Ana Claudia Pavarina

List of Publications by Year
in descending order

144	4,684	87843 38	138417 58
papers	citations	h-index	g-index

146	146	146	3439
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	DNase enhances photodynamic therapy against fluconazoleâ€resistant Candida albicans biofilms. Oral Diseases, 2022, , .	1.5	4
2	Use of Photodynamic Therapy Associated with Antimicrobial Peptides for Bacterial Control: A Systematic Review and Meta-Analysis. International Journal of Molecular Sciences, 2022, 23, 3226.	1.8	14
3	Efficacy of curcumin-mediated antibacterial photodynamic therapy for oral antisepsis: A systematic review and network meta-analysis of randomized clinical trials. Photodiagnosis and Photodynamic Therapy, 2022, 39, 102876.	1.3	8
4	Race for Applicable Antimicrobial Dental Implant Surfaces to Fight Biofilm-Related Disease: Advancing in Laboratorial Studies vs Stagnation in Clinical Application. ACS Biomaterials Science and Engineering, 2022, 8, 3187-3198.	2.6	4
5	Verapamil inhibits efflux pumps in Candida albicans, exhibits synergism with fluconazole, and increases survival of Galleria mellonella. Virulence, 2021, 12, 231-243.	1.8	7
6	Consecutive treatments with photodynamic therapy and nystatin altered the expression of virulence and ergosterol biosynthesis genes of a fluconazole-resistant Candida albicans in vivo. Photodiagnosis and Photodynamic Therapy, 2021, 33, 102155.	1.3	8
7	Gene expression of Candida albicans strains isolates from patients with denture stomatitis submitted to treatments with photodynamic therapy and nystatin. Photodiagnosis and Photodynamic Therapy, 2021, 35, 102292.	1.3	5
8	Lactobacillus casei reduces the extracellular matrix components of fluconazole-susceptible Candida albicans biofilms. Biofouling, 2021, , 1-16.	0.8	3
9	Successive applications of Antimicrobial Photodynamic Therapy effects the susceptibility of Candida albicans grown in medium with or without fluconazole. Photodiagnosis and Photodynamic Therapy, 2020, 32, 102018.	1.3	7
10	A randomized clinical trial evaluating Photodithazine-mediated Antimicrobial Photodynamic Therapy as a treatment for Denture stomatitis. Photodiagnosis and Photodynamic Therapy, 2020, 32, 102041.	1.3	19
11	In Vitro Toxic Effect of Biomaterials Coated with Silver Tungstate or Silver Molybdate Microcrystals. Journal of Nanomaterials, 2020, 2020, 1-9.	1.5	6
12	Antimicrobial photodynamic therapy effectiveness against susceptible and methicillin-resistant Staphylococcus aureus biofilms. Photodiagnosis and Photodynamic Therapy, 2020, 30, 101760.	1.3	19
13	Antimicrobial photodynamic therapy reduces gene expression of Candida albicans in biofilms. Photodiagnosis and Photodynamic Therapy, 2020, 31, 101825.	1.3	20
14	Antimicrobial photodynamic therapy reduces adhesion capacity and biofilm formation of Candida albicans from induced oral candidiasis in mice. Photodiagnosis and Photodynamic Therapy, 2019, 27, 402-407.	1.3	31
15	Antimicrobial Photodynamic Therapy in Combination with Nystatin in the Treatment of Experimental Oral Candidiasis Induced by Candida albicans Resistant to Fluconazole. Pharmaceuticals, 2019, 12, 140.	1.7	27
16	DNase increases the efficacy of antimicrobial photodynamic therapy on Candida albicans biofilms. Photodiagnosis and Photodynamic Therapy, 2019, 27, 124-131.	1.3	18
17	Photodithazine-mediated antimicrobial photodynamic therapy against fluconazole-resistant Candida albicans in vivo. Medical Mycology, 2019, 57, 609-617.	0.3	21
18	A quest to find good primers for gene expression analysis of Candida albicans from clinical samples. Journal of Microbiological Methods, 2018, 147, 1-13.	0.7	21

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19	Antimicrobial sonodynamic and photodynamic therapies againstCandida albicans. Biofouling, 2018, 34, 357-367.	0.8	40
20	Cytotoxic potential of denture base and reline acrylic resins after immersion in disinfectant solutions. Journal of Prosthetic Dentistry, 2018, 120, 155.e1-155.e7.	1.1	16
21	Chemical composition and morphology study of bovine enamel submitted to different sterilization methods. Clinical Oral Investigations, 2018, 22, 733-744.	1.4	4
22	Antimicrobial Photodynamic Therapy mediated by PhotodithazineÂ® in the treatment of denture stomatitis: A case report. Photodiagnosis and Photodynamic Therapy, 2018, 21, 168-171.	1.3	22
23	Curcumin-mediated anti-microbial photodynamic therapy against Candida dubliniensis biofilms. Lasers in Medical Science, 2018, 33, 709-717.	1.0	31
24	Antimicrobial photodynamic therapy alone or in combination with antibiotic local administration against biofilms of Fusobacterium nucleatum and Porphyromonas gingivalis. Journal of Photochemistry and Photobiology B: Biology, 2018, 188, 135-145.	1.7	26
25	Effect of Chloroaluminium phthalocyanine in cationic nanoemulsion on photoinactivation of multispecies biofilm. Photodiagnosis and Photodynamic Therapy, 2018, 24, 212-219.	1.3	17
26	Anin vitromodel ofFusobacterium nucleatumandPorphyromonas gingivalisin single- and dual-species biofilms. Journal of Periodontal and Implant Science, 2018, 48, 12.	0.9	21
27	Antimicrobial Photodynamic Therapy Mediated by Curcumin-Loaded Polymeric Nanoparticles in a Murine Model of Oral Candidiasis. Molecules, 2018, 23, 2075.	1.7	62
28	Fluconazole impacts the extracellular matrix of fluconazole-susceptible and -resistant Candida albicans and Candida glabrata biofilms. Journal of Oral Microbiology, 2018, 10, 1476644.	1.2	23
29	Occlusal Pressure Analysis of Complete Dentures after Microwave Disinfection: A Clinical Study. Journal of Prosthodontics, 2017, 26, 606-610.	1.7	3
30	Advances and Challenges in Oral Biofilm Control. Current Oral Health Reports, 2017, 4, 29-33.	0.5	7
31	Virulence factors of fluconazole-susceptible and fluconazole-resistant Candida albicans after antimicrobial photodynamic therapy. Lasers in Medical Science, 2017, 32, 815-826.	1.0	16
32	Photoinactivation of single and mixed biofilms of Candida albicans and non-albicans Candida species using PhotodithazineÂ®. Photodiagnosis and Photodynamic Therapy, 2017, 17, 194-199.	1.3	26
33	The impact of antimicrobial photodynamic therapy on peri-implant disease: What mechanisms are involved in this novel treatment?. Photodiagnosis and Photodynamic Therapy, 2017, 17, 236-244.	1.3	28
34	Inactivation of genes TEC1 and EFG1 in Candida albicans influences extracellular matrix composition and biofilm morphology. Journal of Oral Microbiology, 2017, 9, 1385372.	1.2	30
35	Encapsulation of curcumin in polymeric nanoparticles for antimicrobial Photodynamic Therapy. PLoS ONE, 2017, 12, e0187418.	1.1	84
36	Treatment of Oral Candidiasis Using PhotodithazineÂ®- Mediated Photodynamic Therapy In Vivo. PLoS ONE, 2016, 11, e0156947.	1.1	54

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37	Photodynamic inactivation of a multispecies biofilm using curcumin and LED light. Lasers in Medical Science, 2016, 31, 997-1009.	1.0	48
38	Cytotoxicity of antimicrobial photodynamic inactivation on epithelial cells when co-cultured with Candida albicans. Photochemical and Photobiological Sciences, 2016, 15, 682-690.	1.6	13
39	A Survey of the Management of Patients with Temporomandibular Disorders by General Dental Practitioners in Southern Brazil. Journal of Prosthodontics, 2016, 25, 33-38.	1.7	13
40	In vivo photodynamic inactivation of Candida albicans using chloroâ€aluminum phthalocyanine. Oral Diseases, 2016, 22, 415-422.	1.5	19
41	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
42	In vivo evaluation of photodynamic inactivation using PhotodithazineÂ® against Candida albicans. Photochemical and Photobiological Sciences, 2015, 14, 1319-1328.	1.6	27
43	Genotoxic effect of photodynamic therapy mediated by curcumin on Candida albicans. FEMS Yeast Research, 2015, 15, fov018.	1.1	25
44	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.	1.0	33
45	Antimicrobial photodynamic therapy against pathogenic bacterial suspensions and biofilms using chloro-aluminum phthalocyanine encapsulated in nanoemulsions. Lasers in Medical Science, 2015, 30, 549-559.	1.0	54
46	Susceptibility of multispecies biofilm to photodynamic therapy using PhotodithazineÂ®. Lasers in Medical Science, 2015, 30, 685-694.	1.0	45
47	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
48	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.	1.8	14
49	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.	0.2	13
50	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.	1.1	20
51	Resistance to impact of cross-linked denture base biopolymer materials: Effect of relining, glass flakes reinforcement and cyclic loading. Journal of the Mechanical Behavior of Biomedical Materials, 2014, 37, 33-41.	1.5	6
52	Curcumin-mediated photodynamic inactivation ofCandida albicansin a murine model of oral candidiasis. Medical Mycology, 2013, 51, 243-251.	0.3	132
53	Photodynamic inactivation of clinical isolates ofCandidausing Photodithazine^{Â®}. Biofouling, 2013, 29, 1057-1067.	0.8	55
54	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.	1.3	42

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55	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.	0.2	23
56	Effect of different pre-irradiation times on curcumin-mediated photodynamic therapy against planktonic cultures and biofilms of Candida spp. Archives of Oral Biology, 2013, 58, 200-210.	0.8	98
57	Phototoxic effect of curcumin on methicillin-resistant Staphylococcus aureus and L929 fibroblasts. Lasers in Medical Science, 2013, 28, 391-398.	1.0	92
58	Effect of human whole saliva on the in vitro adhesion of <scp>C</scp>andida albicans to a denture base acrylic resin: a focus on collection and preparation of saliva samples. Journal of Investigative and Clinical Dentistry, 2013, 4, 225-228.	1.8	4
59	Effect of thermal cycling on denture base and autopolymerizing reline resins. Journal of Applied Oral Science, 2013, 21, 219-224.	0.7	36
60	Eradication of a Mature Methicillin-Resistant Staphylococcus aureus (MRSA) Biofilm From Acrylic Surfaces. Brazilian Dental Journal, 2013, 24, 487-491.	0.5	16
61	Adhesive bonding of resin composite to various titanium surfaces using different metal conditioners and a surface modification system. Journal of Applied Oral Science, 2013, 21, 590-596.	0.7	18
62	Effectiveness of two disinfectant solutions and microwave irradiation in disinfecting complete dentures contaminated with methicillin-resistant Staphylococcus aureus. Journal of the American Dental Association, 2012, 143, 270-277.	0.7	24
63	Comparison of Photodynamic Therapy versus conventional antifungal therapy for the treatment of denture stomatitis: a randomized clinical trial. Clinical Microbiology and Infection, 2012, 18, E380-E388.	2.8	130
64	Weight loss and changes in surface roughness of denture base and reline materials after simulated toothbrushing in vitro. Gerodontology, 2012, 29, e121-7.	0.8	19
65	Evaluation of partially dentate patientsâ€™ knowledge about caries and periodontal disease. Gerodontology, 2012, 29, e253-8.	0.8	5
66	Surface roughness of denture base and reline materials after disinfection by immersion in chlorhexidine or microwave irradiation. Gerodontology, 2012, 29, e375-82.	0.8	22
67	The effect of longâ€term disinfection procedures on hardness property of resin denture teeth. Gerodontology, 2012, 29, e571-6.	0.8	24
68	Evaluation of the occlusion vertical dimension of complete dentures after microwave disinfection. Gerodontology, 2012, 29, e815-21.	0.8	7
69	Effect of longâ€term water immersion on the fracture toughness of denture base and reline resins. Gerodontology, 2012, 29, e858-64.	0.8	10
70	Prevalence of Candida spp. associated with bacteria species on complete dentures. Gerodontology, 2012, 29, 203-208.	0.8	38
71	Effect of microwave irradiation and water storage on the viscoelastic properties of denture base and reline acrylic resins. Journal of the Mechanical Behavior of Biomedical Materials, 2012, 5, 53-61.	1.5	15
72	Leachability of degradation products from hard chairside reline resins in artificial saliva: Effect of waterâ€bath postâ€polymerization treatment. Journal of Applied Polymer Science, 2012, 123, 732-739.	1.3	3

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73	Toxicity of photodynamic therapy with LED associated to PhotogemÂ®: An in vivo study. Lasers in Medical Science, 2012, 27, 403-411.	1.0	19
74	Photodynamic inactivation of microorganisms present on complete dentures. A clinical investigation. Lasers in Medical Science, 2012, 27, 161-168.	1.0	50
75	Microwave denture disinfection versus nystatin in treating patients with well-controlled type 2 diabetes and denture stomatitis: a randomized clinical trial. International Journal of Prosthodontics, 2012, 25, 232-44.	0.7	16
76	Colour stability of relined dentures after chemical disinfection. A randomised clinical trial. Journal of Dentistry, 2011, 39, e65-e71.	1.7	23
77	Candida spp. prevalence in well controlled type 2 diabetic patients with denture stomatitis. Oral Surgery Oral Medicine Oral Pathology Oral Radiology and Endodontics, 2011, 111, 726-733.	1.6	43
78	Denture stomatitis treated with photodynamic therapy: five cases. Oral Surgery Oral Medicine Oral Pathology Oral Radiology and Endodontics, 2011, 112, 602-608.	1.6	41
79	Impact strength of denture base and reline acrylic resins subjected to long-term water immersion. Brazilian Dental Journal, 2011, 22, 56-61.	0.5	12
80	Fungicidal effect of photodynamic therapy against fluconazole-resistant Candida albicans and Candida glabrata. Mycoses, 2011, 54, 123-130.	1.8	132
81	Evaluation of fungal adherence to plasmaâ€modified polymethylmethacrylate. Mycoses, 2011, 54, e344-51.	1.8	14
82	Effectiveness of chlorhexidine on the disinfection of complete dentures colonised with fluconazoleâ€resistant Candida albicans: in vitro study. Mycoses, 2011, 54, e506-12.	1.8	12
83	Effect of thermal cycling on microleakage between hard chairside relines and denture base acrylic resins. Gerodontology, 2011, 28, 121-126.	0.8	12
84	Effect of microwave disinfection on the surface roughness of three denture base resins after tooth brushing. Gerodontology, 2011, 28, 277-282.	0.8	14
85	Investigation of the Photodynamic Effects of Curcumin Against Candida albicans. Photochemistry and Photobiology, 2011, 87, 895-903.	1.3	188
86	Cellular and tissue effects induced by photogemÂ® and red LED in photodynamic therapy. Laser Physics, 2011, 21, 229-238.	0.6	6
87	Susceptibility of clinical isolates of Candida to photodynamic effects of curcumin. Lasers in Surgery and Medicine, 2011, 43, 927-934.	1.1	121
88	Exothermic behavior, degree of conversion, and viscoelastic properties of experimental and commercially available hard chairside reline resins. Journal of Applied Polymer Science, 2011, 122, 1669-1676.	1.3	7
89	Effectiveness of Photodynamic Therapy for the Inactivation ofCandidaspp. on Dentures:In VitroStudy. Photomedicine and Laser Surgery, 2011, 29, 827-833.	2.1	53
90	Color stability of chemically activated reline resin after microwave disinfection: a 1-year clinical trial. American Journal of Dentistry, 2011, 24, 200-4.	0.1	2

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91	Photodynamic inactivation of four Candida species induced by photogemÂ®. Brazilian Journal of Microbiology, 2010, 41, 42-49.	0.8	32
92	Adherence in vitro of Candida albicans to plasma treated acrylic resin. Effect of plasma parameters, surface roughness and salivary pellicle. Archives of Oral Biology, 2010, 55, 763-770.	0.8	85
93	Cytotoxicity of monomers, plasticizer and degradation by-products released from dental hard chairside reline resins. Dental Materials, 2010, 26, 1017-1023.	1.6	29
94	Influence of Microwave Disinfection on the Dimensional Stability of Denture Reline Polymers. Journal of Prosthodontics, 2010, 19, 364-368.	1.7	12
95	Effect of reline material and denture base surface treatment on the impact strength of a denture base acrylic resin. Gerodontology, 2010, 27, 62-69.	0.8	14
96	Disinfection of Bovine Enamel by Microwave Irradiation: Effect on the Surface Microhardness and Demineralization/Remineralization Processes. Caries Research, 2010, 44, 349-357.	0.9	28
97	Photodynamic therapy associating PhotogemÂ® and blue LED on L929 and MDPCâ€23 cell culture. Cell Biology International, 2010, 34, 343-351.	1.4	10
98	Susceptibility of Candida albicans to photodynamic therapy in a murine model of oral candidosis. Oral Surgery Oral Medicine Oral Pathology Oral Radiology and Endodontics, 2010, 109, 392-401.	1.6	139
99	Effect of different periods of preconditioning with saliva on Candida albicans adhesion to a denture base resin by crystal violet staining and XTT assay. Journal of Investigative and Clinical Dentistry, 2010, 1, 114-119.	1.8	5
100	Influence of microwave disinfection on the linear dimensional stability of complete dentures: a clinical study. International Journal of Prosthodontics, 2010, 23, 318-20.	0.7	11
101	Effect of water storage on the shear strength and fatigue limit of the reline resin bond to denture base resins. Journal of Adhesive Dentistry, 2010, 12, 319-27.	0.3	6
102	Effect of water-bath post-polymerization on the mechanical properties, degree of conversion, and leaching of residual compounds of hard chairside reline resins. Dental Materials, 2009, 25, 662-671.	1.6	68
103	The occurrence of porosity in reline acrylic resins. Effect of microwave disinfection. Gerodontology, 2009, 26, 65-71.	0.8	14
104	Effect of oral hygiene education and motivation on removable partial denture wearers: longitudinal study. Gerodontology, 2009, 26, 150-156.	0.8	50
105	Growth of Candida species on complete dentures: effect of microwave disinfection. Mycoses, 2009, 52, 154-160.	1.8	50
106	Microwave Disinfection of Complete Dentures Contaminated In Vitro with Selected Bacteria. Journal of Prosthodontics, 2009, 18, 611-617.	1.7	33
107	Adhesive Bonding of Resin Composite to Various Niâ€Cr Alloy Surfaces Using Different Metal Conditioners and a Surface Modification System. Journal of Prosthodontics, 2009, 18, 663-669.	1.7	15
108	Denture disinfection by microwave irradiation: A randomized clinical study. Journal of Dentistry, 2009, 37, 666-672.	1.7	57

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109	Effect of microwave disinfection on the bond strength of denture teeth to acrylic resins. International Journal of Adhesion and Adhesives, 2008, 28, 296-301.	1.4	1
110	Effect of disinfection by microwave irradiation on the strength of intact and relined denture bases and the water sorption and solubility of denture base and reline materials. Journal of Applied Polymer Science, 2008, 107, 300-308.	1.3	12
111	Effect of Different Exposure Times on Microwave Irradiation on the Disinfection of a Hard Chairside Reline Resin. Journal of Prosthodontics, 2008, 17, 312-317.	1.7	65
112	Effectiveness of microwave disinfection of complete dentures on the treatment of Candidaâ€related denture stomatitis. Journal of Oral Rehabilitation, 2008, 35, 836-846.	1.3	84
113	Effect of Disinfection on Adhesion of Reline Polymers. Journal of Adhesion, 2007, 83, 139-150.	1.8	4
114	Effect of a post-polymerization treatments on the flexural strength and Vickers hardness of reline and acrylic denture base resins. Journal of Applied Oral Science, 2007, 15, 506-511.	0.7	15
115	Clinical evaluation of abutment teeth of removable partial denture by means of the Periotest method. Journal of Oral Rehabilitation, 2007, 34, 222-227.	1.3	30
116	Candida albicans inactivation and cell membrane integrity damage by microwave irradiation. Mycoses, 2007, 50, 140-147.	1.8	49
117	The Effect of Water Immersion on the Shear Bond Strength Between Chairside Reline and Denture Base Acrylic Resins. Journal of Prosthodontics, 2007, 16, 255-262.	1.7	15
118	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.	0.8	53
119	Residual monomer of reline acrylic resins. Dental Materials, 2007, 23, 363-368.	1.6	88
120	Influence of microwave disinfection on the dimensional stability of intact and relined acrylic resin denture bases. Journal of Prosthetic Dentistry, 2007, 98, 216-223.	1.1	39
121	Effect of relining, water storage and cyclic loading on the flexural strength of a denture base acrylic resin. Journal of Dentistry, 2006, 34, 420-426.	1.7	30
122	Effect of post-polymerization heat treatments on the cytotoxicity of two denture base acrylic resins. Journal of Applied Oral Science, 2006, 14, 203-207.	0.7	31
123	Bond strength of hard chairside reline resins to a rapid polymerizing denture base resin before and after thermal cycling. Journal of Applied Oral Science, 2006, 14, 436-442.	0.7	14
124	Effect of Disinfectants on the Hardness and Roughness of Reline Acrylic Resins. Journal of Prosthodontics, 2006, 15, 235-242.	1.7	64
125	Molecular fingerprinting methods for the discrimination between C. albicans and C. dubliniensis. Oral Diseases, 2006, 12, 242-253.	1.5	28
126	Linear dimensional changes of denture base and hard chair-side reline resins after disinfection. Journal of Applied Polymer Science, 2006, 102, 1821-1826.	1.3	22

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127	Cytotoxicity of hard chairside reline resins: effect of microwave irradiation and water bath postpolymerization treatments. International Journal of Prosthodontics, 2006, 19, 195-201.	0.7	29
128	Weight loss and surface roughness of hard chairside reline resins after toothbrushing: influence of postpolymerization treatments. International Journal of Prosthodontics, 2006, 19, 281-7.	0.7	10
129	Phenotypic methods and commercial systems for the discrimination between C. albicans and C. dubliniensis. Oral Diseases, 2005, 11, 392-398.	1.5	27
130	Hardness of heat-polymerized acrylic resins after disinfection and long-term water immersion. Journal of Prosthetic Dentistry, 2005, 93, 171-176.	1.1	102
131	Effect of microwave sterilization and water storage on the Vickers hardness of acrylic resin denture teeth. Journal of Prosthetic Dentistry, 2005, 93, 483-487.	1.1	55
132	Flexural strength of autopolymerizing denture reline resins with microwave postpolymerization treatment. Journal of Prosthetic Dentistry, 2005, 93, 577-583.	1.1	45
133	Effect of microwave disinfection on the flexural strength of hard chairside reline resins. Journal of Dentistry, 2005, 33, 741-748.	1.7	38
134	Hardness of denture base and hard chair-side reline acrylic resins. Journal of Applied Oral Science, 2005, 13, 291-295.	0.7	31
135	Cytotoxicity of denture base resins: effect of water bath and microwave postpolymerization heat treatments. International Journal of Prosthodontics, 2004, 17, 340-4.	0.7	31
136	Different methods of finishing and polishing enamel. Journal of Prosthetic Dentistry, 2003, 89, 135-140.	1.1	3
137	An infection control protocol: effectiveness of immersion solutions to reduce the microbial growth on dental prostheses. Journal of Oral Rehabilitation, 2003, 30, 532-536.	1.3	101
138	The effect of disinfectant solutions on the hardness of acrylic resin denture teeth. Journal of Oral Rehabilitation, 2003, 30, 749-752.	1.3	56
139	Effects of chemical disinfectants on the transverse strength of denture base acrylic resins. Journal of Oral Rehabilitation, 2003, 30, 1085-1089.	1.3	53
140	Shear bond strength of aesthetic materials bonded to Niâ€“Cr alloy. Journal of Dentistry, 2003, 31, 205-211.	1.7	34
141	Effectiveness of microwave sterilization on three hard chairside reline resins. International Journal of Prosthodontics, 2003, 16, 616-20.	0.7	45
142	Preparation of composite retentive areas for removable partial denture retainers. Journal of Prosthetic Dentistry, 2002, 88, 218-220.	1.1	7
143	Effect of a heat-treatment on the linear dimensional change of a hard chairside reline resin. Journal of Prosthetic Dentistry, 2002, 88, 611-615.	1.1	8
144	Overlay removable partial dentures for a patient with ectodermal dysplasia: A clinical report. Journal of Prosthetic Dentistry, 2001, 86, 574-577.	1.1	25