Rute Pinto

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2108736/publications.pdf

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567281 677142 1,255 23 15 22 citations h-index g-index papers 23 23 23 1713 docs citations citing authors all docs times ranked

#	Article	IF	CITATIONS
1	Review and evaluation of estuarine biotic indices to assess benthic condition. Ecological Indicators, 2009, 9, 1-25.	6.3	243
2	From principles to practice in paying for nature's services. Nature Sustainability, 2018, 1, 145-150.	23.7	214
3	Integrating ecological, economic and social aspects to generate useful management information under the EU Directives' â€~ecosystem approach'. Ocean and Coastal Management, 2012, 68, 169-188.	4.4	134
4	Towards a DPSIR driven integration of ecological value, water uses and ecosystem services for estuarine systems. Ocean and Coastal Management, 2013, 72, 64-79.	4.4	92
5	Linking biodiversity indicators, ecosystem functioning, provision of services and human well-being in estuarine systems: Application of a conceptual framework. Ecological Indicators, 2014, 36, 644-655.	6.3	85
6	Quality assessment of benthic macroinvertebrates under the scope of WFD using BAT, the Benthic Assessment Tool. Marine Pollution Bulletin, 2009, 58, 1477-1486.	5.0	66
7	The Response of Estuarine Macrobenthic Communities to Natural- and Human-Induced Changes: Dynamics and Ecological Quality. Estuaries and Coasts, 2010, 33, 1327-1339.	2.2	60
8	$\hat{l}'15N$ and $\hat{l}'13C$ in the Mondego estuary food web: Seasonal variation in producers and consumers. Marine Environmental Research, 2009, 67, 109-116.	2.5	58
9	Eutrophication and trophic structure in response to the presence of the eelgrass Zostera noltii. Marine Biology, 2009, 156, 2107-2120.	1.5	47
10	Assessing estuarine quality under the ecosystem services scope: Ecological and socioeconomic aspects. Ecological Complexity, 2010, 7, 389-402.	2.9	44
11	Ecological indices tracking distinct impacts along disturbance-recovery gradients in a temperate NE Atlantic Estuary – Guidance on reference values. Estuarine, Coastal and Shelf Science, 2008, 80, 130-140.	2.1	41
12	Landowner preferences for agri-environmental agreements to conserve the montado ecosystem in Portugal. Ecological Economics, 2015, 118, 159-167.	5.7	28
13	Assessment of estuarine macrobenthic assemblages and ecological quality status at a dredging site in a southern Europe estuary. Ocean and Coastal Management, 2013, 72, 80-92.	4.4	25
14	Use and usefulness of open source spatial databases for the assessment and management of European coastal and marine ecosystem services. Ecological Indicators, 2018, 95, 41-52.	6.3	22
15	Temporal stability in estuarine systems: Implications for ecosystem services provision. Ecological Indicators, 2013, 24, 246-253.	6.3	19
16	Valuing the non-market benefits of estuarine ecosystem services in a river basin context: Testing sensitivity to scope and scale. Estuarine, Coastal and Shelf Science, 2016, 169, 95-105.	2.1	17
17	Mainstreaming Sustainable Decision-making for Ecosystems: Integrating Ecological and Socio-economic Targets within a Decision Support System. Environmental Processes, 2014, 1, 7-19.	3.5	15
18	Economic valuation of groundwater protection using a groundwater quality ladder based on chemical threshold levels. Ecological Indicators, 2018, 88, 292-304.	6.3	15

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#	Article	IF	CITATION
19	Estimating the Total Economic Costs of Nutrient Emission Reduction Policies to Halt Eutrophication in the Great Lakes. Water Resources Research, 2022, 58, .	4.2	9
20	The economic value of the Brazilian Amazon rainforest ecosystem services: A meta-analysis of the Brazilian literature. PLoS ONE, 2022, 17, e0268425.	2.5	9
21	Spatial modelling of biodiversity conservation priorities in Portugal's <i>Montado</i> ecosystem using Marxan with Zones. Environmental Conservation, 2019, 46, 251-260.	1.3	5
22	How much are Canadians willing to pay for clean surface and ground water? A meta-analysis of the Canadian non-market valuation literature. Canadian Water Resources Journal, 2021, 46, 207-228.	1.2	4
23	Ecosystem Services in Estuarine Systems: Implications for Management. , 2015, , 319-341.		3