## Elisa Serviere-Zaragoza

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8322968/publications.pdf

Version: 2024-02-01

24 papers 297 citations

933447 10 h-index 17 g-index

24 all docs

24 docs citations

times ranked

24

468 citing authors

#	Article	IF	CITATIONS
1	Macroalgae contribution to the diet of two sea urchins in Sargassum Beds: Tripneustes depressus (Camarodonta: Toxopneustidae) and Eucidaris thouarsii (Cidaroide: Cidaridae). Regional Studies in Marine Science, 2022, , 102456.	0.7	1
2	Species richness and composition of macroalgal assemblages of a disturbed coral reef in the Gulf of California, Mexico. Acta Botanica Mexicana, 2020, , .	0.3	2
3	Diet of the Volcano Keyhole LimpetFissurella volcano(Gastropoda: Fissurellidae) in Subtropical Rocky Reefs of the Baja California Peninsula. Pacific Science, 2017, 71, 57-66.	0.6	3
4	Recruitment in Ulva blooms in relation to temperature, salinity and nutrients in a subtropical bay of the Gulf of California. Botanica Marina, 2017, 60, .	1.2	13
5	Trophic Relationships between Two Gastropods and Seaweeds in Subtropical Rocky Reefs Based on Stable Isotope Analyses. Journal of Shellfish Research, 2016, 35, 191-197.	0.9	7
6	Concentrations of trace elements in sea urchins and macroalgae commonly present in <i>Sargassum</i> beds: implications for trophic transfer. Ecological Research, 2016, 31, 785-798.	1.5	12
7	Temporal changes in the biomass and distribution of Sargassum beds along the southeastern coast of the Baja California Peninsula. Ciencias Marinas, 2016, 42, 99-109.	0.4	12
8	Seasonal and interannual variation of fatty acids in macrophytes from the Pacific coast of Baja California Peninsula (Mexico). Journal of Applied Phycology, 2015, 27, 1297-1306.	2.8	13
9	Metal mobility and bioaccumulation differences at lower trophic levels in marine ecosystems dominated by <i>Sargassum </i> Species. Journal of the Marine Biological Association of the United Kingdom, 2014, 94, 435-442.	0.8	13
10	Efficiency of copper removal by Sargassum sinicola in batch and continuous systems. Journal of Applied Phycology, 2013, 25, 1933-1937.	2.8	2
11	Diet of the Keyhole LimpetMegathura crenulata(Mollusca: Gastropoda) in Subtropical Rocky Reefs. Journal of Shellfish Research, 2013, 32, 297-303.	0.9	10
12	Macroalgal blooms in coastal lagoons of the Gulf of California eco-region: a summary of current knowledge. Botanica Marina, 2012, 55, .	1.2	9
13	Cyanobacteria and macroalgae from an arid environment mangrove on the east coast of the Baja California Peninsula. Botanica Marina, 2012, 55, 187-196.	1.2	9
14	Beta diversity in rocky subtidal macroalgal assemblages from BahÃa de Loreto, Gulf of California, Mexico. Botanica Marina, 2012, 55, .	1.2	3
15	Changes in the Natural Diet of Green AbaloneHaliotis fulgensDuring the 1997 to 1998 El Niño Event in Baja California Sur, Mexico. Journal of Shellfish Research, 2012, 31, 795-800.	0.9	12
16	Effect of nutrient availability on understory algae during El Niño Southern Oscillation (ENSO) conditions in Central Pacific Baja California. Journal of Applied Phycology, 2011, 23, 635-642.	2.8	10
17	Biosorption Capacity for Cadmium of Brown Seaweed Sargassum sinicola and Sargassum lapazeanum in the Gulf of California. Water, Air, and Soil Pollution, 2011, 221, 137-144.	2.4	14
18	Copper and Cadmium Biosorption by Dried Seaweed Sargassum sinicola in Saline Wastewater. Water, Air, and Soil Pollution, 2010, 210, 197-202.	2.4	28

#	ARTICLE	IF	CITATIONS
19	First report of <i>Cladostephus spongiosus</i> (Sphacelariales: Phaeophyta) from the Pacific coast of Mexico. Botanica Marina, 2010, 53, 153-157.	1.2	4
20	Species composition and seasonal changes in macroalgal blooms in lagoons along the southeastern Gulf of California. Botanica Marina, 2008, $51$ , .	1.2	30
21	LARVAL AND EARLY JUVENILE DEVELOPMENT OF THE VOLCANO KEYHOLE LIMPET, FISSURELLA VOLCANO. Journal of Shellfish Research, 2007, 26, 65-70.	0.9	8
22	Marine extinctions revisited. Fish and Fisheries, 2007, 8, 107-122.	<b>5.</b> 3	42
23	Determination of preferred habitats of early benthic juvenile California spiny lobster, Panulirus interruptus, on the Pacific coast of Baja California Sur, Mexico. Marine and Freshwater Research, 2005, 56, 1037.	1.3	11
24	RAMET DYNAMICS FOR THE CLONAL SEAWEED PTEROCLADIELLA CAPILLACEA (RHODOPHYTA): A COMPARISON WITH CHONDRUS CRISPUS AND WITH MAZZAELLA CORNUCOPIAE (GIGARTINALES). Journal of Phycology, 2000, 36, 1061-1068.	2.3	29