

Lañ-s Valencise Magri

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1461360/publications.pdf>

Version: 2024-02-01

23
papers

251
citations

1162367

8
h-index

996533

15
g-index

25
all docs

25
docs citations

25
times ranked

402
citing authors

#	ARTICLE	IF	CITATIONS
1	Follow-up results of a randomized clinical trial for low-level laser therapy in painful TMD of muscular origins. <i>Cranio - Journal of Craniomandibular Practice</i> , 2021, 39, 502-509.	0.6	8
2	Can the severity of orofacial myofunctional conditions interfere with the response of analgesia promoted by active or placebo low-level laser therapy?. <i>Cranio - Journal of Craniomandibular Practice</i> , 2020, 38, 240-247.	0.6	8
3	Intervenç�o baseada em mindfulness reduz par�metros de sensibilidade em mulheres com DTM dolorosa cr�nica. <i>SMAD Revista Eletr�nica Sa�de Mental Alcool E Drogas (Ediç�o Em Portugu�s)</i> , 2020, 16, 64-72.	0.0	0
4	Relato de caso de desordem temporomandibular articular refrat�ria: a import�ncia da abordagem multidisciplinar. <i>Research, Society and Development</i> , 2020, 9, e77191110516.	0.0	0
5	Influence of tongue exercise and orofacial myofunctional status on the electromyographic activity and pain of chronic painful TMD. <i>Cranio - Journal of Craniomandibular Practice</i> , 2019, 39, 1-7.	0.6	1
6	Are the bite force and electromyographic activity altered in muscle TMD patients with abfraction lesions?. <i>Cranio - Journal of Craniomandibular Practice</i> , 2019, 37, 168-174.	0.6	4
7	Ultra-low frequency transcutaneous electric nerve stimulation does not affect the centric relation registration. <i>Cranio - Journal of Craniomandibular Practice</i> , 2018, 36, 19-28.	0.6	3
8	Non-specific effects and clusters of women with painful TMD responders and non-responders to LLLT: double-blind randomized clinical trial. <i>Lasers in Medical Science</i> , 2018, 33, 385-392.	1.0	23
9	Orofacial myofunctional disorder, a possible complicating factor in the management of painful temporomandibular disorder. Case report. <i>Brazilian Journal of Pain</i> , 2018, 1, .	0.0	6
10	Comparison of mandibular movements in TMD by means of a 3D ultrasonic system and digital caliper rule. <i>Cranio - Journal of Craniomandibular Practice</i> , 2017, 35, 46-51.	0.6	13
11	Effectiveness of low-level laser therapy on pain intensity, pressure pain threshold, and SF-MPQ indexes of women with myofascial pain. <i>Lasers in Medical Science</i> , 2017, 32, 419-428.	1.0	52
12	Repeatability Study of Angular and Linear Measurements on Facial Morphology Analysis by Means of Stereophotogrammetry. <i>Journal of Craniofacial Surgery</i> , 2017, 28, 1107-1111.	0.3	28
13	Face morphology of brazilian and peruvian populations: analysis of proportion and linear measurement indexes. <i>Brazilian Dental Science</i> , 2017, 20, 65-77.	0.1	1
14	Facial anthropometric analysis of a healthy group of young Brazilian adults by means of stereophotogrammetry technique. <i>Universidade Estadual Paulista Revista De Odontologia</i> , 2016, 45, 139-145.	0.3	4
15	Perception of the signs and symptoms of temporomandibular disorder in females by using the ProTMDMulti protocol and the visual analog scale before and after acupuncture treatment. <i>Cranio - Journal of Craniomandibular Practice</i> , 2016, 34, 118-123.	0.6	4
16	Is the Masticatory Function Changed in Patients with Temporomandibular Disorder?. <i>Brazilian Dental Journal</i> , 2015, 26, 181-185.	0.5	24
17	Severity of TMD Related to Age, Sex and Electromyographic Analysis. <i>Brazilian Dental Journal</i> , 2014, 25, 54-58.	0.5	32
18	Anterior and medial angulations of the styloid process in subjects with TMD: clinical and radiographic findings. <i>Brazilian Dental Journal</i> , 2013, 24, 80-84.	0.5	9

#	ARTICLE	IF	CITATIONS
19	Temporomandibular disorders and Burnout syndrome in students of the eighth period of dentistry course. Rgo, 0, 67, .	0.2	2
20	Rapid maxillary expansion in the treatment of the functional posterior crossbite: joint noise and electromyographic activity analysis. Universidade Estadual Paulista Revista De Odontologia, 0, 48, .	0.3	0
21	Accuracy evaluation of tridimensional images performed by portable stereophotogrammetric system. Universidade Estadual Paulista Revista De Odontologia, 0, 48, .	0.3	2
22	Perception of the signs and symptoms of temporomandibular disorder in females by using the ProTMDMulti protocol and the visual analog scale before and after acupuncture treatment. Cranio - Journal of Craniomandibular Practice, 0, , 1-7.	0.6	0
23	Mindfulness and pain catastrophization: how are they associated in women with chronic painful temporomandibular disorder (TMD)?. Cranio - Journal of Craniomandibular Practice, 0, , 1-7.	0.6	0