Gustavo Barrientos

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.

14
papers185
citations7
h-index13
g-index15
ext. papers205
ext. citations1.5
avg, IF2.96
L-index

#	Paper	IF	Citations
14	The initial human settlement of Northwest South America during the Pleistocene/Holocene transition: Synthesis and perspectives. <i>Quaternary International</i> , 2013 , 301, 23-33	2	53
13	Was there a population replacement during the Late mid-Holocene in the southeastern Pampas of Argentina? Archaeological evidence and Paleoecological basis. <i>Quaternary International</i> , 2005 , 132, 95-	165	33
12	Analysis of dimorphic structures of the human pelvis: its implications for sex estimation in samples without reference collections. <i>Journal of Archaeological Science</i> , 2007 , 34, 1720-1730	2.9	25
11	14C data and the early colonization of Northwest South America: A critical assessment. <i>Quaternary International</i> , 2015 , 363, 55-64	2	23
10	The Spatial Structure of Lithic Landscapes: the Late Holocene Record of East-Central Argentina as a Case Study. <i>Journal of Archaeological Method and Theory</i> , 2015 , 22, 1151-1192	2.8	11
9	Late Holocene guanaco hunting grounds in southern Patagonia: blinds, tactics and differential landscape use. <i>Antiquity</i> , 2017 , 91, 718-731	1	11
8	The Archaeology of Cosmic Impact: Lessons from Two Mid-Holocene Argentine Case Studies. Journal of Archaeological Method and Theory, 2014 , 21, 134-211	2.8	7
7	Poblamiento e intensidad de uso del espacio en la cuenca del Lago San Martfi (Patagonia Argentina): nuevos datos desde la margen norte. <i>Comechingonia</i> , 2013 , 17, 105-121	0.2	6
6	Bacterial bioerosion in human and animal bones from subtropical environments (Northern Pampa/Middle Paran®River Basin, RepBlica Argentina). <i>Journal of Archaeological Science: Reports</i> , 2019 , 25, 561-574	0.7	5
5	A journey into the landscape of past feeding habits: Mapping geographic variations in the isotope (15N) -inferred trophic position of prehistoric human populations. <i>Quaternary International</i> , 2020 , 548, 13-26	2	4
4	A SEM-based assessment of bioerosion in Late Holocene faunal bone assemblages from the southern Pampas of Argentina. <i>Journal of Archaeological Science: Reports</i> , 2018 , 18, 782-791	0.7	3
3	La identificacifi del uso de fuentes secundarias de materiales l E icos asistida por SIG: el Arroyo Chasic[(Argentina) como caso de estudio. <i>Estudios Geologicos</i> , 2017 , 73, 066	0.3	2
2	Measuring the Complexity of Past Social Systems: a Task Analysis Approach to the Study of Late Prehistoric Monumentality in Iberia. <i>Journal of Archaeological Method and Theory</i> , 2020 , 1	2.8	1
1	Continuous spatial models as an aid for sourcing lithic raw materials: Examples from the Argentine Pampas and Patagonia. <i>Journal of Archaeological Science: Reports</i> , 2018 , 22, 330-343	0.7	1