

# Javier Romero

## List of Publications by Year in descending order

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124  
papers

7,660  
citations

34105

52  
h-index

56724

83  
g-index

126  
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126  
docs citations

126  
times ranked

4421  
citing authors

#	ARTICLE	IF	CITATIONS
1	Dynamics of Millenary Organic Deposits Resulting from the Growth of the Mediterranean Seagrass <i>Posidonia oceanica</i> . <i>Estuarine, Coastal and Shelf Science</i> , 1997, 44, 103-110.	2.1	295
2	Recent trend reversal for declining European seagrass meadows. <i>Nature Communications</i> , 2019, 10, 3356.	12.8	227
3	Effects of Fish Farm Loadings on Seagrass ( <i>Posidonia oceanica</i> ) Distribution, Growth and Photosynthesis. <i>Marine Pollution Bulletin</i> , 2001, 42, 749-760.	5.0	220
4	Effects of fish farming on seagrass ( <i>Posidonia oceanica</i> ) in a Mediterranean bay: seagrass decline after organic loading cessation. <i>Oceanologica Acta: European Journal of Oceanology - Revue Europeene De Oceanologie</i> , 1999, 22, 109-117.	0.7	184
5	Annual metabolic carbon balance of the seagrass <i>Posidonia oceanica</i> : the importance of carbohydrate reserves. <i>Marine Ecology - Progress Series</i> , 2001, 211, 105-116.	1.9	183
6	Effects of disturbances caused by coastal constructions on spatial structure, growth dynamics and photosynthesis of the seagrass <i>Posidonia oceanica</i> . <i>Marine Pollution Bulletin</i> , 2003, 46, 1523-1533.	5.0	180
7	Annual growth dynamics of <i>Posidonia oceanica</i> : contribution of large-scale versus local factors to seasonality. <i>Marine Ecology - Progress Series</i> , 1995, 120, 203-210.	1.9	178
8	Descriptors of <i>Posidonia oceanica</i> meadows: Use and application. <i>Ecological Indicators</i> , 2005, 5, 213-230.	6.3	156
9	A multivariate index based on the seagrass <i>Posidonia oceanica</i> (POMI) to assess ecological status of coastal waters under the water framework directive (WFD). <i>Marine Pollution Bulletin</i> , 2007, 55, 196-204.	5.0	153
10	Effects of in situ experimental shading on the Mediterranean seagrass <i>Posidonia oceanica</i> . <i>Marine Ecology - Progress Series</i> , 2001, 215, 107-120.	1.9	152
11	Impact of the brine from a desalination plant on a shallow seagrass ( <i>Posidonia oceanica</i> ) meadow. <i>Estuarine, Coastal and Shelf Science</i> , 2007, 72, 579-590.	2.1	149
12	Salinity tolerance of the Mediterranean seagrass <i>Posidonia oceanica</i> : recommendations to minimize the impact of brine discharges from desalination plants. <i>Desalination</i> , 2008, 221, 602-607.	8.2	149
13	Primary production, stocks and fluxes in the Mediterranean seagrass <i>Posidonia oceanica</i> . <i>Marine Ecology - Progress Series</i> , 1994, 106, 139-146.	1.9	136
14	Effects of nitrogen addition on nitrogen metabolism and carbon reserves in the temperate seagrass <i>Posidonia oceanica</i> . <i>Journal of Experimental Marine Biology and Ecology</i> , 2004, 303, 97-114.	1.5	134
15	Inorganic carbon sources for seagrass photosynthesis: an experimental evaluation of bicarbonate use in species inhabiting temperate waters. <i>Journal of Experimental Marine Biology and Ecology</i> , 2001, 265, 203-217.	1.5	132
16	Growth plasticity in <i>Cymodocea nodosa</i> stands: the importance of nutrient supply. <i>Aquatic Botany</i> , 1994, 47, 249-264.	1.6	121
17	Detritus dynamics in the seagrass <i>Posidonia oceanica</i> : elements for an ecosystem carbon and nutrient budget. <i>Marine Ecology - Progress Series</i> , 1997, 151, 43-53.	1.9	121
18	Seasonal and small-scale spatial variability of herbivory pressure on the temperate seagrass <i>Posidonia oceanica</i> . <i>Marine Ecology - Progress Series</i> , 2005, 301, 95-107.	1.9	121

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19	Photosynthetic response to light and temperature of the seagrass <i>Cymodocea nodosa</i> and the prediction of its seasonality. <i>Aquatic Botany</i> , 1992, 43, 51-62.	1.6	120
20	Response of seagrass indicators to shifts in environmental stressors: A global review and management synthesis. <i>Ecological Indicators</i> , 2016, 63, 310-323.	6.3	120
21	Extensive direct measurements of <i>Posidonia oceanica</i> defoliation confirm the importance of herbivory in temperate seagrass meadows. <i>Marine Ecology - Progress Series</i> , 2007, 340, 63-71.	1.9	115
22	Impacts on the Deep-Sea Ecosystem by a Severe Coastal Storm. <i>PLoS ONE</i> , 2012, 7, e30395.	2.5	114
23	Phosphorus limitation of <i>Cymodocea nodosa</i> growth. <i>Marine Biology</i> , 1991, 109, 129-133.	1.5	113
24	The Detritic Compartment in a <i>Posidonia oceanica</i> Meadow: Litter Features, Decomposition Rates, and Mineral Stocks. <i>Marine Ecology</i> , 1992, 13, 69-83.	1.1	107
25	Spatial and temporal variations in nutrient limitation of seagrass <i>Posidonia oceanica</i> growth in the NW Mediterranean. <i>Marine Ecology - Progress Series</i> , 1997, 146, 155-161.	1.9	101
26	Effects of pH on seagrass photosynthesis: a laboratory and field assessment. <i>Aquatic Botany</i> , 1997, 59, 185-194.	1.6	100
27	The influence of herbivores on <i>Posidonia oceanica</i> epiphytes. <i>Aquatic Botany</i> , 1997, 56, 93-104.	1.6	99
28	Variability of sedimentary organic carbon in patchy seagrass landscapes. <i>Marine Pollution Bulletin</i> , 2015, 100, 476-482.	5.0	98
29	Compensation and resistance to herbivory in seagrasses: induced responses to simulated consumption by fish. <i>Oecologia</i> , 2008, 155, 751-760.	2.0	96
30	Differential response of macrozoobenthos to marine sand extraction in the North Sea and the Western Mediterranean. <i>ICES Journal of Marine Science</i> , 2000, 57, 1439-1445.	2.5	95
31	The belowground organs of the Mediterranean seagrass <i>Posidonia oceanica</i> as a biogeochemical sink. <i>Aquatic Botany</i> , 1994, 47, 13-19.	1.6	92
32	Nutrient mass balance of the seagrass <i>Posidonia oceanica</i> : the importance of nutrient retranslocation. <i>Marine Ecology - Progress Series</i> , 2000, 194, 13-21.	1.9	87
33	<i>Posidonia oceanica</i> "banquettes": a preliminary assessment of the relevance for meadow carbon and nutrients budget. <i>Estuarine, Coastal and Shelf Science</i> , 2003, 56, 85-90.	2.1	86
34	Seagrasses provide a novel ecosystem service by trapping marine plastics. <i>Scientific Reports</i> , 2021, 11, 254.	3.3	84
35	Experimental evidence of chemical deterrence against multiple herbivores in the seagrass <i>Posidonia oceanica</i> . <i>Marine Ecology - Progress Series</i> , 2007, 343, 107-114.	1.9	82
36	Selection of multiple seagrass indicators for environmental biomonitoring. <i>Marine Ecology - Progress Series</i> , 2008, 361, 93-109.	1.9	82

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37	Settlement and recruitment of the sea urchin <i>Paracentrotus lividus</i> in two contrasting habitats in the Mediterranean. <i>Marine Ecology - Progress Series</i> , 2004, 282, 173-184.	1.9	80
38	The effect of nutrient additions on bacterial activity in seagrass ( <i>Posidonia oceanica</i> ) sediments. <i>Journal of Experimental Marine Biology and Ecology</i> , 1998, 224, 155-166.	1.5	74
39	Growth Dynamics, Production, and Nutrient Status of the Seagrass <i>Cymodocea nodosa</i> in a Mediterranean Semi-Estuarine Environment. <i>Marine Ecology</i> , 1994, 15, 51-64.	1.1	73
40	Seasonal and age-dependent variability of <i>Posidonia oceanica</i> (L.) Delile photosynthetic parameters. <i>Journal of Experimental Marine Biology and Ecology</i> , 1998, 230, 1-13.	1.5	73
41	Variation in multiple traits of vegetative and reproductive seagrass tissues influences plant-herbivore interactions. <i>Oecologia</i> , 2007, 151, 675-686.	2.0	73
42	Effects of herbivores on a <i>Posidonia oceanica</i> seagrass meadow: importance of epiphytes. <i>Marine Ecology - Progress Series</i> , 2005, 287, 115-125.	1.9	69
43	Experimental manipulation of sediment organic content and water column aeration reduces <i>Zostera marina</i> (eelgrass) growth and survival. <i>Journal of Experimental Marine Biology and Ecology</i> , 2009, 373, 26-34.	1.5	67
44	Biotic indices for assessing the status of coastal waters: a review of strengths and weaknesses. <i>Journal of Environmental Monitoring</i> , 2010, 12, 1013.	2.1	67
45	A wolf in sheep's clothing: carnivory in dominant sea urchins in the Mediterranean. <i>Marine Ecology - Progress Series</i> , 2011, 441, 117-128.	1.9	67
46	Experimental evidence of warming-induced flowering in the Mediterranean seagrass <i>Posidonia oceanica</i> . <i>Marine Pollution Bulletin</i> , 2018, 134, 49-54.	5.0	67
47	Indirect interactions in seagrasses: fish herbivores increase predation risk to sea urchins by modifying plant traits. <i>Functional Ecology</i> , 2012, 26, 1015-1023.	3.6	63
48	Marine protection and meadow size alter fish herbivory in seagrass ecosystems. <i>Marine Ecology - Progress Series</i> , 2008, 371, 11-21.	1.9	58
49	Population dynamics and production of the polychaete <i>Capitella capitata</i> in the littoral zone of Barcelona (Spain, NW Mediterranean). <i>Journal of Experimental Marine Biology and Ecology</i> , 1997, 218, 263-284.	1.5	57
50	Trace metal content in the seagrass <i>Cymodocea nodosa</i> : Differential accumulation in plant organs. <i>Aquatic Botany</i> , 2011, 95, 124-128.	1.6	57
51	Landscape configuration modulates carbon storage in seagrass sediments. <i>Estuarine, Coastal and Shelf Science</i> , 2017, 185, 69-76.	2.1	55
52	Spatial changes in sublittoral soft-bottom polychaete assemblages due to river inputs and sewage discharges. <i>Acta Oecologica</i> , 1999, 20, 343-351.	1.1	54
53	Bacterial activity in NW Mediterranean seagrass ( <i>Posidonia oceanica</i> ) sediments. <i>Journal of Experimental Marine Biology and Ecology</i> , 1995, 187, 39-49.	1.5	53
54	Macrograzers strongly influence patterns of epiphytic assemblages in seagrass meadows. <i>Journal of Experimental Marine Biology and Ecology</i> , 2007, 350, 130-143.	1.5	53

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55	The seagrass <i>Posidonia oceanica</i> as indicator of coastal water quality: Experimental intercalibration of classification systems. <i>Ecological Indicators</i> , 2011, 11, 557-563.	6.3	52
56	Interactive effects of global warming and eutrophication on a fast-growing Mediterranean seagrass. <i>Marine Environmental Research</i> , 2019, 145, 27-38.	2.5	50
57	Sensitivity of the seagrass <i>Cymodocea nodosa</i> to hypersaline conditions: A microcosm approach. <i>Journal of Experimental Marine Biology and Ecology</i> , 2010, 386, 34-38.	1.5	49
58	Differential element assimilation by sea urchins <i>Paracentrotus lividus</i> in seagrass beds: implications for trophic interactions. <i>Marine Ecology - Progress Series</i> , 2006, 306, 125-131.	1.9	49
59	Seagrass mortality due to oversedimentation: an experimental approach. <i>Journal of Coastal Conservation</i> , 1998, 4, 67-70.	1.6	48
60	Effects of nutrient enrichment on seagrass population dynamics: evidence and synthesis from the biomass-density relationships. <i>Journal of Ecology</i> , 2013, 101, 1552-1562.	4.0	47
61	Seasonal response of <i>Posidonia oceanica</i> epiphyte assemblages to nutrient increase. <i>Marine Ecology - Progress Series</i> , 2008, 359, 89-98.	1.9	47
62	FORAMINIFERAL COLONIZATION ON ARTIFICIAL SEAGRASS LEAVES. <i>Journal of Foraminiferal Research</i> , 2000, 30, 192-201.	0.5	45
63	Plant defences and the role of epibiosis in mediating within-plant feeding choices of seagrass consumers. <i>Oecologia</i> , 2011, 166, 381-390.	2.0	45
64	Nutrient Dynamics in Seagrass Ecosystems. , 0, , 227-254.		44
65	Seagrass meadow structure alters interactions between the sea urchin <i>Paracentrotus lividus</i> and its predators. <i>Marine Ecology - Progress Series</i> , 2009, 377, 131-137.	1.9	44
66	Evaluating seagrass leaf litter decomposition: an experimental comparison between litter-bag and oxygen-uptake methods. <i>Journal of Experimental Marine Biology and Ecology</i> , 1996, 202, 97-106.	1.5	43
67	Selection of metrics based on the seagrass <i>Cymodocea nodosa</i> and development of a biotic index (CYMOX) for assessing ecological status of coastal and transitional waters. <i>Estuarine, Coastal and Shelf Science</i> , 2012, 114, 7-17.	2.1	42
68	Seasonal nitrogen speciation in temperate seagrass <i>Posidonia oceanica</i> (L.) Delile. <i>Journal of Experimental Marine Biology and Ecology</i> , 2002, 273, 219-240.	1.5	41
69	The negative effects of short-term extreme thermal events on the seagrass <i>Posidonia oceanica</i> are exacerbated by ammonium additions. <i>PLoS ONE</i> , 2019, 14, e0222798.	2.5	39
70	Immanent conditions determine imminent collapses: nutrient regimes define the resilience of macroalgal communities. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2017, 284, 20162814.	2.6	37
71	Bicarbonate utilization in seagrass photosynthesis: role of carbonic anhydrase in <i>Posidonia oceanica</i> (L.) Delile and <i>Cymodocea nodosa</i> (Ucria) Ascherson. <i>Journal of Experimental Marine Biology and Ecology</i> , 1999, 235, 125-133.	1.5	35
72	Effects of landscape configuration on the exchange of materials in seagrass ecosystems. <i>Marine Ecology - Progress Series</i> , 2015, 532, 89-100.	1.9	35

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73	Nutrient status, plant availability and seasonal forcing mediate fish herbivory in temperate seagrass beds. <i>Marine Ecology - Progress Series</i> , 2010, 409, 229-239.	1.9	34
74	The importance of herbivory in the decline of a seagrass ( <i>Posidonia oceanica</i> ) meadow near a fish farm: an experimental approach. <i>Botanica Marina</i> , 2009, 52, 449-458.	1.2	33
75	Combined effects of fragmentation and herbivory on <i>Posidonia oceanica</i> seagrass ecosystems. <i>Journal of Ecology</i> , 2013, 101, 1053-1061.	4.0	32
76	Differences in predator composition alter the direction of structure-mediated predation risk in macrophyte communities. <i>Oikos</i> , 2014, 123, 1311-1322.	2.7	30
77	Variability in Detritus Stocks in Beds of the Seagrass <i>Cymodocea nodosa</i> . <i>Botanica Marina</i> , 2001, 44, .	1.2	29
78	Detecting water quality improvement along the Catalan coast (Spain) using stress-specific biochemical seagrass indicators. <i>Ecological Indicators</i> , 2015, 54, 161-170.	6.3	28
79	Welcome mats? The role of seagrass meadow structure in controlling post-settlement survival in a keystone sea-urchin species. <i>Estuarine, Coastal and Shelf Science</i> , 2009, 85, 472-478.	2.1	27
80	Composition of epiphytic leaf community of <i>Posidonia oceanica</i> as a tool for environmental biomonitoring. <i>Estuarine, Coastal and Shelf Science</i> , 2010, 88, 199-208.	2.1	27
81	Spatial variability in ecological attributes of the seagrass <i>Cymodocea nodosa</i> . <i>Botanica Marina</i> , 2009, 52, 429-438.	1.2	26
82	Preliminary Data on Alkaline Phosphatase Activity Associated with Mediterranean Seagrasses. <i>Botanica Marina</i> , 1993, 36, .	1.2	25
83	Importance of within-shoot epiphyte distribution for the carbon budget of seagrasses: the example of <i>Posidonia oceanica</i> . <i>Botanica Marina</i> , 2004, 47, .	1.2	25
84	Influence of nutrients in the feeding ecology of seagrass ( <i>Posidonia oceanica</i> L.) consumers: a stable isotopes approach. <i>Marine Biology</i> , 2010, 157, 715-724.	1.5	25
85	Habitat and Scale Shape the Demographic Fate of the Keystone Sea Urchin <i>Paracentrotus lividus</i> in Mediterranean Macrophyte Communities. <i>PLoS ONE</i> , 2012, 7, e35170.	2.5	25
86	Exploring the robustness of macrophyte-based classification methods to assess the ecological status of coastal and transitional ecosystems under the Water Framework Directive. <i>Hydrobiologia</i> , 2013, 704, 279-291.	2.0	25
87	Matrix composition and patch edges influence plant-herbivore interactions in marine landscapes. <i>Functional Ecology</i> , 2014, 28, 1440-1448.	3.6	25
88	The effect of a centenary storm on the long-lived seagrass <i>Posidonia oceanica</i> . <i>Limnology and Oceanography</i> , 2014, 59, 1910-1918.	3.1	23
89	Hotspots of predation persist outside marine reserves in the historically fished Mediterranean Sea. <i>Biological Conservation</i> , 2015, 191, 67-74.	4.1	22
90	Effects of Copper Exposure on Photosynthesis and Growth of the Seagrass <i>Cymodocea nodosa</i> : An Experimental Assessment. <i>Bulletin of Environmental Contamination and Toxicology</i> , 2016, 97, 374-379.	2.7	21

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91	Ecological status of seagrass ecosystems: An uncertainty analysis of the meadow classification based on the <i>Posidonia oceanica</i> multivariate index (POMI). <i>Marine Pollution Bulletin</i> , 2011, 62, 1616-1621.	5.0	20
92	Evaluating a key herbivorous fish as a mobile link: a Brownian bridge approach. <i>Marine Ecology - Progress Series</i> , 2013, 492, 199-210.	1.9	20
93	Title is missing!. <i>Hydrobiologia</i> , 1997, 350, 169-178.	2.0	19
94	Exploring the utility of <i>Posidonia oceanica</i> chlorophyll fluorescence as an indicator of water quality within the European Water Framework Directive. <i>Environmental Monitoring and Assessment</i> , 2012, 184, 3675-3686.	2.7	19
95	Detecting the impacts of harbour construction on a seagrass habitat and its subsequent recovery. <i>Ecological Indicators</i> , 2014, 45, 9-17.	6.3	19
96	Response of <i>Posidonia oceanica</i> to burial dynamics. <i>Marine Ecology - Progress Series</i> , 2011, 423, 47-56.	1.9	19
97	Element losses following distilled water rinsing of leaves of the seagrass <i>Posidonia oceanica</i> (L.) Delile. <i>Aquatic Botany</i> , 1995, 52, 229-235.	1.6	18
98	Seasonal uncoupling of demographic processes in a marine clonal plant. <i>Estuarine, Coastal and Shelf Science</i> , 2014, 142, 23-31.	2.1	18
99	Tolerance responses to simulated herbivory in the seagrass <i>Cymodocea nodosa</i> . <i>Marine Ecology - Progress Series</i> , 2014, 517, 159-169.	1.9	18
100	Evaluating potential artifacts of tethering techniques to estimate predation on sea urchins. <i>Journal of Experimental Marine Biology and Ecology</i> , 2015, 471, 17-22.	1.5	18
101	Contrasting effects of ocean warming on different components of plant-herbivore interactions. <i>Marine Pollution Bulletin</i> , 2018, 134, 55-65.	5.0	18
102	Experimental evidence that intra-specific competition in seagrass meadows reduces reproductive potential in the sea urchin <i>Paracentrotus lividus</i> (Lamarck). <i>Scientia Marina</i> , 2005, 69, 475-484.	0.6	18
103	Pseudovivipary, a new form of asexual reproduction in the seagrass <i>Posidonia oceanica</i> . <i>Botanica Marina</i> , 2005, 48, .	1.2	16
104	The use of surface alkaline phosphatase activity in the seagrass <i>Posidonia oceanica</i> as a biomarker of eutrophication. <i>Marine Ecology</i> , 2006, 27, 381-387.	1.1	16
105	The Mediterranean Benthic Herbivores Show Diverse Responses to Extreme Storm Disturbances. <i>PLoS ONE</i> , 2013, 8, e62719.	2.5	16
106	Warming intensifies the interaction between the temperate seagrass <i>Posidonia oceanica</i> and its dominant fish herbivore <i>Sarpa salpa</i> . <i>Marine Environmental Research</i> , 2021, 165, 105237.	2.5	15
107	Reproductive strategies and isolationâ€byâ€demography in a marine clonal plant along an eutrophication gradient. <i>Molecular Ecology</i> , 2014, 23, 5698-5711.	3.9	14
108	Distinctive types of leaf tissue damage influence nutrient supply to growing tissues within seagrass shoots. <i>Marine Biology</i> , 2011, 158, 1473-1482.	1.5	12

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109	The dominant seagrass herbivore <i>Sarpa salpa</i> shifts its shoaling and feeding strategies as they grow. <i>Scientific Reports</i> , 2020, 10, 10622.	3.3	12
110	Factors controlling spatial variability in ammonium release within an estuarine bay (Alfacs Bay, Ebro) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	2.0	10
111	The role of the remnant leaf sheaths (scales) attached to the <i>Posidonia oceanica</i> (L.) Delile rhizomes. <i>Journal of Experimental Marine Biology and Ecology</i> , 1998, 223, 257-270.	1.5	10
112	Uncertainty analysis along the ecological quality status of water bodies: The response of the <i>Posidonia oceanica</i> multivariate index (POMI) in three Mediterranean regions. <i>Marine Pollution Bulletin</i> , 2012, 64, 926-931.	5.0	10
113	Using seagrasses to identify local and large-scale trends of metals in the Mediterranean Sea. <i>Marine Pollution Bulletin</i> , 2017, 123, 83-91.	5.0	9
114	Multilevel assessments reveal spatially scaled landscape patterns driving coastal fish assemblages. <i>Marine Environmental Research</i> , 2018, 140, 210-220.	2.5	9
115	Herbivore control in connected seascapes: habitat determines when population regulation occurs in the life history of a key herbivore. <i>Oikos</i> , 2018, 127, 1195-1204.	2.7	8
116	The richness of small pockets: Decapod species peak in small seagrass patches where fish predators are absent. <i>Marine Environmental Research</i> , 2018, 142, 1-6.	2.5	8
117	Seagrass-bivalve facilitative interactions: Trait-mediated effects along an environmental gradient. <i>Marine Environmental Research</i> , 2018, 133, 99-104.	2.5	8
118	The large penumbra: Long-distance effects of artificial beach nourishment on <i>Posidonia oceanica</i> meadows. <i>Marine Pollution Bulletin</i> , 2014, 86, 129-137.	5.0	6
119	Generation and maintenance of predation hotspots of a functionally important herbivore in a patchy habitat mosaic. <i>Functional Ecology</i> , 2018, 32, 556-565.	3.6	5
120	The scent of fear makes sea urchins go ballistic. <i>Movement Ecology</i> , 2021, 9, 50.	2.8	4
121	Bioindicators, Monitoring, and Management Using Mediterranean Seagrasses: What Have We Learned from the Implementation of the EU Water Framework Directive?. <i>Handbook of Environmental Chemistry</i> , 2015, , 161-182.	0.4	3
122	Recovery of a fast-growing seagrass from small-scale mechanical disturbances: Effects of intensity, size and seasonal timing. <i>Marine Pollution Bulletin</i> , 2021, 162, 111873.	5.0	3
123	How many scales on the wings? A case study based on <i>Colias crocea</i> (Geoffroy, 1785) (Hexapoda:) Tj ETQq1 1 0.784314 rgBT /Overlock	1.4	0
124	Exploring coexistence mechanisms in a three-species assemblage. <i>Marine Environmental Research</i> , 2022, , 105647.	2.5	0