

Milton Carlos Kuga

List of Publications by Year in descending order

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125
papers

1,776
citations

361413

20
h-index

345221

36
g-index

125
all docs

125
docs citations

125
times ranked

1598
citing authors

#	ARTICLE	IF	CITATIONS
1	pH and calcium ion release of 2 root-end filling materials. Oral Surgery Oral Medicine Oral Pathology Oral Radiology and Endodontics, 2003, 95, 345-347.	1.4	206
2	Arsenic release provided by MTA and Portland cement. Oral Surgery Oral Medicine Oral Pathology Oral Radiology and Endodontics, 2005, 99, 648-650.	1.4	103
3	Antibacterial properties of silver nanoparticles as a root canal irrigant against <i>Enterococcus faecalis</i> biofilm and infected dentinal tubules. International Endodontic Journal, 2018, 51, 901-911.	5.0	98
4	Evaluation of the propylene glycol association on some physical and chemical properties of mineral trioxide aggregate. International Endodontic Journal, 2012, 45, 565-570.	5.0	66
5	Effect of the root canal final rinse protocols on the debris and smear layer removal and on the push-out strength of an epoxy-based sealer. Microscopy Research and Technique, 2013, 76, 533-537.	2.2	63
6	Calcium hydroxide intracanal dressing removal with different rotary instruments and irrigating solutions: a scanning electron microscopy study. Brazilian Dental Journal, 2010, 21, 310-314.	1.1	50
7	Effect of final irrigation protocols on microhardness and erosion of root canal dentin. Microscopy Research and Technique, 2013, 76, 1079-1083.	2.2	49
8	The effect of final irrigation on the penetrability of an epoxy resin-based sealer into dentinal tubules: a confocal microscopy study. Clinical Oral Investigations, 2016, 20, 117-123.	3.0	48
9	Effectiveness of several solutions to prevent the formation of precipitate due to the interaction between sodium hypochlorite and chlorhexidine and its effect on bond strength of an epoxy-based sealer. International Endodontic Journal, 2015, 48, 478-483.	5.0	46
10	Antibacterial efficacy of endodontic irrigating solutions and their combinations in root canals contaminated with <i>Enterococcus faecalis</i> . Oral Surgery Oral Medicine Oral Pathology Oral Radiology and Endodontics, 2011, 112, 396-400.	1.4	44
11	Effect of calcium hydroxide dressing on push-out bond strength of endodontic sealers to root canal dentin. Brazilian Oral Research, 2014, 28, 1-6.	1.4	41
12	Effects of Photodynamic Therapy on the Adhesive Interface of Fiber Posts Cementation Protocols. Journal of Endodontics, 2018, 44, 173-178.	3.1	39
13	Persistence of Epoxy-Based Sealer Residues in Dentin Treated With Different Chemical Removal Protocols. Scanning, 2013, 35, 17-21.	1.5	32
14	Push-out bond strength of fiber posts to root dentin using glass ionomer and resin modified glass ionomer cements. Journal of Applied Oral Science, 2014, 22, 390-396.	1.8	28
15	Calcium and hydroxide release from different pulp-capping materials. Oral Surgery Oral Medicine Oral Pathology Oral Radiology and Endodontics, 2007, 104, e66-e69.	1.4	27
16	Penetration into dentin of sodium hypochlorite associated with acid solutions. Oral Surgery Oral Medicine Oral Pathology Oral Radiology and Endodontics, 2011, 112, e155-e159.	1.4	26
17	Persistence of resinous cement residues in dentin treated with different chemical removal protocols. Microscopy Research and Technique, 2012, 75, 982-985.	2.2	25
18	Effects of photodynamic therapy on the adhesive interface using two fiber posts cementation systems. Photodiagnosis and Photodynamic Therapy, 2018, 24, 136-141.	2.6	25

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19	The effectiveness of glass ionomer cement as a fiber post cementation system in endodontically treated teeth. <i>Microscopy Research and Technique</i> , 2019, 82, 1191-1197.	2.2	24
20	The effects of chlorhexidine and ethanol on push-out bond strength of fiber posts. <i>Journal of Conservative Dentistry</i> , 2016, 19, 96.	0.9	24
21	Cellular and Molecular Tissue Response to Triple Antibiotic Intracanal Dressing. <i>Journal of Endodontics</i> , 2014, 40, 499-504.	3.1	22
22	Effectiveness of rotary or manual techniques for removing a 6-year-old filling material. <i>Brazilian Dental Journal</i> , 2010, 21, 148-152.	1.1	21
23	Can a bleaching toothpaste containing Blue Covarine demonstrate the same bleaching as conventional techniques? An in vitro, randomized and blinded study. <i>Journal of Applied Oral Science</i> , 2015, 23, 609-613.	1.8	20
24	Percentage of gutta-percha in mesial canals of mandibular molars obturated by lateral compaction or single cone techniques. <i>Microscopy Research and Technique</i> , 2012, 75, 1229-1232.	2.2	19
25	Effect of fiber post space irrigation with different peracetic acid formulations on the bond strength and penetration into the dentinal tubules of self-etching resin cement. <i>Journal of Prosthetic Dentistry</i> , 2019, 122, 46.e1-46.e7.	2.8	18
26	Evaluation of apical surface roughness after root resection: a scanning electron microscopic study. <i>Oral Surgery Oral Medicine Oral Pathology Oral Radiology and Endodontics</i> , 2007, 104, e74-e76.	1.4	17
27	Efficacy of NiTi rotary instruments in removing calcium hydroxide dressing residues from root canal walls. <i>Brazilian Oral Research</i> , 2012, 26, 19-23.	1.4	17
28	Fracture strength of incisor crowns after intracoronal bleaching with sodium percarbonate. <i>Dental Traumatology</i> , 2012, 28, 238-242.	2.0	17
29	Effect of rotary instrument associated with different irrigation techniques on removing calcium hydroxide dressing. <i>Microscopy Research and Technique</i> , 2014, 77, 642-646.	2.2	17
30	Surface Characteristics of Reciprocating Instruments Before and After Use - A SEM Analysis. <i>Brazilian Dental Journal</i> , 2015, 26, 121-127.	1.1	17
31	Effects of different peracetic acid formulations on post space radicular dentin. <i>Journal of Prosthetic Dentistry</i> , 2018, 120, 92-98.	2.8	17
32	Status of Endodontic Treatment and the Correlations to the Quality of Root Canal Filling and Coronal Restoration. <i>Journal of Contemporary Dental Practice</i> , 2016, 17, 830-836.	0.5	17
33	Evaluation of dentin desensitization protocols on the dentinal surface and their effects on the dentin bond interface. <i>Journal of Dentistry</i> , 2018, 75, 98-104.	4.1	16
34	Evaluation of the interaction between sodium hypochlorite and several formulations containing chlorhexidine and its effect on the radicular dentin - SEM and push-out bond strength analysis. <i>Microscopy Research and Technique</i> , 2014, 77, 17-22.	2.2	15
35	The impact of the addition of iodoform on the physicochemical properties of an epoxy-based endodontic sealer. <i>Journal of Applied Oral Science</i> , 2014, 22, 125-130.	1.8	15
36	Effect of the calcium silicate-based sealer removal protocols and time point of acid etching on the dentin adhesive interface. <i>Microscopy Research and Technique</i> , 2018, 81, 914-920.	2.2	15

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37	Residues of calcium hydroxide-based intracanal medication associated with different vehicles: A scanning electron microscopy evaluation. <i>Microscopy Research and Technique</i> , 2012, 75, 898-902.	2.2	14
38	Adhesion of real seal to human root dentin treated with different solutions. <i>Brazilian Dental Journal</i> , 2012, 23, 521-526.	1.1	13
39	Effect of sodium hypochlorite under several formulations on root canal dentin microhardness. <i>Journal of Investigative and Clinical Dentistry</i> , 2013, 4, 229-232.	1.8	13
40	Effect of the time-point of acid etching on the persistence of sealer residues after using different dental cleaning protocols. <i>Brazilian Oral Research</i> , 2016, 30, e133.	1.4	13
41	Effect of cleaning protocols on bond strength of etch-and-rinse adhesive system to dentin. <i>Journal of Conservative Dentistry</i> , 2018, 21, 602.	0.9	13
42	Influence of radiopacifying agents on the solubility, pH and antimicrobial activity of portland cement. <i>Brazilian Dental Journal</i> , 2012, 23, 515-520.	1.1	12
43	The efficacy of the self-adjusting file and ProTaper for removal of calcium hydroxide from root canals. <i>Journal of Applied Oral Science</i> , 2013, 21, 346-350.	1.8	12
44	Effects of calcium hydroxide addition on the physical and chemical properties of a calcium silicate-based sealer. <i>Journal of Applied Oral Science</i> , 2014, 22, 180-184.	1.8	12
45	Enamel evaluation by scanning electron microscopy after debonding brackets and removal of adhesive remnants. <i>Journal of Clinical and Experimental Dentistry</i> , 2018, 10, 0-0.	1.2	12
46	Evaluation of the Physicochemical Properties and Push- Out Bond Strength of Mta-based Root Canal Cement. <i>Journal of Contemporary Dental Practice</i> , 2013, 14, 1094-1099.	0.5	12
47	Association of matrix metalloproteinase inducer (EMMPRN) with the expression of matrix metalloproteinases-1, -2 and -9 during periapical lesion development. <i>Archives of Oral Biology</i> , 2014, 59, 944-953.	1.8	11
48	Comparison of Antimicrobial Activity between Chemical Disinfectants on Contaminated Orthodontic Pliers. <i>Journal of Contemporary Dental Practice</i> , 2015, 16, 619-623.	0.5	11
49	Response of mice connective tissue to intracanal dressings containing chlorhexidine. <i>Microscopy Research and Technique</i> , 2012, 75, 1653-1658.	2.2	10
50	Wizard CD Plus and ProTaper Universal: analysis of apical transportation using new software. <i>Journal of Applied Oral Science</i> , 2013, 21, 468-474.	1.8	10
51	Cytocompatibility, physical properties, and antibiofilm activity of endodontic sealers with amoxicillin. <i>Microscopy Research and Technique</i> , 2017, 80, 1036-1048.	2.2	10
52	Effect of ethanol on the antimicrobial properties of chlorhexidine over oral biofilm. <i>Microscopy Research and Technique</i> , 2018, 81, 408-412.	2.2	10
53	Effect of peracetic acid used as single irrigant on the smear layer, adhesion, and penetrability of AH Plus. <i>Brazilian Oral Research</i> , 2019, 33, e057.	1.4	10
54	Fracture Resistance of Teeth Submitted to Several Internal Bleaching Protocols. <i>Journal of Contemporary Dental Practice</i> , 2014, 15, 186-189.	0.5	10

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55	Effects of the Residues from the Endodontic Sealers on the Longevity of Esthetic Restorations. <i>Journal of Contemporary Dental Practice</i> , 2016, 17, 615-617.	0.5	10
56	Persistence of endodontic methacrylate-based cement residues on dentin adhesive surface treated with different chemical removal protocols. <i>Microscopy Research and Technique</i> , 2012, 75, 1432-1436.	2.2	9
57	Peracetic acid as a single endodontic irrigant: effects on microhardness, roughness and erosion of root canal dentin. <i>Microscopy Research and Technique</i> , 2020, 83, 375-380.	2.2	9
58	Cuspal Movement related to Different Polymerization Protocols. <i>Journal of Contemporary Dental Practice</i> , 2014, 15, 26-28.	0.5	9
59	Effects of tooth bleaching protocols with violet LED and hydrogen peroxide on enamel properties. <i>Photodiagnosis and Photodynamic Therapy</i> , 2022, 38, 102733.	2.6	9
60	Clinical microscopic analysis of protaper retreatment system efficacy considering root canal thirds using three endodontic sealers. <i>Microscopy Research and Technique</i> , 2012, 75, 1233-1236.	2.2	8
61	Residues of different gel formulations on dentinal walls: A SEM/EDS analysis. <i>Microscopy Research and Technique</i> , 2015, 78, 495-499.	2.2	8
62	Effects of alpha-tocopherol on fracture resistance after endodontic treatment, bleaching and restoration. <i>Brazilian Oral Research</i> , 2016, 30, .	1.4	8
63	Does a toothpaste containing blue covarine have any effect on bleached teeth? An in vitro, randomized and blinded study. <i>Brazilian Oral Research</i> , 2016, 30, .	1.4	8
64	Influence of operating microscope in the sealing of cervical perforations. <i>Journal of Conservative Dentistry</i> , 2016, 19, 152.	0.9	8
65	Pulp tissue dissolution when the use of sodium hypochlorite and EDTA alone or associated. <i>Revista Odonto Ciencia</i> , 2011, 26, 156-160.	0.0	7
66	Bleaching and microstructural effects of low concentration hydrogen peroxide photoactivated with LED/laser system on bovine enamel. <i>Photodiagnosis and Photodynamic Therapy</i> , 2021, 35, 102352.	2.6	7
67	LED/laser photoactivation enhances the whitening efficacy of low concentration hydrogen peroxide without microstructural enamel changes. <i>Photodiagnosis and Photodynamic Therapy</i> , 2021, 36, 102511.	2.6	7
68	In vitro susceptibility of oral <i>Candida albicans</i> strains to different pH levels and calcium hydroxide saturated aqueous solution. <i>Brazilian Dental Journal</i> , 2012, 23, 192-198.	1.1	6
69	Shear Bond Strength of Orthodontic Brackets Fixed with Remineralizing Adhesive Systems after Simulating One Year of Orthodontic Treatment. <i>Scientific World Journal</i> , The, 2015, 2015, 1-7.	2.1	6
70	Effect of calcium hydroxide on the bond strength of two bioactive cements and SEM evaluation of failure patterns. <i>Scanning</i> , 2016, 38, 240-244.	1.5	6
71	Temporary cement residues affect the bond strength and dentin penetration of self-adhesive resin cement in fiberglass post cementation. <i>Microscopy Research and Technique</i> , 2021, 84, 2351-2360.	2.2	6
72	Endodontic Management of Open Apex Teeth Using Lyophilized Collagen Sponge and MTA Cement: Report of Two Cases. <i>Iranian Endodontic Journal</i> , 2017, 12, 248-252.	0.8	6

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73	Comparison of a resin-based sealant with a nano-filled flowable resin composite on sealing performance of marginal defects in resin composites restorations: a 36-months clinical evaluation. <i>Clinical Oral Investigations</i> , 2022, 26, 6087-6095.	3.0	6
74	Antibacterial activity of chlorhexidine after final irrigation with ethanol: <scp>CLSM</scp> and culture-based method analysis. <i>Microscopy Research and Technique</i> , 2015, 78, 682-687.	2.2	5
75	Differential Diagnosis and Treatment Proposal for Acute Endodontic Infection. <i>Journal of Contemporary Dental Practice</i> , 2015, 16, 977-983.	0.5	5
76	SEM evaluation of the interface between filling and root-end filling materials. <i>Scanning</i> , 2014, 36, 252-257.	1.5	4
77	Bond strength of adhesive resin cement with different adhesive systems. <i>Journal of Clinical and Experimental Dentistry</i> , 2016, 9, 0-0.	1.2	4
78	Smoking influences the Occurrence of Radiodermatitis in Head and Neck-irradiated Patients. <i>World Journal of Dentistry</i> , 2017, 8, 55-58.	0.3	4
79	Effect of mechanical cleaning protocols in the fiber post space on the adhesive interface between universal adhesive and root dentin. <i>Microscopy Research and Technique</i> , 2022, 85, 2131-2139.	2.2	4
80	Evaluation of the pH, calcium release and antibacterial activity of MTA Fillapex. <i>Universidade Estadual Paulista Revista De Odontologia</i> , 2013, 42, 330-335.	0.3	3
81	Effect of irrigation protocol during post space preparation on the dentin adhesive interface: An in vitro study. <i>Journal of Prosthetic Dentistry</i> , 2021, 125, 324.e1-324.e9.	2.8	3
82	Treatment Protocol for Dentin Hypersensitivity. <i>World Journal of Dentistry</i> , 2017, 8, 1-4.	0.3	3
83	Semidirect Restorations in Multidisciplinary Treatment: Viable Option for Children and Teenagers. <i>Journal of Contemporary Dental Practice</i> , 2015, 16, 280-283.	0.5	3
84	Effects of the Ratio between Pigment and Bleaching Gel on the Fracture Resistance and Dentin Microhardness of endodontically treated Teeth. <i>Journal of Contemporary Dental Practice</i> , 2017, 18, 1051-1055.	0.5	3
85	Influence of the Number of Bleaching Sessions on Fracture Resistance and Dentin Microhardness of Endodontically Treated Teeth. <i>World Journal of Dentistry</i> , 2017, 8, 5-9.	0.3	3
86	Repair of Iatrogenic Furcal Perforation with Mineral Trioxide Aggregate: A Seven-Year Follow-up. <i>Iranian Endodontic Journal</i> , 2017, 12, 516-520.	0.8	3
87	Impact of cleansing protocols to remove endodontic sealer residues on the adhesive interface: Bonding with universal adhesive systems. <i>Journal of Esthetic and Restorative Dentistry</i> , 2022, 34, 1077-1084.	3.8	3
88	Efficacy of three conditions of radiographic interpretation for assessment root canal length. <i>Journal of Applied Oral Science</i> , 2005, 13, 83-86.	1.8	2
89	Evaluation of calcium release and pH value of light-cured cavity liners for pulp-capping materials. <i>Universidade Estadual Paulista Revista De Odontologia</i> , 2018, 47, 205-209.	0.3	2
90	Evaluation of various methods of methylene blue removal from the post space after photodynamic therapy on the bonding interface using different resin cementation systems. <i>Photodiagnosis and Photodynamic Therapy</i> , 2021, 34, 102264.	2.6	2

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91	CLSM assessment of tubule penetration and bacterial leakage evaluation of two resin-based sealer. <i>Journal of Research in Dentistry</i> , 2015, 2, 388.	0.2	2
92	Persistence of Residues after Endodontic Retreatment related to the Obturation Technique and to the Solvent. <i>World Journal of Dentistry</i> , 2017, 8, 41-44.	0.3	2
93	Effect of Carbamide Peroxide on the Push-out Bond Strength of Different Composition Glass-Ionomer Cement to Root Canal Dentin when used as Cervical Barrier. <i>Journal of Contemporary Dental Practice</i> , 2015, 16, 944-949.	0.5	2
94	Effectiveness of ProTaper Retreatment System associated with Organic Solvents in the Removal of Root Canal Filling Material. <i>World Journal of Dentistry</i> , 2013, 4, 175-179.	0.3	2
95	Passive ultrasonic irrigation in calcium hydroxide removal from root canals: a sem/eds analysis. <i>Journal of Research in Dentistry</i> , 2015, 3, 668.	0.2	2
96	Effect of endodontic retreatment on the bond strength of resin cements to root canal dentin. <i>American Journal of Dentistry</i> , 2019, 32, 147-151.	0.1	2
97	Evaluation of the surface of root canal walls after utilization of endodontic rotary systems: SEM study. <i>Journal of Applied Oral Science</i> , 2005, 13, 78-82.	1.8	1
98	Fibrina rica en plaquetas (FRP): Una alternativa terapéutica en odontología. <i>Revista Estomatológica Herediana</i> , 2016, 26, 173.	0.1	1
99	Effect of different adhesive strategies and storage time on bond strength of bifunctional monomers to simulated endodontically-treated dentin. <i>Dental Materials Journal</i> , 2021, 40, 1410-1417.	1.8	1
100	Two diode lasers versus ultrasonic activation of EDTA: push-out analysis and penetrability by confocal analysis. <i>Lasers in Dental Science</i> , 2021, 5, 61-68.	0.6	1
101	Bond Strength of Self-etching Adhesives Applied to Different Substrates. <i>World Journal of Dentistry</i> , 2017, 8, 358-363.	0.3	1
102	Influence of the Addition of Calcium Hydroxide Powder on Some Physical and Chemical Properties of the Sealer MTA Fillapex. <i>World Journal of Dentistry</i> , 2012, 3, 180-183.	0.3	1
103	A new calcium silicate-based material (Biodentine) for filling radicular perforation in an endodontic-periodontal lesion: A case report. <i>Scientific Journal of Dentistry</i> , 2014, 1, 42-45.	0.0	1
104	Effect of two formulations of 10% sodium ascorbate on fracture resistance of endodontically treated tooth submitted to dental bleaching with hydrogen peroxide associated titanium dioxide nanoparticles. <i>Journal of Research in Dentistry</i> , 2014, 2, 13.	0.2	1
105	Efeitos da dentina sobre o pH e atividade antimicrobiana de diversas formulações com hidróxido de cálcio. <i>Universidade Estadual Paulista Revista De Odontologia</i> , 2015, 44, 169-174.	0.3	1
106	Influência de tratamento dentário com EDTA sobre a resistência de união de sistemas adesivos autocondicionantes. <i>Universidade Estadual Paulista Revista De Odontologia</i> , 0, 48, .	0.3	1
107	Effects of the Incorporation of Alpha-Tocopherol as Antioxidant on Biological and Physicochemical Properties of Calcium Hydroxide Associated with Bioactive Vehicle. <i>European Journal of General Dentistry</i> , 2020, 9, 157-162.	0.4	1
108	Bonding effects of cleaning protocols and time-point of acid etching on dentin impregnated with endodontic sealer. <i>Restorative Dentistry & Endodontics</i> , 2022, 47, .	1.5	1

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109	Effect of irrigation protocols on chemical smear layer formation over the postâ€space dentin. <i>Microscopy Research and Technique</i> , 2022, 85, 3005-3013.	2.2	1
110	Alkalizing potential and calcium release of residues from intracanal dressing containing calcium hydroxide. <i>Universidade Estadual Paulista Revista De Odontologia</i> , 2018, 47, 383-387.	0.3	0
111	Hybrid layer formation and bond strength to dentin impregnated with endodontic sealer after cleaning protocols. <i>Journal of Conservative Dentistry</i> , 2021, 24, 187.	0.9	0
112	Comparative analysis of three rotary instruments used for coronal pre-enlargement in radicular dentin thickness and root canal area of mandibular molars. <i>Journal of Research in Dentistry</i> , 2013, 1, 246.	0.2	0
113	Effects of coronal leakage on concentration of hydrogen ions and calcium release of several calcium hydroxide pastes over different periods of time. <i>Journal of Research in Dentistry</i> , 2013, 1, 230.	0.2	0
114	Effect of calcium chloride on the pH values of several formulations of calcium hydroxide mixed with chlorhexidine digluconate. <i>Journal of Research in Dentistry</i> , 2013, 1, 344.	0.2	0
115	Fracture resistance of endodontically-treated teeth submitted to bleaching treatment with hydrogen peroxide and titanium dioxide nanoparticles photoactivated by LED-laser. <i>Universidade Estadual Paulista Revista De Odontologia</i> , 2014, 43, 153-157.	0.3	0
116	The association of chlorhexidine digluconate and calcium chloride to use as vehicle of a silicate calcium-based cement. <i>Scientific Journal of Dentistry</i> , 2015, 2, 28-32.	0.0	0
117	Esthetic rehabilitation with composite resin in a patient with lateral incisor agenesis. <i>Scientific Journal of Dentistry</i> , 2015, 2, 36-39.	0.0	0
118	An Atypical Case of Partial Displacement and Wash-out of the Mineral Trioxide Aggregate-based Sealer in Endodontic Surgery. <i>World Journal of Dentistry</i> , 2015, 6, 108-111.	0.3	0
119	Acupuncture in the treatment of burning mouth syndrome. <i>Scientific Journal of Dentistry</i> , 2015, 2, 26-30.	0.0	0
120	Ipsilateral supplementary lateral incisors: a case report. <i>Journal of Research in Dentistry</i> , 2015, 3, 600.	0.2	0
121	Proposta de uma t�cnica minimamente invasiva para drenagem de les�o periapical aguda: relato de caso e estrat�gia cl�nica. <i>Dental Press Endodontics</i> , 2016, 6, 26-32.	0.0	0
122	Comparaci�n del sistema ProTaper Universal con hom�logo adulterado: estudio descriptivo. <i>Revista Estomatol�gica Herediana</i> , 2016, 26, 184.	0.1	0
123	Influence of agitation methods of irrigants after methylene blue-mediated PDT on the bonding interface of a fiber post cementation system. <i>Photodiagnosis and Photodynamic Therapy</i> , 2022, 37, 102708.	2.6	0
124	Efecto de agentes remineralizantes a base de fosfato de calcio sobre la dentina. <i>Revista Odontol�gica Basadrina</i> , 2020, 4, 03-09.	0.0	0
125	Is �-Tocopherol or Sodium Ascorbate Effective as Antioxidant on Fracture Resistance of Bleached Teeth?. <i>Journal of Contemporary Dental Practice</i> , 2020, 21, 481-485.	0.5	0