

Sandra LÃ³pez-LÃ¡zaro

List of Publications by Year in descending order

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Version: 2024-02-01

22
papers

236
citations

1307594

7
h-index

996975

15
g-index

23
all docs

23
docs citations

23
times ranked

268
citing authors

#	ARTICLE	IF	CITATIONS
1	Sex estimation based on deciduous and permanent dentition in a contemporary spanish population. American Journal of Physical Anthropology, 2013, 152, 31-43.	2.1	61
2	Brief communication: The Granada osteological collection of identified infants and young children. American Journal of Physical Anthropology, 2012, 149, 606-610.	2.1	58
3	Lip print identification: Current perspectives. Journal of Clinical Forensic and Legal Medicine, 2019, 65, 32-38.	1.0	23
4	Sexual dimorphism of the first deciduous molar: A geometric morphometric approach. Forensic Science International, 2018, 290, 94-102.	2.2	18
5	Specific-age group sex estimation of infants through geometric morphometrics analysis of pubis and ischium. Forensic Science International, 2018, 286, 185-192.	2.2	14
6	Chronology of the development of the deciduous dentition in Mediterranean population. Forensic Science International, 2014, 240, 95-103.	2.2	12
7	Sex estimation of infants through geometric morphometric analysis of the ilium. International Journal of Legal Medicine, 2017, 131, 1747-1756.	2.2	10
8	Multiple traumatic dental injuries: a case report in a young individual from the Samnitic necropolis of Opi Val Fondillo (VI-V century BC; Central Italy). Journal of Archaeological Science, 2012, 39, 566-572.	2.4	8
9	A probable case of gigantism/acromegaly in skeletal remains from the Jewish necropolis of Ronda Sur (Lucena, Córdoba, Spain; VIII-XII centuries CE). Anthropologischer Anzeiger, 2015, 72, 67-87.	0.4	7
10	Alterations of skull bones found in anencephalic skeletons from an identified osteological collection. Two case reports. International Journal of Legal Medicine, 2015, 129, 903-912.	2.2	5
11	Scheuermann's disease in a juvenile male from the late Roman necropolis of Torrenueva (3rd-4th century AD). International Journal of Legal Medicine, 2015, 129, 903-912.	1.4	5
12	Forensic odontology and dental age estimation research: a scoping review a decade after the NAS report on strengthening forensic science. Forensic Science, Medicine, and Pathology, 2023, 19, 224-235.	1.4	4
13	Dientes fósiles de Carcharocles megalodon : La Colección del Museo Universitario de Chieti (Italia). Parte II: Análisis Paleopatológico. International Journal of Morphology, 2018, 36, 841-847.	0.2	2
14	Sexual dimorphism of the maxillary postcanine dentition: A geometric morphometric analysis. HOMO- Journal of Comparative Human Biology, 2020, 71, 259-271.	0.7	2
15	Investigación de Rasgos Dentales No Métricos en Poblaciones Sudamericanas Actuales: Estado de Situación y Contextualización Forense. International Journal of Morphology, 2016, 34, 580-592.	0.2	2
16	Estimación de la Edad Dental en Adultos Mediante Análisis de Relación de Área Pulpa/Diente en Premolares y Caninos Mandibulares Mediante Ortopantomografías, en una Muestra Chilena. International Journal of Morphology, 2019, 37, 959-964.	0.2	1
17	Dental research using intraoral techniques with portable digital radiography adapted for fieldwork in Qubbet el-Hawa (Egypt). Archaeological and Anthropological Sciences, 2020, 12, 1.	1.8	1
18	Correlation coefficients for predicting canine diameters from premolar and molar sizes. Journal of Dental Sciences, 2021, 16, 186-194.	2.5	1

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19	Desarrollo de la Investigación sobre Variación Morfológica de Poblaciones Históricas Sudamericanas Utilizando Rasgos Dentales No Mútricos. <i>International Journal of Morphology</i> , 2016, 34, 116-126.	0.2	1
20	Macroscopic dental enamel hypoplasia in deciduous teeth: health conditions and socio-economic status in nineteenth- to twentieth-century Granada, Spain. <i>Archaeological and Anthropological Sciences</i> , 2022, 14, 1.	1.8	1
21	Dientes Fósiles de Carcharocles megalodon : La Colección del Museo Universitario de Chieti (Italia). Parte I: Análisis Morfológico. <i>International Journal of Morphology</i> , 2018, 36, 1378-1385.	0.2	0
22	Identificación Mediante Huellas Labiales: Casos Paradigmáticos, Oportunidades Perdidas y "Anomalías" para la Construcción de un Nuevo Paradigma. <i>International Journal of Odontostomatology</i> , 2018, 12, 169-176.	0.1	0