

# Jã°lio de Araã°jo Gurgel

## List of Publications by Year in descending order

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Version: 2024-02-01

27  
papers

195  
citations

1162367

8  
h-index

1125271

13  
g-index

28  
all docs

28  
docs citations

28  
times ranked

194  
citing authors

#	ARTICLE	IF	CITATIONS
1	Failure rates among metal brackets cured with two high-intensity LED light-curing lamps: an <i>in vivo</i> study. <i>European Journal of Orthodontics</i> , 2021, 43, 229-233.	1.1	2
2	Maxillary dental and skeletal effects after treatment with self-ligating appliance and miniscrew-assisted rapid maxillary expansion. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2021, 159, e93-e101.	0.8	13
3	Comparison of gingival display in smile attractiveness among restorative dentists, orthodontists, prosthodontists, periodontists, and laypeople. <i>Journal of Prosthetic Dentistry</i> , 2020, 123, 314-321.	1.1	25
4	Coated nickel titanium archwires and their uncoated counterparts: In-vitro contemporary comparison of unloading forces. <i>International Orthodontics</i> , 2020, 18, 374-379.	0.6	3
5	Effectiveness of two thermal activated orthodontic archwire sequences based on transition temperature range during alignment: A randomized non-controlled comparative study. <i>International Orthodontics</i> , 2020, 18, 706-713.	0.6	2
6	DSC analysis and evaluation of forces released on deactivation of 0.40-mm (0.016") orthodontic thermo-activated NiTi wires: An <i>in vitro</i> study. <i>Journal of Dental Research, Dental Clinics, Dental Prospects</i> , 2020, 14, 12-18.	0.4	0
7	Comparative analysis of microorganism adhesion on coated, partially coated, and uncoated orthodontic archwires: A prospective clinical study. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2019, 156, 611-616.	0.8	10
8	Do laypersons perceive aesthetic differences between coated and uncoated orthodontic archwires?. <i>Dental Press Journal of Orthodontics</i> , 2019, 24, 62-67.	0.2	3
9	Intrusion of maxillary molar using mini-implants: A clinical report and follow-up at 5 years. <i>Journal of Prosthetic Dentistry</i> , 2017, 118, 1-4.	1.1	5
10	Maxillary and mandibular dentoalveolar expansion with an auxiliary beta-titanium arch. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2017, 152, 543-552.	0.8	5
11	Deflection test evaluation of different lots of the same nickel-titanium wire commercial brand. <i>Dental Press Journal of Orthodontics</i> , 2016, 21, 42-46.	0.2	3
12	The influence of distal-end heat treatment on deflection of nickel-titanium archwire. <i>Dental Press Journal of Orthodontics</i> , 2016, 21, 83-88.	0.2	0
13	Evaluation of an alternative technique to optimize direct bonding of orthodontic brackets to temporary crowns. <i>Dental Press Journal of Orthodontics</i> , 2015, 20, 57-62.	0.2	13
14	Cephalometric characteristics of Class III malocclusion In Brazilian individuals. <i>Brazilian Journal of Oral Sciences</i> , 2014, 13, 314-318.	0.1	0
15	Relationship between facial morphology, anterior open bite and non-nutritive sucking habits during the primary dentition stage. <i>Dental Press Journal of Orthodontics</i> , 2014, 19, 108-113.	0.2	19
16	The Prestretching Effect on the Force Decay of Orthodontic Elastic Chain. <i>Journal of Contemporary Dental Practice</i> , 2014, 15, 456-460.	0.2	1
17	Dentistry scientometric analysis: a comparative study between Brazil and other most productive countries in the area. <i>Scientometrics</i> , 2013, 95, 753-769.	1.6	15
18	Influência do contexto silábico da palavra no julgamento perceptivo-auditivo do ceceo produzido por pré-escolares. <i>Revista CEFAC: Atualização Científica Em Fonoaudiologia</i> , 2013, 15, 922-931.	0.2	1

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19	Ossification of the midpalatal suture after surgically assisted rapid maxillary expansion. <i>European Journal of Orthodontics</i> , 2012, 34, 39-43.	1.1	17
20	Reliability and accuracy of a radiographic analysis method for posterior maxillary mini-implant location. <i>Journal of Applied Oral Science</i> , 2012, 20, 99-103.	0.7	0
21	Mini-implant and Nance button for initial retraction of maxillary canines: a prospective study in cast models. <i>Dental Press Journal of Orthodontics</i> , 2012, 17, 134-139.	0.2	4
22	In vitro evaluation of an alternative method to bond molar tubes. <i>Journal of Applied Oral Science</i> , 2011, 19, 41-46.	0.7	5
23	Cirurgia ortognÓtica de modelos: protocolo para mandÓbula. <i>Revista Dental Press De Ortodontia E Ortopedia Facial</i> , 2007, 12, 151-158.	0.2	0
24	AvaliaÓo da neoformaÓo Óssea na sutura palatina mediana por meio de radiografia digitalizada apÓs a expansÓo assistida cirurgicamente. <i>Revista Dental Press De Ortodontia E Ortopedia Facial</i> , 2007, 12, 82-93.	0.2	5
25	AvaliaÓo radiogrÓfica da localizaÓo de caninos superiores nÓo irrompidos. <i>Revista Dental Press De Ortodontia E Ortopedia Facial</i> , 2005, 10, 106-114.	0.2	5
26	O uso de marcadores para identificaÓo de posicionamento dentÓrio em telerradiografias frontais pÓsterio-antiores: proposta de um mÓtodo. <i>Revista Dental Press De Ortodontia E Ortopedia Facial</i> , 2005, 10, 84-90.	0.2	4
27	Comparisons of surface roughnesses and sliding resistances of 6 titanium-based or TMA-type archwires. <i>American Journal of Orthodontics and Dentofacial Orthopedics</i> , 2004, 126, 589-603.	0.8	35