Eugenia M Gayo

List of Publications by Year in descending order

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FUCENIA M CAYO

#	Article	IF	CITATIONS
1	Isotopic Characterization of Water Masses in the Southeast Pacific Region: Paleoceanographic Implications. Journal of Geophysical Research: Oceans, 2022, 127, .	2.6	9
2	p3k14c, a synthetic global database of archaeological radiocarbon dates. Scientific Data, 2022, 9, 27.	5.3	30
3	13,000 years of sociocultural plant use in the Atacama Desert of northern Chile. Vegetation History and Archaeobotany, 2021, 30, 213-230.	2.1	16
4	Landscape Engineering Impacts the Long-Term Stability of Agricultural Populations. Human Ecology, 2021, 49, 369-382.	1.4	11
5	Procurement of camelid fiber in the hyperarid Atacama Desert coast: Insights from stable isotopes. Quaternary International, 2020, 548, 71-83.	1.5	10
6	Landscape evolution and the environmental context of human occupation of the southern pampa del tamarugal, Atacama Desert, Chile. Quaternary Science Reviews, 2020, 243, 106502.	3.0	10
7	El Formativo en Tarapacá (3000-1000 aP): ArqueologÃa, naturaleza y cultura en la Pampa del Tamarugal, Desierto de Atacama, norte de Chile. Latin American Antiquity, 2020, 31, 81-102.	0.6	22
8	Multidecadal environmental pollution in a mega-industrial area in central Chile registered by tree rings. Science of the Total Environment, 2019, 696, 133915.	8.0	40
9	Dietary diversity in the Atacama desert during the Late intermediate period of northern Chile. Quaternary Science Reviews, 2019, 214, 54-67.	3.0	9
10	Rare calcium chloride–rich soil and implications for the existence of liquid water in a hyperarid environment. Geology, 2019, 47, 163-166.	4.4	9
11	FROM THE PACIFIC TO THE TROPICAL FORESTS: NETWORKS OF SOCIAL INTERACTION IN THE ATACAMA DESERT, LATE IN THE PLEISTOCENE. Chungara, 2019, , 0-0.	0.1	1
12	A perched, high-elevation wetland complex in the Atacama Desert (northern Chile) and its implications for past human settlement. Quaternary Research, 2019, 92, 33-52.	1.7	7
13	In-stream wetland deposits, megadroughts, and cultural change in the northern Atacama Desert, Chile. Quaternary Research, 2019, 91, 63-80.	1.7	23
14	Geohistorical records of the Anthropocene in Chile. Elementa, 2019, 7, .	3.2	21
15	Circulation of Objects and Raw Material in the Atacama Desert, Northern Chile by the End of the Pleistocene. PaleoAmerica, 2019, 5, 335-348.	1.5	6
16	Andean caravan ceremonialism in the lowlands of the Atacama Desert: The Cruces de Molinos archaeological site, northern Chile. Quaternary International, 2019, 533, 37-47.	1.5	5
17	δ 18 O of Fissurella maxima as a proxy for reconstructing Early Holocene sea surface temperatures in the coastal Atacama desert (25°S). Palaeogeography, Palaeoclimatology, Palaeoecology, 2018, 499, 22-34.	2.3	10
18	Synchronization of energy consumption by human societies throughout the Holocene. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, 9962-9967.	7.1	34

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19	Chronology, stratigraphy and hydrological modelling of extensive wetlands and paleolakes in the hyperarid core of the Atacama Desert during the late quaternary. Quaternary Science Reviews, 2018, 197, 224-245.	3.0	52
20	ACTA DE TARAPACÃ: "PUEBLO SIN AGUA, PUEBLO MUERTO". Chungara, 2018, 50, 0-0.	0.1	3
21	LATE PLEISTOCENE FUEL MANAGEMENT AND HUMAN COLONIZATION OF THE ATACAMA DESERT, NORTHERN CHILE. Latin American Antiquity, 2017, 28, 144-160.	0.6	15
22	Natural History and Environmental Patterns in the El Yali Coastal Wetland, Central Chile. , 2017, , 169-193.		0
23	The Dry Puna as an ecological megapatch and the peopling of South America: Technology, mobility, and the development of a late Pleistocene/early Holocene Andean hunter-gatherer tradition in northern Chile. Quaternary International, 2017, 461, 41-53.	1.5	24
24	Continuities and discontinuities in the socio-environmental systems of the Atacama Desert during the last 13,000 years. Journal of Anthropological Archaeology, 2017, 46, 28-39.	1.6	80
25	Loco or no Loco? Holocene Climatic Fluctuations, Human Demography, and Community Based Management of Coastal Resources in Northern Chile. Frontiers in Earth Science, 2017, 5, .	1.8	19
26	The pre-Columbian introduction and dispersal of Algarrobo (Prosopis, Section Algarobia) in the AtacamaÂDesert of northern Chile. PLoS ONE, 2017, 12, e0181759.	2.5	40
27	Hunter-Gatherer Mobility Strategies in the High Andes of Northern Chile during the Late Pleistocene-Early Holocene Transition (ca. 11,500–9500 CAL B.P.). Journal of Field Archaeology, 2017, 42, 228-240.	1.3	23
28	How Do Surficial Lithic Assemblages Weather in Arid Environments? A Case Study from the Atacama Desert, Northern Chile. Geoarchaeology - an International Journal, 2015, 30, 352-368.	1.5	15
29	Consumption of animals beyond diet in the Atacama Desert, northern Chile (13,000–410BP): Comparing rock art motifs and archaeofaunal records. Journal of Anthropological Archaeology, 2015, 40, 250-265.	1.6	25
30	Timing of occupation and regional settlement patterns revealed by time-series analyses of an archaeological radiocarbon database for the South-Central Andes (16°–25°S). Quaternary International, 2015, 356, 4-14.	1.5	83
31	Late Pleistocene human occupation of the hyperarid core in the Atacama Desert, northern Chile. Quaternary Science Reviews, 2013, 77, 19-30.	3.0	92
32	Late Quaternary hydrological and ecological changes in the hyperarid core of the northern Atacama Desert (~21°S). Earth-Science Reviews, 2012, 113, 120-140.	9.1	127
33	OCUPACIÓN HUMANA PLEISTOCÉNICA EN EL DESIERTO DE ATACAMA: PRIMEROS RESULTADOS DE LA APLICACIÓN DE UN MODELO PREDICTIVO DE INVESTIGACIÓN INTERDISCIPLINARIA. Chungara, 2011, 43, 353-366.	0.1	12
34	Perennial stream discharge in the hyperarid Atacama Desert of northern Chile during the latest Pleistocene. Proceedings of the National Academy of Sciences of the United States of America, 2007, 104, 19724-19729.	7.1	135
35	On the persistence of Tropical Paleofloras in central Chile during the Early Eocene. Review of Palaeobotany and Palynology, 2005, 137, 41-50.	1.5	24
36	A modeling approach to estimate the historical population size of the Patagonian Kawésqar people. Holocene, 0, , 095968362210807.	1.7	0