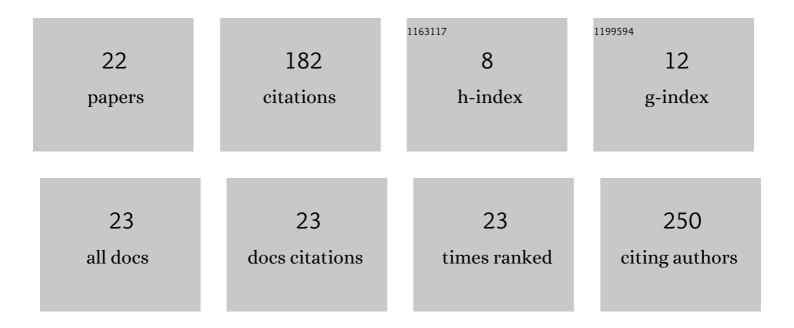
## Javier Negrete

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/887051/publications.pdf Version: 2024-02-01



INVIED NECDETE

#	Article	IF	CITATIONS
1	Isotopic niche overlap and partition among three Antarctic seals from the Western Antarctic Peninsula. Deep-Sea Research Part II: Topical Studies in Oceanography, 2018, 149, 240-249.	1.4	27
2	Spatial patterns in activity of leopard seals Hydrurga leptonyx in relation to sea ice. Marine Ecology - Progress Series, 2015, 521, 265-275.	1.9	24
3	The dynamics of male harem dominance in southern elephant seals (Mirounga leonina) at the South Shetland Islands. Polar Biology, 2006, 29, 796-805.	1.2	19
4	The feeding habits of the Southern elephant seal, Mirounga leonina, at Isla 25 de Mayo/King George Island, South Shetland Islands. Polar Biology, 2015, 38, 665-676.	1.2	17
5	Adélie penguin population changes at Stranger Point: 19 years of monitoring. Antarctic Science, 2015, 27, 455-461.	0.9	15
6	Phylogenomic analysis of seal lice reveals codivergence with their hosts. Systematic Entomology, 2019, 44, 699-708.	3.9	12
7	Antarctic Radiocarbon Reservoir: The Case of the Mummified Crabeater Seals (Lobodon Carcinophaga) in Bodman Cape, Seymour Island, Antarctica. Radiocarbon, 2011, 53, 161-166.	1.8	11
8	Better late than never? Interannual and seasonal variability in breeding chronology of gentoo penguins at Stranger Point, Antarctica. Polar Research, 2013, 32, 18448.	1.6	10
9	Antarctophthirus carlinii (Anoplura: Echinophthiriidae), a new species from the Weddell seal Leptonychotes weddelli. Parasitology Research, 2014, 113, 3947-3951.	1.6	9
10	Determinación de edades en Otariidae y Phocidae (Carnivora) sobre piezas dentarias, técnicas alternativas. Revista Del Museo De La Plata, 2016, 1, 39-56.	0.2	6
11	Aggregation of mummified adult crabeater seals (Pinnipedia: Phocidae) in the eastern Antarctic Peninsula: age and sex structure, taphonomy and cause of death. Antarctic Science, 2015, 27, 274-280.	0.9	5
12	Lousy big guys: Lepidophthirus macrorhini infesting seals from Antarctica. Polar Biology, 2018, 41, 481-485.	1.2	5
13	So happy together: juvenile crabeater seal behavior improves lice transmission. Parasitology Research, 2020, 119, 2059-2065.	1.6	4
14	Size structure of Antarctic krill inferred from samples of Pygoscelid penguin diets and those collected by the commercial krill fishery. Marine Biology, 2021, 168, 1.	1.5	3
15	Leukocyte counts in blood smears of Antarctic seals and penguins: a new less time-consuming method. Polar Biology, 2021, 44, 2195-2198.	1.2	3
16	Comparative analysis of the diet of Arctocephalus gazella (Pinnipedia), at two localities of the South Shetland Islands, with emphasis on the fish component. Iheringia - Serie Zoologia, 0, 111, .	0.5	3
17	Leukocyte counts in three sympatric pack-ice seal species from the western Antarctic Peninsula. Polar Biology, 2019, 42, 1801-1809.	1.2	2
18	Term placenta of the southern elephant seal (Mirounga leonina). Placenta, 2020, 100, 24-29.	1.5	2

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#	Article	IF	CITATIONS
19	l've got you under my skin: inflammatory response to elephant seal's lice. Medical and Veterinary Entomology, 2021, 35, 658-662.	1.5	2
20	Effect of host age, sex and life stage on the prevalence and abundance of sucking lice on Weddell seal in the Antarctic Peninsula. Anais Da Academia Brasileira De Ciencias, 2022, 94, e20210566.	0.8	1
21	Population status of southern elephant seals (Mirounga leonina) at Peninsula Potter breeding colony, Antarctica. Polar Biology, 0, , .	1.2	1
22	Age estimation and growth layer patterns in teeth of crabeater seals: A comparison of techniques. Marine Mammal Science, 2021, 37, 385-398.	1.8	0