

# Alfonso A Ramos-Espla

## List of Publications by Year in descending order

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68  
papers

2,482  
citations

201674

27  
h-index

197818

49  
g-index

69  
all docs

69  
docs citations

69  
times ranked

3125  
citing authors

#	ARTICLE	IF	CITATIONS
1	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
2	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
3	Cultural and socio-economic impacts of Mediterranean marine protected areas. <i>Environmental Conservation</i> , 2000, 27, 110-125.	1.3	167
4	Density dependence in marine protected populations: a review. <i>Environmental Conservation</i> , 2000, 27, 144-158.	1.3	142
5	Collaborative Database to Track Mass Mortality Events in the Mediterranean Sea. <i>Frontiers in Marine Science</i> , 2019, 6, .	2.5	104
6	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
7	Thermally tolerant corals have limited capacity to acclimatize to future warming. <i>Global Change Biology</i> , 2014, 20, 3036-3049.	9.5	75
8	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
9	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
10	Microbial community associated with the colonial ascidian <i>Cystodytes dellechiaiei</i> . <i>Environmental Microbiology</i> , 2007, 9, 521-534.	3.8	67
11	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
12	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
13	A massive update of non-indigenous species records in Mediterranean marinas. <i>PeerJ</i> , 2017, 5, e3954.	2.0	61
14	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
15	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
16	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
17	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
18	Effects of the 2015 heat wave on benthic invertebrates in the Tabarca Marine Protected Area (southeast) Tj ETQq0.0 0 rgBTJ/Overlock	2.5	53

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19	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
20	New Mediterranean Biodiversity Records (December 2012). <i>Mediterranean Marine Science</i> , 2013, 13, 312.	1.6	40
21	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
22	Structure and temporal dynamics of the bacterial communities associated to microhabitats of the coral <i>Scleractinia patagonica</i> . <i>Environmental Microbiology</i> , 2016, 18, 4564-4578.	3.8	37
23	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
24	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
25	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
26	Spatial distribution and abundance of the megabenthic fauna community in Gabes gulf (Tunisia). <i>Journal of Marine Research</i> , 2010, 68, 509-520.	1.6	30
27	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
28	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
29	Review of alien marine macrophytes in Tunisia. <i>Mediterranean Marine Science</i> , 2016, 17, 109.	1.6	24
30	<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
31	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
32	Artificial Anti-trawling Reefs off Alicante, South- Eastern Iberian Peninsula: Evolution of Reef Block and Set Designs. , 2000, , 195-218.		21
33	<i>Halocynthia papillosa</i> (Linnaeus, 1767) as an indicator of SCUBA diving impact. <i>Ecological Indicators</i> , 2010, 10, 1017-1024.	6.3	20
34	Introduced marine macroflora of Lebanon and its distribution on the Levantine coast. <i>Mediterranean Marine Science</i> , 2017, 18, 138.	1.6	19
35	<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
36	The status of marine conservation in Spain. <i>Ocean and Coastal Management</i> , 1994, 24, 125-138.	4.4	18

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37	Changes in Fish Assemblages Associated with the Deployment of an Antitrawling Reef in Seagrass Meadows. Transactions of the American Fisheries Society, 2000, 129, 1150-1159.	1.4	17
38	Distribution patterns of alien coral <i>Oculina patagonica</i> De Angelis D'Ossat, 1908 in western Mediterranean Sea. Journal of Sea Research, 2014, 85, 372-378.	1.6	17
39	New Mediterranean Biodiversity Records (June 2012). Mediterranean Marine Science, 2012, 13, 162.	1.6	16
40	Errata to the Review Article (Medit. Mar. Sci. 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". Mediterranean Marine Science, 2012, 12, 509.	1.6	16
41	Shifts in marine invertebrate bacterial assemblages associated with tissue necrosis during a heat wave. Coral Reefs, 2021, 40, 395-404.	2.2	12
42	Identification of the South Atlantic spiny slipper limpet <i>Bostrycapulus odites</i> Collin, 2005 (Caenogastropoda: Calyptraeidae) on the Spanish Mediterranean coast. Aquatic Invasions, 2010, 5, 197-200.	1.6	12
43	<i>Microcosmus exasperatus</i> (Asciacea: Pyuridae), current distribution in the Mediterranean Sea. Marine Biodiversity Records, 2013, 6, .	1.2	11
44	Growth and bleaching of the coral <i>Oculina patagonica</i> under different environmental conditions in the western Mediterranean Sea. Marine Biology, 2014, 161, 2333-2343.	1.5	11
45	Eukarya associated with the stony coral <i>Oculina patagonica</i> from the Mediterranean Sea. Marine Genomics, 2014, 17, 17-23.	1.1	6
46	Spatial and Temporal Variability of <i>Posidonia oceanica</i> Monitoring Indicators, Valencian Community, Spain. Water (Switzerland), 2020, 12, 3235.	2.7	6
47	The dynamics of phytobenthos and its main drivers on abrasion platforms with vermetids (Alicante,) Tj ETQq1 1 0.784314 rgBT /Overloc	1.6	6
48	<i>Eudistoma Roseum</i> N.SP. (Asciacea, Polycitoridae) from the Iberian Atlantic Coast. Ophelia, 1993, 37, 95-100.	0.3	4
49	The genus <i>Polycarpa</i> (Asciacea, Styelidae) on the Atlantic and Mediterranean coasts of the Iberian Peninsula. Journal of Zoology, 1995, 237, 593-614.	1.7	4
50	<i>Didemnum bentarti</i> (Chordata: Tunicata) a new species from the Bellingshausen Sea, Antarctica. Polar Biology, 2007, 31, 209-213.	1.2	4
51	<i>Sipuncula</i> inhabiting the coral <i>Oculina patagonica</i> in the western Mediterranean Sea. Marine Biodiversity Records, 2016, 9, .	1.2	4
52	The Littoral Bottoms of Benidorm Island (Western Mediterranean Sea): Eco-Sedimentological Characterization Through Benthic Foraminifera. Thalassas, 2016, 32, 105-115.	0.5	4
53	Trace elements in otoliths of the two-banded bream from a coastal region in the south-west Mediterranean: are there differences among locations?. Journal of Fish Biology, 2001, 59, 350-363.	1.6	3
54	<i>Aplidium sagresensis</i> sp. (Asciacea, Polyclinidae) from the Atlantic coast of the Iberian Peninsula. Ophelia, 1993, 38, 97-105.	0.3	2

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55	Status of the "Mangrove tunicate" <i>Ecteinascidia turbinata</i> (Asciacea: Perophoridae) in the Mediterranean Sea. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2017, 97, 369-376.	0.8	2
56	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
57	<i>Symplegma</i> (Asciacea: 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
58	Morphology of the retina in deepwater fish <i>Nezumia sclerorhynchus</i> (Valenciennes, 1838) (Gadiformes: Macrouridae). <i>Acta Zoologica</i> , 2018, 99, 87-92.	0.8	1
59	Spatial and temporal variations of inshore demersal fishes in the Gulf of Gabes (Tunisia, Central)	1.6	1
60	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
61	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
62	A striking colony morphotype of <i>Aplidium proliferum</i> (Milne Edwards, 1841) (Asciacea: Polyclinidae) from the Strait of Gibraltar. <i>Mediterranean Marine Science</i> , 2017, 18, 156.	1.6	0
63	Consumption of pelagic tunicates by cetaceans calves in the Mediterranean Sea. <i>Mediterranean Marine Science</i> , 0, , .	1.6	0
64	Rapid Assessment Survey of ascidians (Chordata: Tunicata) in marinas of SW Mediterranean. <i>Frontiers in Marine Science</i> , 0, 6, .	2.5	0
65	Monitoring Tropical Signals in the Tabarca Island MPA. Anthozoans as global warming indicators. <i>Frontiers in Marine Science</i> , 0, 6, .	2.5	0
66	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
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