

Luis Miguel Ramon Ramirez Aristeguieta

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2855471/publications.pdf>

Version: 2024-02-01

23
papers

246
citations

1163117

8
h-index

996975

15
g-index

25
all docs

25
docs citations

25
times ranked

262
citing authors

#	ARTICLE	IF	CITATIONS
1	Discomalleolar and anterior malleolar ligaments: Possible causes of middle ear damage during temporomandibular joint surgery. <i>Oral Surgery, Oral Medicine, and Oral Pathology</i> , 1989, 68, 14-22.	0.6	55
2	Topical review: Temporomandibular disorders in an integral otic symptom model. <i>International Journal of Audiology</i> , 2008, 47, 215-227.	1.7	46
3	Variation in dental morphology and inference of continental ancestry in admixed Latin Americans. <i>American Journal of Physical Anthropology</i> , 2019, 168, 438-447.	2.1	24
4	Variations of the origin of collateral branches emerging from the posterior aspect of the brachial plexus. <i>Journal of Brachial Plexus and Peripheral Nerve Injury</i> , 2014, 02, e22-e27.	1.0	22
5	Theories on Otic Symptoms in Temporomandibular Disorders: Past and Present. <i>International Journal of Morphology</i> , 2005, 23, 141.	0.2	19
6	Genetic components of human pain sensitivity: a protocol for a genome-wide association study of experimental pain in healthy volunteers. <i>BMJ Open</i> , 2019, 9, e025530.	1.9	17
7	Tensor veli palatini and tensor tympani muscles: Anatomical, functional and symptomatic links. <i>Acta Otorrinolaringologica (English Edition)</i> , 2010, 61, 26-33.	0.2	11
8	Mestizo Anterior Teeth's Proportions. <i>International Journal of Morphology</i> , 2016, 34, 223-231.	0.2	10
9	Possible implications of an accessory abductor digiti minimi muscle: a case report. <i>Journal of Brachial Plexus and Peripheral Nerve Injury</i> , 2014, 02, e83-e86.	1.0	9
10	Treatment and follow-up of referred otic symptomatology in 23 patients with diagnosed temporomandibular disorders. <i>Audiological Medicine</i> , 2006, 4, 73-81.	0.4	4
11	A Direct Anatomical Study of the Morphology and Functionality of Disco-malleolar and Anterior Malleolar Ligaments. <i>International Journal of Morphology</i> , 2009, 27, .	0.2	3
12	Human Oscicular Chain Articulations: Asymmetric Sound Transmission. <i>International Journal of Morphology</i> , 2010, 28, 1059-1068.	0.2	3
13	Estudio del seno coronario y sus tributarias en individuos colombianos. <i>Revista Colombiana De Cardiologia</i> , 2010, 17, 9-15.	0.1	3
14	Predicting a thermal stimulator's heating/cooling rate for medical applications. <i>Applied Thermal Engineering</i> , 2019, 163, 114376.	6.0	3
15	AntropometrĀa del Martillo en Humanos: Un Estudio AnatĀmico Directo. <i>International Journal of Morphology</i> , 2013, 31, 177-183.	0.2	2
16	ExpresiĀn MorfolĀgica de la Arteria Basilar: Un Estudio con Material de Autopsia de Individuos Colombianos. <i>International Journal of Morphology</i> , 2013, 31, 1090-1096.	0.2	1
17	DimensiĀn Vertical en Edentados: RelaciĀn con SĀntomas Referidos. <i>International Journal of Morphology</i> , 2013, 31, 672-680.	0.2	1
18	AntropometrĀa del Yunque y Articulaciones Incudo-maleolar e Incudo-estapedial en Humanos: Un Estudio AnatĀmico Directo. <i>International Journal of Morphology</i> , 2013, 31, 539-545.	0.2	1

#	ARTICLE	IF	CITATIONS
19	Thoracic Vagal Ganglion and Referred Craniofacial Pain: a Case Report and Review. International Journal of Morphology, 2007, 25, .	0.2	1
20	Trigeminal Autonomic Cephalalgia by Neurogenic Palatine Compression: A Clinical Report and Review. International Journal of Morphology, 2007, 25, .	0.2	0
21	Evaluaci3n de los Efectos de Diversas Intensidades de Estimulaci3n Nerviosa Sobre la Amplitud de la Respuesta en Diferentes Especies. International Journal of Morphology, 2010, 28, .	0.2	0
22	Biometr3a de Dientes Anteriores en Mestizos: Proporc3n largo/Ancho Intradental. International Journal of Morphology, 2017, 35, 1075-1082.	0.2	0
23	Assisted manual skills using a clinical surveyor device: disruptive invention for spatial location. BMJ Innovations, 2020, 6, 225-232.	1.7	0