

Aron Aliaga-Del Castillo

List of Publications by Year in descending order

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Version: 2024-02-01

76
papers

335
citations

933447

10
h-index

1125743

13
g-index

77
all docs

77
docs citations

77
times ranked

248
citing authors

#	ARTICLE	IF	CITATIONS
1	Maxillary transverse dimensions in subjects with and without impacted canines: A comparative cone-beam computed tomography study. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2018, 154, 495-503.	1.7	19
2	Influence of impacted maxillary canine orthodontic traction complexity on root resorption of incisors: A retrospective longitudinal study. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2019, 155, 28-39.	1.7	19
3	Influence of maxillary canine impaction characteristics and factors associated with orthodontic treatment on the duration of active orthodontic traction. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2019, 156, 391-400.	1.7	17
4	Root resorption of maxillary incisors after traction of unilateral vs bilateral impacted canines with reinforced anchorage. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2018, 154, 645-656.	1.7	16
5	Evaluation of root resorption following orthodontic intrusion: a systematic review and meta-analysis. <i>European Journal of Orthodontics</i> , 2021, 43, 432-441.	2.4	14
6	Orthodontic brackets friction changes after clinical use: A systematic review. <i>Journal of Clinical and Experimental Dentistry</i> , 2019, 11, e482-e490.	1.2	11
7	Miniscrew-anchored maxillary protraction in growing Class III patients. <i>Journal of Orthodontics</i> , 2020, 47, 170-180.	1.0	11
8	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.	2.4	10
9	Class II malocclusion treatment effects with Jones Jig and Distal Jet followed by fixed appliances. <i>Angle Orthodontist</i> , 2018, 88, 10-19.	2.4	10
10	Comparison of anterior mandibular alveolar thickness and height in young adults with different sagittal and vertical skeletal relationships: A CBCT Study. <i>International Orthodontics</i> , 2020, 18, 79-88.	1.9	10
11	Effects of botulinum toxin in patients with myofascial pain related to temporomandibular joint disorders: A systematic review. <i>Dental and Medical Problems</i> , 2022, 59, 271-280.	2.0	10
12	Changes in apical base sagittal relationship in Class II malocclusion treatment with and without premolar extractions: A systematic review and meta-analysis. <i>Angle Orthodontist</i> , 2017, 87, 338-355.	2.4	8
13	Time of maxillary molar distalization with non-compliance intraoral distalizing appliances: a meta-analysis. <i>European Journal of Orthodontics</i> , 2019, 41, 652-660.	2.4	8
14	Dentoskeletal changes in open bite treatment using spurs and posterior build-ups: A randomized clinical trial. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2021, 159, 10-20.	1.7	8
15	3D Slicer Craniomaxillofacial Modules Support Patient-Specific Decision-Making for Personalized Healthcare in Dental Research. <i>Lecture Notes in Computer Science</i> , 2020, 12445, 44-53.	1.3	8
16	Treatment stability with bonded versus vacuum-formed retainers: a systematic review of randomized clinical trials. <i>European Journal of Orthodontics</i> , 2022, 44, 187-196.	2.4	8
17	Three-dimensional evaluation of the root resorption of maxillary incisors after the orthodontic traction of bicortically impacted canines: case reports. <i>Progress in Orthodontics</i> , 2019, 20, 13.	3.5	7
18	Changes in maxillary incisor inclination and position after traction of unilateral vs bilateral maxillary impacted canines in nonextraction treatment: A cone-beam computed tomography study. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2019, 156, 767-778.	1.7	7

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19	Dental arch changes comparison between expander with differential opening and fan-type expander: a randomized controlled trial. <i>European Journal of Orthodontics</i> , 2021, 43, 265-273.	2.4	7
20	Stability of anterior open bite treatment with bonded spurs associated with highâ€pull chin cup. <i>Orthodontics and Craniofacial Research</i> , 2018, 21, 104-111.	2.8	6
21	Changes in alveolar bone morphology after traction of buccally vs palatally unilateral maxillary impacted canines: A cone-beam computed tomography study. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2021, 159, 258-270.	1.7	6
22	Dental arch changes after open bite treatment with spurs associated with posterior build-ups in the mixed dentition: A randomized clinical trial. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2021, 159, 714-723.e1.	1.7	6
23	Influence of maxillary posterior dentoalveolar discrepancy on angulation of maxillary molars in individuals with skeletal open bite. <i>Progress in Orthodontics</i> , 2016, 17, 34.	3.5	5
24	Extreme skeletal open bite correction with vertical elastics. <i>Angle Orthodontist</i> , 2017, 87, 911-923.	2.4	5
25	Prevalence of impacted teeth and supernumerary teeth by radiographic evaluation in three Latin American countries: A cross-sectional study. <i>Journal of Clinical and Experimental Dentistry</i> , 2021, 13, e363-e368.	1.2	5
26	Influence of the growth pattern on cortical bone thickness and mini-implant stability. <i>Dental Press Journal of Orthodontics</i> , 2020, 25, 33-42.	0.9	5
27	Sexual dimorphism of mental foramen position in peruvian subjects: A cone-beam-computed tomography study. <i>Indian Journal of Dental Research</i> , 2020, 31, 103.	0.4	5
28	Incisor root length in individuals with and without anterior open bite: a comparative CBCT study. <i>Dental Press Journal of Orthodontics</i> , 2020, 25, 23e1-23e7.	0.9	5
29	Effect of posterior space discrepancy and third molar angulation on anterior overbite. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2018, 154, 477-486.	1.7	4
30	Root and alveolar bone changes in first premolars adjacent to the traction of buccal versus palatal maxillary impacted canines. <i>PLoS ONE</i> , 2019, 14, e0226267.	2.5	4
31	Skeletal open bite cranial base characteristics in young Latin-American individuals with class I, II and III malocclusions: An observational study. <i>International Orthodontics</i> , 2020, 18, 237-245.	1.9	4
32	Stability of maxillary interincisor diastema closure after extraction orthodontic treatment. <i>Angle Orthodontist</i> , 2020, 90, 627-633.	2.4	4
33	Cephalometric and occlusal changes of Class III malocclusion treated with or without extractions. <i>Dental Press Journal of Orthodontics</i> , 2020, 25, 24-32.	0.9	4
34	Influence of maxillary posterior discrepancy on upper molar vertical position and facial vertical dimensions in subjects with or without skeletal open bite. <i>European Journal of Orthodontics</i> , 2016, 38, 251-258.	2.4	3
35	Dentoskeletal and soft tissue changes in class II subdivision treatment with asymmetric extraction protocols. <i>Progress in Orthodontics</i> , 2017, 18, 39.	3.5	3
36	Three-dimensional changes in root angulation of buccal versus palatal maxillary impacted canines after orthodontic traction: A retrospective before and after study. <i>International Orthodontics</i> , 2021, 19, 216-227.	1.9	3

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37	Tratamiento de una maloclusión clase III en dentición decidua y mixta con expansión rápida palatina y máscara facial. <i>Odontología Sanmarquina</i> , 2014, 14, 26.	0.1	3
38	Assessment of fractures in endodontically treated teeth restored with and without root canal posts using high-resolution cone beam computed tomography. <i>Journal of Clinical and Experimental Dentistry</i> , 2020, 12, e547-e554.	1.2	3
39	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.	1.8	3
40	Análisis volumétrico de la orofaringe según la morfología craneofacial mediante la tomografía cone beam. <i>Odontología Sanmarquina</i> , 2020, 23, 385-392.	0.1	3
41	Prophylaxis protocols and their impact on bracket friction force. <i>Angle Orthodontist</i> , 2019, 89, 883-888.	2.4	2
42	Inter-premolar width changes related to the orthodontic traction of maxillary impacted canines in adolescents and young adults: A retrospective CBCT study. <i>International Orthodontics</i> , 2020, 18, 480-489.	1.9	2
43	Bucco alveolar bone thickness of mandibular impacted third molars with different inclinations: a CBCT study. <i>Surgical and Radiologic Anatomy</i> , 2020, 42, 1051-1056.	1.2	2
44	2D-3D comparison of the temporomandibular joint in skeletal Class II versus Class I adults: A retrospective study. <i>International Orthodontics</i> , 2020, 18, 784-793.	1.9	2
45	Sagittal, rotational and transverse changes with three intraoral distalization force systems: Jones jig, distal jet and first class. <i>Journal of Clinical and Experimental Dentistry</i> , 2021, 13, e455-e462.	1.2	2
46	Comparison and reproducibility of three methods for maxillary digital dental model registration in open bite patients. <i>Orthodontics and Craniofacial Research</i> , 2021, , .	2.8	2
47	Changes in third molar position after Class II subdivision malocclusion treatment with asymmetric extractions. <i>Orthodontics and Craniofacial Research</i> , 2021, , .	2.8	2
48	Class III malocclusion camouflage treatment in adults: A Systematic Review. <i>Journal of Dentistry Open Access</i> , 2019, , 1-12.	1.0	2
49	Open-bite treatment with aligners and selective posterior intrusion. <i>Journal of Clinical Orthodontics: JCO</i> , 2019, 53, 53-54.	0.1	2
50	Dental inclination with self-ligating and conventional fixed appliances, with and without rapid maxillary expansion. <i>Orthodontics and Craniofacial Research</i> , 2019, 22, 93-98.	2.8	1
51	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.	1.9	1
52	Root changes in buccal versus palatal maxillary impacted canines of adults: A longitudinal and retrospective 3-dimensional study before and after orthodontic traction. <i>International Orthodontics</i> , 2020, 18, 490-502.	1.9	1
53	Frecuencia de intervenciones quirúrgicas de dientes supernumerarios, odontomas y dientes incluidos en odontopediatría. <i>Revista Estomatológica Herediana</i> , 2014, 20, 196.	0.1	1
54	Consideraciones en redacción científica: el título, resumen y palabras clave. <i>Odontología Sanmarquina</i> , 2018, 21, 63.	0.1	1

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55	Frequency of accessory mental foramen and anatomical variability of mental nerve anterior loop in a Peruvian population: A retrospective cone-beam computed tomography study.. Journal of Oral Research, 2020, 9, 202-211.	0.1	1
56	Shear Bond Strength at the Resin/Bracket Interface of Sandblasted Brackets with Different Aluminum Oxide Particle Size. Journal of Orofacial Sciences, 2020, 12, 24.	0.2	1
57	Authors'™ response. American Journal of Orthodontics and Dentofacial Orthopedics, 2022, 161, 614-615.	1.7	1
58	Authors' response. American Journal of Orthodontics and Dentofacial Orthopedics, 2019, 156, 5.	1.7	0
59	Authors' response. American Journal of Orthodontics and Dentofacial Orthopedics, 2019, 155, 614-615.	1.7	0
60	Authors' response. American Journal of Orthodontics and Dentofacial Orthopedics, 2019, 155, 616.	1.7	0
61	Dentoskeletal and soft-tissue changes comparison between the Jasper Jumper and Twin Force Bite Corrector in Class II malocclusion patients: A retrospective study. International Orthodontics, 2020, 18, 286-296.	1.9	0
62	Authors' response. American Journal of Orthodontics and Dentofacial Orthopedics, 2020, 157, 735-736.	1.7	0
63	Class II malocclusion treatment with a customized dual force distalizer. American Journal of Orthodontics and Dentofacial Orthopedics, 2021, 160, 743-756.	1.7	0
64	Dimensiones transversales del arco maxilar y esquelÃ©ticas en pacientes con secuela de fisura labio alveolo palatina unilateral.. Revista EstomatolÃ³gica Herediana, 2014, 22, 20.	0.1	0
65	Exodoncia de diente supernumerario, canino en transposiciÃ³n y enucleaciÃ³n de odontoma complejo: Reporte de Caso. Revista EstomatolÃ³gica Herediana, 2014, 20, 90.	0.1	0
66	Tratamiento en sala de operaciones de dientes supernumerarios, inclusiones dentarias y quiste dentÃ¡gero asociado. Revista EstomatolÃ³gica Herediana, 2014, 20, 155.	0.1	0
67	Consideraciones en redacciÃ³n cientÃ­fica: la introducciÃ³n y los mÃ©todos. OdontologÃ­a Sanmarquina, 2018, 21, 147.	0.1	0
68	Consideraciones en redacciÃ³n cientÃ­fica: los resultados, tablas y figuras. OdontologÃ­a Sanmarquina, 2018, 21, 241.	0.1	0
69	Consideraciones en redacciÃ³n cientÃ­fica: discusiÃ³n, conclusiones y referencias. OdontologÃ­a Sanmarquina, 2018, 21, 330.	0.1	0
70	Unusual Appearance of Multiple Exostosis: Case Report. Cumhuriyet Dental Journal, 2020, 23, 71-74.	0.3	0
71	Teeth angulations after class II treatment with the Jones Jig followed by fixed appliances: A retrospective panoramic analysis. International Orthodontics, 2020, 18, 436-442.	1.9	0
72	A Conservative Approach to Traction of Impacted Maxillary Canines in Adults with Severe Incisor Root Resorption. Journal of Clinical Orthodontics: JCO, 2020, 54, 746-759.	0.1	0

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73	The Miniscrew-Anchored Cantilever: A Simple Molar Distalizer. Journal of Clinical Orthodontics: JCO, 2020, 54, 773-774.	0.1	0
74	CONCRESCENCE IN ANTERIOR TEETH ASSESSED BY CONE BEAM COMPUTED TOMOGRAPHY. A CASE REPORT. Revista Científica Odontológica, 2022, 10, e102.	0.1	0
75	Authors'™ response. American Journal of Orthodontics and Dentofacial Orthopedics, 2022, 161, 616-617.	1.7	0
76	Multiple eruptive delay as a variant of primary eruption failure. A preliminary case report. Journal of Stomatology, Oral and Maxillofacial Surgery, 2022, 123, e922-e929.	1.3	0