

Paula Antunes

List of Publications by Year in descending order

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Version: 2024-02-01

61
papers

3,063
citations

168829

31
h-index

206121

51
g-index

64
all docs

64
docs citations

64
times ranked

3784
citing authors

#	ARTICLE	IF	CITATIONS
1	Participatory selection of indicators for water resources planning and strategic environmental assessment in Portugal. <i>Environmental Impact Assessment Review</i> , 2022, 92, 106701.	4.4	6
2	Green Infrastructure Planning Principles: Identification of Priorities Using Analytic Hierarchy Process. <i>Sustainability</i> , 2022, 14, 5170.	1.6	13
3	Long-term monitoring of mediterranean socio-ecological systems. <i>Agroforestry Systems</i> , 2021, 95, 459-473.	0.9	1
4	Co-creating a Vision and Roadmap for Circular Economy in the Food and Beverages Packaging Sector. <i>Circular Economy and Sustainability</i> , 2021, 1, 873-893.	3.3	6
5	Co-creating a sustainability performance assessment tool for public sector organisations. <i>Journal of Cleaner Production</i> , 2021, 320, 128738.	4.6	11
6	Coupling spatial pollination supply models with local demand mapping to support collaborative management of ecosystem services. <i>Ecosystems and People</i> , 2020, 16, 212-229.	1.3	8
7	Green Infrastructure Planning Principles: An Integrated Literature Review. <i>Land</i> , 2020, 9, 525.	1.2	82
8	Spatial modelling of biodiversity conservation priorities in Portugal's <i>Montado</i> ecosystem using Marxan with Zones. <i>Environmental Conservation</i> , 2019, 46, 251-260.	0.7	5
9	Eco-innovation pathways to a circular economy: Envisioning priorities through a Delphi approach. <i>Journal of Cleaner Production</i> , 2019, 228, 1494-1513.	4.6	116
10	Stakeholders Perspectives on the Use of Indicators in Water Resources Planning and Related Strategic Environmental Assessment. <i>Journal of Environmental Assessment Policy and Management</i> , 2019, 21, 1950001.	4.3	4
11	Combining social media photographs and species distribution models to map cultural ecosystem services: The case of a Natural Park in Portugal. <i>Ecological Indicators</i> , 2019, 96, 59-68.	2.6	89
12	THE CORPORATE SUSTAINABILITY TYPOLOGY: ANALYSING SUSTAINABILITY DRIVERS AND FOSTERING SUSTAINABILITY AT ENTERPRISES. <i>Technological and Economic Development of Economy</i> , 2018, 24, 513-533.	2.3	34
13	Employee-Driven Sustainability Performance Assessment in Public Organisations. <i>Corporate Social Responsibility and Environmental Management</i> , 2018, 25, 29-46.	5.0	32
14	Stakeholders' perspectives on the operationalisation of the ecosystem service concept: Results from 27 case studies. <i>Ecosystem Services</i> , 2018, 29, 552-565.	2.3	94
15	Institutional challenges in putting ecosystem service knowledge in practice. <i>Ecosystem Services</i> , 2018, 29, 579-598.	2.3	132
16	Use of indicators in River Basin Management Planning and Strategic Environmental Assessment processes. <i>Impact Assessment and Project Appraisal</i> , 2018, 36, 155-172.	1.0	3
17	Eco-innovation in the transition to a circular economy: An analytical literature review. <i>Journal of Cleaner Production</i> , 2018, 172, 2999-3018.	4.6	228
18	Practical application of spatial ecosystem service models to aid decision support. <i>Ecosystem Services</i> , 2018, 29, 465-480.	2.3	72

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19	Integrating methods for ecosystem service assessment: Experiences from real world situations. <i>Ecosystem Services</i> , 2018, 29, 499-514.	2.3	80
20	SPP Toolbox: Supporting Sustainable Public Procurement in the Context of Socio-Technical Transitions. <i>Sustainability</i> , 2018, 10, 67.	1.6	11
21	Sustainability policies and practices in public sector organisations: The case of the Portuguese Central Public Administration. <i>Journal of Cleaner Production</i> , 2018, 202, 616-630.	4.6	44
22	Engaging Stakeholders in Environmental and Sustainability Decisions with Participatory System Dynamics Modeling. , 2017, , 241-265.		16
23	A holistic framework to assess the sustainability of irrigated agricultural systems. <i>Cogent Food and Agriculture</i> , 2017, 3, 1323542.	0.6	6
24	Ecosystem services for water policy: Insights across Europe. <i>Environmental Science and Policy</i> , 2016, 66, 179-190.	2.4	59
25	Multi-Criteria Decision Analysis and Cost-Benefit Analysis: Comparing alternative frameworks for integrated valuation of ecosystem services. <i>Ecosystem Services</i> , 2016, 22, 238-249.	2.3	122
26	Reviewing the role of habitat banking and tradable development rights in the conservation policy mix. <i>Environmental Conservation</i> , 2015, 42, 294-305.	0.7	58
27	Assessment of corporate sustainability: study of hybrid relations using Hybrid Bottom Line model. <i>International Journal of Sustainable Development and World Ecology</i> , 2015, 22, 302-312.	3.2	14
28	Engaging Local Private and Public Actors in Biodiversity Conservation: The role of Agri-Environmental schemes and Ecological fiscal transfers. <i>Environmental Policy and Governance</i> , 2015, 25, 83-96.	2.1	19
29	Landowner preferences for agri-environmental agreements to conserve the montado ecosystem in Portugal. <i>Ecological Economics</i> , 2015, 118, 159-167.	2.9	28
30	Intergovernmental fiscal transfers to support local conservation action in Europe. <i>Zeitschrift Fur Wirtschaftsgeographie</i> , 2014, 58, 98-114.	0.7	19
31	Hybrid Bottom Line: another perspective on the sustainability of organizations. <i>International Journal of Sustainable Development and World Ecology</i> , 2014, 21, 456-464.	3.2	12
32	Adapting to environmental and market change: Insights from Fish Producer Organizations in Portugal. <i>Ocean and Coastal Management</i> , 2014, 102, 364-374.	2.0	7
33	Participatory systems mapping for sustainable consumption: Discussion of a method promoting systemic insights. <i>Ecological Economics</i> , 2014, 106, 33-43.	2.9	84
34	Using photo-surveys to inform participatory urban planning processes: Lessons from practice. <i>Land Use Policy</i> , 2014, 38, 497-508.	2.5	7
35	Social learning in fish producers' organizations: How fishers perceive their membership experience and what they learn from it. <i>Marine Policy</i> , 2014, 44, 427-437.	1.5	4
36	Reconciliation of the Conflict Between Otters and Fish Farmers. <i>Environmental Science and Engineering</i> , 2013, , 49-79.	0.1	7

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37	“How to learn to be adaptive?”™ An analytical framework for organizational adaptivity and its application to a fish producers organization in Portugal. <i>Journal of Cleaner Production</i> , 2013, 45, 29-37.	4.6	16
38	Module 5: Regional Economics and Policy Analysis. <i>Environmental Science and Engineering</i> , 2013, , 261-269.	0.1	1
39	Mapping Maritime Sustainability Issues with Stakeholder Groups. <i>Systems Research and Behavioral Science</i> , 2012, 29, 596-619.	0.9	42
40	Fiscal transfers for biodiversity conservation: The Portuguese Local Finances Law. <i>Land Use Policy</i> , 2012, 29, 261-273.	2.5	55
41	Using corporate social responsibility benchmarking framework to identify and assess corporate social responsibility trends of real estate companies owning and developing shopping centres. <i>Journal of Cleaner Production</i> , 2011, 19, 1486-1493.	4.6	38
42	Participatory multi-criteria analysis of irrigation management alternatives: the case of the Caia irrigation district, Portugal. <i>International Journal of Agricultural Sustainability</i> , 2011, 9, 334-349.	1.3	29
43	A participatory modelling approach to support integrated sustainability assessment processes. <i>Systems Research and Behavioral Science</i> , 2010, 27, 446-460.	0.9	61
44	Scoping river basin management issues with participatory modelling: The Baixo Guadiana experience. <i>Ecological Economics</i> , 2009, 68, 965-978.	2.9	92
45	Participation and evaluation for sustainable river basin governance. <i>Ecological Economics</i> , 2009, 68, 931-939.	2.9	112
46	Developing sustainability balanced scorecards for environmental services: A study of three large Portuguese companies. <i>Environmental Quality Management</i> , 2007, 16, 13-34.	1.0	44
47	Otters and fish farms in the Sado estuary: ecological and socio-economic basis of a conflict. <i>Hydrobiologia</i> , 2007, 587, 51-62.	1.0	42
48	Participatory decision making for sustainable development—the use of mediated modelling techniques. <i>Land Use Policy</i> , 2006, 23, 44-52.	2.5	148
49	Stakeholder participation in the design of environmental policy mixes. <i>Ecological Economics</i> , 2006, 60, 100-110.	2.9	56
50	Public and stakeholder participation in European water policy: a critical review of project evaluation processes. <i>Environmental Policy and Governance</i> , 2006, 16, 19-31.	0.4	58
51	Participatory Methods for Water Resources Planning. <i>Environment and Planning C: Urban Analytics and City Science</i> , 2006, 24, 215-234.	1.5	94
52	Participatory Modelling in Environmental Decision-Making: The Ria Formosa Natural Park Case Study. <i>Journal of Environmental Assessment Policy and Management</i> , 2003, 05, 421-447.	4.3	48
53	From environmental performance evaluation to eco-efficiency and sustainability balanced scorecards. <i>Environmental Quality Management</i> , 2002, 12, 51-64.	1.0	74
54	The application of Geographical Information Systems to determine environmental impact significance. <i>Environmental Impact Assessment Review</i> , 2001, 21, 511-535.	4.4	104

#	ARTICLE	IF	CITATIONS
55	Ecological economics and sustainable governance of the oceans. Ecological Economics, 1999, 31, 171-187.	2.9	91
56	Integrated environmental management of the oceans. Ecological Economics, 1999, 31, 215-226.	2.9	43
57	Principles for Sustainable Governance of the Oceans. , 1998, 281, 198-199.		238
58	HyperAIA”an integrated system for environmental impact assessment. Journal of Environmental Management, 1992, 35, 93-111.	3.8	5
59	Accommodating structural change in environmental systems: The approach of qualitative simulation. Journal of Forecasting, 1991, 10, 211-230.	1.6	4
60	A new method for qualitative simulation of water resources systems: 1. Theory. Water Resources Research, 1987, 23, 2015-2018.	1.7	12
61	A new method for qualitative simulation of water resources systems: 2. Applications. Water Resources Research, 1987, 23, 2019-2022.	1.7	7