

Alfonso A Ramos-Espla

List of Publications by Year in descending order

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68
papers

2,482
citations

201674

27
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197818

49
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69
all docs

69
docs citations

69
times ranked

3125
citing authors

#	ARTICLE	IF	CITATIONS
1	Shifts in marine invertebrate bacterial assemblages associated with tissue necrosis during a heat wave. <i>Coral Reefs</i> , 2021, 40, 395-404.	2.2	12
2	Ascidians (Chordata: Tunicata) from circalittoral and upper-bathyal soft bottoms sampled by experimental trawling in the Iberian Mediterranean Sea. <i>Regional Studies in Marine Science</i> , 2021, 43, 101669.	0.7	2
3	Spatial and Temporal Variability of <i>Posidonia oceanica</i> Monitoring Indicators, Valencian Community, Spain. <i>Water (Switzerland)</i> , 2020, 12, 3235.	2.7	6
4	<i>Pinna nobilis</i> in the Mar Menor coastal lagoon: a story of colonization and uncertainty. <i>Marine Ecology - Progress Series</i> , 2020, 652, 77-94.	1.9	19
5	<i>Symplegma</i> (Asciidiacea: Styelidae), a non-indigenous genus spreading within the Mediterranean Sea: taxonomy, routes and vectors. <i>Aquatic Invasions</i> , 2020, 15, 44-63.	1.6	2
6	Spatial and temporal variations of inshore demersal fishes in the Gulf of Gabes (Tunisia, Central) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 5</i>	1.6	1
7	Collaborative Database to Track Mass Mortality Events in the Mediterranean Sea. <i>Frontiers in Marine Science</i> , 2019, 6, .	2.5	104
8	<i>Vibrio</i> communities in scleractinian corals differ according to health status and geographic location in the Mediterranean Sea. <i>Systematic and Applied Microbiology</i> , 2018, 41, 131-138.	2.8	23
9	Morphology of the retina in deep-water fish <i>Nezumia sclerorhynchus</i> (Valenciennes, 1838) (Gadiformes: Macrouridae). <i>Acta Zoologica</i> , 2018, 99, 87-92.	0.8	1
10	Biogeographic Differences in the Microbiome and Pathobiome of the Coral <i>Cladocora caespitosa</i> in the Western Mediterranean Sea. <i>Frontiers in Microbiology</i> , 2018, 9, 22.	3.5	58
11	The dynamics of phytobenthos and its main drivers on abrasion platforms with vermetids (Alicante,) <i>Tj ETQq1 1 0.784314 rgBT /Overloc</i>	1.6	6
12	Status of the "Mangrove tunicate" <i>Ecteinascidia turbinata</i> (Asciidiacea: Perophoridae) in the Mediterranean Sea. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2017, 97, 369-376.	0.8	2
13	Introduced marine macroflora of Lebanon and its distribution on the Levantine coast. <i>Mediterranean Marine Science</i> , 2017, 18, 138.	1.6	19
14	A massive update of non-indigenous species records in Mediterranean marinas. <i>PeerJ</i> , 2017, 5, e3954.	2.0	61
15	A striking colony morphotype of <i>Aplidium proliferum</i> (Milne Edwards, 1841) (Asciidiacea: Polyclinidae) from the Strait of Gibraltar.. <i>Mediterranean Marine Science</i> , 2017, 18, 156.	1.6	0
16	Selection of the N-Acylhomoserine Lactone-Degrading Bacterium <i>Alteromonas stellipolaris</i> PQQ-42 and of Its Potential for Biocontrol in Aquaculture. <i>Frontiers in Microbiology</i> , 2016, 7, 646.	3.5	65
17	<i>Sipuncula</i> inhabiting the coral <i>Oculina patagonica</i> in the western Mediterranean Sea. <i>Marine Biodiversity Records</i> , 2016, 9, .	1.2	4
18	Structure and temporal dynamics of the bacterial communities associated to microhabitats of the coral <i>Oculina patagonica</i> . <i>Environmental Microbiology</i> , 2016, 18, 4564-4578.	3.8	37

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19	The Littoral Bottoms of Benidorm Island (Western Mediterranean Sea): Eco-Sedimentological Characterization Through Benthic Foraminifera. <i>Thalassas</i> , 2016, 32, 105-115.	0.5	4
20	Effects of the 2015 heat wave on benthic invertebrates in the Tabarca Marine Protected Area (southeast) Tj ETQq0 0 0 rgBT /Overlock	2.5	53
21	Review of alien marine macrophytes in Tunisia. <i>Mediterranean Marine Science</i> , 2016, 17, 109.	1.6	24
22	Thermally tolerant corals have limited capacity to acclimatize to future warming. <i>Global Change Biology</i> , 2014, 20, 3036-3049.	9.5	75
23	Growth and bleaching of the coral <i>Oculina patagonica</i> under different environmental conditions in the western Mediterranean Sea. <i>Marine Biology</i> , 2014, 161, 2333-2343.	1.5	11
24	Eukarya associated with the stony coral <i>Oculina patagonica</i> from the Mediterranean Sea. <i>Marine Genomics</i> , 2014, 17, 17-23.	1.1	6
25	New insights into <i>Oculina patagonica</i> coral diseases and their associated <i>Vibrio</i> spp. communities. <i>ISME Journal</i> , 2014, 8, 1794-1807.	9.8	54
26	Distribution patterns of alien coral <i>Oculina patagonica</i> De Angelis D'Ossat, 1908 in western Mediterranean Sea. <i>Journal of Sea Research</i> , 2014, 85, 372-378.	1.6	17
27	<i>Microcosmus exasperatus</i> (Ascidiacea: Pyuridae), current distribution in the Mediterranean Sea. <i>Marine Biodiversity Records</i> , 2013, 6, .	1.2	11
28	New Mediterranean Biodiversity Records (December 2012). <i>Mediterranean Marine Science</i> , 2013, 13, 312.	1.6	40
29	Spatial distribution and abundance of the megabenthic fauna community in Gabes gulf (Tunisia,) Tj ETQq1 1 0.784314 rgBT /Overlock	1.6	30
30	New Mediterranean Biodiversity Records (June 2012). <i>Mediterranean Marine Science</i> , 2012, 13, 162.	1.6	16
31	Errata to the Review Article (<i>Medit. Mar. Sci.</i> 11/2, 2010, 381-493): "Alien species in the Mediterranean Sea by 2010. A contribution to the application of European Union's Marine Strategy Framework Directive (MSFD). Part I. Spatial distribution". <i>Mediterranean Marine Science</i> , 2012, 12, 509.	1.6	16
32	Alien species in the Mediterranean Sea by 2010. A contribution to the application of European Union's Marine Strategy Framework Directive (MSFD). Part I. Spatial distribution. <i>Mediterranean Marine Science</i> , 2012, 11, 381.	1.6	392
33	Chemical defenses of tunicates of the genus <i>Aplidium</i> from the Weddell Sea (Antarctica). <i>Polar Biology</i> , 2010, 33, 1319-1329.	1.2	54
34	<i>Halocynthia papillosa</i> (Linnaeus, 1767) as an indicator of SCUBA diving impact. <i>Ecological Indicators</i> , 2010, 10, 1017-1024.	6.3	20
35	Identification of the South Atlantic spiny slipper limpet <i>Bostrycapulus odites</i> Collin, 2005 (Caenogastropoda: Calyptraeidae) on the Spanish Mediterranean coast. <i>Aquatic Invasions</i> , 2010, 5, 197-200.	1.6	12
36	Ammonia oxidizing <i>Crenarchaeota</i> and nitrification inside the tissue of a colonial ascidian. <i>Environmental Microbiology</i> , 2008, 10, 2991-3001.	3.8	48

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37	Descriptors from <i>Posidonia oceanica</i> (L.) Delile meadows in coastal waters of Valencia, Spain, in the context of the EU Water Framework Directive. <i>ICES Journal of Marine Science</i> , 2008, 65, 1492-1497.	2.5	39
38	Cytotoxicity of the Ascidian <i>Cystodytes dellechiaiei</i> Against Tumor Cells and Study of the Involvement of Associated Microbiota in the Production of Cytotoxic Compounds. <i>Marine Drugs</i> , 2007, 5, 52-70.	4.6	26
39	Microbial community associated with the colonial ascidian <i>Cystodytes dellechiaiei</i> . <i>Environmental Microbiology</i> , 2007, 9, 521-534.	3.8	67
40	<i>Didemnum bentarti</i> (Chordata: Tunicata) a new species from the Bellingshausen Sea, Antarctica. <i>Polar Biology</i> , 2007, 31, 209-213.	1.2	4
41	Missing link in the Southern Ocean: sampling the marine benthic fauna of remote Bouvet Island. <i>Polar Biology</i> , 2006, 29, 83-96.	1.2	57
42	Zoogeographical relationships of the littoral ascidiofauna at the Antarctic Peninsula, in the Scotia Arc and in the Magellan region. <i>Scientia Marina</i> , 2005, 69, 215-223.	0.6	30
43	Comparative study of two maerl beds with different otter trawling history, southeast Iberian Peninsula. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2003, 13, S43-S54.	2.0	74
44	Conservation and management of northeast Atlantic and Mediterranean maerl beds. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2003, 13, S65-S76.	2.0	172
45	Effect of an artificial reef in <i>Posidonia</i> meadows on fish assemblage and diet of <i>Diplodus annularis</i> . <i>ICES Journal of Marine Science</i> , 2002, 59, S59-S68.	2.5	22
46	Fragmented seagrass habitats on the Mediterranean coast, and distribution and abundance of mysid assemblages. <i>Marine Biology</i> , 2002, 141, 405-413.	1.5	31
47	Trace elements in otoliths of the two-banded bream from a coastal region in the south-west Mediterranean: are there differences among locations?. <i>Journal of Fish Biology</i> , 2001, 59, 350-363.	1.6	64
48	Trace elements in otoliths of the two-banded bream from a coastal region in the south-west Mediterranean: are there differences among locations?. <i>Journal of Fish Biology</i> , 2001, 59, 350-363.	1.6	3
49	Changes in Fish Assemblages Associated with the Deployment of an Antitrawling Reef in Seagrass Meadows. <i>Transactions of the American Fisheries Society</i> , 2000, 129, 1150-1159.	1.4	17
50	Density dependence in marine protected populations: a review. <i>Environmental Conservation</i> , 2000, 27, 144-158.	1.3	142
51	Cultural and socio-economic impacts of Mediterranean marine protected areas. <i>Environmental Conservation</i> , 2000, 27, 110-125.	1.3	167
52	Artificial Anti-trawling Reefs off Alicante, South- Eastern Iberian Peninsula: Evolution of Reef Block and Set Designs. , 2000, , 195-218.		21
53	Influence of the structure of <i>Posidonia oceanica</i> meadows modified by bottom trawling on crustacean assemblages: comparison of amphipods and decapods. <i>Scientia Marina</i> , 2000, 64, 319-326.	0.6	33
54	Comparison of the epifauna spatial distribution in <i>Posidonia oceanica</i> , <i>Cymodocea nodosa</i> and unvegetated bottoms: Importance of meadow edges. <i>Acta Oecologica</i> , 1999, 20, 391-405.	1.1	76

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55	Daily vertical migrations in the epifauna associated with <i>Posidonia oceanica</i> meadows. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 1999, 79, 971-977.	0.8	33
56	Semi-quantitative study of macrobenthic fauna in the region of the South Shetland Islands and the Antarctic Peninsula. <i>Polar Biology</i> , 1998, 19, 160-166.	1.2	69
57	The genus <i>Polycarpa</i> (Ascidiacea, Styelidae) on the Atlantic and Mediterranean coasts of the Iberian Peninsula. <i>Journal of Zoology</i> , 1995, 237, 593-614.	1.7	4
58	The status of marine conservation in Spain. <i>Ocean and Coastal Management</i> , 1994, 24, 125-138.	4.4	18
59	<i>Eudistoma Roseum</i> N.SP. (Ascidiacea, Polycitoridae) from the Iberian Atlantic Coast. <i>Ophelia</i> , 1993, 37, 95-100.	0.3	4
60	<i>Aplidium sagresensis</i> sp. (Ascidiacea, Polyclinidae) from the Atlantic coast of the Iberian Peninsula. <i>Ophelia</i> , 1993, 38, 97-105.	0.3	2
61	Consumption of pelagic tunicates by cetaceans calves in the Mediterranean Sea. <i>Mediterranean Marine Science</i> , 0, , .	1.6	0
62	Rapid Assessment Survey of ascidians (Chordata: Tunicata) in marinas of SW Mediterranean. <i>Frontiers in Marine Science</i> , 0, 6, .	2.5	0
63	Monitoring Tropical Signals in the Tabarca Island MPA. Anthozoans as global warming indicators. <i>Frontiers in Marine Science</i> , 0, 6, .	2.5	0
64	New advances in the study of the biodiversity of the SCI "Volcanes de fango del golfo de Cádiz" (southwestern Spanish Margin). <i>Frontiers in Marine Science</i> , 0, 6, .	2.5	0
65	Expansion history of the blue crab (<i>Callinectes sapidus</i> Rathbun, 1896) in the Eastern Iberian Peninsula (Western Mediterranean Sea).. <i>Frontiers in Marine Science</i> , 0, 6, .	2.5	1
66	Ascidians (Chordata: Tunicata) from circalittoral and upper-bathyal soft bottoms of the Iberian Mediterranean. Bottom trawling impact. <i>Frontiers in Marine Science</i> , 0, 6, .	2.5	1
67	Updating the list of recent non-indigenous ascidians (Chordata: Tunicata) and its spreading in the Mediterranean Sea. Ten years later (2009-2019). <i>Frontiers in Marine Science</i> , 0, 6, .	2.5	0
68	Patterns of spatial distribution of <i>Callinectes sapidus</i> in invaded environments of the Valencian coast (Spain). <i>Frontiers in Marine Science</i> , 0, 6, .	2.5	0