

Gordon John

List of Publications by Year in descending order

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papers

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citations

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all docs

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docs citations

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times ranked

898
citing authors

#	ARTICLE	IF	CITATIONS
1	Effect of Three Chlorhexidine-Based Mouthwashes on Human Gingival Fibroblasts: An In Vitro Study. Applied Sciences (Switzerland), 2022, 12, 2417.	1.3	0
2	Effectivity of homecare and professional biofilm removal procedures on initial supragingival biofilm on laser-microtextured implant surfaces in an ex vivo model. International Journal of Implant Dentistry, 2021, 7, 51.	1.1	1
3	Efficacy of 0.05% Chlorhexidine and 0.05% Cetylpyridinium Chloride Mouthwash to Eliminate Living Bacteria on In Situ Collected Biofilms: An In Vitro Study. Antibiotics, 2021, 10, 730.	1.5	6
4	The Effects of Three Chlorhexidine-Based Mouthwashes on Human Osteoblast-Like SaOS-2 Cells. An In Vitro Study. International Journal of Molecular Sciences, 2021, 22, 9986.	1.8	6
5	Influence of ridge preservation procedures on extraction socket healing under antiresorptive therapy: An experimental study in rabbits. Clinical Implant Dentistry and Related Research, 2020, 22, 477-485.	1.6	5
6	Comprehensive Treatment of Severe Periodontal and Periimplant Bone Destruction Caused by Iatrogenic Factors. Case Reports in Dentistry, 2018, 2018, 1-9.	0.2	1
7	Clinical performance of two-piece zirconia implants in the posterior mandible and maxilla: a prospective cohort study over 2 years. Clinical Oral Implants Research, 2017, 28, 29-35.	1.9	39
8	Effects of different titanium zirconium implant surfaces on initial supragingival plaque formation. Clinical Oral Implants Research, 2017, 28, e84-e90.	1.9	12
9	Lateral Wall Regeneration and Membrane Repair After Attempted Sinus Augmentation Using a Non-Resorbable Membrane. Journal of Oral Implantology, 2017, 43, 303-306.	0.4	0
10	Non-surgical treatment of peri-implant mucositis and peri-implantitis at two-piece zirconium implants: A clinical follow-up observation after up to 3 years. Journal of Clinical Periodontology, 2017, 44, 756-761.	2.3	20
11	The influence of implantoplasty on the diameter, chemical surface composition, and biocompatibility of titanium implants. Clinical Oral Investigations, 2017, 21, 2355-2361.	1.4	18
12	Combined surgical therapy of advanced peri-implantitis evaluating two methods of surface decontamination: a 7-year follow-up observation. Journal of Clinical Periodontology, 2017, 44, 337-342.	2.3	113
13	Reentry After Combined Surgical Resective and Regenerative Therapy of Advanced Peri-implantitis: A Retrospective Analysis of Five Cases. International Journal of Periodontics and Restorative Dentistry, 2017, 35, 647-653.	0.4	12
14	Use of Collagen Matrix for Augmentation of the Peri-implant Soft Tissue at the Time of Immediate Implant Placement. Journal of Contemporary Dental Practice, 2017, 18, 386-391.	0.2	9
15	Effectivity of air-abrasive powder based on glycine and tricalcium phosphate in removal of initial biofilm on titanium and zirconium oxide surfaces in an ex vivo model. Clinical Oral Investigations, 2016, 20, 711-719.	1.4	27
16	Changes of the peri-implant soft tissue thickness after grafting with a collagen matrix. Journal of Indian Society of Periodontology, 2016, 20, 441.	0.3	19
17	Non-surgical treatment of peri-implant mucositis and peri-implantitis at zirconia implants: a prospective case series. Journal of Clinical Periodontology, 2015, 42, 783-788.	2.3	30
18	Nonsurgical treatment of peri-implantitis using an air-abrasive device or mechanical debridement and local application of chlorhexidine. Twelve-month follow-up of a prospective, randomized, controlled clinical study. Clinical Oral Investigations, 2015, 19, 1807-1814.	1.4	51

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19	Taurolidine as an effective and biocompatible additive for plaque-removing techniques on implant surfaces. <i>Clinical Oral Investigations</i> , 2015, 19, 1069-1077.	1.4	12
20	Modified Implant Surface with Slower and Less Initial Biofilm Formation. <i>Clinical Implant Dentistry and Related Research</i> , 2015, 17, 461-468.	1.6	36
21	Impact of proangiogenic factors on organization and biodegradation of a collagen matrix. An immunohistochemical study in rats. <i>Clinical Oral Implants Research</i> , 2014, 25, 530-538.	1.9	4
22	Rotating titanium brush for plaque removal from rough titanium surfaces – an <i>in vitro</i> study. <i>Clinical Oral Implants Research</i> , 2014, 25, 838-842.	1.9	61
23	Effects of Taurolidine and Chlorhexidine on SaOS-2 Cells and Human Gingival Fibroblasts Grown on Implant Surfaces. <i>International Journal of Oral and Maxillofacial Implants</i> , 2014, 29, 728-734.	0.6	17
24	Combined Surgical Resective and Regenerative Therapy for Advanced Peri-implantitis with Concomitant Soft Tissue Volume Augmentation: A Case Report. <i>International Journal of Periodontics and Restorative Dentistry</i> , 2014, 34, 489-495.	0.4	18
25	More about accuracy of peri-implant bone thickness and validity of assessing bone augmentation material using cone beam computed tomography. <i>Clinical Oral Investigations</i> , 2013, 17, 1787-1788.	1.4	3
26	Accuracy of peri-implant bone thickness and validity of assessing bone augmentation material using cone beam computed tomography. <i>Clinical Oral Investigations</i> , 2013, 17, 1601-1609.	1.4	30
27	Four-year follow-up of combined surgical therapy of advanced peri-implantitis evaluating two methods of surface decontamination. <i>Journal of Clinical Periodontology</i> , 2013, 40, 962-967.	2.3	90
28	Combined surgical therapy of peri-implantitis evaluating two methods of surface debridement and decontamination. A two-year clinical follow up report. <i>Journal of Clinical Periodontology</i> , 2012, 39, 789-797.	2.3	114