

# Diego Salazar

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3083786/publications.pdf>

Version: 2024-02-01

20  
papers

315  
citations

933447

10  
h-index

888059

17  
g-index

20  
all docs

20  
docs citations

20  
times ranked

323  
citing authors

#	ARTICLE	IF	CITATIONS
1	Early Evidence (ca. 12,000 BP) for Iron Oxide Mining on the Pacific Coast of South America. <i>Current Anthropology</i> , 2011, 52, 463-475.	1.6	58
2	CRONOLOGÍA Y ORGANIZACIÓN ECONÓMICA DE LAS POBLACIONES ARCAICAS DE LA COSTA DE TALTAL. <i>Estudios Atacameños</i> , 2015, , 07-46.	0.3	40
3	Billfish foraging along the northern coast of Chile during the Middle Holocene (7400–5900 cal BP). <i>Journal of Anthropological Archaeology</i> , 2016, 41, 185-195.	1.6	27
4	PAISAJES MINERO-METALÚRGICOS INCAICOS EN ATACAMA Y EL ALTIPLANO SUR DE TARAPACÁ (NORTE DE) Tj ETQo0 0 0 rgBT /Overlo	0.1	26
5	Maritime fishing during the Middle Holocene in the hyperarid coast of the Atacama Desert. <i>Quaternary International</i> , 2016, 391, 3-11.	1.5	26
6	Imperial Expansion and Local Agency: A Case Study of Labor Organization Under Inca Rule. <i>American Anthropologist</i> , 2017, 119, 631-644.	1.4	17
7	The dispossession of the San Pedro de Inacaliri river: Political Ecology, extractivism and archaeology. <i>The Extractive Industries and Society</i> , 2019, 6, 562-572.	1.2	17
8	Did a 3800-year-old <i>M</i> <sub>w</sub> ~9.5 earthquake trigger major social disruption in the Atacama Desert?. <i>Science Advances</i> , 2022, 8, eabm2996.	10.3	17
9	Ground to air and back again: Archaeological prospection to characterize prehispanic agricultural practices in the high-altitude Atacama (Chile). <i>Quaternary International</i> , 2017, 435, 98-113.	1.5	15
10	Geo-archaeological records of large Holocene tsunamis along the hyperarid coastal Atacama Desert in the major northern Chile seismic gap. <i>Quaternary Science Reviews</i> , 2019, 220, 335-358.	3.0	14
11	Soils in ancient irrigated agricultural terraces in the Atacama Desert, Chile. <i>Geoarchaeology - an International Journal</i> , 2022, 37, 96-119.	1.5	11
12	δ <sup>18</sup> O of <i>Fissurella maxima</i> as a proxy for reconstructing Early Holocene sea surface temperatures in the coastal Atacama desert (25°S). <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2018, 499, 22-34.	2.3	10
13	New Insights into the Tiwanaku Style of Snuff Trays from San Pedro de Atacama, Northern Chile. <i>Latin American Antiquity</i> , 2015, 26, 120-136.	0.6	9
14	Mining, Commensal Politics, and Ritual under Inca Rule in Atacama, Northern Chile. <i>Interdisciplinary Contributions To Archaeology</i> , 2013, , 253-274.	0.3	9
15	Economic Organization and Social Dynamics of Middle-Holocene Hunter-Gatherer-Fisher Communities on the Coast of the Atacama Desert (Taltal, Northern Chile)., 2020, , 74-100.		6
16	Microstratigraphy and Faunal Records from a Shell Midden on the Hyperarid Coast of the Atacama Desert (Taltal, Chile). <i>One World Archaeology</i> , 2021, , 249-281.	0.1	4
17	Supergene Copper and the Ancient Mining Landscapes of the Atacama Desert: Refining the Protocol for the Study of Archaeological Copper Minerals through the Case Study of Pukara de Turi. <i>Minerals (Basel, Switzerland)</i> , 2021, 11, 1402.	2.0	4
18	Peer-Review and Academic Archaeology: Quality, Epistemology and Science Policies. <i>Archaeologies</i> , 2019, 15, 227-253.	0.5	2

#	ARTICLE	IF	CITATIONS
19	Fish vertebrae as archeological biomarkers of past marine ecological conditions: Comparison of mercury levels in Chilean swordfish between the Middle Holocene and the modern period. International Journal of Osteoarchaeology, 2022, 32, 111-119.	1.2	2
20	Estudio arqueomineralógico de las menas de cobre prehispánicas en Collahuasi, norte de Chile. Estudios Atacamenos, 0, , .	0.3	1