## Alexis Rojas

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2904518/publications.pdf

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		1477746	1372195	
12	148	6	10	
papers	citations	h-index	g-index	
16	16	16	152	
all docs	docs citations	times ranked	citing authors	

#	Article	lF	CITATIONS
1	A multiscale view of the Phanerozoic fossil record reveals the three major biotic transitions. Communications Biology, 2021, 4, 309.	2.0	30
2	How choosing random-walk model and network representation matters for flow-based community detection in hypergraphs. Communications Physics, $2021, 4, .$	2.0	29
3	Exploring the solution landscape enables more reliable network community detection. Physical Review E, 2019, 100, 052308.	0.8	27
4	Global biogeography of Albian ammonoids: A network-based approach. Geology, 2017, 45, 659-662.	2.0	23
5	Regularities in species' niches reveal the world's climate regions. ELife, 2021, 10, .	2.8	9
6	The postâ€Palaeozoic fossil record of drilling predation on lingulide brachiopods. Lethaia, 2017, 50, 296-305.	0.6	8
7	Late Holocene anthropogenic landscape change in northwestern Europe impacted insect biodiversity as much as climate change did after the last Ice Age. Proceedings of the Royal Society B: Biological Sciences, 2022, 289, .	1.2	6
8	Early Cretaceous (Valanginian) brachiopods from the Rosablanca Formation, Colombia, South America: Biostratigraphic significance and paleogeographic implications. Cretaceous Research, 2019, 96, 184-195.	0.6	5
9	Brachiopods from off the San Bernardo Archipelago (Colombian Caribbean), with comments on specific synonymies in Tichosina Cooper, 1977. Zootaxa, 2015, 3914, 55-63.	0.2	3
10	Spatial point pattern analysis of traces (SPPAT): An approach for visualizing and quantifying site-selectivity patterns of drilling predators. Paleobiology, 2020, 46, 259-271.	1.3	3
11	PALEOBIOGEOGRAPHIC AFFINITIES, BIOSTRATIGRAPHIC POTENTIAL, AND TAXONOMY OF CRETACEOUS TEREBRATULIDE BRACHIOPODS FROM COLOMBIA. , 2018, , .		1
12	Cretaceous Lingulidae Brachiopods of the Tropical America. The Paleontological Society Special Publications, 2014, 13, 63-64.	0.0	0