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List of Publications by Year in descending order

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162
papers

3,236
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172386
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docs citations

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times ranked

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#	ARTICLE	IF	CITATIONS
1	Periodontal effects of rapid maxillary expansion with tooth-tissue-borne and tooth-borne expanders: A computed tomography evaluation. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2006, 129, 749-758.	0.8	250
2	Rapid maxillary expansion-tooth tissue-borne versus tooth-borne expanders: a computed tomography evaluation of dentoskeletal effects. <i>Angle Orthodontist</i> , 2005, 75, 548-57.	1.1	199
3	Upper and lower pharyngeal airways in subjects with Class I and Class II malocclusions and different growth patterns. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2006, 130, 742-745.	0.8	120
4	A radiographic comparison of apical root resorption after orthodontic treatment with 3 different fixed appliance techniques. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2000, 118, 262-273.	0.8	104
5	Stability of anterior open bite nonextraction treatment in the permanent dentition. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2003, 124, 265-276.	0.8	84
6	Stability of anterior open-bite extraction and nonextraction treatment in the permanent dentition. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2006, 129, 768-774.	0.8	79
7	Comparative radiographic evaluation of the alveolar bone crest after orthodontic treatment. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2003, 124, 157-164.	0.8	70
8	Long-term stability of anterior open bite extraction treatment in the permanent dentition. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2004, 125, 78-87.	0.8	69
9	Intraoral distalizer effects with conventional and skeletal anchorage: A meta-analysis. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2013, 143, 602-615.	0.8	67
10	Comparative study of the Fränkel (FR-2) and bionator appliances in the treatment of Class II malocclusion. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2002, 121, 458-466.	0.8	63
11	Class II treatment success rate in 2- and 4-premolar extraction protocols. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2004, 125, 472-479.	0.8	63
12	Postretention relapse of mandibular anterior crowding in patients treated without mandibular premolar extraction. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2004, 125, 480-487.	0.8	59
13	Class II subdivision treatment success rate with symmetric and asymmetric extraction protocols. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2003, 124, 257-264.	0.8	53
14	Extreme dentoalveolar compensation in the treatment of Class III malocclusion. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2005, 128, 787-794.	0.8	52
15	Class II treatment efficiency in maxillary premolar extraction and nonextraction protocols. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2007, 132, 490-498.	0.8	51
16	Systematic Literature Review: Influence of Low-Level Laser on Orthodontic Movement and Pain Control in Humans. <i>Photomedicine and Laser Surgery</i> , 2014, 32, 592-599.	2.1	51
17	Orthodontic treatment time in 2- and 4-premolar-extraction protocols. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2006, 129, 666-671.	0.8	49
18	Evaluation of asymmetries between subjects with Class II subdivision and apparent facial asymmetry and those with normal occlusion. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2006, 129, 376-383.	0.8	46

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19	Treatment effects produced by the Bionator appliance. Comparison with an untreated Class II sample. European Journal of Orthodontics, 2004, 26, 65-72.	1.1	45
20	Class II subdivision malocclusion types and evaluation of their asymmetries. American Journal of Orthodontics and Dentofacial Orthopedics, 2007, 131, 57-66.	0.8	45
21	Influence of the quality of the finished occlusion on postretention occlusal relapse. American Journal of Orthodontics and Dentofacial Orthopedics, 2007, 132, 428.e9-428.e14.	0.8	45
22	Longitudinal Effects of Rapid Maxillary Expansion. Angle Orthodontist, 2007, 77, 442-448.	1.1	44
23	Comparative distalization effects of Jones jig and pendulum appliances. American Journal of Orthodontics and Dentofacial Orthopedics, 2009, 135, 336-342.	0.8	44
24	Class II treatment effects of the Frankel appliance. European Journal of Orthodontics, 2003, 25, 301-309.	1.1	40
25	Anterior open bite treated with a palatal crib and high-pull chin cup therapy. A prospective randomized study. European Journal of Orthodontics, 2006, 28, 610-617.	1.1	40
26	Orthodontic movement in bone defects filled with xenogenic graft: An experimental study in minipigs. American Journal of Orthodontics and Dentofacial Orthopedics, 2007, 131, 302.e10-302.e17.	0.8	36
27	Comparison between 3D volumetric rendering and multiplanar slices on the reliability of linear measurements on CBCT images: an in vitro study. Journal of Applied Oral Science, 2015, 23, 56-63.	0.7	36
28	Evaluation of root resorption after open bite treatment with and without extractions. American Journal of Orthodontics and Dentofacial Orthopedics, 2007, 132, 143.e15-143.e22.	0.8	35
29	Eruption guidance appliance effects in the treatment of Class II, Division 1 malocclusions. American Journal of Orthodontics and Dentofacial Orthopedics, 2000, 117, 119-129.	0.8	32
30	Effects of the pendulum appliance, cervical headgear, and 2 premolar extractions followed by fixed appliances in patients with Class II malocclusion. American Journal of Orthodontics and Dentofacial Orthopedics, 2009, 136, 833-842.	0.8	31
31	Short-term treatment effects produced by the Herbst appliance in the mixed dentition. Angle Orthodontist, 2005, 75, 540-7.	1.1	31
32	Influence of extraction and nonextraction orthodontic treatment in Japanese-Brazilians with class I and class II division 1 malocclusions. American Journal of Orthodontics and Dentofacial Orthopedics, 2005, 127, 30-36.	0.8	30
33	Stability of Class II, division 1 treatment with the headgear-activator combination followed by the edgewise appliance. Angle Orthodontist, 2004, 74, 594-604.	1.1	29
34	Comparison of the effects produced by headgear and pendulum appliances followed by fixed orthodontic treatment. European Journal of Orthodontics, 2008, 30, 572-579.	1.1	28
35	Effectiveness of 0.50% and 0.75% chlorhexidine dentifrices in orthodontic patients: A double-blind and randomized controlled trial. American Journal of Orthodontics and Dentofacial Orthopedics, 2009, 136, 651-656.	0.8	27
36	Maxillary third molar position in Class II malocclusions: the effect of treatment with and without maxillary premolar extractions. European Journal of Orthodontics, 2006, 28, 573-579.	1.1	25

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37	Evaluation of bone height and bone density after tooth extraction: an experimental study in minipigs. <i>Oral Surgery Oral Medicine Oral Pathology Oral Radiology and Endodontics</i> , 2007, 104, e9-e16.	1.6	23
38	Interdisciplinary treatment of localized juvenile periodontitis: A new perspective to an old problem. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2007, 131, 268-276.	0.8	23
39	Prospective study of dentoskeletal changes in Class II division malocclusion treatment with twin force bite corrector. <i>Angle Orthodontist</i> , 2013, 83, 319-326.	1.1	23
40	Comparison of mesiodistal tooth widths in Caucasian, African and Japanese individuals with Brazilian ancestry and normal occlusion. <i>Dental Press Journal of Orthodontics</i> , 2013, 18, 130-135.	0.2	23
41	Overjet, overbite, and anterior crowding relapses in extraction and nonextraction patients, and their correlations. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2014, 146, 67-72.	0.8	23
42	Effects of cervical headgear appliance: a systematic review. <i>Dental Press Journal of Orthodontics</i> , 2015, 20, 76-81.	0.2	23
43	Treatment effects produced by Fränkel appliance in patients with class II, division 1 malocclusion. <i>Angle Orthodontist</i> , 2002, 72, 418-25.	1.1	23
44	Treatment stability with the eruption guidance appliance. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2007, 131, 717-728.	0.8	21
45	Soft-tissue treatment changes in Class II Division 1 malocclusion with and without extraction of maxillary premolars. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2007, 132, 729.e1-729.e8.	0.8	21
46	Cephalometric evaluation in different phases of Jasper jumper therapy. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2011, 140, e77-e84.	0.8	20
47	Dentoskeletal changes induced by the Jasper jumper and the activator-headgear combination appliances followed by fixed orthodontic treatment. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2013, 143, 684-694.	0.8	20
48	Facial height comparison in young white and black Brazilian subjects with normal occlusion. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2007, 131, 706.e1-706.e6.	0.8	19
49	Cephalometric evaluation of Class II malocclusion treatment with cervical headgear and mandibular fixed appliances. <i>European Journal of Orthodontics</i> , 2008, 30, 477-482.	1.1	19
50	Force level of small diameter nickel-titanium orthodontic wires ligated with different methods. <i>Progress in Orthodontics</i> , 2017, 18, 21.	1.3	19
51	Alignment stability in Class II malocclusion treated with 2- and 4-premolar extraction protocols. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2006, 130, 189-195.	0.8	18
52	Cephalometric evaluation of symmetric and asymmetric extraction treatment for patients with Class II subdivision malocclusions. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2007, 132, 28-35.	0.8	18
53	Influence of cephalometric characteristics on the occlusal success rate of Class II malocclusions treated with 2- and 4-premolar extraction protocols. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2008, 133, 861-868.	0.8	18
54	Tooth-wear patterns in adolescents with normal occlusion and Class II Division 2 malocclusion. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2010, 137, 730.e1-730.e5.	0.8	18

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55	Dentoskeletal effects produced by removable palatal crib, bonded spurs, and chincup therapy in growing children with anterior open bite. <i>Angle Orthodontist</i> , 2016, 86, 969-975.	1.1	18
56	Aging of the normal occlusion. <i>European Journal of Orthodontics</i> , 2019, 41, 196-203.	1.1	18
57	Factors influencing the effective dose associated with CBCT: a systematic review. <i>Clinical Oral Investigations</i> , 2019, 23, 1319-1330.	1.4	18
58	Dentoskeletal treatment changes in Class II subdivision malocclusions in submentovertex and posteroanterior radiographs. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2004, 126, 450-462.	0.8	17
59	Subjective facial analysis and its correlation with dental relationships. <i>Dental Press Journal of Orthodontics</i> , 2017, 22, 87-94.	0.2	17
60	Cephalometric characterization of skeletal Class II, division 1 malocclusion in white Brazilian subjects. <i>Journal of Applied Oral Science</i> , 2005, 13, 198-203.	0.7	16
61	A multidisciplinary approach for the management of hypodontia: case report. <i>Journal of Applied Oral Science</i> , 2011, 19, 544-548.	0.7	16
62	Stability of Class II treatment with the Bionator followed by fixed appliances. <i>Journal of Applied Oral Science</i> , 2013, 21, 547-553.	0.7	16
63	Effectiveness of lip repositioning surgeries in the treatment of excessive gingival display: A systematic review and meta-analysis. <i>Journal of Esthetic and Restorative Dentistry</i> , 2021, 33, 446-457.	1.8	16
64	Occlusal changes of Class II malocclusion treatment between Fränkel and the eruption guidance appliances. <i>Angle Orthodontist</i> , 2004, 74, 521-5.	1.1	16
65	Occlusal and cephalometric Class II Division 1 malocclusion severity in patients treated with and without extraction of 2 maxillary premolars. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2006, 129, 759-767.	0.8	15
66	Class II Correction with the Cantilever Bite Jumper. <i>Angle Orthodontist</i> , 2009, 79, 221-229.	1.1	15
67	Stability and relapse of maxillary anterior crowding treatment in Class I and Class II Division 1 malocclusions. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2011, 139, 768-774.	0.8	15
68	Influence of root parallelism on the stability of extraction-site closures. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2011, 139, e505-e510.	0.8	15
69	Influence of low-level laser on bone remodeling during induced tooth movement in rats. <i>Angle Orthodontist</i> , 2013, 83, 1015-1021.	1.1	15
70	Angle Class II correction with MARA appliance. <i>Dental Press Journal of Orthodontics</i> , 2013, 18, 35-44.	0.2	15
71	Treatment effects of the Jasper Jumper and the Bionator associated with fixed appliances. <i>Progress in Orthodontics</i> , 2014, 15, 54.	1.3	15
72	Correlation between mandibular incisor crown morphologic index and postretention stability. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2006, 129, 559-561.	0.8	14

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73	Educação e motivação em saúde bucal: prevenindo doenças e promovendo saúde em pacientes sob tratamento ortodôntico. <i>Dental Press Journal of Orthodontics</i> , 2011, 16, 95-102.	0.2	14
74	Evaluation of root resorption following orthodontic intrusion: a systematic review and meta-analysis. <i>European Journal of Orthodontics</i> , 2021, 43, 432-441.	1.1	14
75	The impact of healing time before loading on orthodontic mini-implant stability: A histomorphometric study in minipigs. <i>Archives of Oral Biology</i> , 2013, 58, 806-812.	0.8	13
76	Long-term stability of Class II treatment with the Jasper jumper appliance. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2017, 152, 663-671.	0.8	13
77	Unusual orthodontic retreatment. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2003, 123, 468-475.	0.8	12
78	Comparative cephalometric study of Class II malocclusion treatment with Pendulum and Jones jig appliances followed by fixed corrective orthodontics. <i>Dental Press Journal of Orthodontics</i> , 2013, 18, 58-64.	0.2	11
79	Influence of orthopedic treatment on hard and soft facial structures of individuals presenting with Class II, Division 1 malocclusion: a comparative study. <i>Journal of Applied Oral Science</i> , 2004, 12, 164-170.	0.7	10
80	Occlusal outcomes and efficiency of 1- and 2-phase protocols in the treatment of Class II Division 1 malocclusion. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2008, 133, 245-253.	0.8	10
81	Evaluation of secondary alveolar bone grafting outcomes performed after canine eruption in complete unilateral cleft lip and palate. <i>Clinical Oral Investigations</i> , 2017, 21, 267-273.	1.4	10
82	Soft tissue treatment changes with fixed functional appliances and with maxillary premolar extraction in Class II division 1 malocclusion patients. <i>European Journal of Orthodontics</i> , 2018, 40, 214-222.	1.1	10
83	Class II malocclusion treatment effects with Jones Jig and Distal Jet followed by fixed appliances. <i>Angle Orthodontist</i> , 2018, 88, 10-19.	1.1	10
84	Low-Level Laser Action on Orthodontically Induced Root Resorption: Histological and Histomorphometric Evaluation. <i>Journal of Lasers in Medical Sciences</i> , 2016, 7, 146-151.	0.4	10
85	Retrospective analysis of orthodontic treatment outcomes and its relation to postretention stability. <i>Journal of Applied Oral Science</i> , 2006, 14, 324-329.	0.7	9
86	Prevenção de cárie dentária e doença periodontal em Ortodontia: uma necessidade imprescindível. <i>Revista Dental Press De Ortodontia E Ortopedia Facial</i> , 2006, 11, 110-119.	0.2	9
87	Apical root resorption comparison between Fränkel and eruption guidance appliances. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2007, 131, 729-735.	0.8	9
88	Evaluation of the force generated by gradual deflection of orthodontic wires in conventional metallic, esthetic, and self-ligating brackets. <i>Journal of Applied Oral Science</i> , 2016, 24, 496-502.	0.7	9
89	Estudo biométrico em dentes de humanos. <i>Dental Press Journal of Orthodontics</i> , 2011, 16, 111-122.	0.2	8
90	Cephalometric effects of the Jones Jig appliance followed by fixed appliances in Class II malocclusion treatment. <i>Dental Press Journal of Orthodontics</i> , 2014, 19, 44-51.	0.2	8

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91	Evaluation of long-term stability of mesiodistal axial inclinations of maxillary molars through panoramic radiographs in subjects treated with Pendulum appliance. <i>Dental Press Journal of Orthodontics</i> , 2016, 21, 67-74.	0.2	8
92	Time of maxillary molar distalization with non-compliance intraoral distalizing appliances: a meta-analysis. <i>European Journal of Orthodontics</i> , 2019, 41, 652-660.	1.1	8
93	Evaluation of the force generated by gradual deflection of 0.016-inch NiTi and stainless steel orthodontic wires in self-ligating metallic and esthetic brackets. <i>Journal of Clinical and Experimental Dentistry</i> , 2019, 11, e464-e469.	0.5	8
94	Third molar availability in Class II subdivision malocclusion. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2007, 132, 279.e15-279.e21.	0.8	7
95	Estudo comparativo de complicações durante o uso do aparelho de Herbst com cantiliver e com splint inferior de acrílico removível. <i>Dental Press Journal of Orthodontics</i> , 2011, 16, e1-e7.	0.2	7
96	Evaluation of deflection forces of orthodontic wires with different ligation types. <i>Brazilian Oral Research</i> , 2017, 31, e49.	0.6	7
97	Effects of Class II division 1 malocclusion treatment with three types of fixed functional appliances. <i>Dental Press Journal of Orthodontics</i> , 2019, 24, 30-39.	0.2	7
98	Tratamento ortodôntico da Classe III em padrões faciais distintos. <i>Revista Dental Press De Ortodontia E Ortopedia Facial</i> , 2005, 10, 72-82.	0.2	6
99	Efeitos do AEB conjugado e do Bionator no tratamento da Classe II, 1ª divisão. <i>Revista Dental Press De Ortodontia E Ortopedia Facial</i> , 2005, 10, 37-54.	0.2	6
100	Editor's Comment and Q&A. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2010, 137, 730-731.	0.8	6
101	Maxillary protraction after surgically assisted maxillary expansion. <i>Journal of Applied Oral Science</i> , 2010, 18, 308-315.	0.7	6
102	Effects of mandibular protraction appliance associated to fixed appliance in adults. <i>Dental Press Journal of Orthodontics</i> , 2013, 18, 46-52.	0.2	6
103	Influence of initial occlusal severity on time and efficiency of Class I malocclusion treatment carried out with and without premolar extractions. <i>Dental Press Journal of Orthodontics</i> , 2014, 19, 38-49.	0.2	6
104	Evaluation of force released by deflection of orthodontic wires in conventional and self-ligating brackets. <i>Dental Press Journal of Orthodontics</i> , 2016, 21, 91-97.	0.2	6
105	Could formaldehyde induce mutagenic and cytotoxic effects in buccal epithelial cells during anatomy classes?. <i>Medicina Oral, Patologia Oral Y Cirugia Bucal</i> , 2016, 22, 0-0.	0.7	6
106	Avaliação radiográfica da localização de caninos superiores não irrompidos. <i>Revista Dental Press De Ortodontia E Ortopedia Facial</i> , 2005, 10, 106-114.	0.2	5
107	A utilização do laser em Ortodontia. <i>Revista Dental Press De Ortodontia E Ortopedia Facial</i> , 2005, 10, 149-156.	0.2	5
108	Apinhamento cefálico superior: revisão e análise crítica da literatura. <i>Revista Dental Press De Ortodontia E Ortopedia Facial</i> , 2007, 12, 105-114.	0.2	5

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109	Comparative effects of the Mandibular Protraction Appliance in adolescents and adults. Dental Press Journal of Orthodontics, 2018, 23, 63-72.	0.2	5
110	Dental, skeletal and soft tissue effects of the Distal Jet appliance: A prospective clinical study. Dental Press Journal of Orthodontics, 2019, 24, 56-64.	0.2	5
111	Avaliação de um programa de traçado cefalométrico. Revista Dental Press De Ortodontia E Ortopedia Facial, 2006, 11, 44-54.	0.2	5
112	Estudo comparativo das alterações dentoalveolares da má-oclusão de Classe II, 1ª divisão de Angle, nos jovens sem tratamento e nos submetidos a dois tipos de aparelhos ortodônticos. Revista De Odontologia Da Universidade De Sao Paulo, 1999, 13, 407-416.	0.0	4
113	Estudo cefalométrico comparativo dos espaços naso e bucofaríngeo nas máis oclusões Classe I e Classe II, Divisão 1, sem tratamento ortodôntico, com diferentes padrões de crescimento. Revista Dental Press De Ortodontia E Ortopedia Facial, 2004, 9, 68-76.	0.2	4
114	Estudo cefalométrico das alterações das alturas faciais anterior e posterior em pacientes leucodermas, com má-oclusão de classe II, 1ª divisão de Angle, tratados com e sem extração de quatro primeiros pré-molares. Revista Dental Press De Ortodontia E Ortopedia Facial, 2005, 10, 26-41.	0.2	4
115	Histological and molecular temporomandibular joint analyses after mandibular advancement surgery: study in minipigs. Oral Surgery Oral Medicine Oral Pathology Oral Radiology and Endodontics, 2008, 106, 331-338.	1.6	4
116	Strategic maxillary second-molar extraction in Class II malocclusion. American Journal of Orthodontics and Dentofacial Orthopedics, 2009, 136, 878-886.	0.8	4
117	Stability of maxillary anterior crowding treatment. Dental Press Journal of Orthodontics, 2012, 17, 57-64.	0.2	4
118	A ortodontia na atuação odontogerátrica. Revista Dental Press De Ortodontia E Ortopedia Facial, 2008, 13, 84-93.	0.2	3
119	Histologic and tomographic analyses of the temporomandibular joint after mandibular advancement surgery: study in minipigs. Oral Surgery Oral Medicine Oral Pathology Oral Radiology and Endodontics, 2009, 107, 477-484.	1.6	3
120	Estudo cefalométrico do posicionamento dentário em jovens brasileiros feodermas com "oclusão normal". Dental Press Journal of Orthodontics, 2011, 16, 41-51.	0.2	3
121	Influence of treatment with and without extractions on the growth pattern of dolichofacial patients. Dental Press Journal of Orthodontics, 2012, 17, 69-75.	0.2	3
122	Class II malocclusion treatment using Jasper Jumper appliance associated to intermaxillary elastics: a case report. Dental Press Journal of Orthodontics, 2013, 18, 22-29.	0.2	3
123	Stability of molar relationship after non-extraction Class II malocclusion treatment. Dental Press Journal of Orthodontics, 2013, 18, 42-54.	0.2	3
124	Mesiodistal dental movement toward remodeled edentulous alveolar ridge: Digital model assessment. American Journal of Orthodontics and Dentofacial Orthopedics, 2017, 152, 58-65.	0.8	3
125	Comparison of dentoalveolar and soft tissue effects of Class II malocclusion treatment with Jones Jig appliance and with maxillary first premolar extractions. Dental Press Journal of Orthodontics, 2019, 24, 56-65.	0.2	3
126	Stability of interceptive/corrective orthodontic treatment for tooth ankylosis and Class II mandibular deficiency: A case report with 10 years follow-up. Indian Journal of Dental Research, 2015, 26, 315.	0.1	3

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127	Class II malocclusion treatment changes with the Jones jig, Distal jet and First Class appliances. <i>Journal of Applied Oral Science</i> , 2020, 28, e20190364.	0.7	3
128	Effects of modifying the bonding protocol on the shear bond strength of metallic and ceramic orthodontic brackets. <i>General Dentistry</i> , 2012, 60, 51-5.	0.4	3
129	Comparaçãõ da percepçãõ e necessidade estãtica de tratamento ortodãntico entre pacientes e ortodontistas nas cidades de Natal/RN e Joãõ Pessoa/PB. <i>Revista Dental Press De Ortodontia E Ortopedia Facial</i> , 2005, 10, 54-61.	0.2	2
130	Influênciã da cooperaçãõ no planejamento e tempo de tratamento da mã; oclusãõ de Classe II. <i>Revista Dental Press De Ortodontia E Ortopedia Facial</i> , 2005, 10, 44-53.	0.2	2
131	Comparative study of dental cephalometric patterns of Japanese-Brazilian, Caucasian and Mongoloid patients. <i>Dental Press Journal of Orthodontics</i> , 2014, 19, 50-57.	0.2	2
132	Long-term changes of alveolar buccal bone after rapid maxillary expansion in an adolescent patient. <i>Journal of the World Federation of Orthodontists</i> , 2016, 5, 64-69.	0.9	2
133	Avaliaçãõ pelo ãndice PAR dos resultados do tratamento ortodãntico da mã; oclusãõ de Classe I tratada com extraçãões. <i>Revista Dental Press De Ortodontia E Ortopedia Facial</i> , 2008, 13, 94-104.	0.2	2
134	Estudo da previsibilidade das medidas P-NB e 1-NB na elaboraçãõ da anãlise cefalomãtrica de Steiner. <i>Revista Dental Press De Ortodontia E Ortopedia Facial</i> , 2004, 9, 23-34.	0.2	1
135	Correlaçãõ entre a assimetria clãnica e a assimetria radiogrãfica na Classe II, subdivisãõ. <i>Revista Dental Press De Ortodontia E Ortopedia Facial</i> , 2004, 9, 85-94.	0.2	1
136	Efeitos dentoesquelãticos produzidos pelo aparelho de Herbst na dentadura mista. <i>Revista Dental Press De Ortodontia E Ortopedia Facial</i> , 2006, 11, 21-34.	0.2	1
137	Estabilidade pã-s-contenãõ das alteraçãões da forma do arco inferior na mã; oclusãõ de Classe II de Angle tratada com e sem a extraçãõ de prã-molares. <i>Revista Dental Press De Ortodontia E Ortopedia Facial</i> , 2006, 11, 129-137.	0.2	1
138	Estudo das alteraçãões decorrentes do uso do aparelho extrabucal de traçãõ occipital na correçãõ da mã; oclusãõ de Classe II, 1ã divisãõ. <i>Revista Dental Press De Ortodontia E Ortopedia Facial</i> , 2007, 12, 72-83.	0.2	1
139	Efeitos do aparelho Jasper Jumper no tratamento da mã; oclusãõ de Classe II. <i>Revista Dental Press De Ortodontia E Ortopedia Facial</i> , 2009, 14, 82-96.	0.2	1
140	Comparaçãõ entre os resultados oclusais e os tempos de tratamento da mã; oclusãõ de Classe II por meio da utilizaçãõ do aparelho Pendulum e das extraçãões de dois prã-molares superiores. <i>Dental Press Journal of Orthodontics</i> , 2010, 15, 89-100.	0.2	1
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