

Leandro H Luna

List of Publications by Year in Descending Order

Source: <https://exaly.com/author-pdf/5007304/leandro-h-luna-publications-by-year.pdf>

Version: 2024-04-23

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

25
papers

142
citations

6
h-index

10
g-index

29
ext. papers

171
ext. citations

1.2
avg, IF

3.17
L-index

#	Paper	IF	Citations
25	Test of the auricular surface sex estimation method in fetuses and non-adults under 5 years old from the Lisbon and Granada Reference Collections. <i>International Journal of Legal Medicine</i> , 2021 , 135, 993-1003	3.1	3
24	Osteochondritis dissecans and physical activity in skeletal remains of ancient hunter-gatherers from Southern Patagonia. <i>International Journal of Osteoarchaeology</i> , 2021 , 31, 77-87	1.1	1
23	Age-at-death estimation in adults using three forensic methodologies: A Lamendin technique approach for Latin American context and the extension of a forensic international dental database. <i>Journal of Forensic Sciences</i> , 2021 , 66, 2456-2468	1.8	0
22	Adult sex estimation from the minimum supero-inferior femoral neck diameter in a contemporary osteological sample from Buenos Aires, Argentina. <i>Science and Justice - Journal of the Forensic Science Society</i> , 2021 , 61, 528-534	2	1
21	Evaluation of the auricular surface method for non-adult sex estimation on the Lisbon documented collection. <i>American Journal of Physical Anthropology</i> , 2020 , 172, 500-510	2.5	6
20	First results on diet and mobility of the agropastoral societies of western Catamarca, Argentina. <i>Quaternary International</i> , 2020 , 548, 95-108	2	3
19	Oldest evidence of tuberculosis in Argentina: A multidisciplinary investigation in an adult male skeleton from Saujil, Tinogasta, Catamarca (905-1030 CE). <i>Tuberculosis</i> , 2020 , 125, 101995	2.6	4
18	Sujetos de violencia en sociedades agropastoriles de la Puna meridional argentina: Prácticas mortuorias y evidencia de traumas en esqueletos humanos del sitio de Punta de la Peña 9.I, Antofagasta de la Sierra, Catamarca, Argentina. <i>Latin American Antiquity</i> , 2019 , 30, 490-509	0.5	0
17	Canine sex estimation and sexual dimorphism in the collection of identified skeletons of the University of Coimbra, with an application in a Roman cemetery from Faro, Portugal. <i>International Journal of Osteoarchaeology</i> , 2019 , 29, 260-272	1.1	4
16	Osteocondritis disecante. Primeros resultados en restos humanos de cazadores-recolectores del Holoceno en Patagonia austral. <i>Revista Del Museo De Antropologia</i> , 2018 , 11, 107	0.3	2
15	First approximation to paleodemography through age-at-death profiles in hunter-gatherers from Southern Patagonia during middle-late Holocene. <i>Quaternary International</i> , 2017 , 438, 174-188	2	8
14	Middle and late holocene micromammal pathologies from Cueva Tixi (Tandilia Range, Buenos Aires Province, Argentina). <i>International Journal of Paleopathology</i> , 2017 , 18, 82-91	1.5	2
13	New Method for Sex Prediction Using the Human Non-Adult Auricular Surface of the Ilium in the Collection of Identified Skeletons of the University of Coimbra. <i>International Journal of Osteoarchaeology</i> , 2017 , 27, 898-911	1.1	16
12	Determinación del sexo a través de la métrica dental en cazadores recolectores de la transición pampeano-patagónica oriental / SEX DETERMINATION THROUGH DENTAL METRICS FOR HUNTER-GATHERER GROUPS FROM THE EASTERN PAMPA-PATAGONIAN TRANSITION. <i>Revista Del Museo De Antropologia</i> , 2017 , 10, 53	0.3	2
11	Interpretative potential of dental metrics for biodistance analysis in hunter-gatherers from central Argentina. A theoretical-methodological approach. <i>HOMO- Journal of Comparative Human Biology</i> , 2015 , 66, 432-47	0.5	3
10	Probable prostate cancer in a pre-Incaic individual from Pukara de la Cueva, northwestern Argentina. <i>Anthropologischer Anzeiger</i> , 2015 , 72, 201-22	0.6	7
9	Trends in oral pathology of hunter-gatherers from Western Pampas, Argentina. <i>Anthropological Science</i> , 2014 , 122, 55-67	1.3	6

8	Recent advances in palaeopathology and the study of past societies in Argentina, southern South America. <i>Anthropological Science</i> , 2014 , 122, 53-54	1.3	3
7	Chacarita Project: conformation and analysis of a modern and documented human osteological collection from Buenos Aires City--theoretical, methodological and ethical aspects. <i>HOMO- Journal of Comparative Human Biology</i> , 2012 , 63, 481-92	0.5	19
6	The development of dental research in Argentinean biological anthropology: current state and future perspectives. <i>HOMO- Journal of Comparative Human Biology</i> , 2011 , 62, 315-27	0.5	2
5	Isotopic archaeology in the western Pampas (Argentina): preliminary results and perspectives. <i>International Journal of Osteoarchaeology</i> , 2009 , 19, 250-265	1.1	16
4	A case of multiple metastasis in Late Holocene hunter-gatherers from the Argentine Pampean region. <i>International Journal of Osteoarchaeology</i> , 2008 , 18, 492-506	1.1	27
3	Evaluation of uniradicular teeth for age-at-death estimations in a sample from a Pampean hunter-gatherer cemetery (Argentina). <i>Journal of Archaeological Science</i> , 2006 , 33, 1706-1717	2.9	5
2	Articulando imágenes, salud y alimentos: Entierros de infantes en urna siglos doce a quince, Fiambalá-Catamarca, Argentina. <i>Latin American Antiquity</i> , 1-20	0.5	
1	Estructura y dinámica poblacional en la frontera de cazadores-recolectores/agricultores: El registro bioarqueológico de Jaime Prats-1 (Mendoza, Argentina). <i>Latin American Antiquity</i> , 1-19	0.5	