

Gustavo Sivieri Sivieri-Arañjo

List of Publications by Year in descending order

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53
papers

874
citations

567281

15
h-index

501196

28
g-index

54
all docs

54
docs citations

54
times ranked

960
citing authors

#	ARTICLE	IF	CITATIONS
1	Marginal Gingiva Discoloration by Gray MTA: A Case Report. <i>Journal of Endodontics</i> , 2007, 33, 325-327.	3.1	108
2	Cytotoxicity, Biocompatibility, and Biomineralization of the New High-plasticity MTA Material. <i>Journal of Endodontics</i> , 2017, 43, 774-778.	3.1	71
3	Hydrogen peroxide induces cell proliferation and apoptosis in pulp of rats after dental bleaching in vivo. <i>Archives of Oral Biology</i> , 2017, 81, 103-109.	1.8	53
4	Effect of photodynamic therapy on the mechanical properties and bond strength of glass-fiber posts to endodontically treated intraradicular dentin. <i>Journal of Prosthetic Dentistry</i> , 2018, 120, 317.e1-317.e7.	2.8	52
5	Influence of curcumin photosensitizer in photodynamic therapy on the mechanical properties and push-out bond strength of glass-fiber posts to intraradicular dentin. <i>Photodiagnosis and Photodynamic Therapy</i> , 2019, 25, 376-381.	2.6	52
6	Does photodynamic therapy with methylene blue affect the mechanical properties and bond strength of glass-fiber posts in different thirds of intraradicular dentin?. <i>Photodiagnosis and Photodynamic Therapy</i> , 2020, 30, 101673.	2.6	43
7	Biocompatibility and biomineralization assessment of mineral trioxide aggregate flow. <i>Clinical Oral Investigations</i> , 2019, 23, 169-177.	3.0	41
8	Evaluation of photodynamic therapy on fibroblast viability and cytokine production. <i>Photodiagnosis and Photodynamic Therapy</i> , 2016, 13, 97-100.	2.6	36
9	Influence of photodynamic therapy on bond strength and adhesive interface morphology of MTA based root canal sealer to different thirds of intraradicular dentin. <i>Photodiagnosis and Photodynamic Therapy</i> , 2020, 32, 102031.	2.6	33
10	Influence of different types of light on the response of the pulp tissue in dental bleaching: a systematic review. <i>Clinical Oral Investigations</i> , 2018, 22, 1825-1837.	3.0	31
11	Raloxifene modulates regulators of osteoclastogenesis and angiogenesis in an oestrogen deficiency periapical lesion model. <i>International Endodontic Journal</i> , 2015, 48, 1059-1068.	5.0	30
12	Concentration-dependent effect of bleaching agents on the immunolabelling of interleukin-6, interleukin-17 and CD5-positive cells in the dental pulp. <i>International Endodontic Journal</i> , 2018, 51, 789-799.	5.0	29
13	Conservative treatment of patients with periapical lesions associated with extraoral sinus tracts. <i>Australian Endodontic Journal</i> , 2007, 33, 131-135.	1.5	28
14	Influence of two photodynamic therapy sessions and different photosensitizers on the bond strength of glass-fiber posts in different regions of intraradicular dentin. <i>Photodiagnosis and Photodynamic Therapy</i> , 2021, 33, 102193.	2.6	27
15	Influence of Apical Periodontitis on Stress Oxidative Parameters in Diabetic Rats. <i>Journal of Endodontics</i> , 2017, 43, 1651-1656.	3.1	24
16	Influence of low-level laser therapy on inflammation, collagen fiber maturation, and tertiary dentin deposition in the pulp of bleached teeth. <i>Clinical Oral Investigations</i> , 2020, 24, 3911-3921.	3.0	15
17	Influence of photodynamic therapy and intracanal medication on Martens hardness, elastic modulus and bond strength of glass-fiber posts to endodontically treated root dentin. <i>Photodiagnosis and Photodynamic Therapy</i> , 2021, 36, 102571.	2.6	15
18	Rat tissue reaction and cytokine production induced by antimicrobial photodynamic therapy. <i>Photodiagnosis and Photodynamic Therapy</i> , 2017, 18, 315-318.	2.6	14

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19	Quantification of fibrosis and mast cells in the tissue response of endodontic sealer irradiated by low-level laser therapy. <i>Lasers in Medical Science</i> , 2011, 26, 741-747.	2.1	13
20	Antimicrobial activity of Psidium cattleianum associated with calcium hydroxide against <i>Enterococcus faecalis</i> and <i>Candida albicans</i> : an in vitro study. <i>Clinical Oral Investigations</i> , 2018, 22, 2273-2279.	3.0	13
21	Antimicrobial photodynamic therapy in endodontic reintervention: A systematic review and meta-analysis. <i>Photodiagnosis and Photodynamic Therapy</i> , 2022, 39, 103014.	2.6	13
22	Cleaning effectiveness of a nickel-titanium ultrasonic tip in ultrasonically activated irrigation: a SEM study. <i>Brazilian Oral Research</i> , 2019, 33, e017.	1.4	11
23	Inflammatory profile of apical periodontitis associated with liver fibrosis in rats: histological and immunohistochemical analysis. <i>International Endodontic Journal</i> , 2021, 54, 1353-1361.	5.0	11
24	Fracture Resistance of Simulated Immature Teeth after Different Intra-radicular Treatments. <i>Brazilian Dental Journal</i> , 2015, 26, 211-215.	1.1	10
25	Antibiofilm activity of laser ablation with indocyanine green activated by different power laser parameters compared with photodynamic therapy on root canals infected with <i>Enterococcus faecalis</i> . <i>Photodiagnosis and Photodynamic Therapy</i> , 2021, 35, 102377.	2.6	9
26	The Importance of Rubber Dam Isolation in Endodontics Throughout COVID-19 Outbreak. <i>Brazilian Dental Journal</i> , 2020, 31, 567-567.	1.1	9
27	Diabetic Rats Present High Mean Platelet Count in the Presence of Oral Infections. <i>Brazilian Dental Journal</i> , 2017, 28, 548-551.	1.1	8
28	Postoperative pain in root canal treatment with ultrasonic versus conventional irrigation: a systematic review and meta-analysis of randomized controlled trials. <i>Clinical Oral Investigations</i> , 2022, 26, 3343-3356.	3.0	8
29	Effect of red and infrared low-level laser therapy in endodontic sealer on subcutaneous tissue. <i>Laser Physics</i> , 2011, 21, 2149-2155.	1.2	7
30	Ultraviolet irradiation as a disinfection protocol during COVID-19 outbreak for dental practices. <i>Photodiagnosis and Photodynamic Therapy</i> , 2020, 32, 102079.	2.6	6
31	Effects of methylene blue and curcumin photosensitizers on the color stability of endodontically treated intraradicular dentin. <i>Photodiagnosis and Photodynamic Therapy</i> , 2022, 37, 102650.	2.6	6
32	Cytotoxicity of root canal irrigating solutions and photodynamic therapy using curcumin photosensitizer. <i>Photodiagnosis and Photodynamic Therapy</i> , 2022, 38, 102795.	2.6	6
33	Cyclic fatigue resistance of novel Genius and Edgefile nickel-titanium reciprocating instruments. <i>Brazilian Oral Research</i> , 2019, 33, e028.	1.4	5
34	pH changes after manual or ultrasonic instrumentation and smear layer removal with EDTA or ultrasonic. <i>Dental Traumatology</i> , 2008, 24, 542-545.	2.0	4
35	Apical Sealing Quality of In Vitro Apicectomy Procedures After Using Both Er:YAG and Nd:YAG. <i>Photomedicine and Laser Surgery</i> , 2010, 28, S-63-S-67.	2.0	4
36	Monitoring scaling and dental calculus removal with an optical fluorescence system. <i>Laser Physics</i> , 2014, 24, 085604.	1.2	4

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37	Tissue reaction to Aroeira (<i>Myracrodruon urundeuva</i>) extracts associated with microorganisms: an in vivo study. <i>Brazilian Oral Research</i> , 2018, 32, e42.	1.4	4
38	Photobiomodulation reduces inflammation but does not influence the hypoxia-inducible factor-1 α in pulp tissue of rats after bleaching. <i>Journal of Applied Oral Science</i> , 2022, 30, e20210559.	1.8	4
39	Uso dos periódicos do Portal CAPES pelos Programas de Pós-graduação da Faculdade de Odontologia de Araraquara - UNESP - no período de 2000 a 2005. <i>Transinformacao</i> , 2009, 21, 133-149.	0.2	3
40	Photodynamic therapy as a potential oral disinfection protocol during COVID-19 outbreak. <i>Photodiagnosis and Photodynamic Therapy</i> , 2021, 33, 102187.	2.6	3
41	Influence of different obturation techniques in coronal bacterial infiltration: study in dogs. <i>Research, Society and Development</i> , 2021, 10, e11010413884.	0.1	3
42	Mixing failures of endodontic sealers: an in vivo biocompatibility study. <i>Brazilian Dental Science</i> , 2017, 20, 85-92.	0.4	3
43	Estudo longitudinal do sucesso clínico-radiográfico de dentes tratados com medicação intracanal de hidróxido de cálcio. <i>Universidade Estadual Paulista Revista De Odontologia</i> , 2012, 41, 396-401.	0.3	2
44	Maxillary Canine with two roots and two canals: A case report. <i>Research, Society and Development</i> , 2021, 10, e36410212599.	0.1	2
45	Avaliação da biocompatibilidade de cimentos reparadores biocerâmicos: Estudo in vivo em ratos wistar. <i>Research, Society and Development</i> , 2021, 10, e1610714422.	0.1	1
46	Bond strength evaluation of resin cement with silver nanoparticle. <i>Dental Materials</i> , 2015, 31, e55-e56.	3.5	0
47	Influência da infecção viral no processo de reparo das lesões periapicais: uma revisão narrativa. <i>Research, Society and Development</i> , 2021, 10, e14210313134.	0.1	0
48	Avaliação da imunomarcagem de Fibronectina e Tenascina induzida por cimentos biocerâmicos reparadores: estudo em tecido subcutâneo de ratos wistar. <i>Research, Society and Development</i> , 2021, 10, e589101019325.	0.1	0
49	Avaliação inflamatória e imunohistoquímica de materiais reparadores biocerâmicos após pulpotomia: estudo em ratos wistar. <i>Research, Society and Development</i> , 2021, 10, e424101018480.	0.1	0
50	Cutaneous Manifestations of Dental Interest in Patients Diagnosed With COVID-19. <i>Evaluation and the Health Professions</i> , 2021, 44, 102-103.	1.9	0
51	Resistance of Teeth with Simulated Incomplete Rhizogenesis with Intraradicular Post or Root Canal Filling. <i>Journal of Contemporary Dental Practice</i> , 2014, 15, 413-416.	0.5	0
52	Influence of hypertension on oral infections and endodontic treatment. <i>Dental Press Endodontics</i> , 2014, 4, 21-25.	0.0	0
53	Influence of menopause on endodontic treatment. <i>Dental Press Endodontics</i> , 2014, 4, 51-56.	0.0	0