

Renato Parsekian Martins

List of Publications by Year in descending order

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Version: 2024-02-01

40
papers

351
citations

759233
12
h-index

839539
18
g-index

48
all docs

48
docs citations

48
times ranked

303
citing authors

#	ARTICLE	IF	CITATIONS
1	Can we expect similar behavior among CuNiTi 35°C wires?. Dental Press Journal of Orthodontics, 2021, 26, e211945.	0.9	0
2	Loads of continuous mechanics for uprighting the second molar on the second molar and premolar. American Journal of Orthodontics and Dentofacial Orthopedics, 2021, , .	1.7	0
3	Concomitant permanent maxillary canine agenesis and transposition treated with extractions and lingual brackets. American Journal of Orthodontics and Dentofacial Orthopedics, 2020, 157, 550-560.	1.7	3
4	Expansion with transpalatal arch or continuous arch mechanics. American Journal of Orthodontics and Dentofacial Orthopedics, 2020, 157, 611-618.	1.7	2
5	Low-level laser therapy (830nm) on orthodontic pain: blinded randomized clinical trial. Lasers in Medical Science, 2019, 34, 281-286.	2.1	13
6	Confecção digitalizada 3D de placas oclusais. Orthodontic Science and Practice, 2019, 12, 113-119.	0.0	0
7	Continuous arch and rectangular loops for the correction of consistent and inconsistent load systems in extruded and tipped maxillary second molars. American Journal of Orthodontics and Dentofacial Orthopedics, 2018, 153, 396-404.	1.7	3
8	Second molar intrusion: Continuous arch or loop mechanics?. American Journal of Orthodontics and Dentofacial Orthopedics, 2018, 154, 629-638.	1.7	5
9	Effects of reducing light-curing time of a high-power LED device on shear bond strength of brackets. Journal of Orofacial Orthopedics, 2018, 79, 352-358.	1.3	11
10	An interview with Giorgio Fiorelli. Dental Press Journal of Orthodontics, 2018, 23, 24-38.	0.9	0
11	A comparison of lower canine retraction and loss of anchorage between conventional and self-ligating brackets: a single-center randomized split-mouth controlled trial. Clinical Oral Investigations, 2017, 21, 1047-1053.	3.0	8
12	Assessing adhesive remnant removal and enamel damage with ultraviolet light: An in-vitro study. American Journal of Orthodontics and Dentofacial Orthopedics, 2017, 151, 292-296.	1.7	29
13	From ideal occlusion to dentofacial deformity and back to ideal: an osteochondroma treatment with lingual orthodontics. Journal of Orthodontics, 2017, 44, 294-301.	1.0	0
14	Effects of height and overactivation on a composite nickel-titanium T-loop. Journal of the World Federation of Orthodontists, 2017, 6, 120-126.	2.3	2
15	Effect of stress relaxation in two different preactivation methods of beta-titanium T-loops: bends vs. continuous curvature. Journal of the World Federation of Orthodontists, 2017, 6, 98-104.	2.3	0
16	Deformation of nickel-titanium closed coil springs: an in vitro study. Dental Press Journal of Orthodontics, 2017, 22, 38-46.	0.9	3
17	Early vertical correction of the deep curve of Spee. Dental Press Journal of Orthodontics, 2017, 22, 118-125.	0.9	3
18	Stability of beta-titanium T-loop springs preactivated by gradual curvature. Dental Press Journal of Orthodontics, 2017, 22, 61-67.	0.9	4

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19	Superelasticity and force plateau of nickel-titanium springs: an in vitro study. Dental Press Journal of Orthodontics, 2016, 21, 46-55.	0.9	10
20	Functional Aesthetic Occlusal Plane (FAOP). Dental Press Journal of Orthodontics, 2016, 21, 114-125.	0.9	9
21	Nickel titanium T-loop wire dimensions for en masse retraction. Angle Orthodontist, 2016, 86, 810-817.	2.4	12
22	Porous Polyethylene Implant as Aesthetic Complement in Orthognathic Surgery. Journal of Craniofacial Surgery, 2016, 27, e790-e791.	0.7	2
23	Entrevista com Renato Parsekian Martins e Marcos Pitta. Revista Clinica De Ortodontia Dental Press, 2016, 15, 10-16.	0.0	0
24	Differences in the force system delivered by different beta-titanium wires in elaborate designs. Dental Press Journal of Orthodontics, 2015, 20, 89-96.	0.9	4
25	Effect of clinical use of nickel-titanium springs. American Journal of Orthodontics and Dentofacial Orthopedics, 2015, 148, 76-82.	1.7	7
26	What is the level of evidence of what you are reading?. Dental Press Journal of Orthodontics, 2015, 20, 22-25.	0.9	2
27	Time reduction of light curing: Influence on conversion degree and microhardness of orthodontic composites. American Journal of Orthodontics and Dentofacial Orthopedics, 2014, 146, 40-46.	1.7	23
28	Canine retraction and anchorage loss: Self-ligating versus conventional brackets in a randomized split-mouth study. Angle Orthodontist, 2014, 84, 846-852.	2.4	26
29	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.	0.9	1
30	Force system evaluation of symmetrical beta-titanium T-loop springs preactivated by curvature and concentrated bends. American Journal of Orthodontics and Dentofacial Orthopedics, 2011, 140, e53-e58.	1.7	13
31	Effects of stress relaxation in beta-titanium orthodontic loops. American Journal of Orthodontics and Dentofacial Orthopedics, 2011, 140, e85-e92.	1.7	13
32	Crimpable double tubes for segmental retraction. Orthodontics: the Art and Practice of Dentofacial Enhancement, 2011, 12, 400-3.	0.1	0
33	Composite pontics for orthodontic patients with extraction spaces. World Journal of Orthodontics, 2010, 11, 180-4.	0.2	2
34	Group A T-loop for differential moment mechanics: An implant study. American Journal of Orthodontics and Dentofacial Orthopedics, 2009, 135, 182-189.	1.7	26
35	Midsymphyseal distraction osteogenesis: A new alternative for the treatment of dental crowding. American Journal of Orthodontics and Dentofacial Orthopedics, 2009, 135, 530-535.	1.7	6
36	Changes over time in canine retraction: An implant study. American Journal of Orthodontics and Dentofacial Orthopedics, 2009, 136, 87-93.	1.7	20

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37	Optimizing the design of preactivated titanium T-loop springs with Loop software. American Journal of Orthodontics and Dentofacial Orthopedics, 2008, 134, 161-166.	1.7	22
38	Skeletal and dental components of Class II correction with the bionator and removable headgear splint appliances. American Journal of Orthodontics and Dentofacial Orthopedics, 2008, 134, 732-741.	1.7	20
39	Curvature Versus V-Bends in a Group B Titanium T-Loop Spring. Angle Orthodontist, 2008, 78, 517-523.	2.4	17
40	A new way of analyzing occlusion 3 dimensionally. American Journal of Orthodontics and Dentofacial Orthopedics, 2005, 128, 128-132.	1.7	27