

Ary Santos-Pinto

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8786751/publications.pdf>

Version: 2024-02-01

69
papers

1,203
citations

471061

17
h-index

414034

32
g-index

70
all docs

70
docs citations

70
times ranked

1027
citing authors

#	ARTICLE	IF	CITATIONS
1	Morphological and positional asymmetries of young children with functional unilateral posterior crossbite. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2001, 120, 513-520.	0.8	159
2	Postsurgical Stability of Counterclockwise Maxillomandibular Advancement Surgery: Affect of Articular Disc Repositioning. <i>Journal of Oral and Maxillofacial Surgery</i> , 2008, 66, 724-738.	0.5	101
3	Maxillo-mandibular counter-clockwise rotation and mandibular advancement with TMJ Concepts® total joint prostheses. <i>International Journal of Oral and Maxillofacial Surgery</i> , 2009, 38, 126-138.	0.7	90
4	Changes in the masticatory cycle following treatment of posterior unilateral crossbite in children. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2001, 120, 521-529.	0.8	80
5	Esthetic influence of negative space in the buccal corridor during smiling. <i>Angle Orthodontist</i> , 2006, 76, 198-203.	1.1	77
6	Maxillo-mandibular counter-clockwise rotation and mandibular advancement with TMJ Concepts® total joint prostheses. <i>International Journal of Oral and Maxillofacial Surgery</i> , 2009, 38, 228-235.	0.7	50
7	Condylar growth and glenoid fossa displacement during childhood and adolescence. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 1998, 113, 437-442.	0.8	49
8	Occurrence of skeletal malocclusions in Brazilian patients with dentofacial deformities. <i>Brazilian Dental Journal</i> , 2011, 22, 340-345.	0.5	36
9	Volumetric upper airway assessment in patients with transverse maxillary deficiency after surgically assisted rapid maxillary expansion. <i>International Journal of Oral and Maxillofacial Surgery</i> , 2014, 43, 581-586.	0.7	35
10	Systematic Review: Craniocervical posture and craniofacial morphology. <i>European Journal of Orthodontics</i> , 2014, 36, 55-66.	1.1	31
11	Incremental growth charts for condylar growth between 6 and 16 years of age. <i>European Journal of Orthodontics</i> , 1999, 21, 167-173.	1.1	26
12	Evaluation of factors related to the success of miniscrew-assisted rapid palatal expansion. <i>Angle Orthodontist</i> , 2021, 91, 187-194.	1.1	25
13	Cutting characteristics of dental diamond burs made with CVD technology. <i>Brazilian Oral Research</i> , 2006, 20, 155-161.	0.6	24
14	Influence of the cranial base flexion on Class I, II and III malocclusions: a systematic review. <i>Dental Press Journal of Orthodontics</i> , 2017, 22, 56-66.	0.2	24
15	Microimplant assisted rapid palatal expansion vs surgically assisted rapid palatal expansion for maxillary transverse discrepancy treatment. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2021, 159, 733-742.	0.8	21
16	Differences in bite force between dolichofacial and brachyfacial individuals: Side of mastication, gender, weight and height. <i>Journal of Prosthodontic Research</i> , 2017, 61, 283-289.	1.1	20
17	Effects of age and gender on upper airway, lower airway and upper lip growth. <i>Brazilian Oral Research</i> , 2011, 25, 241-247.	0.6	19
18	Would midpalatal suture characteristics help to predict the success rate of miniscrew-assisted rapid palatal expansion?. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2021, 160, 363-373.	0.8	19

#	ARTICLE	IF	CITATIONS
19	Curvature Versus V-Bends in a Group B Titanium T-Loop Spring. <i>Angle Orthodontist</i> , 2008, 78, 517-523.	1.1	17
20	Maxillo-mandibular counter-clockwise rotation and mandibular advancement with TMJ Concepts® total joint prostheses. <i>International Journal of Oral and Maxillofacial Surgery</i> , 2009, 38, 637-646.	0.7	17
21	Enamel Roughness Changes after Removal of Orthodontic Adhesive. <i>Dentistry Journal</i> , 2018, 6, 39.	0.9	17
22	Class II malocclusion treatment using high-pull headgear with a splint: a systematic review. <i>Dental Press Journal of Orthodontics</i> , 2013, 18, 21e1-21e7.	0.2	15
23	Maxillary molar intrusion with zygomatic anchorage in open bite treatment: lateral and oblique cephalometric evaluation. <i>Oral and Maxillofacial Surgery</i> , 2015, 19, 71-77.	0.6	14
24	Molar Uprighting: A Considerable and Safe Decision to Avoid Prosthetic Treatment. <i>Open Dentistry Journal</i> , 2017, 11, 466-475.	0.2	13
25	Low-level laser therapy (830nm) on orthodontic pain: blinded randomized clinical trial. <i>Lasers in Medical Science</i> , 2019, 34, 281-286.	1.0	13
26	Changes on facial profile in the mixed dentition, from natural growth and induced by Balters' bionator appliance. <i>Dental Press Journal of Orthodontics</i> , 2013, 18, 108-115.	0.2	12
27	Lateral cephalometric diagnosis of asymmetry in Angle Class II subdivision compared to Class I and II. <i>Dental Press Journal of Orthodontics</i> , 2014, 19, 80-88.	0.2	11
28	Cone-beam computed tomography as a surgical guide to impacted anterior teeth. <i>Dental Research Journal</i> , 2016, 13, 85.	0.2	11
29	Development and psychometric properties of the Portuguese version of the Orofacial Esthetic Scale: OES-Pt. <i>PeerJ</i> , 2020, 8, e8814.	0.9	11
30	Electromyographic evaluation of the upper lip according to the breathing mode: a longitudinal study. <i>Brazilian Oral Research</i> , 2009, 23, 415-423.	0.6	10
31	In vitro study of color stability of polycrystalline and monocrystalline ceramic brackets. <i>Dental Press Journal of Orthodontics</i> , 2014, 19, 114-121.	0.2	10
32	Effects of lateral osteotomy on surgically assisted rapid maxillary expansion. <i>International Journal of Oral and Maxillofacial Surgery</i> , 2016, 45, 490-496.	0.7	10
33	Effects of surgically assisted rapid maxillary expansion on mandibular position: a three-dimensional study. <i>Progress in Orthodontics</i> , 2017, 18, 22.	1.3	8
34	Pain perception in orthodontic patients: A model considering psychosocial and behavioural aspects. <i>Orthodontics and Craniofacial Research</i> , 2019, 22, 213-221.	1.2	8
35	Comparison of anterior retraction and anchorage control between en masse retraction and two-step retraction: A randomized prospective clinical trial. <i>Angle Orthodontist</i> , 2019, 89, 190-199.	1.1	8
36	Nasomaxillary effects of miniscrew-assisted rapid palatal expansion and two surgically assisted rapid palatal expansion approaches. <i>International Journal of Oral and Maxillofacial Surgery</i> , 2021, 50, 1059-1068.	0.7	8

#	ARTICLE	IF	CITATIONS
37	Evaluation of transverse changes in the dental arches according to growth pattern: a longitudinal study. <i>Dental Press Journal of Orthodontics</i> , 2012, 17, 66-73.	0.2	7
38	Which one closes extraction spaces faster: en masse retraction or two-step retraction? <i>A randomized prospective clinical trial</i>. <i>Angle Orthodontist</i> , 2019, 89, 855-861.	1.1	7
39	Rapid palatal expansion: a comparison of two appliances. <i>Brazilian Oral Research</i> , 2012, 26, 242-248.	0.6	6
40	Procedures adopted by orthodontists for space closure and anchorage control. <i>Dental Press Journal of Orthodontics</i> , 2013, 18, 86-92.	0.2	6
41	Transverse maxillary and mandibular growth during and after Bionator therapy: study with metallic implants. <i>Dental Press Journal of Orthodontics</i> , 2013, 18, 72-79.	0.2	5
42	Comparison of space analysis performed on plaster vs. digital dental casts applying Tanaka and Johnston's equation. <i>Dental Press Journal of Orthodontics</i> , 2013, 18, 128-133.	0.2	5
43	Influence of air abrasion tips and operation modes on enamel-cutting characteristics. <i>European Journal of Dentistry</i> , 2013, 07, 001-005.	0.8	5
44	Improvement of an anterior infrabone defect using combined periodontal and orthodontic therapy: A 6-year follow-up case report. <i>European Journal of Dentistry</i> , 2014, 08, 407-411.	0.8	5
45	Pseudo-class III treatment with reverse traction: case report. <i>Journal of Clinical Pediatric Dentistry</i> , 2001, 25, 267-274.	0.5	4
46	AvaliaÃ§Ã£o do efeito da expansÃ£o rÃ¡pida da maxila na via aÃ©rea superior, por meio da nasofibroscopia: descriÃ§Ã£o da tÃ©cnica e relato de caso. <i>Dental Press Journal of Orthodontics</i> , 2011, 16, 81-89.	0.2	4
47	Effect of temporomandibular joint articular disc repositioning on anterior open-bite malocclusion: An orthodontic-surgical approach. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2017, 152, 848-858.	0.8	4
48	Cephalometric Findings in Nine Individuals With Richieri-Costa-Pereira Syndrome. <i>Journal of Craniofacial Surgery</i> , 2018, 29, 1596-1600.	0.3	4
49	Comparison of Linear Measurements and Analyses taken from Plaster Models and Three-dimensional Images. <i>Journal of Contemporary Dental Practice</i> , 2014, 15, 681-687.	0.2	4
50	Association between post-orthodontic treatment gingival margin alterations and symphysis dimensions. <i>Acta OdontolÃ³gica Latinoamericana: AOL</i> , 2014, 27, 125-30.	0.1	4
51	Cephalometric evaluation of surgical mandibular advancement. <i>Brazilian Oral Research</i> , 2010, 24, 189-196.	0.6	3
52	Estudo qualitativo fotoelÃ¡stico do sistema de forÃ§as gerado pela mola "T" de retraÃ§Ã£o com diferentes prÃ©-ativasÃ¼pes. <i>Dental Press Journal of Orthodontics</i> , 2010, 15, 103-116.	0.2	3
53	Dental and skeletal components of Class II open bite treatment with a modified Thurow appliance. <i>Dental Press Journal of Orthodontics</i> , 2014, 19, 19-25.	0.2	3
54	Concomitant permanent maxillary canine agenesis and transposition treated with extractions and lingual brackets. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2020, 157, 550-560.	0.8	3

#	ARTICLE	IF	CITATIONS
55	A discrepância de tamanho dentário, de Bolton, na oclusão normal e nos diferentes tipos de máis oclusões, bem como sua relação com a forma de arco e o posicionamento dentário. Revista Dental Press De Ortodontia E Ortopedia Facial, 2005, 10, 97-117.	0.2	3
56	Avaliação qualitativa em modelo experimental fotoelástico do sistema de força gerado pela mola "T" centralizada com prisma-ativações preconizadas por Burstone. Dental Press Journal of Orthodontics, 2011, 16, 116-125.	0.2	2
57	Influence of the banded Herbst appliance on dental changes in mixed dentition. Dental Press Journal of Orthodontics, 2012, 17, 44-46.	0.2	2
58	Microbiological analysis of dental casts stored long-term. Journal of the World Federation of Orthodontists, 2013, 2, e165-e168.	0.9	2
59	Three-dimensional dental arch changes of patients submitted to orthodontic-surgical treatment for correction of Class II malocclusion. Dental Press Journal of Orthodontics, 2014, 19, 71-79.	0.2	2
60	Lack of bone healing: an unusual complication following surgically assisted rapid palatal expansion. Oral Surgery, 2014, 7, 21-26.	0.1	2
61	The influence of grain size coating and shaft angulation of different diamond tips on dental cutting. Journal of Conservative Dentistry, 2011, 14, 132.	0.3	2
62	Multidimensional Pain Inventory (MPI): Adaptation to Orthodontic Patients and Its Psychometric Properties. Pain Studies and Treatment, 2019, 07, 1-20.	0.3	2
63	Mandibular growth and dentoalveolar development in the treatment of Class II, division 1, malocclusion using Balters Bionator according to the skeletal maturation. Dental Press Journal of Orthodontics, 2013, 18, 43-52.	0.2	1
64	Two-Step Extraction of the Lower First Molar for Class III Treatment in Adult Patient. Case Reports in Dentistry, 2016, 2016, 1-8.	0.2	1
65	Dental skeletal effects of the metallic splinted Herbst appliance after growth spurt: a lateral oblique cephalometric assessment. Acta Odontológica Latinoamericana: AOL, 2017, 30, 76-82.	0.1	1
66	Avaliação tomográfica no tratamento com Herbst em adulto jovem. Dental Press Journal of Orthodontics, 2010, 15, 130-136.	0.2	0
67	SKELETAL AND DENTAL CHANGES INDUCED BY BIONATOR IN EARLY TREATMENT OF CLASS II. Acta Scientiarum - Health Sciences, 2016, 38, 205.	0.2	0
68	Efeito da escovação e das bebidas na rugosidade superficial de bráquetes cerâmicos. Universidade Estadual Paulista Revista De Odontologia, 2018, 47, 249-255.	0.3	0
69	Cephalometric evaluation of skeletal alterations induced by Herbst appliance during mixed dentition. Dental Press Journal of Orthodontics, 2012, 17, 140-150.	0.2	0