Aler D. Fuentes

List of Publications by Year
in descending order

23	126	1306789 7	1372195 10
papers	citations	h-index	g-index

23	23	23	117
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Influence of Jaw Clenching and Tooth Grinding on Bilateral Sternocleidomastoid EMG Activity. Cranio - Journal of Craniomandibular Practice, 2011, 29, 14-22.	0.6	21
2	Influence of Laterotrusive Occlusal Scheme On Bilateral Masseter EMG Activity During Clenching and Grinding. Cranio - Journal of Craniomandibular Practice, 2008, 26, 263-273.	0.6	13
3	The Effect of Tooth Clenching and Grinding on Anterior Temporalis Electromyographic Activity in Healthy Subjects. Cranio - Journal of Craniomandibular Practice, 2010, 28, 43-49.	0.6	12
4	Does breathing type influence electromyographic activity of obligatory and accessory respiratory muscles?. Journal of Oral Rehabilitation, 2014, 41, 801-808.	1.3	11
5	Electromyographic activity of the jaw muscles and mandibular kinematics in young adults with theoretically ideal dental occlusion: Reference values. Medicina Oral, Patologia Oral Y Cirugia Bucal, 2017, 22, 0-0.	0.7	8
6	Clenching and Grinding: Effect on Masseter and Sternocleidomastoid Electromyographic Activity in Healthy Subjects. Cranio - Journal of Craniomandibular Practice, 2009, 27, 159-166.	0.6	7
7	Overexpression of MMPs, cytokines, and RANKL/OPG in temporomandibular joint osteoarthritis and their association with joint pain, mouth opening, and bone degeneration: A preliminary report. Oral Diseases, 2021, 27, 970-980.	1.5	7
8	Anterior Temporalis and Suprahyoid EMG Activity During Jaw Clenching and Tooth Grinding. Cranio - Journal of Craniomandibular Practice, 2011, 29, 261-269.	0.6	6
9	Assessment of electromyographic activity in patients with temporomandibular disorders and natural mediotrusive occlusal contact during chewing and tooth grinding. Cranio - Journal of Craniomandibular Practice, 2017, 35, 152-161.	0.6	6
10	Electromyographic Evaluation of Anterior Temporal and Suprahyoid Muscles Using Habitual Methods to Determine Clinical Rest Position. Cranio - Journal of Craniomandibular Practice, 2007, 25, 257-263.	0.6	5
11	SensopercepciÃ³n olfatoria: una revisiÃ³n. Revista Medica De Chile, 2011, 139, 362-367.	0.1	5
12	SensopercepciÃ³n Gustativa: una RevisiÃ³n. International Journal of Odontostomatology, 2010, 4, 161-168.	0.0	4
13	Electromyographic activity during awake tooth grinding tasks at different jaw posture in the sagittal plane. Acta Odontologica Scandinavica, 2013, 71, 917-922.	0.9	4
14	Effect of natural mediotrusive contact on electromyographic activity of jaw and cervical muscles during chewing. Acta Odontologica Scandinavica, 2015, 73, 626-632.	0.9	3
15	Natural mediotrusive contact: does it affect the masticatory and neck EMG activity during tooth grinding?. Cranio - Journal of Craniomandibular Practice, 2016, 34, 227-233.	0.6	3
16	Effect of breathing type on electromyographic activity of respiratory muscles during tooth clenching at different decubitus positions. Cranio - Journal of Craniomandibular Practice, 2019, 37, 28-34.	0.6	2
17	Do subjects with forced lip closure have different perioral and jaw muscles activity?. Cranio - Journal of Craniomandibular Practice, 2022, 40, 48-54.	0.6	2
18	Awake teeth grinding in participants with canine guidance or group function: Effect on diaphragm EMG activity, heart rate, and oxygen saturation. Cranio - Journal of Craniomandibular Practice, 2020, 38, 412-418.	0.6	2

#	Article	IF	Citations
19	Mandibular border movements: The two envelopes of motion. Journal of Oral Rehabilitation, 2021, 48, 384-391.	1.3	2
20	DespuÃ©s de cien aÃ±os de uso: Â¿las fÃ©rulas oclusales tienen algÃºn efecto terapÃ©utico?. Revista ClÃ¡nica De Periodoncia ImplantologÃa Y RehabilitaciÃ³n Oral, 2011, 4, 29-35.	0.1	1
21	Effect of laterotrusive occlusal scheme on chewing duration, external intercostal muscular activity, heart rate, and oxygen saturation. Cranio - Journal of Craniomandibular Practice, 2022, 40, 401-408.	0.6	1
22	Natural mediotrusive contact: does it affect the masticatory and neck EMG activity during tooth grinding?. Cranio - Journal of Craniomandibular Practice, 0, , 1-7.	0.6	1
23	Developing a protocol for a preventive oral health exam for elderly people (EDePAM) using E-Delphi methodology. Brazilian Oral Research, 2022, 36, e013.	0.6	0