

Ana Isabel Neto

List of Publications by Year in descending order

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129
papers

2,328
citations

201385

27
h-index

288905

40
g-index

130
all docs

130
docs citations

130
times ranked

2729
citing authors

#	ARTICLE	IF	CITATIONS
1	Edible Azorean macroalgae as source of rich nutrients with impact on human health. Food Chemistry, 2014, 164, 128-135.	4.2	105
2	Enhancing stocks of the exploited limpet <i>Patella candei</i> dâ€™Orbigny via modifications in coastal engineering. Biological Conservation, 2010, 143, 203-211.	1.9	101
3	Nutritional value of selected macroalgae. Journal of Applied Phycology, 2011, 23, 205-208.	1.5	97
4	Restructuring of the â€™Macaronesiaâ€™ biogeographic unit: A marine multi-taxon biogeographical approach. Scientific Reports, 2019, 9, 15792.	1.6	88
5	Angiotensin I-Converting Enzyme (ACE) Inhibitory Activity, Antioxidant Properties, Phenolic Content and Amino Acid Profiles of <i>Fucus spiralis</i> L. Protein Hydrolysate Fractions. Marine Drugs, 2017, 15, 311.	2.2	69
6	Isolation and characterization of angiotensin I-converting enzyme (ACE) inhibitory peptides from <i>Ulva rigida</i> C. Agardh protein hydrolysate. Journal of Functional Foods, 2016, 26, 65-76.	1.6	68
7	Abundance, Age-structure and Growth, and Reproduction of Gobies (Pisces; Gobiidae) in the Ria de Aveiro Lagoon (Portugal). Estuarine, Coastal and Shelf Science, 1993, 37, 509-523.	0.9	56
8	First Report of Ciguatoxins in Two Starfish Species: <i>Ophidiaster ophidianus</i> and <i>Marthasterias glacialis</i> . Toxins, 2015, 7, 3740-3757.	1.5	51
9	Fisheries stocks from an ecological perspective: Disentangling ecological connectivity from genetic interchange. Fisheries Research, 2016, 179, 333-341.	0.9	46
10	Seasonal Variability of the Biochemical Composition and Antioxidant Properties of <i>Fucus spiralis</i> at Two Azorean Islands. Marine Drugs, 2018, 16, 248.	2.2	42
11	Illegal harvesting affects the success of fishing closure areas. Journal of the Marine Biological Association of the United Kingdom, 2011, 91, 929-937.	0.4	41
12	Rocky intertidal community structure in oceanic islands: scales of spatial variability. Marine Ecology - Progress Series, 2008, 356, 15-24.	0.9	41
13	Exploitation of rocky intertidal grazers: population status and potential impacts on community structure and functioning. Aquatic Biology, 2008, 3, 1-10.	0.5	40
14	Baseline metal concentrations in marine algae from SÃ£o Miguel (Azores) under different ecological conditions â€™ Urban proximity and shallow water hydrothermal activity. Marine Pollution Bulletin, 2009, 58, 438-443.	2.3	39
15	Fatty acid composition of selected macrophytes. Natural Product Research, 2013, 27, 665-669.	1.0	39
16	Checklist of the Benthic Marine Plants of the Madeira Archipelago. Botanica Marina, 2001, 44, .	0.6	38
17	Health-promoting ingredients from four selected Azorean macroalgae. Food Research International, 2016, 89, 432-438.	2.9	38
18	Nutritional and Functional Bioactivity Value of Selected Azorean Macroalgae: <i>Ulva compressa</i> , <i>Ulva rigida</i> , <i>Gelidium microdon</i> , and <i>Pterocladia capillacea</i> . Journal of Food Science, 2017, 82, 1757-1764.	1.5	38

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19	Observations on the Biology and Ecology of Selected Macroalgae from the Littoral of S�o Miguel (Azores). <i>Botanica Marina</i> , 2000, 43, .	0.6	36
20	Global change impacts on large-scale biogeographic patterns of marine organisms on Atlantic oceanic islands. <i>Marine Pollution Bulletin</i> , 2018, 126, 101-112.	2.3	36
21	Influence of a breakwater on nearby rocky intertidal community structure. <i>Marine Environmental Research</i> , 2009, 67, 237-245.	1.1	35
22	Exploitation of intertidal grazers as a driver of community divergence. <i>Journal of Applied Ecology</i> , 2010, 47, 1282-1289.	1.9	35
23	Macaronesia as a Fruitful Arena for Ecology, Evolution, and Conservation Biology. <i>Frontiers in Ecology and Evolution</i> , 2021, 9, .	1.1	33
24	Bioavailable metals and cellular effects in the digestive gland of marine limpets living close to shallow water hydrothermal vents. <i>Chemosphere</i> , 2008, 71, 1356-1362.	4.2	32
25	Invasion success and development of benthic assemblages: Effect of timing, duration of submersion and substrate type. <i>Marine Environmental Research</i> , 2014, 94, 72-79.	1.1	31
26	Angiotensin I-converting enzyme (ACE) inhibitory activity of <i>Fucus spiralis</i> macroalgae and influence of the extracts storage temperatureâ€”A short report. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2016, 131, 503-507.	1.4	31
27	Macroalgal species diversity and biomass of subtidal communities of S�o Miguel (Azores). <i>Helgoland Marine Research</i> , 2001, 55, 101-111.	1.3	30
28	Coccolithophore species as indicators of surface oceanographic conditions in the vicinity of Azores islands. <i>Estuarine, Coastal and Shelf Science</i> , 2013, 118, 50-59.	0.9	28
29	Intertidal rocky shore biotopes of the Azores: a quantitative approach. <i>Helgoland Marine Research</i> , 2006, 60, 196-206.	1.3	27
30	Material type and roughness influence structure of intertidal communities on coastal defenses. <i>Marine Ecology</i> , 2016, 37, 801-812.	0.4	27
31	Shallow subtidal macroalgae in the North-eastern Atlantic archipelagos (Macaronesian region): a spatial approach to community structure. <i>European Journal of Phycology</i> , 2018, 53, 83-98.	0.9	27
32	Effects of Fishing and Regional Species Pool on the Functional Diversity of Fish Communities. <i>PLoS ONE</i> , 2012, 7, e44297.	1.1	26
33	Long-term modifications of coastal defences enhance marine biodiversity. <i>Environmental Conservation</i> , 2016, 43, 109-116.	0.7	26
34	Title is missing!. <i>Hydrobiologia</i> , 2000, 432, 135-147.	1.0	24
35	Cytotoxic meroterpenoids from the macroalga <i>Cystoseira abies-marina</i> . <i>Phytochemistry Letters</i> , 2013, 6, 593-597.	0.6	22
36	The marine algal (seaweed) flora of the Azores: additions and amendments. <i>Botanica Marina</i> , 2005, 48, .	0.6	21

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37	Rhodolith forming coralline algae in the Upper Miocene of Santa Maria Island (Azores, NE Atlantic): a critical evaluation. <i>Phytotaxa</i> , 2014, 190, 370.	0.1	21
38	Temperate facultative cleaner wrasses selectively remove ectoparasites from their client-fish in the Azores. <i>Marine Ecology - Progress Series</i> , 2015, 540, 217-226.	0.9	20
39	On the occurrence of <i>Mesophyllum expansum</i> (Philippi) Cabioch et Mendoza (Melobesioideae.) <i>Tj ETQq1 1 0.784314 rgBT /Overlock</i> 2010, 53, .	0.6	19
40	Rocking around a volcanic island shelf: Pliocene Rhodolith beds from Malbusca, Santa Maria Island (Azores, NE Atlantic). <i>Facies</i> , 2016, 62, 1.	0.7	19
41	A provisional classification of algal-characterised rocky shore biotopes in the Azores. , 2000, 440, 19-25.		18
42	Metal concentration and structural changes in <i>Corallina elongata</i> (Corallinales, Rhodophyta) from hydrothermal vents. <i>Marine Pollution Bulletin</i> , 2010, 60, 509-514.	2.3	18
43	Crabs tell the difference “ Relating trace metal content with land use and landscape attributes. <i>Chemosphere</i> , 2016, 144, 1377-1383.	4.2	18
44	A combined barcode and morphological approach to the systematics and biogeography of <i>Laurencia pyramidalis</i> and <i>Laurenciella marilzae</i> (Rhodophyta). <i>European Journal of Phycology</i> , 2014, 49, 115-127.	0.9	16
45	Factors limiting the establishment of canopy-forming algae on artificial structures. <i>Estuarine, Coastal and Shelf Science</i> , 2016, 181, 277-283.	0.9	16
46	Contribution to the taxonomy and ecology of the Azorean benthic marine algae. <i>Biological Journal of the Linnean Society</i> , 1992, 46, 163-176.	0.7	15
47	Shells of <i>Patella aspera</i> as “islands” for epibionts. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2014, 94, 1027-1032.	0.4	15
48	Species diversity of the genus <i>Osmundea</i> (Ceramiales, Rhodophyta) in the Macaronesian region. <i>Journal of Phycology</i> , 2016, 52, 664-681.	1.0	15
49	Disentangling the genetic and morphological structure of <i>Patella candei</i> complex in Macaronesia (<sc>NE</sc> Atlantic). <i>Ecology and Evolution</i> , 2017, 7, 6125-6140.	0.8	15
50	Paralytic Shellfish Toxins Occurrence in Non-Traditional Invertebrate Vectors from North Atlantic Waters (Azores, Madeira, and Morocco). <i>Toxins</i> , 2018, 10, 362.	1.5	15
51	Modern rhodoliths from the insular shelf of Pico in the Azores (Northeast Atlantic Ocean). <i>Estuarine, Coastal and Shelf Science</i> , 2018, 210, 7-17.	0.9	15
52	Arrival and proliferation of the invasive seaweed <i>Rugulopteryx okamurae</i> in NE Atlantic islands. <i>Botanica Marina</i> , 2022, 65, 45-50.	0.6	15
53	MORPHOLOGY AND LIFE HISTORY OF <i>SCYTOSIPHON LOMENTARIA</i> (SCYTOSIPHONACEAE,) <i>Tj ETQq1 1 0.784314 rgBT /Overlock</i>	1.0	14
54	LIFE HISTORY OF <i>COLPOMENIA SINUOSA</i> (SYCTOSIPHONACEAE, PHAEOPHYCEAE) IN THE AZORES1. <i>Journal of Phycology</i> , 2003, 39, 1268-1274.	1.0	14

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55	Macroalgal turfs in the Azores. <i>Marine Ecology</i> , 2009, 30, 113-117.	0.4	14
56	Macroalgal responses to coastal urbanization: relative abundance of indicator species. <i>Journal of Applied Phycology</i> , 2019, 31, 893-903.	1.5	14
57	Limited effects of marine protected areas on the distribution of invasive species, despite positive effects on diversity in shallow-water marine communities. <i>Biological Invasions</i> , 2020, 22, 1169-1179.	1.2	14
58	Effects of light, temperature and stocking density on <i>Halopteris scoparia</i> growth. <i>Journal of Applied Phycology</i> , 2017, 29, 405-411.	1.5	13
59	Effects of coastal orientation and depth on the distribution of subtidal benthic assemblages. <i>Marine Ecology</i> , 2013, 34, 289-297.	0.4	13
60	Physiological responses of <i>Pterocladia</i> and <i>Gelidium</i> (Gelidiales, Rhodophyta) from the Azores, Portugal. <i>Hydrobiologia</i> , 1990, 204-205, 479-482.	1.0	12
61	Algae-based biotopes of the Azores (Portugal): spatial and seasonal variation. <i>Aquatic Ecology</i> , 2008, 42, 547-559.	0.7	12
62	Typification and status of <i>Amphiroa cryptarthrodia</i> Zanardini (Lithophylloideae, Corallinales). <i>Journal of Applied Phycology</i> , 2019, 31, 461-462.	0.8	12
63	Taxonomic studies in the Schizymeniaceae (Nemastomatales, Rhodophyta): on the identity of <i>Schizymenia</i> sp. in the Azores and the generic placement of <i>Nemastoma confusum</i> . <i>Phycologia</i> , 2011, 50, 109-121.	0.6	12
64	<i>Botryocladia chiajeana</i> and <i>Botryocladia macaronesica</i> sp. nov. (Rhodymeniaceae, Rhodophyta) from the Mediterranean and the eastern Atlantic, with a discussion on the closely related genus <i>Irvinea</i> . <i>Phycologia</i> , 2006, 45, 277-292.	0.6	11
65	Inbreeding in the exploited limpet <i>Patella aspera</i> across the Macaronesia archipelagos (NE Atlantic): Implications for conservation. <i>Fisheries Research</i> , 2018, 198, 180-188.	0.9	11
66	A new signal of marine tropicalization in the Macaronesia region: First record of the mesophotic macroalga <i>Avrainvillea canariensis</i> A. Gepp & E.S. Gepp in the Madeira archipelago. <i>Aquatic Botany</i> , 2019, 153, 40-43.	0.8	11
67	Algae-associated marine molluscs in the Azores. <i>Biological Journal of the Linnean Society</i> , 1992, 46, 177-187.	0.7	10
68	Diagenetic history of lower Pliocene rhodoliths of the Azores Archipelago (NE Atlantic): Application of cathodoluminescence techniques. <i>Micron</i> , 2016, 80, 112-121.	1.1	10
69	New foliose and gelatinous red macroalgae (Rhodophycota) from the Azores: morphological and geographical observations. <i>Aquatic Botany</i> , 2002, 72, 1-11.	0.8	9
70	Morphology and life history studies of <i>Endarachne binghamiae</i> (Scytosiphonaceae, Phaeophyta) from the Azores. <i>Aquatic Botany</i> , 2003, 76, 109-116.	0.8	9
71	Linkages between rocky reefs and soft-bottom habitats: Effects of predation and granulometry on sandy macrofaunal assemblages. <i>Journal of Sea Research</i> , 2013, 81, 1-9.	0.6	9
72	A multiplex microsatellite tool for conservation genetics of the endemic limpet <i>Patella candei</i> in the Macaronesian archipelagos. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2016, 26, 775-781.	0.9	9

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73	Ecology of a key ecosystem engineer on hard coastal infrastructure and natural rocky shores. <i>Marine Environmental Research</i> , 2016, 113, 88-94.	1.1	9
74	Shallow-water hydrothermal vents in the Azores (Portugal). <i>Journal of Integrated Coastal Zone Management</i> , 2015, 15, 495-505.	0.2	9
75	Effect of exposure time on the bioaccumulation of Cd, Mg, Mn and Zn in <i>Cystoseira abiesmarina</i> samples subject to shallow water hydrothermal activity in S�o Miguel (Azores). <i>Marine Ecology</i> , 2009, 30, 118-122.	0.4	8
76	The marine algal (seaweed) flora of the Azores: additions and amendments 3. <i>Botanica Marina</i> , 2009, 52, .	0.6	8
77	A new multiplexed microsatellite tool for metapopulation studies in the overexploited endemic limpet <i>Patella aspera</i> (R�ding, 1798). <i>Animal Genetics</i> , 2015, 46, 96-97.	0.6	8
78	New Invertebrate Vectors of Okadaic Acid from the North Atlantic Waters of Portugal (Azores and Madeira). <i>Journal of Applied Phycology</i> , 2017, 33, 101-110.	1.5	8
79	Nowhere safe? Exploring the influence of urbanization across mainland and insular seashores in continental Portugal and the Azorean Archipelago. <i>Marine Pollution Bulletin</i> , 2017, 114, 644-655.	2.3	8
80	Successional convergence in experimentally disturbed intertidal communities. <i>Oecologia</i> , 2018, 186, 507-516.	0.9	8
81	Phylogenetic appraisal of the genus <i>Platoma</i> (Nemastomatales, Rhodophyta), including life history and morphological observations on <i>P. cyclocolpum</i> from the Azores. <i>Phycologia</i> , 2010, 49, 2-21.	0.6	7
82	Segregating characters used within <i>Amphiroa</i> (Corallinales, Rhodophyta) and taxonomic reevaluation of the genus in the Azores. <i>Journal of Applied Phycology</i> , 2011, 23, 475-488.	1.5	7
83	Taxonomic biodiversity of geniculate coralline red algae (Corallinales, Rhodophyta) from the Macaronesian region: summary and analysis. <i>Helgoland Marine Research</i> , 2011, 65, 133-153.	1.3	7
84	Intertidal assemblages across boulders and rocky platforms: a multi-scaled approach in a subtropical island. <i>Marine Biodiversity</i> , 2019, 49, 2709-2723.	0.3	7
85	The Azorean edible abalone <i>Haliotis tuberculata</i> , an alternative heavy metal-free marine resource?. <i>Chemosphere</i> , 2020, 242, 125177.	4.2	7
86	Marine algal flora of Graciosa Island, Azores. <i>Biodiversity Data Journal</i> , 2020, 8, e57201.	0.4	7
87	Marine algal flora of Pico Island, Azores. <i>Biodiversity Data Journal</i> , 2020, 8, e57461.	0.4	7
88	Additions to the Marine Algal (Seaweed) Flora of the Azores. <i>Botanica Marina</i> , 2001, 44, .	0.6	6
89	Sampling strategies for biotope definition: minimal sampling area for selected groups of macroinvertebrates in the rocky subtidal of S�o Miguel, Azores. <i>Helgoland Marine Research</i> , 2005, 59, 219-223.	1.3	6
90	Early patterns of recovery from disturbance in intertidal algal assemblages: consistency across regions within a marine province. <i>Marine Ecology - Progress Series</i> , 2014, 517, 131-142.	0.9	6

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91	Differences in the structure and functioning of two communities: Frondose and turf-forming macroalgal dominated habitats. <i>Marine Environmental Research</i> , 2016, 116, 71-77.	1.1	6
92	Patchiness in habitat distribution can enhance biological diversity of coastal engineering structures. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2019, 29, 127-135.	0.9	6
93	Lipophilic toxins occurrence in non-traditional invertebrate vectors from North Atlantic Waters (Azores, Madeira, and Morocco): Update on geographical tendencies and new challenges for monitoring routines. <i>Marine Pollution Bulletin</i> , 2020, 161, 111725.	2.3	6
94	Marine algal flora of Santa Maria Island, Azores. <i>Biodiversity Data Journal</i> , 2021, 9, e61909.	0.4	6
95	Age and growth, reproduction and diet of a sublittoral population of the rock goby <i>Gobius paganellus</i> (Teleostei, Gobiidae). , 2000, , 129-135.		6
96	Marine algal (seaweed) flora of Terceira Island, Azores. <i>Biodiversity Data Journal</i> , 2020, 8, e57462.	0.4	6
97	Indices to monitor coastal ecological quality of rocky shores based on seaweed communities: simplification for wide geographical use. <i>Journal of Integrated Coastal Zone Management</i> , 2013, 13, 15-25.	0.2	6
98	A provisional classification of algal-characterised rocky shore biotopes in the Azores. , 2000, , 19-25.		6
99	New records of brown algae (Phaeophyta) from the Azores. <i>Hydrobiologia</i> , 2000, 440, 153-157.	1.0	5
100	The red algal genus <i>Scinaia</i> (Nemaliales; Rhodophyta) on the Gulf of California, Mexico: a taxonomic account. <i>Phycologia</i> , 2009, 48, 186-210.	0.6	5
101	Intertidal rocky shore seaweed communities subject to the influence of shallow water hydrothermal activity in São Miguel (Azores, Portugal). <i>Helgoland Marine Research</i> , 2013, 67, 535-543.	1.3	5
102	First record of <i>Caulerpa prolifera</i> in the Azores (NE Atlantic). <i>Botanica Marina</i> , 2019, 62, 155-160.	0.6	5
103	Marine algal flora of Flores and Corvo Islands, Azores. <i>Biodiversity Data Journal</i> , 2021, 9, e60929.	0.4	5
104	Marine algal flora of São Miguel Island, Azores. <i>Biodiversity Data Journal</i> , 2021, 9, e64969.	0.4	5
105	Marine algal flora of Formigas Islets, Azores. <i>Biodiversity Data Journal</i> , 2020, 8, e57510.	0.4	5
106	Subtidal Rocky Shore Communities of the Azores: Developing a Biotope Survey Method. <i>Journal of Coastal Research</i> , 2008, 1, 244-249.	0.1	4
107	Chemical Study and Biological Activity Evaluation of Two Azorean Macroalgae: <i>Ulva rigida</i> and <i>Gelidium microdon</i> . <i>Oceanography Open Access</i> , 2013, 01, .	0.1	4
108	Preliminary observations on the benthic marine algae of the Gorringe seabank (northeast Atlantic) Tj ETQq0 0 0 rgBT./Overlock 10 Tf 50	1.3	4

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109	Culture Collection of Freshwater Microalgae from the Azores Archipelago: Resource for Taxonomic and Phycoprospecting Research. <i>Cryptogamie, Algologie</i> , 2018, 39, 227-237.	0.3	4
110	The use of digital photography for the definition of coastal biotopes in Azores. <i>Hydrobiologia</i> , 2008, 596, 143-152.	1.0	3
111	Life history and morphological studies of <i>Punctaria tenuissima</i> (Chordariaceae, Phaeophyceae), a new record for the Azores. <i>Botanica Marina</i> , 2010, 53, 223-231.	0.6	3
112	A re-evaluation of <i>Scinaia</i> (Nemaliales, Rhodophyta) in the Azores. <i>Helgoland Marine Research</i> , 2011, 65, 111-121.	1.3	3
113	Temporal stability in macroalgal assemblage standing stock despite high species turnover. <i>Marine Ecology - Progress Series</i> , 2017, 567, 249-256.	0.9	3
114	Post-settlement dispersal ability determines structure of marine benthic metacommunities. <i>Marine Ecology - Progress Series</i> , 2017, 569, 15-23.	0.9	3
115	New records of marine macroalgae for the Azores. <i>Botanica Marina</i> , 2022, 65, 105-120.	0.6	3
116	Pleistocene coralline algal buildups on a mid-ocean rocky shore – Insights into the MIS 5e record of the Azores. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2021, 579, 110598.	1.0	2
117	A multienzyme methodology for in vitro digestibility estimation of protein concentrates from Azorean macroalgae and its amino acid profiles. <i>Planta Medica</i> , 2014, 80, .	0.7	2
118	<i>Choreonema thuretii</i> and <i>Pneophyllum confervicola</i> (Corallinales, Rhodophyta), New Records of Coralline Algae for the Azores. <i>Cryptogamie, Algologie</i> , 2011, 32, 293-299.	0.3	1
119	Development of conceptacles in <i>Amphiroa</i> (Corallinales, Rhodophyta). <i>Acta Botanica Brasilica</i> , 2013, 27, 698-708.	0.8	1
120	The genus <i>Ellisolandia</i> (Corallinaceae, Corallinales, Rhodophyta) in the Azores (NE Atlantic): character expression and taxonomic evaluation. <i>Phytotaxa</i> , 2014, 190, 5.	0.1	1
121	Investigation of Azorean macroalgae for angiotensin I-converting enzyme (ACE) inhibitory peptides. Extraction, purification and antihypertensive activity evaluation. <i>Planta Medica</i> , 2014, 80, .	0.7	1
122	Limpet shell modifications at intertidal hydrothermal vents. <i>Journal of Integrated Coastal Zone Management</i> , 2012, 12, 239-242.	0.2	1
123	Physiological responses of <i>Pterocladia</i> and <i>Gelidium</i> (Gelidiales, Rhodophyta) from the Azores, Portugal. , 1990, , 479-482.		1
124	Determination of ubiquinone Q10 (coenzyme Q10) in edible Azorean macroalgae. <i>Planta Medica</i> , 2014, 80, .	0.7	1
125	Life-cycle of <i>Scinaia interrupta</i> (Nemaliales, Rhodophyta). <i>Journal of Applied Phycology</i> , 2011, 23, 467-473.	1.5	0
126	Comparative population biology and reproduction of two sympatric crabs (Grapsidae) on Azores cobble beaches. <i>Invertebrate Reproduction and Development</i> , 0, , 1-9.	0.3	0

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127	Predicting the ecological impact of a recent range expansion in the structure of intertidal biofilms. <i>Marine Environmental Research</i> , 2021, 169, 105332.	1.1	0
128	New records of brown algae (Phaeophyta) from the Azores. , 2000, , 153-157.		0
129	Value of selected Azorean macroalgae as a rich source of macroelements and comparison with some common foods. <i>Planta Medica</i> , 2014, 80, .	0.7	0