

# Luis Alberto Borrero

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6316164/publications.pdf>

Version: 2024-02-01

11

papers

357

citations

1307594

7

h-index

1588992

8

g-index

11

all docs

11

docs citations

11

times ranked

394

citing authors

#	ARTICLE	IF	CITATIONS
1	Early Patagonian Hunter-Gatherers: Subsistence and Technology. <i>Journal of Anthropological Research</i> , 1997, 53, 219-239.	0.1	95
2	The Prehistoric Exploration and Colonization of Fuego-Patagonia. <i>Journal of World Prehistory</i> , 1999, 13, 321-355.	3.6	87
3	Combination of humans, climate, and vegetation change triggered Late Quaternary megafauna extinction in the Ñuble-Esperanza region, southern Patagonia, Chile. <i>Ecography</i> , 2016, 39, 125-140.	4.5	84
4	¿Intercambio O Movilidad?: Una EvaluaciÃ³n Sobre El Uso De Escalas De AnÃ¡lisis Espaciales Y Curvas De DeclinaciÃ³n En Patagonia Centro-Meridional (Argentina). <i>Latin American Antiquity</i> , 2015, 26, 287-303.	0.6	26
5	Climate change, availability of territory, and Late Pleistocene human exploration of Ultima Esperanza, South Chile. <i>Quaternary International</i> , 2017, 428, 86-95.	1.5	24
6	The process of human colonization of Southern South America: Migration, peopling and â€œThe Archaeology of Placeâ€. <i>Journal of Anthropological Archaeology</i> , 2015, 38, 46-51.	1.6	19
7	Ethnographical and historical accounts for understanding the exploration of new lands: The case of Central Western Patagonia, Southernmost South America. <i>Journal of Anthropological Archaeology</i> , 2019, 54, 1-16.	1.6	16
8	The archaeology of transformation. <i>Quaternary International</i> , 2011, 245, 178-181.	1.5	3
9	AnÃ¡lisis multi-criterio sobre barreras biogeogrÃ¡ficas para la movilidad humana en Patagonia meridional. <i>Estudios Atacameños</i> , 0, , .	0.3	2
10	Pioneer Population Nodes in Southern Patagonian Lands. <i>One World Archaeology</i> , 2021, , 159-183.	0.1	1
11	The historical and archaeological evidence for Southern Cone humanâ€“environment interaction. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2022, 119, e2201496119.	7.1	0