

Leandro H Luna

List of Publications by Citations

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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	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
24	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
23	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
22	Isotopic archaeology in the western Pampas (Argentina): preliminary results and perspectives. <i>International Journal of Osteoarchaeology</i> , 2009 , 19, 250-265	1.1	16
21	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
20	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
19	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
18	Trends in oral pathology of hunter-gatherers from Western Pampas, Argentina. <i>Anthropological Science</i> , 2014 , 122, 55-67	1.3	6
17	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
16	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
15	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
14	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
13	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
12	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
11	First results on diet and mobility of the agropastoral societies of western Catamarca, Argentina. <i>Quaternary International</i> , 2020 , 548, 95-108	2	3
10	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
9	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

8	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 Antropología</i> , 2017 , 10, 53	0.3	2
7	Osteocondritis disecante. Primeros resultados en restos humanos de cazadores-recolectores del Holoceno en Patagonia austral. <i>Revista Del Museo De Antropología</i> , 2018 , 11, 107	0.3	2
6	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
5	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
4	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 9.1, Antofagasta de la Sierra, Catamarca, Argentina. <i>Latin American Antiquity</i> , 2019 , 30, 490-509	0.5	0
3	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
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	