## Héctor Osvaldo Panarello

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4789398/publications.pdf

Version: 2024-02-01

15 papers	341 citations	1307594 7 h-index	1058476 14 g-index
15	15	15	459
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Arsenic and associated trace-elements in groundwater from the Chaco-Pampean plain, Argentina: Results from 100years of research. Science of the Total Environment, 2012, 429, 36-56.	8.0	151
2	Late pleistocene/early holocene environments and climates, fauna, and human occupation in the argentine altiplano. Geoarchaeology - an International Journal, 1991, 6, 251-272.	1.5	58
3	Large scale meteorological phenomena, ENSO and ITCZ, define the Paran $ ilde{A}_i$ River isotope composition. Journal of Hydrology, 2009, 365, 105-112.	5.4	32
4	Stable Carbon Isotope Measurements on Hair from Wild Animals from Altiplanic Environments of Jujuy, Argentina. Radiocarbon, 2002, 44, 709-716.	1.8	19
5	Carbon and nitrogen isotope composition of natural pastures in the dry Puna of Argentina: a baseline for the study of prehistoric herd management strategies. Archaeological and Anthropological Sciences, 2017, 9, 153-163.	1.8	19
6	Verification of the geographical origin of modeled air-mass trajectories by means of the isotope composition of rainwater during the SALLJEX experiment. Environmental Fluid Mechanics, 2009, 9, 409-425.	1.6	13
7	Stable isotope compositions of South American camelids in the Dry Puna of Argentina: A frame of reference for the study of prehistoric herding and hunting strategies. Journal of Archaeological Science: Reports, 2018, 18, 628-636.	0.5	10
8	Assessing Prehispanic Herding Strategies through Stable Isotope Analysis: A Case Study from the Dry Puna of Argentina. Environmental Archaeology, 2020, 25, 353-364.	1.2	8
9	Early Callovian ingression in southwestern Gondwana. Palaeoenvironmental evolution of the carbonate ramp (Calabozo Formation) in southwestern Mendoza, Neuquen basin, Argentina. Journal of South American Earth Sciences, 2013, 45, 293-315.	1.4	7
10	Carbon and nitrogen isotopic ecology of Holocene camelids in the Southern Puna (Antofagasta de la) Tj ETQq0 0 Archaeological Science: Reports, 2018, 18, 637-647.	0 rgBT /0 <sup>1</sup> 0.5	verlock 10 Tf 7
11	When maize is not the first choice: advances in paleodietary studies in the Archaeological Site RÃo Doncellas (Jujuy, Argentina). Anthropological Review, 2016, 79, 265-279.	0.3	7
12	Environmental isotopes as tracers of mining activities and natural processes: A case study of San Antonio de los Cobres River Basin, Puna Argentina. Journal of Geochemical Exploration, 2020, 213, 106517.	3.2	5
13	Hydrogeochemistry and Stable Isotopes of a Solid Waste Disposal Area from Gualeguaychú, Entre RÃos, Argentina. Journal of Solid Waste Technology and Management, 2016, 42, 71-86.	0.2	3
14	14C chronology and stable isotopes on Lymnaea viatrix shells in northwest Patagonia, Argentina. Do they express the Antarctic climatic reversal?. Carbonates and Evaporites, 2019, 34, 133-142.	1.0	1
15	Isótopos estables de carbono y nitrógeno en roedores chinchÃllidos de contextos arqueológicos del Holoceno Temprano y Medio en la Puna Salada. Archaeofauna, 2019, 28, 17.	0.4	1