Maria José Costa

List of Publications by Year in descending order

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93792 150775 4,965 149 39 59 citations h-index g-index papers 154 154 154 4949 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Lake–atmosphere interactions at Alqueva reservoir: a case study in the summer of 2014. Tellus, Series A: Dynamic Meteorology and Oceanography, 2022, 69, 1272787.	0.8	22
2	Historical Data in the CoastNet Geoportal: Documenting Fish Assemblages in Portuguese Estuaries. Frontiers in Marine Science, 2021, 8, .	1.2	0
3	Structural and functional composition of fish communities associated to Zostera noltii meadows as a response to natural habitat recovery. Ecological Indicators, 2019, 106, 105435.	2.6	5
4	Age, growth and reproduction of the protandrous hermaphrodite fish, Sarpa salpa, from the Portuguese continental coast. Journal of the Marine Biological Association of the United Kingdom, 2018, 98, 269-281.	0.4	8
5	Are Portuguese coastal fisheries affected by river drainage?. Aquatic Living Resources, 2016, 29, 102.	0.5	2
6	Fish communities' response to implementation of restoring measures in a highly artificialized estuary. Ecological Indicators, 2016, 67, 743-752.	2.6	11
7	Trends in landings and vulnerability to climate change in different fleet components in the Portuguese coast. Fisheries Research, 2016, 181, 93-101.	0.9	27
8	Environmental influence on commercial fishery landings of small pelagic fish in Portugal. Regional Environmental Change, 2016, 16, 709-716.	1.4	28
9	Worldwide patterns of fish biodiversity in estuaries: Effect of global vs. local factors. Estuarine, Coastal and Shelf Science, 2015, 154, 122-128.	0.9	59
10	Habitat quality of estuarine nursery grounds: Integrating non-biological indicators and multilevel biological responses in Solea senegalensis. Ecological Indicators, 2015, 58, 335-345.	2.6	22
11	Fisheries in a warming ocean: trends in fish catches in the large marine ecosystems of the world. Regional Environmental Change, 2015, 15, 57-65.	1.4	13
12	Are regional fisheries' catches changing with climate?. Fisheries Research, 2015, 161, 207-216.	0.9	32
13	Trends in landings of fish species potentially affected by climate change in Portuguese fisheries. Regional Environmental Change, 2014, 14, 657-669.	1.4	44
14	Identifying functional homogeneity in a dynamic environment: Application to soft-substrate fish assemblages off the Portuguese coast. Journal of Sea Research, 2014, 89, 30-43.	0.6	6
15	Modeling fish biological responses to contaminants and natural variability in estuaries. Marine Environmental Research, 2014, 96, 45-55.	1.1	22
16	Structural and functional trends indicate fishing pressure on marine fish assemblages. Journal of Applied Ecology, 2014, 51, 623-631.	1.9	37
17	Quantifying the respective roles of aerosols and clouds in the strong brightening since the early 2000s over the Iberian Peninsula. Journal of Geophysical Research D: Atmospheres, 2014, 119, 10,382.	1.2	48
18	Abiotic control modelling of salt marsh sediments respiratory CO2 fluxes: application to increasing temperature scenarios. Ecological Indicators, 2014, 46, 110-118.	2.6	7

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19	Heavy metal distribution and partitioning in the vicinity of the discharge areas of Lisbon drainage basins (Tagus Estuary, Portugal). Journal of Sea Research, 2014, 93, 101-111.	0.6	40
20	Can different biological indicators detect similar trends of marine ecosystem degradation?. Ecological Indicators, 2014, 37, 105-118.	2.6	13
21	Thermal sensitivity of native and invasive seabreams. Marine Ecology, 2014, 35, 292-297.	0.4	4
22	Topographic complexity and the power to detect structural and functional changes in temperate reef fish assemblages: The need for habitat-independent sample sizes. Ecological Indicators, 2014, 45, 18-27.	2.6	5
23	Reproductive phase determination in male meagre (Argyrosomus regius ,) Tj ETQq1 1 0.784 Marina, 2014, 78, 65-80.	4314 rgBT 0.3	「/Overlock <mark>1</mark> 0 8
24	Preliminary results of biological monitoring using benthic macroinfauna of the discharge areas of Lisbon drainage basins in Tagus estuary after new developments in sanitation infrastructures. Journal of Sea Research, 2013, 83, 163-172.	0.6	5
25	Testing a 3-axis accelerometer acoustic transmitter (AccelTag) on the Lusitanian toadfish. Journal of Experimental Marine Biology and Ecology, 2013, 449, 230-238.	0.7	19
26	Contrasting impacts of climate change across seasons: effects on flatfish cohorts. Regional Environmental Change, 2013, 13, 853-859.	1.4	12
27	Strength and time lag of relationships between human pressures and fish-based metrics used to assess ecological quality of estuarine systems. Estuarine, Coastal and Shelf Science, 2013, 134, 119-127.	0.9	24
28	Climate-induced changes in fish landings of different fleet components of Portuguese fisheries. Regional Environmental Change, 2013, 13, 413-421.	1.4	17
29	Improving the "chain and tape―method: A combined topography index for marine fish ecology studies. Ecological Indicators, 2013, 25, 250-255.	2.6	7
30	Fish community-based measures of estuarine ecological quality and pressure–impact relationships. Estuarine, Coastal and Shelf Science, 2013, 134, 128-137.	0.9	25
31	Predicting estuarine use patterns of juvenile fish with Generalized Linear Models. Estuarine, Coastal and Shelf Science, 2013, 120, 64-74.	0.9	38
32	Seasonal variability of rocky reef fish assemblages: Detecting functional and structural changes due to fishing effects. Journal of Sea Research, 2013, 79, 50-59.	0.6	16
33	Seeking functional homogeneity: A framework for definition and classification of fish assemblage types to support assessment tools on temperate reefs. Ecological Indicators, 2013, 34, 231-245.	2.6	7
34	Response of fish-based metrics to anthropogenic pressures in temperate rocky reefs. Ecological Indicators, 2013, 25, 65-76.	2.6	20
35	Fifteen years of stratospheric nitrogen dioxide and ozone measurements in Antarctica., 2013,,.		0
36	Surface cloud radiative forcing in the South of Portugal. , 2013, , .		O

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37	Distribution, abundance, population structure and activity of <i>Halobatrachus didactylus</i> in the Tagus estuary (Portugal) and adjacent coastal waters. Journal of the Marine Biological Association of the United Kingdom, 2013, 93, 405-412.	0.4	9
38	Age, growth and mortality of <i>Pontinus kuhlii</i> (Bowdich, 1825) (Scorpaeniformes:) Tj ETQq0 0 0	rgBT _{.3} /Ove	rlock 10 Tf 50
39	Food web structure of the coastal area adjacent to the Tagus estuary revealed by stable isotope analysis. Journal of Sea Research, 2012, 67, 21-26.	0.6	15
40	Isotopes reveal fluctuation in trophic levels of estuarine organisms, in space and time. Journal of Sea Research, 2012, 72, 49-54.	0.6	35
41	Estimating meagre (Argyrosomus regius) size from otoliths and vertebrae. Journal of Archaeological Science, 2012, 39, 2859-2865.	1.2	18
42	Ecological quality assessment of transitional waters based on fish assemblages in Portuguese estuaries: The Estuarine Fish Assessment Index (EFAI). Ecological Indicators, 2012, 19, 144-153.	2.6	64
43	Is parasitism in fish a good metric to assess ecological water quality in transitional waters? What can be learned from two estuarine resident species?. Ecological Indicators, 2012, 19, 154-160.	2.6	7
44	Macroinvertebrates and fishes as biomonitors of heavy metal concentration in the Seixal Bay (Tagus) Tj ETQq0 0	0 rgBT /Ov	verlock 10 Tf
45	Benthic condition in low salinity areas of the Mira estuary (Portugal): Lessons learnt from freshwater and marine assessment tools. Ecological Indicators, 2012, 19, 79-88.	2.6	33
46	Vulnerability of Portuguese estuarine habitats to human impacts and relationship with structural and functional properties of the fish community. Ecological Indicators, 2012, 18, 11-19.	2.6	31
47	Assessing ecological quality in estuarine and coastal systems – An introduction. Ecological Indicators, 2012, 19, 1-4.	2.6	2
48	Robustness of the Estuarine Fish Assessment Index (EFAI) regarding water body definition criteria. Ecological Indicators, 2012, 20, 1-8.	2.6	6
49	Influence of sampling effort on metrics of fish-based indices for the assessment of estuarine ecological quality. Ecological Indicators, 2012, 23, 9-18.	2.6	15
50	Inter-annual variations of macrobenthic communities over three decades in a land-locked coastal lagoon (Santo André, SW Portugal). Estuarine, Coastal and Shelf Science, 2012, 110, 168-175.	0.9	20
51	Coastal versus estuarine nursery grounds: Effect of differential temperature and heat waves on juvenile seabass, Dicentrarchus labrax. Estuarine, Coastal and Shelf Science, 2012, 109, 133-137.	0.9	18
52	A critical approach to the use of published data for baseline characterisation of marine fish assemblages: An exercise on Portuguese coastal waters. Ocean and Coastal Management, 2012, 69, 173-184.	2.0	9
53	Concordance between expert judgment and fish-based multimetric indices in the assessment of estuarine waters ecological quality. Ocean and Coastal Management, 2012, 69, 143-150.	2.0	3
54	Satellite remote sensing of water turbidity in Alqueva reservoir and implications on lake modelling. Hydrology and Earth System Sciences, 2012, 16, 1623-1633.	1.9	46

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55	Predicting fish community properties within estuaries: Influence of habitat type and other environmental features. Estuarine, Coastal and Shelf Science, 2012, 107, 22-31.	0.9	41
56	Remote sensing of water quality parameters over Alqueva Reservoir in the south of Portugal. International Journal of Remote Sensing, 2011, 32, 3373-3388.	1.3	25
57	Selecting statistical models and variable combinations for optimal classification using otolith microchemistry., 2011, 21, 1352-1364.		89
58	Connectivity between estuaries and marine environment: Integrating metrics to assess estuarine nursery function. Ecological Indicators, 2011, 11, 1123-1133.	2.6	127
59	Spatial variation in river runoff into a coastal area — An ecological approach. Journal of Sea Research, 2011, 65, 362-367.	0.6	8
60	Food Web Structure and Habitat Connectivity in Fish Estuarine Nurseriesâ€"Impact of River Flow. Estuaries and Coasts, 2011, 34, 663-674.	1.0	76
61	Are Water Framework Directive stream types biologically relevant? The case of the Mondego river, Portugal. Annales De Limnologie, 2011, 47, 119-131.	0.6	6
62	Accumulation of metals in Anguilla anguilla from the Tagus estuary and relationship to environmental contamination. Journal of Applied Ichthyology, 2011, 27, 1265-1271.	0.3	9
63	Assessing food web dynamics and relative importance of organic matter sources for fish species in two Portuguese estuaries: A stable isotope approach. Marine Environmental Research, 2011, 72, 204-215.	1.1	53
64	Inter- and intra-estuarine fish assemblage variability patterns along the Portuguese coast. Estuarine, Coastal and Shelf Science, 2011, 91, 262-271.	0.9	57
65	Nekton migration and feeding location in a coastal area – A stable isotope approach. Estuarine, Coastal and Shelf Science, 2011, 91, 544-550.	0.9	11
66	Life strategies of Halobatrachus didactylus (Bloch and Schneider, 1801) in the Tagus estuary: Comparison among different morphotypes. Estuarine, Coastal and Shelf Science, 2011, 93, 328-335.	0.9	14
67	Effect of body size and body mass on $\hat{l}'13C$ and $\hat{l}'15N$ in coastal fishes and cephalopods. Estuarine, Coastal and Shelf Science, 2011, 95, 264-267.	0.9	7
68	Impact of climate warming upon the fish assemblages of the Portuguese coast under different scenarios. Regional Environmental Change, 2011, 11, 779-789.	1.4	22
69	MPA as management tools for small-scale fisheries: The case study of Arrábida Marine Protected Area (Portugal). Ocean and Coastal Management, 2011, 54, 137-147.	2.0	24
70	Comparison of NO<inf>2</inf> vertical profiles from satellite and ground based measurements over Antarctica. , 2011 , , .		0
71	Trace metals (Cu, Zn, Cd and Pb) in juvenile fish from estuarine nurseries along the Portuguese coast. Scientia Marina, 2011, 75, 155-162.	0.3	12
72	Long-Term Trends in Intertidal and Subtidal Benthic Communities in Response to Water Quality Improvement Measures. Estuaries and Coasts, 2010, 33, 1314-1326.	1.0	19

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73	Relative importance of estuarine nurseries for species of the genus Diplodus (Sparidae) along the Portuguese coast. Estuarine, Coastal and Shelf Science, 2010, 86, 197-202.	0.9	44
74	Nursery use patterns of commercially important marine fish species in estuarine systems along the Portuguese coast. Estuarine, Coastal and Shelf Science, 2010, 86, 613-624.	0.9	134
75	Modelling the effects of extreme events on the dynamics of the amphipod Corophium orientale. Ecological Modelling, 2010, 221, 459-466.	1.2	7
76	Respiration partitioning in contrasting subtidal sediments: seasonality and response to a spring phytoplankton deposition. Marine Ecology, 2010, 31, 276-290.	0.4	31
77	Total ozone column from direct and diffuse spectral solar irradiance in the southwest of the Iberian Peninsula. Journal of Geophysical Research, 2010, 115, .	3.3	8
78	Elasmobranch bycatch in a trammel net fishery in the Portuguese west coast. Fisheries Research, 2010, 102, 123-129.	0.9	31
79	Epidemiology and pathology of Anguillicoloides crassus in European eel Anguilla anguilla from the Tagus estuary (Portugal). Diseases of Aquatic Organisms, 2010, 88, 225-233.	0.5	20
80	Small-scale distribution of Solea solea and Solea senegalensis juveniles in the Tagus estuary (Portugal). Estuarine, Coastal and Shelf Science, 2009, 81, 296-300.	0.9	20
81	Latitudinal gradients in growth and spawning of sea bass, Dicentrarchus labrax, and their relationship with temperature and photoperiod. Estuarine, Coastal and Shelf Science, 2009, 81, 375-380.	0.9	49
82	Juvenile fish condition in estuarine nurseries along the Portuguese coast. Estuarine, Coastal and Shelf Science, 2009, 82, 128-138.	0.9	60
83	Assessing habitat specific fish assemblages in estuaries along the Portuguese coast. Estuarine, Coastal and Shelf Science, 2009, 83, 1-12.	0.9	88
84	Impact of climate and hydrology on juvenile fish recruitment towards estuarine nursery grounds in the context of climate change. Estuarine, Coastal and Shelf Science, 2009, 85, 479-486.	0.9	57
85	Changes in the trophic level of Portuguese landings and fish market price variation in the last decades. Fisheries Research, 2009, 97, 216-222.	0.9	35
86	Trammel nets' ghost fishing off the Portuguese central coast. Fisheries Research, 2009, 98, 33-39.	0.9	41
87	Spatial distribution of subtidal Nematoda communities along the salinity gradient in southern European estuaries. Acta Oecologica, 2009, 35, 287-300.	0.5	62
88	Spatial distribution of subtidal meiobenthos along estuarine gradients in two southern European estuaries (Portugal). Journal of the Marine Biological Association of the United Kingdom, 2009, 89, 1529-1540.	0.4	35
89	Measurements of stratospheric ozone and nitrogen dioxide at Ã^vora, Portugal. International Journal of Remote Sensing, 2009, 30, 4209-4226.	1.3	16
90	Comparative ecology of the European eel, Anguilla anguilla (L., 1758), in a large Iberian river. Environmental Biology of Fishes, 2008, 81, 421-434.	0.4	25

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91	Interspecific variations of otolith chemistry in estuarine fish nurseries. Journal of Fish Biology, 2008, 72, 2595-2614.	0.7	37
92	Estimating fish community diversity from environmental features in the Tagus estuary (Portugal): Multiple Linear Regression and Artificial Neural Network approaches. Journal of Applied Ichthyology, 2008, 24, 150-162.	0.3	32
93	Prey selection by flounder, Platichthys flesus, in the Douro estuary, Portugal. Journal of Applied Ichthyology, 2008, 24, 238-243.	0.3	33
94	Activity and movement patterns of the Lusitanian toadfish inferred from pressureâ€sensitive dataâ€loggers in the Mira estuary (Portugal). Fisheries Management and Ecology, 2008, 15, 449-458.	1.0	13
95	Nursery fidelity, food web interactions and primary sources of nutrition of the juveniles of Solea solea and S. senegalensis in the Tagus estuary (Portugal): A stable isotope approach. Estuarine, Coastal and Shelf Science, 2008, 76, 255-264.	0.9	85
96	Evidence of estuarine nursery origin of five coastal fish species along the Portuguese coast through otolith elemental fingerprints. Estuarine, Coastal and Shelf Science, 2008, 79, 317-327.	0.9	93
97	Use of multimetric indices to classify estuaries with different hydromorphological characteristics and different levels of human pressure. Marine Pollution Bulletin, 2008, 56, 1128-1137.	2.3	50
98	Impact of discards of beam trawl fishing on the nematode community from the Tagus estuary (Portugal). Marine Pollution Bulletin, 2008, 56, 1728-1736.	2.3	15
99	Efficacy of adapted estuarine fish-based multimetric indices as tools for evaluating ecological status of the marine environment. Marine Pollution Bulletin, 2008, 56, 1696-1713.	2.3	24
100	Development of a fish-based multimetric index to assess the ecological quality of marine habitats: the Marine Fish Community Index. Marine Pollution Bulletin, 2008, 56, 1913-1934.	2.3	31
101	Uptake of phytodetritus by meiobenthos using 13C labelled diatoms and Phaeocystis in two contrasting sediments from the North Sea. Journal of Experimental Marine Biology and Ecology, 2008, 362, 1-8.	0.7	30
102	Density, vertical distribution and trophic responses of metazoan meiobenthos to phytoplankton deposition in contrasting sediment types. Marine Ecology - Progress Series, 2008, 358, 51-62.	0.9	39
103	Relative importance of estuarine flatfish nurseries along the Portuguese coast. Journal of Sea Research, 2007, 57, 209-217.	0.6	140
104	Macroinvertebrate communities of non-glacial high altitude intermittent streams. Freshwater Biology, 2007, 53, 070915184847001-???.	1.2	18
105	Impact of climate and hydrodynamics on sole larval immigration towards the Tagus estuary, Portugal. Estuarine, Coastal and Shelf Science, 2007, 75, 516-524.	0.9	41
106	Influence of seasonal variability in benthic invertebrate community structure on the use of biotic indices to assess the ecological status of a Portuguese estuary. Marine Pollution Bulletin, 2007, 54, 1586-1597.	2.3	92
107	Assessing anthropogenic pressures on estuarine fish nurseries along the Portuguese coast: A multi-metric index and conceptual approach. Science of the Total Environment, 2007, 374, 199-215.	3.9	187
108	Spatial and temporal distribution patterns of the macrozoobenthos assemblage in the salt marshes of Tejo estuary (Portugal). Hydrobiologia, 2007, 587, 225-239.	1.0	20

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109	River flow influence on the fish community of the Tagus estuary (Portugal). Hydrobiologia, 2007, 587, 113-123.	1.0	63
110	Taxonomic sufficiency as a useful tool for typology in a poikilohaline estuary. Hydrobiologia, 2007, 587, 63-78.	1.0	22
111	Meagre Argyrosomus regius (Osteichthyes) as host of a gonad-infecting species of Philometra (Nematoda: Philometridae) off the Atlantic coast of Portugal. Diseases of Aquatic Organisms, 2007, 78, 83-86.	0.5	16
112	Discriminating estuarine nurseries for five fish species through otolith elemental fingerprints. Marine Ecology - Progress Series, 2007, 350, 117-126.	0.9	49
113	Habitat suitability index models for the juvenile soles, Solea solea and Solea senegalensis, in the Tagus estuary: Defining variables for species management. Fisheries Research, 2006, 82, 140-149.	0.9	103
114	Factors determining length distribution and abundance of the European eel, Anguilla anguilla, in the River Mondego (Portugal). Freshwater Biology, 2006, 51, 2265-2281.	1.2	34
115	Structure and Dynamics of a Benthic Invertebrate Community in an Intertidal Area of the Tagus Estuary, Western Portugal: A Six Year Data Series. Hydrobiologia, 2006, 555, 115-128.	1.0	41
116	Seasonal and Spatial Patterns of Distribution of Subtidal Benthic Invertebrate Communities in the Mondego River, Portugal – A Poikilohaline Estuary. Hydrobiologia, 2006, 555, 59-74.	1.0	64
117	Selection and validation of reference sites in small river basins. Hydrobiologia, 2006, 573, 133-154.	1.0	31
118	Genetic and morphologic differentiation of the Lusitanian toadfish (<i>Halobatrachus didactylus</i> between estuarine and coastal areas in Portugal. Scientia Marina, 2006, 70, 749-758.	0.3	10
119	Niche overlap between juvenile flatfishes, Platichthys flesus and Solea solea, in a southern European estuary and adjacent coastal waters. Journal of Applied Ichthyology, 2005, 21, 114-120.	0.3	58
120	Metazoan parasites as biological indicators of population structure of Halobatrachus didactylus on the Portuguese coast. Journal of Applied Ichthyology, 2005, 21, 220-224.	0.3	11
121	Regional and local environmental factors structuring undisturbed benthic macroinvertebrate communities in the Mondego River basin, Portugal. Archiv Fþr Hydrobiologie, 2005, 163, 497-523.	1.1	24
122	Are the fisheries in the Tagus estuary sustainable?. Fisheries Research, 2005, 76, 243-251.	0.9	33
123	Feeding ecology of the lesser weever, Echiichthys vipera (Cuvier, 1829), on the western coast of Portugal. Journal of Applied Ichthyology, 2004, 20, 211-216.	0.3	8
124	Accumulation of heavy metals by flounder, Platichthys flesus (Linnaeus 1758), in a heterogeneously contaminated nursery area. Marine Pollution Bulletin, 2004, 49, 1109-1113.	2.3	28
125	Nekton use of salt marsh creeks in the upper Tejo estuary. Estuaries and Coasts, 2004, 27, 818-825.	1.7	21
126	Use of the coastal areas adjacent to the Douro estuary as a nursery area for pouting, Trisopterus luscus Linnaeus, 1758. Journal of Applied Ichthyology, 2004, 20, 99-104.	0.3	12

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127	Spatial and trophic niche overlap between Diplodus bellottii and Diplodus vulgaris in the Tagus estuary, Portugal. Journal of the Marine Biological Association of the United Kingdom, 2004, 84, 837-842.	0.4	26
128	Feeding ecology of the gobies <i>Pomatoschistus minutes</i> (Pallas, 1770) and <i>Pomatoschistus microps</i> (KrÃ,yer, 1838) in the upper Tagus estuary, Portugal. Scientia Marina, 2004, 68, 425-434.	0.3	51
129	The demersal fish assemblage of the coastal area adjacent to the Tagus estuary (Portugal): relationships with environmental conditions. Oceanologica Acta: European Journal of Oceanology - Revue Europeene De Oceanologie, 2003, 26, 525-536.	0.7	57
130	Composition, temporal changes and ecological guild classification of the ichthyofaunas of large European estuaries - a comparison between the Tagus (Portugal) and the Elbe (Germany). Journal of Applied Ichthyology, 2003, 19, 330-342.	0.3	54
131	Discards of the beach seine fishery in the central coast of Portugal. Fisheries Research, 2003, 63, 63-71.	0.9	34
132	A morphometric and meristic investigation of Lusitanian toadfish <i>Halobatrachus didactylus</i> (Bloch and Schneider, 1801): evidence of population fragmentation on Portuguese coast. Scientia Marina, 2003, 67, 219-231.	0.3	34
133	Title is missing!. Hydrobiologia, 2002, 475/476, 449-455.	1.0	17
134	Factors affecting the distribution of fish communities in the river Mondego and main tributaries. , 2002, , 125-134.		2
135	FEEDING HABITS AND CONDITION OF TWO LANDLOCKED POPULATIONS OF ALLIS SHAD (ALOSA ALOSA) IN PORTUGAL Knowledge and Management of Aquatic Ecosystems: an International Journal on Aquatic Ecosystems, 2001, , 823-835.	0.4	4
136	PRESENT STATUS OF THE MAIN SHADS' POPULATIONS IN PORTUGAL Knowledge and Management of Aquatic Ecosystems: an International Journal on Aquatic Ecosystems, 2001, , 1109-1116.	0.4	23
137	The role of salt marshes in the Mira estuary (Portugal). Wetlands Ecology and Management, 2001, 9, 121-134.	0.7	39
138	Abundance, feeding ecology and growth of 0-group sea bass, <i>Dicentrarchus labrax</i> , within the nursery areas of the Tagus estuary. Journal of the Marine Biological Association of the United Kingdom, 2001, 81, 679-682.	0.4	58
139	Does the Tagus estuary fish community reflect environmental changes?. Climate Research, 2001, 18, 119-126.	0.4	122
140	Changes in the Tagus nursery function for commercial fish species: some perspectives for management., 1999, 33, 287-292.		48
141	Differential Use of Nursery Areas Within the Tagus Estuary by Sympatric Soles, Solea solea and Solea senegalensis. Environmental Biology of Fishes, 1999, 56, 389-397.	0.4	100
142	Do eel grass beds and salt marsh borders act as preferential nurseries and spawning grounds for fish? An example of the Mira estuary in Portugal. Ecological Engineering, 1994, 3, 187-195.	1.6	47
143	The feeding strategies of Liza ramada (Risso, 1826) in fresh and brackish water in the River Tagus, Portugal. Journal of Fish Biology, 1993, 42, 95-107.	0.7	43
144	Trophic relationships in the community of the upper Tagus estuary (Portugal): A preliminary approach. Estuarine, Coastal and Shelf Science, 1992, 34, 617-623.	0.9	39

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145	On the food of the European eel, Anguilla anguilla (L.), in the upper zone of the Tagus estuary, Portugal. Journal of Fish Biology, 1992, 41, 841-850.	0.7	50
146	Diet of the twaite shad Alosa fallax (Lacepede) (Clupeidae) in the River Tagus Estuary, Portugal. Journal of Fish Biology, 1992, 41, 1049-1050.	0.7	18
147	Age determination in Pomatoschistus mi nut us (Pallas) and Pomatoschistus microps (Kreyer) (Pisces:) Tj ETQq1 1	0.784314 0.7	1 rgBT /Over
148	The Tagus and Mira estuaries (Portugal) and their role as spawning and nursery areas. Journal of Fish Biology, 1988, 33, 249-250.	0.7	23
149	Recruitment and Production of Commercial Species in Estuaries. , 0, , 54-123.		28