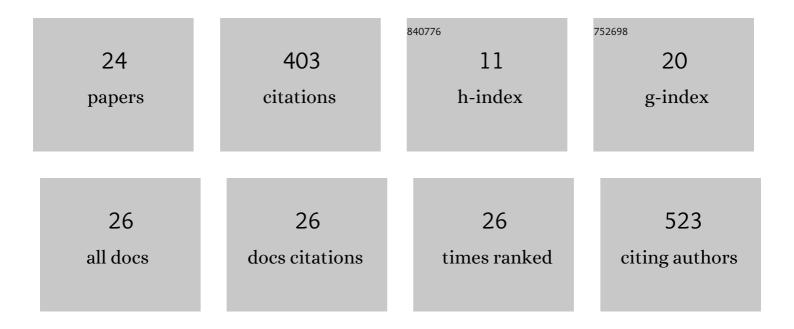
Sebastião Luiz Aguiar Greghi

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11465502/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Gingival recession: prevalence, extension and severity in adults. Journal of Applied Oral Science, 2004, 12, 250-255.	1.8	61
2	Laser and light-emitting diode effects on pre-osteoblast growth and differentiation. Lasers in Medical Science, 2014, 29, 55-59.	2.1	52
3	Acellular dermal matrix allograft versus free gingival graft: a histological evaluation and split-mouth randomized clinical trial. Clinical Oral Investigations, 2019, 23, 539-550.	3.0	41
4	Clinical evaluation of the effects of low-intensity laser (GaAlAs) on wound healing after gingivoplasty in humans. Journal of Applied Oral Science, 2004, 12, 133-136.	1.8	36
5	Comparison among four commonly used demineralizing agents for root conditioning: a scanning electron microscopy. Journal of Applied Oral Science, 2011, 19, 469-475.	1.8	29
6	Cross-Sectional Evaluation of the Presence of Gingival Recession in Individuals With Cleft Lip and Palate. Journal of Periodontology, 2007, 78, 29-36.	3.4	24
7	Prevention and Periodontal Treatment in Down Syndrome Patients: A Systematic Review. PLoS ONE, 2016, 11, e0158339.	2.5	23
8	Free gingival graft and acellular dermal matrix for gingival augmentation: a 15-year clinical study. Clinical Oral Investigations, 2020, 24, 1197-1203.	3.0	20
9	Blue photosensitizers for aPDT eliminate Aggregatibacter actinomycetemcomitans in the absence of light: An in vitro study. Journal of Photochemistry and Photobiology B: Biology, 2019, 194, 56-60.	3.8	16
10	Are Teeth Close to the Cleft More Susceptible to Periodontal Disease?. Cleft Palate-Craniofacial Journal, 2009, 46, 161-165.	0.9	14
11	Laser and LED photobiomodulation effects in osteogenic or regular medium on rat calvaria osteoblasts obtained by newly forming bone technique. Lasers in Medical Science, 2021, 36, 541-553.	2.1	12
12	Stimulation of human gingival fibroblasts viability and growth by roots treated with high intensity lasers, photodynamic therapy and citric acid. Archives of Oral Biology, 2017, 81, 1-6.	1.8	10
13	Comparison of the effect of root surface modification with citric acid, EDTA, and aPDT on adhesion and proliferation of human gingival fibroblasts and osteoblasts: an in vitro study. Lasers in Medical Science, 2018, 33, 533-538.	2.1	10
14	Gingival recession in maxillary canines and central incisors of individuals with clefts. Oral Surgery Oral Medicine Oral Pathology Oral Radiology and Endodontics, 2010, 109, 37-45.	1.4	7
15	Root surface demineralization by citric acid/tetracycline gel and aPDT associated to subepithelial connective tissue graft improves root coverage outcomes. A 12-month preliminary randomized clinical trial. Journal of Photochemistry and Photobiology B: Biology, 2019, 197, 111528.	3.8	7
16	Deposition of Immune Complexes in Gingival Tissues in the Presence of Periodontitis and Systemic Lupus Erythematosus. Frontiers in Immunology, 2021, 12, 591236.	4.8	7
17	Clinical and patientâ€centered outcomes using two types of subepithelial connective tissue grafts: A splitâ€mouth randomized clinical trial. Journal of Periodontology, 2021, 92, 814-822.	3.4	7
18	Laser Phototherapy at High Energy Densities Do Not Stimulate Pre-Osteoblast Growth and Differentiation. Photomedicine and Laser Surgery, 2013, 31, 225-229.	2.0	6

#	Article	IF	CITATIONS
19	Root coverage stability with acellular dermal matrix in multiple gingival recessions in esthetic zone: A clinical case report with 12-year follow-up. Journal of Indian Society of Periodontology, 2019, 23, 584.	0.7	6
20	The influence of implant surface roughness on decontamination by antimicrobial photodynamic therapy and chemical agents: A preliminary study in vitro. Photodiagnosis and Photodynamic Therapy, 2021, 33, 102105.	2.6	5
21	Evaluation of Regular Market Ethyl Cyanoacrylate Cytotoxicity for Human Gingival Fibroblasts and Osteoblasts. Surgical Infections, 2020, 21, 29-34.	1.4	4
22	Residual decontamination chemical agents negatively affect adhesion and proliferation of osteoblast-like cells on implant surface. International Journal of Implant Dentistry, 2020, 6, 84.	2.7	3
23	The concentration of citric acid as dental root conditioner influences the behavior of fibroblasts from human periodontal ligament. Archives of Oral Biology, 2020, 118, 104839.	1.8	2
24	Clinical parameters, histological analysis, and laser Doppler flowmetry of different subepithelial connective tissue grafts. Journal of Indian Society of Periodontology, 2018, 22, 348.	0.7	1