.	3.4	9
54	Cyclosporin But Not Tacrolimus Significantly Increases Salivary Cytokine Contents in Rats. Journal of Periodontology, 2005, 76, 1520-1525.	3.4	12

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55	The influence of shortâ€term diabetes mellitus and insulin therapy on alveolar bone loss in rats. Journal of Periodontal Research, 2004, 39, 188-193.	2.7	43
56	Effects of long-term cyclosporin therapy on the periodontium of rats. Journal of Periodontal Research, 2004, 39, 257-262.	2.7	25
57	Effect of cyclosporin A on alveolar bone homeostasis in a rat periodontitis model. Journal of Periodontal Research, 2004, 39, 143-148.	2.7	37
58	Influence of Age on Combined Effects of Cyclosporin and Nifedipine on Rat Alveolar Bone. Journal of Periodontology, 2004, 75, 268-272.	3.4	12
59	A Case of Zimmermann-Laband Syndrome with Supernumerary Teeth. Journal of Periodontology, 2003, 74, 1225-1230.	3.4	27
60	Influence of Cyclosporin A Therapy on Bone Healing Around Titanium Implants: A Histometric and Biomechanic Study in Rabbits. Journal of Periodontology, 2003, 74, 976-981.	3.4	42
61	The Influence of Diabetes Mellitus and Insulin Therapy on Biomechanical Retention Around Dental Implants: A Study in Rabbits. Implant Dentistry, 2003, 12, 333-339.	1.3	67
62	Effect of Selective Cyclooxygenase-2 Inhibition on the Development of Ligature-Induced Periodontitis in Rats. Journal of Periodontology, 2002, 73, 1030-1036.	3.4	94
63	Effect of magnification on root coverage surgery. Brazilian Journal of Oral Sciences, 0, 19, e201669.	0.1	4