

Daniel A Contreras

List of Publications by Year in descending order

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Version: 2024-02-01

32
papers

658
citations

687363

13
h-index

580821

25
g-index

32
all docs

32
docs citations

32
times ranked

896
citing authors

#	ARTICLE	IF	CITATIONS
1	Summed radiocarbon calibrations as a population proxy: a critical evaluation using a realistic simulation approach. <i>Journal of Archaeological Science</i> , 2014, 52, 591-608.	2.4	191
2	Landscape and Environment: Insights from the Prehispanic Central Andes. <i>Journal of Archaeological Research</i> , 2010, 18, 241-288.	4.0	47
3	<i>Huaqueros</i> and remote sensing imagery: assessing looting damage in the VirÃ© Valley, Peru. <i>Antiquity</i> , 2010, 84, 544-555.	1.0	45
4	Earliest occupation of the Central Aegean (Naxos), Greece: Implications for hominin and <i>Homo sapiens</i> behavior and dispersals. <i>Science Advances</i> , 2019, 5, eaax0997.	10.3	38
5	How far to Conchucos? A GIS approach to assessing the implications of exotic materials at ChavÃn de HuÃntar. <i>World Archaeology</i> , 2011, 43, 380-397.	1.1	33
6	Olive cultivation in the heart of the Persian Achaemenid Empire: new insights into agricultural practices and environmental changes reflected in a late Holocene pollen record from Lake Parishan, SW Iran. <i>Vegetation History and Archaeobotany</i> , 2016, 25, 255-269.	2.1	31
7	Pastoral Neolithic Settlement at Luxmanda, Tanzania. <i>Journal of Field Archaeology</i> , 2018, 43, 102-120.	1.3	30
8	Spherulites and Aspiring Elites: The Identification, Distribution, and Consumption of Giali Obsidian (Dodecanese, Greece). <i>Journal of Mediterranean Archaeology</i> , 2016, 29, 3-36.	0.9	26
9	Quarrying Evidence at the Quispisisa Obsidian Source, Ayacucho, Peru. <i>Latin American Antiquity</i> , 2011, 22, 121-136.	0.6	23
10	The character and use of the Soros Hill Obsidian source, Antiparos (Greece). <i>Comptes Rendus - Palevol</i> , 2012, 11, 595-602.	0.2	19
11	Reaching the human scale: A spatial and temporal downscaling approach to the archaeological implications of paleoclimate data. <i>Journal of Archaeological Science</i> , 2018, 93, 54-67.	2.4	18
12	Archaeological Approaches to Obsidian Quarries: Investigations at the Quispisisa Source. <i>Interdisciplinary Contributions To Archaeology</i> , 2013, , 23-44.	0.3	16
13	Characterization of the siliceous rocks at StÃlida, an early prehistoric lithic quarry (Northwest Tj ETQq1 1 0.784314 rgBT /Overlock Archaeological Science: Reports, 2017, 12, 819-833.	0.5	15
14	From paleoclimate variables to prehistoric agriculture: Using a process-based agro-ecosystem model to simulate the impacts of Holocene climate change on potential agricultural productivity in Provence, France. <i>Quaternary International</i> , 2019, 501, 303-316.	1.5	14
15	Reconstructing the landscape evolution and the human occupation of the Lower Sagone River (Western Corsica, France) from the Bronze Age to the Medieval period. <i>Journal of Archaeological Science: Reports</i> , 2017, 12, 741-754.	0.5	11
16	Climate and demography drive 7000Âyears of dietary change in the Central Andes. <i>Scientific Reports</i> , 2022, 12, 2026.	3.3	11
17	Reconstructing landscape at ChavÃn de HuÃntar, PerÃ: A GIS-based approach. <i>Journal of Archaeological Science</i> , 2009, 36, 1006-1017.	2.4	10
18	Regional paleoclimates and local consequences: Integrating GIS analysis of diachronic settlement patterns and process-based agroecosystem modeling of potential agricultural productivity in Provence (France). <i>PLoS ONE</i> , 2018, 13, e0207622.	2.5	10

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19	Implications of the fluvial history of the Wacheqsa River for hydrologic engineering and water use at ChavÃn de HuÃntar, Peru. <i>Geoarchaeology - an International Journal</i> , 2009, 24, 589-618.	1.5	9
20	Stages, Periods, and Radiocarbon: ¹⁴ C Dating in the Archaeology of the Central Andes. <i>Ãawpa Pacha</i> , 2022, 42, 205-233.	1.5	9
21	(Before and) After the Flood: A multiproxy approach to past floodplain usage in the middle Wadi el-Hasa, Jordan. <i>Journal of Arid Environments</i> , 2014, 110, 30-43.	2.4	8
22	The influence of ancient herders on soil development at Luxmanda, Mbulu Plateau, Tanzania. <i>Catena</i> , 2021, 204, 105376.	5.0	8
23	A Mito-Style Structure at ChavÃn De HuÃntar: Dating and Implications. <i>Latin American Antiquity</i> , 2010, 21, 3-21.	0.6	7
24	El NiÃo Southern Oscillation and enhanced arid land vegetation productivity in NW South America. <i>Journal of Arid Environments</i> , 2022, 198, 104695.	2.4	7
25	Comment on Arnold etÃal. âœDrought and the collapse of the Tiwanaku Civilization: New evidence from Lake Orurillo, Peruâ€•[<i>Quat. Sci. Rev.</i> 251 (2021): 106693]. <i>Quaternary Science Reviews</i> , 2021, 269, 107004.	3.0	6
26	Landscape Setting as Medium of Communication at ChavÃn de HuÃntar, Peru. <i>Cambridge Archaeological Journal</i> , 2015, 25, 513-530.	0.9	5
27	(Re)constructing the sacred: landscape geoarchaeology at ChavÃn de HuÃntar, Peru. <i>Archaeological and Anthropological Sciences</i> , 2017, 9, 1045-1057.	1.8	4
28	Public Archaeology's Mammoth in the Room: Engaging Wikipedia as a Tool for Teaching and Outreach. <i>Advances in Archaeological Practice</i> , 2019, 7, 435-442.	1.2	4
29	Matching Pragmatic Lithic Analysis and Proper Data Architecture. <i>Advances in Archaeological Practice</i> , 0, , 1-13.	1.2	1
30	Investigaciones en la fuente de la obsidiana tipo Quispisisa, Huancasancos-Ayacucho. <i>Investigaciones Sociales</i> , 2014, 16, 185-195.	0.0	1
31	Detecting and mapping the â€˜ephemeralâ€™: magnetometric survey of a Pastoral Neolithic settlement at Luxmanda, Tanzania. <i>Antiquity</i> , 2022, 96, 298-318.	1.0	1
32	Supplementary Data for Spherulites and Aspiring Elites. <i>Journal of Mediterranean Archaeology</i> , 2016, 29, .	0.9	0