

Josã© Fernando Castanha Henriques

List of Publications by Year in descending order

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162
papers

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162
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162
docs citations

162
times ranked

1708
citing authors

#	ARTICLE	IF	CITATIONS
1	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
2	Stability of class II treatment with Pendulum and Jones jig followed by fixed appliances. <i>Orthodontics and Craniofacial Research</i> , 2021, 24, 370-378.	1.2	1
3	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
4	Class II treatment effects with fixed functional appliances: jasper jumper vs. forsus fatigue resistant device. <i>Orthodontics and Craniofacial Research</i> , 2021, , .	1.2	0
5	Retrospective comparison of dental and skeletal effects in the treatment of Class II malocclusion between Herbst and Xbow appliances. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2021, 160, 544-551.	0.8	1
6	Adult orthodontic retreatment of severe root resorption by skeletal anchorage: A case report. <i>International Orthodontics</i> , 2020, 18, 863-873.	0.6	0
7	Stability of Class II malocclusion treatment with the distal jet followed by fixed appliances. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2020, 158, 363-370.	0.8	1
8	Dentoskeletal and soft-tissue changes comparison between the Jasper Jumper and Twin Force Bite Corrector in Class II malocclusion patients: A retrospective study. <i>International Orthodontics</i> , 2020, 18, 286-296.	0.6	0
9	Comparison of the dentoskeletal and soft tissue changes with the cervical headgear and Jones Jig followed by fixed appliances in Class II malocclusion patients: A retrospective study. <i>International Orthodontics</i> , 2020, 18, 424-435.	0.6	1
10	Teeth angulations after class II treatment with the Jones Jig followed by fixed appliances: A retrospective panoramic analysis. <i>International Orthodontics</i> , 2020, 18, 436-442.	0.6	0
11	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
12	Buccal corridor changes for improvement of smile esthetics. <i>Journal of Clinical Orthodontics: JCO</i> , 2020, 54, 111-120.	0.1	1
13	The Miniscrew-Anchored Cantilever: A Simple Molar Distalizer. <i>Journal of Clinical Orthodontics: JCO</i> , 2020, 54, 773-774.	0.1	0
14	Aging of the normal occlusion. <i>European Journal of Orthodontics</i> , 2019, 41, 196-203.	1.1	18
15	Factors influencing the effective dose associated with CBCT: a systematic review. <i>Clinical Oral Investigations</i> , 2019, 23, 1319-1330.	1.4	18
16	Users' perceptions and preferences towards maxillary removable orthodontic retainers: a crossover randomized clinical trial. <i>Brazilian Oral Research</i> , 2019, 33, e078.	0.6	1
17	Retreatment of a patient: Orthognathic surgery-first approach with customized lingual appliances combined with miniplate anchorage. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2019, 156, 675-684.	0.8	1
18	Comparison of dentoskeletal and soft tissue effects of Class II malocclusion treatment with Jones Jig appliance and with maxillary first premolar extractions. <i>Dental Press Journal of Orthodontics</i> , 2019, 24, 56-65.	0.2	3

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19	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
20	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
21	Dental, skeletal and soft tissue effects of the Distal Jet appliance: A prospective clinical study. <i>Dental Press Journal of Orthodontics</i> , 2019, 24, 56-64.	0.2	5
22	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
23	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
24	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
25	Dentoskeletal and aesthetic effects of mandibular protraction appliance (MPA) using Ricketts analysis. <i>Universidade Estadual Paulista Revista De Odontologia</i> , 2018, 47, 7-11.	0.3	0
26	Comparative effects of the Mandibular Protraction Appliance in adolescents and adults. <i>Dental Press Journal of Orthodontics</i> , 2018, 23, 63-72.	0.2	5
27	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
28	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
29	Mesiodistal dental movement toward remodeled edentulous alveolar ridge: Digital model assessment. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2017, 152, 58-65.	0.8	3
30	Subjective facial analysis and its correlation with dental relationships. <i>Dental Press Journal of Orthodontics</i> , 2017, 22, 87-94.	0.2	17
31	Evaluation of deflection forces of orthodontic wires with different ligation types. <i>Brazilian Oral Research</i> , 2017, 31, e49.	0.6	7
32	Force level of small diameter nickel-titanium orthodontic wires ligated with different methods. <i>Progress in Orthodontics</i> , 2017, 18, 21.	1.3	19
33	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
34	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
35	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
36	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

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37	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
38	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
39	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
40	Comparison between 3D volumetric rendering and multiplanar slices on the reliability of linear measurements on CBCT images: an in vitro study. <i>Journal of Applied Oral Science</i> , 2015, 23, 56-63.	0.7	36
41	Effects of cervical headgear appliance: a systematic review. <i>Dental Press Journal of Orthodontics</i> , 2015, 20, 76-81.	0.2	23
42	Stability of interceptive/corrective orthodontic treatment for tooth ankylosis and Class II mandibular deficiency: A case report with 10 years follow-up. <i>Indian Journal of Dental Research</i> , 2015, 26, 315.	0.1	3
43	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
44	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
45	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
46	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
47	Treatment effects of the Jasper Jumper and the Bionator associated with fixed appliances. <i>Progress in Orthodontics</i> , 2014, 15, 54.	1.3	15
48	Influence of occlusal finishing on extraction-site closure stability. <i>Journal of the World Federation of Orthodontists</i> , 2014, 3, 106-109.	0.9	1
49	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
50	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
51	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
52	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
53	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
54	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

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55	Stability of Class II treatment with the Bionator followed by fixed appliances. Journal of Applied Oral Science, 2013, 21, 547-553.	0.7	16
56	Effects of mandibular protraction appliance associated to fixed appliance in adults. Dental Press Journal of Orthodontics, 2013, 18, 46-52.	0.2	6
57	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
58	Angle Class II correction with MARA appliance. Dental Press Journal of Orthodontics, 2013, 18, 35-44.	0.2	15
59	Comparative cephalometric study of Class II malocclusion treatment with Pendulum and Jones jig appliances followed by fixed corrective orthodontics. Dental Press Journal of Orthodontics, 2013, 18, 58-64.	0.2	11
60	Comparison of mesiodistal tooth widths in Caucasian, African and Japanese individuals with Brazilian ancestry and normal occlusion. Dental Press Journal of Orthodontics, 2013, 18, 130-135.	0.2	23
61	Stability of molar relationship after non-extraction Class II malocclusion treatment. Dental Press Journal of Orthodontics, 2013, 18, 42-54.	0.2	3
62	Stability of maxillary anterior crowding treatment. Dental Press Journal of Orthodontics, 2012, 17, 57-64.	0.2	4
63	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
64	Effects of modifying the bonding protocol on the shear bond strength of metallic and ceramic orthodontic brackets. General Dentistry, 2012, 60, 51-5.	0.4	3
65	Estudo cefalométrico do posicionamento dentário em jovens brasileiros feodermas com "oclusão normal". Dental Press Journal of Orthodontics, 2011, 16, 41-51.	0.2	3
66	Recidiva do apinhamento anterossuperior nas mãs oclusões de Classe I e Classe II tratadas ortodonticamente sem extrações. Dental Press Journal of Orthodontics, 2011, 16, 1-16.	0.2	0
67	Educação e motivação em saúde bucal: prevenindo doenças e promovendo saúde em pacientes sob tratamento ortodntico. Dental Press Journal of Orthodontics, 2011, 16, 95-102.	0.2	14
68	A multidisciplinary approach for the management of hypodontia: case report. Journal of Applied Oral Science, 2011, 19, 544-548.	0.7	16
69	Estudo comparativo de complicações durante o uso do aparelho de Herbst com cantilver e com splint inferior de acrílico removível. Dental Press Journal of Orthodontics, 2011, 16, e1-e7.	0.2	7
70	Estudo biométrico em dentes de humanos. Dental Press Journal of Orthodontics, 2011, 16, 111-122.	0.2	8
71	Stability and relapse of maxillary anterior crowding treatment in Class I and Class II Division 1 malocclusions. American Journal of Orthodontics and Dentofacial Orthopedics, 2011, 139, 768-774.	0.8	15
72	Influence of root parallelism on the stability of extraction-site closures. American Journal of Orthodontics and Dentofacial Orthopedics, 2011, 139, e505-e510.	0.8	15

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73	Cephalometric evaluation in different phases of Jasper jumper therapy. American Journal of Orthodontics and Dentofacial Orthopedics, 2011, 140, e77-e84.	0.8	20
74	Editor's Comment and Q&A. American Journal of Orthodontics and Dentofacial Orthopedics, 2010, 137, 730-731.	0.8	6
75	Tooth-wear patterns in adolescents with normal occlusion and Class II Division 2 malocclusion. American Journal of Orthodontics and Dentofacial Orthopedics, 2010, 137, 730.e1-730.e5.	0.8	18
76	Características oclusais de pacientes com Classe II, divisão 1, tratados sem e com extrações de dois pré-molares superiores. Dental Press Journal of Orthodontics, 2010, 15, 88-92.	0.2	0
77	Maxillary protraction after surgically assisted maxillary expansion. Journal of Applied Oral Science, 2010, 18, 308-315.	0.7	6
78	Comparação entre os resultados oclusais e os tempos de tratamento da má oclusão de Classe II por meio da utilização do aparelho Pendulum e das extrações de dois pré-molares superiores. Dental Press Journal of Orthodontics, 2010, 15, 89-100.	0.2	1
79	Efeitos do aparelho Jasper Jumper no tratamento da má oclusão de Classe II. Revista Dental Press De Ortodontia E Ortopedia Facial, 2009, 14, 82-96.	0.2	1
80	Class II Correction with the Cantilever Bite Jumper. Angle Orthodontist, 2009, 79, 221-229.	1.1	15
81	Comparative distalization effects of Jones jig and pendulum appliances. American Journal of Orthodontics and Dentofacial Orthopedics, 2009, 135, 336-342.	0.8	44
82	Strategic maxillary second-molar extraction in Class II malocclusion. American Journal of Orthodontics and Dentofacial Orthopedics, 2009, 136, 878-886.	0.8	4
83	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
84	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
85	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
86	Eficiência dos protocolos de tratamento em uma e duas fases da má oclusão de Classe II, divisão 1. Revista Dental Press De Ortodontia E Ortopedia Facial, 2009, 14, 61-79.	0.2	1
87	Avaliação cefalométrica das alterações dentoalveolares de jovens com má oclusão de Classe II dentária tratados com distalizadores Jones jig. Revista Dental Press De Ortodontia E Ortopedia Facial, 2009, 14, 83-93.	0.2	1
88	Occlusal outcomes and efficiency of 1- and 2-phase protocols in the treatment of Class II Division 1 malocclusion. American Journal of Orthodontics and Dentofacial Orthopedics, 2008, 133, 245-253.	0.8	10
89	Influence of cephalometric characteristics on the occlusal success rate of Class II malocclusions treated with 2- and 4-premolar extraction protocols. American Journal of Orthodontics and Dentofacial Orthopedics, 2008, 133, 861-868.	0.8	18
90	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

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91	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
92	Comparison of the effects produced by headgear and pendulum appliances followed by fixed orthodontic treatment. <i>European Journal of Orthodontics</i> , 2008, 30, 572-579.	1.1	28
93	A ortodontia na atuação odontogerátrica. <i>Revista Dental Press De Ortodontia E Ortopedia Facial</i> , 2008, 13, 84-93.	0.2	3
94	Avaliação pelo Índice PAR dos resultados do tratamento ortodntico da má oclusão de Classe I tratada com extrações. <i>Revista Dental Press De Ortodontia E Ortopedia Facial</i> , 2008, 13, 94-104.	0.2	2
95	Longitudinal Effects of Rapid Maxillary Expansion. <i>Angle Orthodontist</i> , 2007, 77, 442-448.	1.1	44
96	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
97	Apinhamento Antero-superior: revisão e análise crítica da literatura. <i>Revista Dental Press De Ortodontia E Ortopedia Facial</i> , 2007, 12, 105-114.	0.2	5
98	Estudo das alterações decorrentes do uso do aparelho extrabucal de tração occipital na correção da má oclusão de Classe II, 1ª divisão. <i>Revista Dental Press De Ortodontia E Ortopedia Facial</i> , 2007, 12, 72-83.	0.2	1
99	Class II subdivision malocclusion types and evaluation of their asymmetries. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2007, 131, 57-66.	0.8	45
100	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
101	Treatment stability with the eruption guidance appliance. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2007, 131, 717-728.	0.8	21
102	Apical root resorption comparison between Frankel and eruption guidance appliances. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2007, 131, 729-735.	0.8	9
103	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
104	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
105	Orthodontic movement in bone defects filled with xenogenic graft: An experimental study in minipigs. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2007, 131, 302.e10-302.e17.	0.8	36
106	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
107	Evaluation of root resorption after open bite treatment with and without extractions. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2007, 132, 143.e15-143.e22.	0.8	35
108	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

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109	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
110	Soft-tissue treatment changes in Class II Division 1 malocclusion with and without extraction of maxillary premolars. American Journal of Orthodontics and Dentofacial Orthopedics, 2007, 132, 729.e1-729.e8.	0.8	21
111	Efeitos dentoalveolares produzidos pelo aparelho de Herbst na dentadura mista. Revista Dental Press De Ortodontia E Ortopedia Facial, 2006, 11, 21-34.	0.2	1
112	Retrospective analysis of orthodontic treatment outcomes and its relation to postretention stability. Journal of Applied Oral Science, 2006, 14, 324-329.	0.7	9
113	Estabilidade pós-contenção das alterações da forma do arco inferior na má oclusão de Classe II de Angle tratada com e sem a extração de pré-molares. Revista Dental Press De Ortodontia E Ortopedia Facial, 2006, 11, 129-137.	0.2	1
114	Prevenção de cárie dentária e doença periodontal em Ortodontia: uma necessidade imprescindível. Revista Dental Press De Ortodontia E Ortopedia Facial, 2006, 11, 110-119.	0.2	9
115	Stability of anterior open-bite extraction and nonextraction treatment in the permanent dentition. American Journal of Orthodontics and Dentofacial Orthopedics, 2006, 129, 768-774.	0.8	79
116	Alignment stability in Class II malocclusion treated with 2- and 4-premolar extraction protocols. American Journal of Orthodontics and Dentofacial Orthopedics, 2006, 130, 189-195.	0.8	18
117	Upper and lower pharyngeal airways in subjects with Class I and Class II malocclusions and different growth patterns. American Journal of Orthodontics and Dentofacial Orthopedics, 2006, 130, 742-745.	0.8	120
118	Correlation between mandibular incisor crown morphologic index and postretention stability. American Journal of Orthodontics and Dentofacial Orthopedics, 2006, 129, 559-561.	0.8	14
119	Evaluation of asymmetries between subjects with Class II subdivision and apparent facial asymmetry and those with normal occlusion. American Journal of Orthodontics and Dentofacial Orthopedics, 2006, 129, 376-383.	0.8	46
120	Orthodontic treatment time in 2- and 4-premolar-extraction protocols. American Journal of Orthodontics and Dentofacial Orthopedics, 2006, 129, 666-671.	0.8	49
121	Periodontal effects of rapid maxillary expansion with tooth-tissue-borne and tooth-borne expanders: A computed tomography evaluation. American Journal of Orthodontics and Dentofacial Orthopedics, 2006, 129, 749-758.	0.8	250
122	Occlusal and cephalometric Class II Division 1 malocclusion severity in patients treated with and without extraction of 2 maxillary premolars. American Journal of Orthodontics and Dentofacial Orthopedics, 2006, 129, 759-767.	0.8	15
123	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
124	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
125	Avaliação de um programa de traçado cefalométrico. Revista Dental Press De Ortodontia E Ortopedia Facial, 2006, 11, 44-54.	0.2	5
126	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

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127	Extreme dentoalveolar compensation in the treatment of Class III malocclusion. American Journal of Orthodontics and Dentofacial Orthopedics, 2005, 128, 787-794.	0.8	52
128	Cephalometric characterization of skeletal Class II, division 1 malocclusion in white Brazilian subjects. Journal of Applied Oral Science, 2005, 13, 198-203.	0.7	16
129	Tratamento ortopédico da Classe III em padrões faciais distintos. Revista Dental Press De Ortodontia E Ortopedia Facial, 2005, 10, 72-82.	0.2	6
130	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
131	Avaliação radiográfica da localização de caninos superiores não irrompidos. Revista Dental Press De Ortodontia E Ortopedia Facial, 2005, 10, 106-114.	0.2	5
132	Comparação da percepção e necessidade estética de tratamento ortodôntico entre pacientes e ortodontistas nas cidades de Natal/RN e João Pessoa/PB. Revista Dental Press De Ortodontia E Ortopedia Facial, 2005, 10, 54-61.	0.2	2
133	Avaliação da expansão rápida da maxila por meio da tomografia computadorizada: relato de um caso. Revista Dental Press De Ortodontia E Ortopedia Facial, 2005, 10, 34-46.	0.2	0
134	A utilização do laser em Ortodontia. Revista Dental Press De Ortodontia E Ortopedia Facial, 2005, 10, 149-156.	0.2	5
135	Efeitos do AEB conjugado e do Bionator no tratamento da Classe II, 1ª divisão. Revista Dental Press De Ortodontia E Ortopedia Facial, 2005, 10, 37-54.	0.2	6
136	Influência da cooperação no planejamento e tempo de tratamento da má oclusão de Classe II. Revista Dental Press De Ortodontia E Ortopedia Facial, 2005, 10, 44-53.	0.2	2
137	Short-term treatment effects produced by the Herbst appliance in the mixed dentition. Angle Orthodontist, 2005, 75, 540-7.	1.1	31
138	Rapid maxillary expansion-tooth tissue-borne versus tooth-borne expanders: a computed tomography evaluation of dentoskeletal effects. Angle Orthodontist, 2005, 75, 548-57.	1.1	199
139	Análise cefalométrica comparativa das alturas faciais, anterior e posterior, em jovens brasileiros, descendentes de xantodermas e leucodermas, com oclusão normal. Revista Dental Press De Ortodontia E Ortopedia Facial, 2005, 10, 42-58.	0.2	1
140	Estudo comparativo entre técnicas de superposições cefalométricas totais. Revista Dental Press De Ortodontia E Ortopedia Facial, 2005, 10, 141-156.	0.2	1
141	Estudo da previsibilidade das medidas P-NB e 1-NB na elaboração da análise cefalométrica de Steiner. Revista Dental Press De Ortodontia E Ortopedia Facial, 2004, 9, 23-34.	0.2	1
142	Estudo cefalométrico comparativo dos espaços naso e bucofaríngeo nas má 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
143	Influence of orthopedic treatment on hard and soft facial structures of individuals presenting with Class II, Division 1 malocclusion: a comparative study. Journal of Applied Oral Science, 2004, 12, 164-170.	0.7	10
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