

Josã© M Guerra-García

List of Publications by Year in descending order

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160
papers

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citations

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160
docs citations

160
times ranked

1818
citing authors

#	ARTICLE	IF	CITATIONS
1	Assessing pollution levels in sediments of a harbour with two opposing entrances. Environmental implications. Journal of Environmental Management, 2005, 77, 1-11.	7.8	92
2	Dietary analysis of the marine Amphipoda (Crustacea: Peracarida) from the Iberian Peninsula. Journal of Sea Research, 2014, 85, 508-517.	1.6	84
3	What do caprellids (Crustacea: Amphipoda) feed on?. Marine Biology, 2009, 156, 1881-1890.	1.5	81
4	The Spatial Distribution of Caprellidea (Crustacea: Amphipoda): A Stress Bioindicator in Ceuta (North Tj ETQq0 0 0 rgBT /Overlock 10 Tf	1.5	75
5	Assessing habitat use of the endangered marine mollusc <i>Patella ferruginea</i> (Gastropoda, Patellidae) in northern Africa: preliminary results and implications for conservation. Biological Conservation, 2004, 116, 319-326.	4.1	71
6	The distribution of littoral caprellids (Crustacea: Amphipoda: Caprellidea) along the Pacific coast of continental Chile. Revista Chilena De Historia Natural, 2003, 76, 297.	1.2	66
7	Habitat use of the caprellidea (crustacea: Amphipoda) from ceuta, North Africa. Ophelia, 2001, 55, 27-38.	0.3	65
8	Aspects of reproduction and their implications for the conservation of the endangered limpet, <i>Patella ferruginea</i> . Invertebrate Reproduction and Development, 2006, 49, 85-92.	0.8	52
9	Oxygen levels versus chemical pollutants: do they have similar influence on macrofaunal assemblages? A case study in a harbour with two opposing entrances. Environmental Pollution, 2005, 135, 281-291.	7.5	48
10	Sewage pollution and extinction risk: an endangered limpet as a bioindicator?. Biodiversity and Conservation, 2007, 16, 377-397.	2.6	48
11	The invasive <i>Asparagopsis armata</i> versus the native <i>Corallina elongata</i> : Differences in associated peracarid assemblages. Journal of Experimental Marine Biology and Ecology, 2012, 416-417, 121-128.	1.5	48
12	Is the north side of the Strait of Gibraltar more diverse than the south side? A case study using the intertidal peracarids (Crustacea: Malacostraca) associated to the seaweed <i>Corallina elongata</i> . Journal of the Marine Biological Association of the United Kingdom, 2009, 89, 387-397.	0.8	47
13	The role of marinas and recreational boating in the occurrence and distribution of exotic caprellids (Crustacea: Amphipoda) in the Western Mediterranean: Mallorca Island as a case study. Journal of Sea Research, 2013, 83, 94-103.	1.6	46
14	Influence of fouling communities on the establishment success of alien caprellids (Crustacea:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 222	0.7	44
15	Nutritional analysis of freshwater and marine amphipods from the Strait of Gibraltar and potential aquaculture applications. Journal of Sea Research, 2014, 85, 29-36.	1.6	44
16	Geographical expansion of the invader <i>Caprella scaura</i> (Crustacea: Amphipoda: Caprellidae) to the East Atlantic coast. Marine Biology, 2011, 158, 2617-2622.	1.5	41
17	Responses of the endangered limpet <i>Patella ferruginea</i> to reintroduction under different environmental conditions: survival, growth rates and life history. Italian Journal of Zoology, 2008, 75, 371-384.	0.6	40
18	The Caprellidea (Crustacea: Amphipoda) from Ceuta, North Africa, with the description of three species of <i>Caprella</i> , a key to the species of <i>Caprella</i> , and biogeographical discussion. Journal of Natural History, 2002, 36, 675-713.	0.5	38

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19	Marine artificial microreserves: a possibility for the conservation of endangered species living on artificial substrata. <i>Marine Ecology</i> , 2011, 32, 6-14.	1.1	38
20	Marine gammarids (Crustacea: Amphipoda): a new live prey to culture <i>Octopus maya</i> hatchlings. <i>Aquaculture Research</i> , 2013, 44, 1602-1612.	1.8	38
21	Crustachan Assemblages and Sediment Pollution in an Exceptional Case Study: A Harbour with Two Opposing Entrances. <i>Crustaceana</i> , 2004, 77, 353-370.	0.3	37
22	Long-distance dispersal, low connectivity and molecular evidence of a new cryptic species in the obligate rafter <i>Caprella andreae</i> Mayer, 1890 (Crustacea: Amphipoda: Caprellidae). <i>Helgoland Marine Research</i> , 2013, 67, 483-497.	1.3	36
23	Artificial Marine Microreserves Networks (AMMRNs): an innovative approach to conserve marine littoral biodiversity and protect endangered species. <i>Marine Ecology</i> , 2015, 36, 259-277.	1.1	36
24	Fatty acid composition of the Caprellidea (Crustacea: Amphipoda) from the Strait of Gibraltar. <i>Scientia Marina</i> , 2004, 68, 501-510.	0.6	35
25	The Caprellidea (Crustacea: Amphipoda) from Tasmania. <i>Journal of Natural History</i> , 2004, 38, 967-1044.	0.5	34
26	The Caprellidea (Crustacea, Amphipoda) from Western Australia and Northern Territory, Australia. <i>Hydrobiologia</i> , 2004, 522, 1-74.	2.0	34
27	Polychaete assemblages and sediment pollution in a harbour with two opposing entrances. <i>Helgoland Marine Research</i> , 2004, 58, 183-191.	1.3	34
28	Effects of competition on an endangered limpet <i>Patella ferruginea</i> (Gastropoda: Patellidae): Implications for conservation. <i>Journal of Experimental Marine Biology and Ecology</i> , 2006, 330, 482-492.	1.5	34
29	Environmental factors modulating the extent of impact in coastal invasions: The case of a widespread invasive caprellid (Crustacea: Amphipoda) in the Iberian Peninsula. <i>Marine Pollution Bulletin</i> , 2015, 98, 247-258.	5.0	34
30	On the occurrence of the tropical caprellid <i>Paracaprella pusilla</i> Mayer, 1890 (Crustacea: Amphipoda) in Europe. <i>Mediterranean Marine Science</i> , 2012, 13, 134.	1.6	34
31	La fauna de caprellidos (Crustacea: Amphipoda: Caprellidea) de la costa de Coquimbo, centro-norte de Chile, con una clave taxonmica para la identificaci3n de las especies. <i>Revista Chilena De Historia Natural</i> , 2001, 74, 873.	1.2	33
32	Trace metals in <i>Caprella</i> (Crustacea: Amphipoda). A new tool for monitoring pollution in coastal areas?. <i>Ecological Indicators</i> , 2010, 10, 734-743.	6.3	33
33	Use of Amphipods as alternative prey to culture cuttlefish (<i>Sepia officinalis</i>) hatchlings. <i>Aquaculture</i> , 2010, 300, 243-246.	3.5	33
34	Hidden diversity and cryptic speciation refute cosmopolitan distribution in <i>Caprella penantis</i> (Crustacea: Amphipoda: Caprellidae). <i>Journal of Zoological Systematics and Evolutionary Research</i> , 2013, 51, 85-99.	1.4	32
35	Invasion history of <i>Caprella scaura</i> Templeton, 1836 (Amphipoda: Caprellidae) in the Iberian Peninsula: multiple introductions revealed by mitochondrial sequence data. <i>Biological Invasions</i> , 2014, 16, 2221-2245.	2.4	32
36	Biodiversity patterns of epifaunal assemblages associated with the gorgonians <i>Eunicella gazella</i> and <i>Leptogorgia lusitanica</i> in response to host, space and time. <i>Journal of Sea Research</i> , 2014, 85, 37-47.	1.6	32

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37	CLINGING BEHAVIOUR OF THE CAPRELLIDEA (AMPHIPODA) FROM THE STRAIT OF GIBRALTAR. <i>Crustaceana</i> , 2002, 75, 41-50.	0.3	31
38	Feeding habits of amphipods (Crustacea: Malacostraca) from shallow soft bottom communities: Comparison between marine caves and open habitats. <i>Journal of Sea Research</i> , 2013, 78, 1-7.	1.6	31
39	Soft bottom mollusc assemblages and pollution in a harbour with two opposing entrances. <i>Estuarine, Coastal and Shelf Science</i> , 2004, 60, 273-283.	2.1	30
40	Recolonization of defaunated sediments: Fine versus gross sand and dredging versus experimental trays. <i>Estuarine, Coastal and Shelf Science</i> , 2006, 68, 328-342.	2.1	29
41	Caprellids (Crustacea: Amphipoda) from India. <i>Helgoland Marine Research</i> , 2010, 64, 297-310.	1.3	29
42	Towards Integrated Multi-Trophic Aquaculture: Lessons from Caprellids (Crustacea: Amphipoda). <i>PLoS ONE</i> , 2016, 11, e0154776.	2.5	29
43	Short-Term Benthic Recolonization after Dredging in the Harbour of Ceuta, North Africa. <i>Marine Ecology</i> , 2003, 24, 217-229.	1.1	28
44	Community structure of caprellids (Crustacea: Amphipoda: Caprellidae) on seagrasses from southern Spain. <i>Helgoland Marine Research</i> , 2008, 62, 189-199.	1.3	28
45	Distribution patterns of the peracarid crustaceans associated with the alga <i>Corallina elongata</i> along the intertidal rocky shores of the Iberian Peninsula. <i>Helgoland Marine Research</i> , 2011, 65, 233-243.	1.3	28
46	Caprellidae (Crustacea: Amphipoda) from the Great Barrier Reef and adjacent localities. <i>Records of the Australian Museum</i> , 2006, 58, 417-458.	0.2	28
47	Impoverished mobile epifaunal assemblages associated with the invasive macroalga <i>Asparagopsis taxiformis</i> in the Mediterranean Sea. <i>Marine Environmental Research</i> , 2018, 141, 44-52.	2.5	27
48	Can invasive habitat-forming species play the same role as native ones? The case of the exotic marine macroalga <i>Rugulopteryx okamurae</i> in the Strait of Gibraltar. <i>Biological Invasions</i> , 2019, 21, 3319-3334.	2.4	27
49	Vertical distribution and seasonality of peracarid crustaceans associated with intertidal macroalgae. <i>Journal of Sea Research</i> , 2011, 65, 256-264.	1.6	26
50	The Caprellidea (Crustacea: Amphipoda) from Mauritius Island, Western Indian Ocean. <i>Zootaxa</i> , 2003, 232, 1â€“24.	0.5	25
51	Diversity and abundance of invertebrate epifaunal assemblages associated with gorgonians are driven by colony attributes. <i>Coral Reefs</i> , 2015, 34, 611-624.	2.2	25
52	Assessing a Quick Monitoring Method Using Rocky Intertidal Communities as a Bioindicator: A Multivariate Approach in Algeciras Bay. <i>Environmental Monitoring and Assessment</i> , 2006, 116, 345-361.	2.7	24
53	The amphipods <i>Caprella penantis</i> and <i>Hyale schmidtii</i> as biomonitors of trace metal contamination in intertidal ecosystems of Algeciras Bay, Southern Spain. <i>Marine Pollution Bulletin</i> , 2009, 58, 783-786.	5.0	24
54	Caprellid assemblages (Crustacea: Amphipoda) in shallow waters invaded by <i>Caulerpa racemosa</i> var. <i>cylindracea</i> from southeastern Spain. <i>Helgoland Marine Research</i> , 2009, 63, 107-117.	1.3	24

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55	Understanding the effects of coastal defence structures on marine biota: The role of substrate composition and roughness in structuring sessile, macro- and meiofaunal communities. <i>Marine Pollution Bulletin</i> , 2020, 157, 111334.	5.0	24
56	The tropical caprellid amphipod <i>Paracaprella pusilla</i> : a new alien crustacean in the Mediterranean Sea. <i>Helgoland Marine Research</i> , 2013, 67, 675-685.	1.3	23
57	Mobile epifauna of the invasive bryozoan <i>Tricellaria inopinata</i> : is there a potential invasional meltdown?. <i>Marine Biodiversity</i> , 2018, 48, 1169-1178.	1.0	23
58	Assessing environmental pollution levels in marinas. <i>Science of the Total Environment</i> , 2021, 762, 144169.	8.0	23
59	From sessile to vagile: Understanding the importance of epifauna to assess the environmental impacts of coastal defence structures. <i>Estuarine, Coastal and Shelf Science</i> , 2020, 235, 106616.	2.1	22
60	Soft-bottom crustacean assemblages in Mediterranean marine caves: the cave of Cerro Gordo (Granada, Spain) as case study. <i>Helgoland Marine Research</i> , 2012, 66, 567-576.	1.3	21
61	The Panama Canal and the transoceanic dispersal of marine invertebrates: Evaluation of the introduced amphipod <i>Paracaprella pusilla</i> Mayer, 1890 in the Pacific Ocean. <i>Marine Environmental Research</i> , 2014, 99, 204-211.	2.5	21
62	Ecological quality assessment of marinas: An integrative approach combining biological and environmental data. <i>Journal of Environmental Management</i> , 2021, 286, 112237.	7.8	21
63	The non-native seaweed <i>Asparagopsis armata</i> supports a diverse crustacean assemblage. <i>Marine Environmental Research</i> , 2011, 71, 275-282.	2.5	20
64	A preliminary study of the <i>Caprella scaura</i> amphipod culture for potential use in aquaculture. <i>Journal of Sea Research</i> , 2013, 83, 146-151.	1.6	20
65	Crustacean amphipods from marsh ponds: a nutritious feed resource with potential for application in Integrated Multi-Trophic Aquaculture. <i>PeerJ</i> , 2018, 6, e4194.	2.0	20
66	Redescription of five rare caprellids (Crustacea: Amphipoda: Caprellidea) collected from Tanzanian coasts. <i>Helgoland Marine Research</i> , 2002, 55, 221-231.	1.3	19
67	Seasonal fluctuations and dietary analysis of fouling caprellids (Crustacea: Amphipoda) from marinas of southern Spain. <i>Marine Biology Research</i> , 2015, 11, 703-715.	0.7	19
68	Life history of <i>Caprella grandimana</i> (Crustacea: Amphipoda) reared under laboratory conditions. <i>Marine Biology Research</i> , 2011, 7, 85-92.	0.7	18
69	Starting the stowaway pathway: the role of dispersal behavior in the invasion success of low-mobile marine species. <i>Biological Invasions</i> , 2020, 22, 2797-2812.	2.4	17
70	Colonization and successional patterns of the mobile epifaunal community along an environmental gradient in a marine cave. <i>Marine Ecology - Progress Series</i> , 2015, 521, 105-115.	1.9	17
71	Caprellids (Crustacea: Amphipoda) from Papua New Guinea, with the description of a new species. <i>Helgoland Marine Research</i> , 2003, 57, 100-109.	1.3	16
72	Population genetic structure of the endangered limpet <i>Cymbula nigra</i> in a temperate Northern hemisphere region: influence of palaeoclimatic events?. <i>Marine Ecology</i> , 2011, 32, 1-5.	1.1	16

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73	An illustrated key to the soft-bottom caprellids (Crustacea: Amphipoda) of the Iberian Peninsula and remarks to their ecological distribution along the Andalusian coast. <i>Helgoland Marine Research</i> , 2013, 67, 321-336.	1.3	16
74	Re-descriptions of <i>Caprella linearis</i> (Linnaeus, 1767) and <i>C. septentrionalis</i> KrÃ¶yer, 1838 (Crustacea: Tj ETQq0 0 0 rgBT /Overlock 10 T study of the clinging behaviour. <i>Sarsia</i> , 2002, 87, 216-235.	0.5	15
75	Revision of the genus <i>Deutella</i> (Crustacea: Amphipoda: Caprellidea) with description of a new species, redescription of <i>Deutella venenosa</i> Mayer, 1890 and a key to the species of <i>Deutella</i> . <i>Journal of Natural History</i> , 2003, 37, 1059-1084.	0.5	15
76	A new species of <i>Caprella</i> (Crustacea: Amphipoda) from the Mediterranean Sea. <i>Helgoland Marine Research</i> , 2012, 66, 33-42.	1.3	15
77	Marine exotic isopods from the Iberian Peninsula and nearby waters. <i>PeerJ</i> , 2018, 6, e4408.	2.0	15
78	Recolonization of macrofauna in unpolluted sands placed in a polluted yachting harbour: A field approach using experimental trays. <i>Estuarine, Coastal and Shelf Science</i> , 2009, 81, 49-58.	2.1	13
79	Spatial patterns and seasonal fluctuations of intertidal macroalgal assemblages from Tarifa Island, southern Spain: relationship with associated Crustacea. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2011, 91, 107-116.	0.8	13
80	Soft-bottom diversity patterns in marine caves; Lessons from crustacean community. <i>Journal of Experimental Marine Biology and Ecology</i> , 2013, 446, 22-28.	1.5	13
81	Habitat selection of intertidal caprellid amphipods in a changing scenario. <i>Behavioural Processes</i> , 2018, 153, 16-24.	1.1	13
82	Marinas: An overlooked habitat for exploring the relation among polychaete assemblages and environmental factors. <i>Marine Pollution Bulletin</i> , 2019, 138, 584-597.	5.0	13
83	Do artificial structures cause shifts in epifaunal communities and trophic guilds across different spatial scales?. <i>Marine Environmental Research</i> , 2020, 158, 104998.	2.5	13
84	Extinction risk and harbours as marine reserves?. <i>Journal of Molluscan Studies</i> , 2004, 70, 96-98.	1.2	12
85	Algae, macrofaunal assemblages and temperature: a quantitative approach to intertidal ecosystems of Iceland. <i>Helgoland Marine Research</i> , 2005, 59, 273-285.	1.3	12
86	<i>Metaprotella Sandalensis</i> (Crustacea: Amphipoda: Caprellidae): A Bioindicator of Nutrient Enrichment on Coral Reefs?. <i>Environmental Monitoring and Assessment</i> , 2005, 104, 353-367.	2.7	12
87	Caprellids (Crustacea: Amphipoda) from the Gulf of Mexico, with observations on <i>Deutella mayeri</i> , redescription of <i>Metaprotella hummelincki</i> , a taxonomic key and zoogeographical comments. <i>Journal of Natural History</i> , 2014, 48, 2517-2578.	0.5	12
88	Studying exotics in their native range: Can introduced fouling amphipods expand beyond artificial habitats?. <i>Biological Invasions</i> , 2016, 18, 2983-3000.	2.4	12
89	Long-term dynamics in a soft-bottom amphipod community and the influence of the pelagic environment. <i>Marine Environmental Research</i> , 2017, 129, 133-146.	2.5	12
90	The caprellidean Amphipoda from the subantarctic islands of New Zealand and Australia with the description of a new genus and two new species. <i>Scientia Marina</i> , 2003, 67, 177-194.	0.6	12

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91	TWO NEW HAIRY SPECIES OF CAPRELLA (AMPHIPODA) FROM THE STRAIT OF GIBRALTAR, WITH A REDESCRIPTION OF CAPRELLA GRANDIMANA. <i>Journal of Crustacean Biology</i> , 2001, 21, 1014-1030.	0.8	11
92	<i>Caprella penantis</i> Leach, 1814 and <i>Caprella dilatata</i> Kroyer, 1843 (Crustacea: Amphipoda) from the Strait of Gibraltar: a molecular approach to explore intra- and interspecific variation. <i>Marine Biology Research</i> , 2006, 2, 100-108.	0.7	11
93	Exploring trophic strategies of exotic caprellids (Crustacea: Amphipoda): Comparison between habitat types and native vs. introduced distribution ranges. <i>Estuarine, Coastal and Shelf Science</i> , 2014, 139, 88-98.	2.1	11
94	Desalination effluents and the establishment of the non-indigenous skeleton shrimp <i>Paracaprella pusilla</i> Mayer, 1890 in the south-eastern Mediterranean. <i>BioInvasions Records</i> , 2019, 8, 661-669.	1.1	11
95	Exploring molecular variation in the cosmopolitan <i>Caprella penantis</i> (Crustacea: Amphipoda): results from RAPD analysis. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2010, 90, 617-622.	0.8	10
96	To the Mediterranean and beyond: An integrative approach to evaluate the spreading of <i>Branchiommia luctuosum</i> (Annelida: Sabellidae). <i>Estuarine, Coastal and Shelf Science</i> , 2021, 254, 107357.	2.1	10
97	The Caprellidea (Malacostraca: Amphipoda) from Mirs Bay, Hong Kong, with the Description of a New Genus and Two New Species. <i>Journal of Crustacean Biology</i> , 2003, 23, 154-168.	0.8	9
98	First record of the exotic caprellid amphipod <i>Paracaprella pusilla</i> Mayer, 1890 in the eastern Mediterranean. <i>Marine Biodiversity</i> , 2016, 46, 281-284.	1.0	9
99	Aquaculture waste as food for amphipods: the case of <i>Gammarus insensibilis</i> in marsh ponds from southern Spain. <i>Aquaculture International</i> , 2021, 29, 139-153.	2.2	9
100	Evaluating the vulnerability of coralligenous epifauna to macroalgal invasions. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2021, 31, 2305-2319.	2.0	9
101	CAPRELLIDS FROM THE CARIBBEAN COAST OF COLOMBIA, WITH DESCRIPTION OF THREE NEW SPECIES AND A KEY FOR SPECIES IDENTIFICATION. <i>Boletín De Investigaciones Marinas Y Costeras</i> , 0, 35, .	0.1	9
102	THE CAPRELLIDEA (MALACOSTRACA: AMPHIPODA) FROM MIRS BAY, HONG KONG, WITH THE DESCRIPTION OF A NEW GENUS AND TWO NEW SPECIES. <i>Journal of Crustacean Biology</i> , 2003, 23, 154-168.	0.8	8
103	Littoral caprellids (Crustacea: Amphipoda) from the Mexican Central Pacific coast, with the description of four new species. <i>Journal of Natural History</i> , 2015, 49, 77-127.	0.5	8
104	Spatial distribution of crustaceans associated with shallow soft-bottom habitats in a coral reef lagoon. <i>Marine Ecology</i> , 2016, 37, 77-87.	1.1	8
105	Amphipod community associated with invertebrate hosts in a Mediterranean marine cave. <i>Marine Biodiversity</i> , 2016, 46, 105-112.	1.0	8
106	The spreading of the non-native caprellid (Crustacea: Amphipoda) <i>Caprella scaura</i> Templeton, 1836 into southern Europe and northern Africa: a complicated taxonomic history.. <i>Mediterranean Marine Science</i> , 2013, 15, 145.	1.6	8
107	Two New Hairy Species of <i>Caprella</i> (Amphipoda) from the Strait of Gibraltar, with a Redescription of <i>Caprella Grandimana</i> . <i>Journal of Crustacean Biology</i> , 2001, 21, 1014-1030.	0.8	7
108	<i>Caprella caulerpensis</i> (Crustacea: Amphipoda), a new species associated with <i>Caulerpa prolifera</i> from the Strait of Gibraltar. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2002, 82, 843-846.	0.8	7

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109	A new species of <i>Caprella</i> (Amphipoda, Caprellidae) from deep sea waters. <i>Crustaceana</i> , 2003, 76, 581-590.	0.3	7
110	<i>Cubadeutella cavernicola</i> , a new genus and species of Caprellidae (Crustacea: Amphipoda) from Cuba. <i>Zootaxa</i> , 2009, 2130, 60-68.	0.5	7
111	Distributional and ecological patterns of caprellids (Crustacea: Amphipoda) associated with the seaweed <i>Stypocaulon scoparium</i> in the Iberian Peninsula. <i>Marine Biodiversity Records</i> , 2009, 2, .	1.2	7
112	Caprellids (Crustacea: Amphipoda) associated with the intertidal alga <i>Corallina elongata</i> along the Iberian Peninsula. <i>Marine Biodiversity Records</i> , 2010, 3, .	1.2	7
113	Coastal armoring affects intertidal biodiversity across the Alboran Sea (Western Mediterranean) Tj ETQq1 1 0.784314 rgBT /Overlook	2.5	7
114	Two new species of <i>Deutella</i> Mayer, 1890 (Crustacea: Amphipoda: Pariamidae) collected by the R.V. "Anton Bruun" during the International Indian Ocean Expedition 1963-1964. <i>Zootaxa</i> , 2002, 74, .	0.5	7
115	Unravelling the origin and introduction pattern of the tropical species <i>Paracaprella pusilla</i> Mayer, 1890 (Crustacea, Amphipoda, Caprellidae) in temperate European waters: first molecular insights from a spatial and temporal perspective. <i>NeoBiota</i> , 0, 47, 43-80.	1.0	7
116	A new species of <i>Liropus</i> (Crustacea, Amphipoda, Caprellidae) from California, USA, with an illustrated key of the genus. <i>Zootaxa</i> , 2013, 3718, .	0.5	6
117	Caprellidae (Crustacea: Peracarida: Amphipoda) from the Red Sea and Suez Canal, with the redescription of <i>Metaprotella africana</i> and <i>Paradeutella multispinosa</i> . <i>Zootaxa</i> , 2016, 4098, 227-53.	0.5	6
118	Diversity, community structure and habitat use of molluscs in marinas from the Iberian Peninsula and Northern Africa. <i>Ocean and Coastal Management</i> , 2021, 212, 105795.	4.4	6
119	Mobile epifaunal community in marine caves in comparison to open habitats. <i>Aquatic Biology</i> , 2014, 20, 101-109.	1.4	6
120	Amphipods from marine cave sediments of the southern Iberian Peninsula: diversity and ecological distribution. <i>Scientia Marina</i> , 2014, 78, 415-424.	0.6	6
121	Title is missing!. <i>Hydrobiologia</i> , 2001, 448, 181-192.	2.0	5
122	REDESCRIPTION OF <i>CAPRELLINA LONGICOLLIS</i> (NICOLET, 1849) (AMPHIPODA, CAPRELLIDEA, PHTISICIDAE) FROM CHILE, WITH NOTES ON ONTOGENETIC DEVELOPMENT AND CLINGING BEHAVIOUR. <i>Crustaceana</i> , 2001, 74, 1291-1303.	0.3	5
123	Taxonomy and ecology of some gammaridean species (Crustacea: Amphipoda) from Tarifa Island, southern Spain. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2011, 91, 447-453.	0.8	5
124	The Caprellid <i>Aciconula acanthosoma</i> (Crustacea: Amphipoda) Associated with Gorgonians from Ecuador, Eastern Pacific. <i>Pacific Science</i> , 2016, 70, 73-82.	0.6	5
125	A new caprellid species (Crustacea: Amphipoda: Senticaudata) from Brazil. <i>Zootaxa</i> , 2017, 4258, 388.	0.5	5
126	Using molecular data to monitor the post-establishment evolution of the invasive skeleton shrimp <i>Caprella scaura</i> . <i>Marine Environmental Research</i> , 2021, 166, 105266.	2.5	5

#	ARTICLE	IF	CITATIONS
127	Environmental stress responses in sympatric congeneric crustaceans: Explaining and predicting the context-dependencies of invader impacts. <i>Marine Pollution Bulletin</i> , 2021, 170, 112621.	5.0	5
128	 Mantacaprella macaronensis a new genus and species of Caprellidae (Crustacea: Amphipoda) from Canary Islands and Cape Verde. <i>Zootaxa</i>, 2013, 3700, 159.	0.5	4
129	 New genus and new species of Caprellidae (Crustacea: Peracarida: Amphipoda) from the mesophotic coral ecosystems of Puerto Rico and St. Croix, Caribbean Sea. <i>Zootaxa</i>, 2015, 4018, 80.	0.5	4
130	Distribution of the Invasive Caprellid <i>Caprella scaura</i> (Crustacea: Amphipoda) in Cádiz Marina, Southern Spain: Implications for its Dispersal. <i>Thalassas</i> , 2017, 33, 81-86.	0.5	4
131	Influence of Marine Protected Areas on parasitic prevalence: the case of the isopod <i>Anilocra physodes</i> as a parasite of the fish <i>Lithognathus mormyrus</i> . <i>Journal of Zoology</i> , 2019, 308, 280-292.	1.7	4
132	Hitchhiking northwards: on the presence of the invasive skeleton shrimp <i>Caprella scaura</i> in the UK. <i>Marine Biodiversity</i> , 2021, 51, 1.	1.0	4
133	Towards a standardized methodology for monitoring and assessing marine mobile epibenthic communities across spatio-temporal scales. <i>Frontiers in Marine Science</i> , 0, 6, .	2.5	4
134	A NEW SPECIES OF CAPRELLA (AMPHIPODA, CAPRELLIDEA) FROM ALGECIRAS BAY,SOUTHERN SPAIN. <i>Crustaceana</i> , 2001, 74, 211-219.	0.3	3
135	Title is missing!. <i>Hydrobiologia</i> , 2003, 490, 187-195.	2.0	3
136	A new species of <i>Liropus</i> (Crustacea, Amphipoda, Caprellidae) from Le Danois bank (southern Bay of Tj ETQq0 0 0 rgBT /Overlock 10 Tf	1.6	3
137	Caprellidae. <i>Zootaxa</i> , 2009, 2260, 290-327.	0.5	3
138	Na, K, Ca and Mg of intertidal caprellids (Crustacea: Amphipoda). <i>Marine Biology Research</i> , 2010, 6, 321-326.	0.7	3
139	Do artificial structures affect the diet of the limpet <i>Patella caerulea</i> Linnaeus, 1758?. <i>Regional Studies in Marine Science</i> , 2020, 36, 101261.	0.7	3
140	Scientific collaboration for early detection of invaders results in a significant update on estimated range: lessons from <i>Stenothoe georgiana</i> Bynum & Fox 1977. <i>Mediterranean Marine Science</i> , 0, , .	1.6	3
141	<i>Parvipalpus onubensis</i> , a new species (Crustacea: Amphipoda: Caprellidea) from the Atlantic coast of Southern Spain. <i>Scientia Marina</i> , 2001, 65, 333-339.	0.6	3
142	A new species of <i>Caprellinoides</i> (Crustacea: Amphipoda: Phtisicidae) from the Antarctic. <i>Helgoland Marine Research</i> , 2001, 55, 212-220.	1.3	2
143	Presence of abdominal appendages in females of <i>Caprella equilibra</i> Say, 1818 (Peracarida, Amphipoda): is <i>Metacaprella</i> Mayer, 1903 a valid genus?. <i>Crustaceana</i> , 2012, 85, 71-79.	0.3	2
144	Dietary analysis of caprellids <i>Caprella penantis</i> and <i>Caprella grandimana</i> (Crustacea: Amphipoda) in southern Spain. <i>Marine Biology</i> , 2015, 162, 2057-2066.	1.5	2

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145	Caprellidae (Crustacea: Peracarida: Amphipoda) from deep-sea waters off Galicia (NW Iberian) Tj ETQq1 1 0.784314 rgBT /Overl	0.5	1
146	Carbon, nitrogen, hydrogen and sulphur components of intertidal caprellids (Crustacea) from southern Spain. Aquatic Biology, 2009, 8, 39-43.	1.4	1
147	KEYNOTE TALK The importance of amphipods: from taxonomy to applications. Frontiers in Marine Science, 0, 6, .	2.5	1
148	First record of Pseudaeginella arraiensis (Amphipoda: Caprellidea) from the Gulf of Mexico. Revista Mexicana De Biodiversidad, 2020, 91, 913151.	0.4	1
149	A new caprellid genus and species (Crustacea: Amphipoda: Caprellidae) from Australia. Nauplius, 0, 28, .	0.3	1
150	Disentangling the Taxonomic Status of Caprella penantis sensu stricto (Amphipoda: Caprellidae) Using an Integrative Approach. Life, 2022, 12, 155.	2.4	1
151	Additional records of Elasmopus vachoni Mateus & Mateus, 1966 (Crustacea: Amphipoda:) Tj ETQq1 1 0.784314 rgBT /Overl	0.5	0
152	Cold-water corals off Angola as refuge for a new Aeginella species (Crustacea: Amphipoda:) Tj ETQq0 0 0 rgBT /Overl	0.5	0
153	A new genus and species of Caprellidae (Crustacea: Amphipoda) from Kiribati. Journal of Natural History, 2019, 53, 2817-2832.	0.5	0
154	A new species of Paraproto (Crustacea: Amphipoda) from southern New SouthWales, Australia. Zootaxa, 2020, 4755, 271-293.	0.5	0
155	Paraliropus nom. nov., a replacement name for Pseudoliropus Guerra-García & Ahyong, 2020, preoccupied by Pseudoliropus Laubitz, 1970 (Crustacea: Amphipoda: Caprellidae). Records of the Australian Museum, 2021, 73, 51-51.	0.2	0
156	First confirmed record of Branchiomma luctuosum (Annelida: Sabellidae) in marinas of southern Spain. Frontiers in Marine Science, 0, 6, .	2.5	0
157	First data about marine tardigrades from Andalusia (South Spain) and first record of the genus Archechiniscus Schultz, 1953 in the Iberian Peninsula. Frontiers in Marine Science, 0, 6, .	2.5	0
158	Do artificial structures affect the feed of Patella caerulea limpets?. Frontiers in Marine Science, 0, 6, .	2.5	0
159	A new genus and two new species of Caprellidae (Crustacea: Amphipoda) from mesophotic and deep-sea waters of Australia. Records of the Australian Museum, 2020, 72, 45-62.	0.2	0
160	A new species of Liropus (Crustacea, Amphipoda, Caprellidae) from California, U.S.A., with an illustrated key of the genus. Zootaxa, 2013, 3718, 467-76.	0.5	0