Janaina Habib Jorge

List of Publications by Year
in descending order

61	1,308	331670 21	395702 33
papers	citations	h-index	g-index

66	66	66	1619
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Do denture cleansers influence the surface roughness and adhesion and biofilm formation of <i>Candida albicans</i> on acrylic resin? Systematic review and meta-analysis. Journal of Prosthodontic Research, 2023, 67, 164-172.	2.8	2
2	Dynamics and metabolic profile of oral keratinocytes (NOK-si) and Candida albicans after interaction in co-culture. Biofouling, 2021, 37, 572-589.	2.2	2
3	Statherin-derived peptides as antifungal strategy against Candida albicans. Archives of Oral Biology, 2021, 125, 105106.	1.8	1
4	Antimicrobial efficacy and biocompatibility of extracts from Cryptocarya species. PLoS ONE, 2021, 16, e0261884.	2.5	5
5	Effectiveness of Disinfectant Liquid Soaps in the Reduction of Candida spp Present in Complete Dentures: A Crossover Randomized Clinical Trial. International Journal of Prosthodontics, 2020, 33, 620-628.	1.7	6
6	In Vitro Toxic Effect of Biomaterials Coated with Silver Tungstate or Silver Molybdate Microcrystals. Journal of Nanomaterials, 2020, 2020, 1-9.	2.7	6
7	Antimicrobial photodynamic therapy effectiveness against susceptible and methicillin-resistant Staphylococcus aureus biofilms. Photodiagnosis and Photodynamic Therapy, 2020, 30, 101760.	2.6	19
8	Long-Term Effect of Daily Chemical Disinfection on Surface Topography and Candida Albicans Biofilm Formation on Denture Base and Reline Acrylic Resins. Oral Health & Preventive Dentistry, 2020, 18, 999-1010.	0.5	5
9	Effect of the aging of titanium and zirconia abutment surfaces on the viability, adhesion, and proliferation of cells and the adhesion of microorganisms. Journal of Prosthetic Dentistry, 2019, 122, 564.e1-564.e10.	2.8	11
10	Physical properties of artificial teeth after immersion in liquid disinfectant soaps. American Journal of Dentistry, 2019, 32, 14-20.	0.1	0
11	Cytotoxic potential of denture base and reline acrylic resins after immersion in disinfectant solutions. Journal of Prosthetic Dentistry, 2018, 120, 155.e1-155.e7.	2.8	16
12	Properties of an acrylic resin after immersion in antiseptic soaps: Low-cost, easy-access procedure for the prevention of denture stomatitis. PLoS ONE, 2018, 13, e0203187.	2.5	24
13	Occlusal Pressure Analysis of Complete Dentures after Microwave Disinfection: A Clinical Study. Journal of Prosthodontics, 2017, 26, 606-610.	3.7	3
14	pH-responsive poly(aspartic acid) hydrogel-coated magnetite nanoparticles for biomedical applications. Materials Science and Engineering C, 2017, 77, 366-373.	7.3	50
15	Virulence factors of fluconazole-susceptible and fluconazole-resistant Candida albicans after antimicrobial photodynamic therapy. Lasers in Medical Science, 2017, 32, 815-826.	2.1	16
16	Photoinactivation of single and mixed biofilms of Candida albicans and non-albicans Candida species using PhotodithazineÂ®. Photodiagnosis and Photodynamic Therapy, 2017, 17, 194-199.	2.6	26
17	Photodynamic inactivation of a multispecies biofilm using curcumin and LED light. Lasers in Medical Science, 2016, 31, 997-1009.	2.1	48
18	Cytotoxicity of antimicrobial photodynamic inactivation on epithelial cells when co-cultured with Candida albicans. Photochemical and Photobiological Sciences, 2016, 15, 682-690.	2.9	13

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19	A Survey of the Management of Patients with Temporomandibular Disorders by General Dental Practitioners in Southern Brazil. Journal of Prosthodontics, 2016, 25, 33-38.	3.7	13
20	Effect of mechanical toothbrushing combined with different denture cleansers in reducing the viability of a multispecies biofilm on acrylic resins. American Journal of Dentistry, 2016, 29, 154-60.	0.1	10
21	Uncaria tomentosa Gel against Denture Stomatitis: Clinical Report. Journal of Prosthodontics, 2015, 24, 594-597.	3.7	3
22	In vivo evaluation of photodynamic inactivation using PhotodithazineÂ® against Candida albicans. Photochemical and Photobiological Sciences, 2015, 14, 1319-1328.	2.9	27
23	Photodynamic inactivation of a multispecies biofilm using PhotodithazineÂ® and LED light after one and three successive applications. Lasers in Medical Science, 2015, 30, 2303-2312.	2.1	33
24	Description of a Rat Palatal Acrylic Plate That Can Be Relined. Journal of Prosthodontics, 2015, 24, 562-568.	3.7	4
25	Effects of short-term immersion and brushing with different denture cleansers on the roughness, hardness, and color of two types of acrylic resin. American Journal of Dentistry, 2015, 28, 150-6.	0.1	10
26	Enzymatic activity profile of a Brazilian culture collection of Candida albicans isolated from diabetics and nonâ€diabetics with oral candidiasis. Mycoses, 2014, 57, 351-357.	4.0	14
27	Histopathological Changes by the Use of Soft Reline Materials: A Rat Model Study. PLoS ONE, 2014, 9, e100293.	2.5	7
28	In vitroevaluation of adherence ofCandida albicans,Candida glabrata, andStreptococcus mutansto an acrylic resin modified by experimental coatings. Biofouling, 2014, 30, 525-533.	2.2	25
29	Evaluation of different treatment methods against denture stomatitis: a randomized clinical study. Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology, 2014, 118, 72-77.	0.4	23
30	In vitro evaluation of the enzymatic activity profile of non-albicans Candida species isolated from patients with oral candidiasis with or without diabetes. Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology, 2014, 118, 84-91.	0.4	13
31	Surface roughness and Candida albicans biofilm formation on a reline resin after long-term chemical disinfection and toothbrushing. Journal of Prosthetic Dentistry, 2014, 112, 1523-1529.	2.8	20
32	Surface Roughness of Acrylic and Siliconeâ€Based Soft Liners: In Vivo Study in a Rat Model. Journal of Prosthodontics, 2014, 23, 146-151.	3.7	12
33	The influence of photodynamic therapy parameters on the inactivation of Candida spp: in vitro and in vivo studies. Laser Physics, 2014, 24, 045601.	1.2	8
34	Identification of Candida species in the clinical laboratory: a review of conventional, commercial, and molecular techniques. Oral Diseases, 2014, 20, 329-344.	3.0	50
35	Failures in the rehabilitation treatment with removable partial dentures. Acta Odontologica Scandinavica, 2013, 71, 1351-1355.	1.6	31
36	Photodynamic Inactivation of Planktonic Cultures and Biofilms of Candida albicans Mediated by Aluminumâ€Chlorideâ€Phthalocyanine Entrapped in Nanoemulsions. Photochemistry and Photobiology, 2013, 89, 111-119.	2.5	42

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37	Susceptibility profile of a Brazilian yeast stock collection of Candida species isolated from subjects with Candida-associated denture stomatitis with or without diabetes. Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology, 2013, 116, 562-569.	0.4	23
38	Desordens temporomandibulares em usuÃ¡rios de prÃ³tese parcial removÃvel: prevalÃªncia de acordo com a classificaÃ§Ã£o de Kennedy. Universidade Estadual Paulista Revista De Odontologia, 2013, 42, 72-77.	0.3	1
39	Eradication of a Mature Methicillin-Resistant Staphylococcus aureus (MRSA) Biofilm From Acrylic Surfaces. Brazilian Dental Journal, 2013, 24, 487-491.	1.1	16
40	Cell Membrane Integrity of Candida Albicans after Different Protocols of Microwave Irradiation. American Journal of Infectious Diseases and Microbiology, 2013, 1, 38-45.	0.2	2
41	A Life-Threatening Central Nervous Systemâ€“Tuberculosis Inflammatory Reaction Nonresponsive to Corticosteroids and Successfully Controlled by Infliximab in a Young Patient With a Variant of Juvenile Idiopathic Arthritis. Journal of Clinical Rheumatology, 2012, 18, 189-191.	0.9	29
42	Peel bond strength of resilient liner modified by the addition of antimicrobial agents to denture base acrylic resin. Journal of Applied Oral Science, 2012, 20, 607-612.	1.8	24
43	Impact strength of denture base and reline acrylic resins: An in vitro study. Journal of Dental Biomechanics, 2012, 3, 1758736012459535.	1.2	11
44	Comparison of denture microwave disinfection and conventional antifungal therapy in the treatment of denture stomatitis: a randomized clinical study. Oral Surgery, Oral Medicine, Oral Pathology and Oral Radiology, 2012, 114, 469-479.	0.4	40
45	Weight loss and changes in surface roughness of denture base and reline materials after simulated toothbrushing in vitro. Gerodontology, 2012, 29, e121-7.	2.0	19
46	Evaluation of partially dentate patientsâ€™ knowledge about caries and periodontal disease. Gerodontology, 2012, 29, e253-8.	2.0	5
47	Effect of water storage and heat treatment on the cytotoxicity of soft liners. Gerodontology, 2012, 29, e275-80.	2.0	17
48	Surface roughness of denture base and reline materials after disinfection by immersion in chlorhexidine or microwave irradiation. Gerodontology, 2012, 29, e375-82.	2.0	22
49	The effect of longâ€term disinfection procedures on hardness property of resin denture teeth. Gerodontology, 2012, 29, e571-6.	2.0	24
50	Changes in roughness of denture base and reline materials by chemical disinfection or microwave irradiation: Surface roughness of denture base and reline materials. Journal of Applied Oral Science, 2011, 19, 521-528.	1.8	37
51	Color Stability of Resins and Nylon as Denture Base Material in Beverages. Journal of Prosthodontics, 2011, 20, 632-638.	3.7	54
52	Effect of thermal cycling on microleakage between hard chairside relines and denture base acrylic resins. Gerodontology, 2011, 28, 121-126.	2.0	12
53	Effect of storage in water and thermocycling on hardness and roughness of resin materials for temporary restorations. Materials Research, 2010, 13, 355-359.	1.3	12
54	The occurrence of porosity in reline acrylic resins. Effect of microwave disinfection. Gerodontology, 2009, 26, 65-71.	2.0	14

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55	Effect of oral hygiene education and motivation on removable partial denture wearers: longitudinal study. Gerodontology, 2009, 26, 150-156.	2.0	50
56	Effect of microwave postpolymerization treatment and of storage time in water on the cytotoxicity of denture base and reline acrylic resins. Quintessence International, 2009, 40, e93-100.	0.4	3
57	Clinical evaluation of abutment teeth of removable partial denture by means of the Periotest method. Journal of Oral Rehabilitation, 2007, 34, 222-227.	3.0	30
58	Biocompatibility of denture base acrylic resins evaluated in culture of L929 cells. Effect of polymerisation cycle and post-polymerisation treatments. Gerodontology, 2007, 24, 52-57.	2.0	53
59	Effect of post-polymerization heat treatments on the cytotoxicity of two denture base acrylic resins. Journal of Applied Oral Science, 2006, 14, 203-207.	1.8	31
60	Cytotoxicity of denture base resins: effect of water bath and microwave postpolymerization heat treatments. International Journal of Prosthodontics, 2004, 17, 340-4.	1.7	31
61	Cytotoxicity of denture base acrylic resins: a literature review. Journal of Prosthetic Dentistry, 2003, 90, 190-193.	2.8	148