## Alex Garcia-Cisneros

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3085501/publications.pdf

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1307594 1281871 11 174 11 7 citations g-index h-index papers 11 11 11 244 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	A wolf in sheep's clothing: carnivory in dominant sea urchins in the Mediterranean. Marine Ecology - Progress Series, 2011, 441, 117-128.	1.9	67
2	East is East and West is West: Population genomics and hierarchical analyses reveal genetic structure and adaptation footprints in the keystone species <i>Paracentrotus lividus</i> (Echinoidea). Diversity and Distributions, 2020, 26, 382-398.	4.1	24
3	Low genetic diversity and recent demographic expansion in the red starfish Echinaster sepositus (Retzius 1816). Scientific Reports, 2016, 6, 33269.	3.3	22
4	Spatio-temporal patterns of genetic variation in Arbacia lixula, a thermophilous sea urchin in expansion in the Mediterranean. Heredity, 2019, 122, 244-259.	2.6	17
5	Long telomeres are associated with clonality in wild populations of the fissiparous starfish Coscinasterias tenuispina. Heredity, 2015, 115, 437-443.	2.6	14
6	Intraspecific genetic structure, divergence and high rates of clonality in an amphiâ€Atlantic starfish. Molecular Ecology, 2018, 27, 752-772.	3.9	12
7	Characterization of thirty two microsatellite loci for three Atlanto-Mediterranean echinoderm species. Conservation Genetics Resources, 2013, 5, 749-753.	0.8	7
8	The Two Sides of the Mediterranean: Population Genomics of the Black Sea Urchin Arbacia lixula (Linnaeus, 1758) in a Warming Sea. Frontiers in Marine Science, 2021, 8, .	2.5	5
9	Hope springs eternal in the starfish gonad: preserved potential for sexual reproduction in a single-clone population of a fissiparous starfish. Hydrobiologia, 2017, 787, 291-305.	2.0	4
10	Genetic relationships and diversity patterns within the invasive range of the Mediterranean Painted Frog. Journal of Zoology, 2019, 309, 125-132.	1.7	1
11	Genetic homogeneity, lack of larvae recruitment, and clonality in absence of females across western Mediterranean populations of the starfish Coscinasterias tenuispina. Scientific Reports, 2021, 11, 16819.	3.3	1