

Teresa Pinto-Correia

List of Publications by Year in descending order

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Version: 2024-02-01

78
papers

2,786
citations

201674
27
h-index

197818
49
g-index

81
all docs

81
docs citations

81
times ranked

2925
citing authors

#	ARTICLE	IF	CITATIONS
1	Interactive innovation is a key factor influencing the sustainability of value chains in the wine sector. , 2022, , 461-483.		0
2	A Comparative Analysis of Soil Loss Tolerance and Productivity of the Olive Groves in the Protected Designation of Origin (PDO) Areas Norte Alentejano (Portugal) and Estepa (Andalusia, Spain). Agronomy, 2021, 11, 665.	3.0	6
3	Supporting the role of small farms in the European regional food systems: What role for the science-policy interface?. Global Food Security, 2021, 28, 100433.	8.1	8
4	Perceived benefits from agroforestry landscapes across North-Eastern Europe: What matters and for whom?. Landscape and Urban Planning, 2021, 209, 104044.	7.5	12
5	Unseen food: The importance of extra-market small farm's production for rural households in Europe. Global Food Security, 2021, 30, 100563.	8.1	9
6	Assessing the Role of Soils When Developing Sustainable Agricultural Production Systems Focused on Achieving the UN-SDGs and the EU Green Deal. Soil Systems, 2021, 5, 56.	2.6	7
7	Assessing food availability: A novel approach for the quantitative estimation of the contribution of small farms in regional food systems in Europe. Global Food Security, 2021, 30, 100555.	8.1	6
8	The ambiguous role of agri-environment-climate measures in the safeguarding of High Nature Value Farming Systems: The case of the Montado in Portugal. Agriculture, Ecosystems and Environment, 2021, 319, 107562.	5.3	8
9	Geographies of the South. The Study of the Rural Landscape in Portugal: Southern Unicity in Patterns and Changing Functions. Springer Geography, 2021, , 145-165.	0.4	2
10	Back to the future: rethinking socioecological systems underlying high nature value farmlands. Frontiers in Ecology and the Environment, 2020, 18, 36-42.	4.0	70
11	Assessing the role of small farms in regional food systems in Europe: Evidence from a comparative study. Global Food Security, 2020, 26, 100417.	8.1	37
12	How do small farms contribute to food and nutrition security? Linking European small farms, strategies and outcomes in territorial food systems. Global Food Security, 2020, 26, 100427.	8.1	27
13	Territorial fitting of small farms in Europe. Global Food Security, 2020, 26, 100425.	8.1	12
14	Rural Landscapes—Challenges and Solutions to Landscape Governance. Land, 2020, 9, 521.	2.9	6
15	A new typology of small farms in Europe. Global Food Security, 2020, 26, 100389.	8.1	43
16	Governance Discourses Reflecting Tensions in a Multifunctional Land Use System in Decay; Tradition Versus Modernity in the Portuguese Montado. Sustainability, 2019, 11, 3363.	3.2	13
17	Landscape concepts and approaches foster learning about ecosystem services. Landscape Ecology, 2019, 34, 1445-1460.	4.2	46
18	Farm and land system dynamics in the Mediterranean: Integrating different spatial-temporal scales and management approaches. Land Use Policy, 2019, 88, 104082.	5.6	8

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19	Opportunities and Limitations for Achieving Land Degradation-Neutrality through the Current Land-Use Policy Framework in Kenya. <i>Land</i> , 2019, 8, 115.	2.9	13
20	The influence of management and environmental factors on insect attack on cork oak canopy. <i>Forest Ecology and Management</i> , 2019, 453, 117582.	3.2	1
21	European Landscapes in Transition: Implications for Policy Integration and Landscape Governance. <i>EuroChoices</i> , 2019, 18, 18-23.	1.7	5
22	A “Young Farmer Problem”? Opportunities and Constraints for Generational Renewal in Farm Management: An Example from Southern Europe. <i>Land</i> , 2019, 8, 70.	2.9	24
23	The Portuguese Montado: A Complex System under Tension between Different Land Use Management Paradigms. , 2019, , .		6
24	When does Innovation Become Custom? A Case Study of the Montado, Southern Portugal. <i>Open Agriculture</i> , 2019, 4, 144-158.	1.7	8
25	Emergy evaluation for decision-making in complex multifunctional farming systems. <i>Agricultural Systems</i> , 2019, 171, 1-12.	6.1	17
26	Progress in Identifying High Nature Value Montados: Impacts of Grazing on Hardwood Rangeland Biodiversity. <i>Rangeland Ecology and Management</i> , 2018, 71, 612-625.	2.3	27
27	Contributions of Iberian Silvo-Pastoral Landscapes to the Well-Being of Contemporary Society. <i>Rangeland Ecology and Management</i> , 2018, 71, 560-570.	2.3	27
28	Typology and distribution of small farms in Europe: Towards a better picture. <i>Land Use Policy</i> , 2018, 75, 784-798.	5.6	110
29	Hiking in the landscape - the history of Europeans’ linkage to the landscape by hiking. <i>Landscape Architecture and Art</i> , 2018, 12, 86-94.	0.3	1
30	Transition from production to lifestyle farming: new management arrangements in Portuguese small farms. <i>International Journal of Biodiversity Science, Ecosystem Services & Management</i> , 2017, 13, 136-146.	2.9	22
31	Public policies creating tensions in Montado management models: Insights from farmers’ representations. <i>Land Use Policy</i> , 2017, 64, 76-82.	5.6	34
32	A landscape menu to please them all: Relating users’ preferences to land cover classes in the Mediterranean region of Alentejo, Southern Portugal. <i>Land Use Policy</i> , 2016, 54, 355-365.	5.6	20
33	The effects of grazing management in montado fragmentation and heterogeneity. <i>Agroforestry Systems</i> , 2016, 90, 69-85.	2.0	30
34	Emergy analysis of a silvo-pastoral system, a case study in southern Portugal. <i>Agroforestry Systems</i> , 2016, 90, 137-157.	2.0	13
35	Management of Montados and Dehesas for High Nature Value: an interdisciplinary pathway. <i>Agroforestry Systems</i> , 2016, 90, 1-6.	2.0	58
36	Assessing the ability of rural areas to fulfil multiple societal demands. <i>Land Use Policy</i> , 2016, 53, 86-96.	5.6	26

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37	A local landscape in transition between production and consumption goals: can new management arrangements preserve the local landscape character?. <i>Geografisk Tidsskrift</i> , 2016, 116, 33-43.	0.6	11
38	Linking farm management and ecosystem service provision: Challenges and opportunities for soil erosion prevention in Mediterranean silvo-pastoral systems. <i>Land Use Policy</i> , 2016, 51, 54-65.	5.6	37
39	Urban population looking for rural landscapes: Different appreciation patterns identified in Southern Europe. <i>Land Use Policy</i> , 2016, 53, 44-55.	5.6	40
40	Policy impacts on regulating ecosystem services: looking at the implications of 60 years of landscape change on soil erosion prevention in a Mediterranean silvo-pastoral system. <i>Landscape Ecology</i> , 2016, 31, 271-290.	4.2	47
41	Assessment of environment, land management, and spatial variables on recent changes in montado land cover in southern Portugal. <i>Agroforestry Systems</i> , 2016, 90, 177-192.	2.0	79
42	A remote sensing-based approach to estimating montado canopy density using the FCD model: a contribution to identifying HNV farmlands in southern Portugal. <i>Agroforestry Systems</i> , 2016, 90, 23-34.	2.0	34
43	Social capital accumulation and the role of the researcher: An example of a transdisciplinary visioning process for the future of agriculture in Europe. <i>Environmental Science and Policy</i> , 2015, 50, 88-99.	4.9	25
44	Transitions in European land-management regimes between 1800 and 2010. <i>Land Use Policy</i> , 2015, 49, 53-64.	5.6	261
45	Lifestyle farming: countryside consumption and transition towards new farming models.. , 2015, , 67-81.		8
46	Conceptual insights derived from case studies on 'emerging transitions' in farming.. , 2015, , 189-203.		5
47	Visual complexity and the montado do matter: landscape pattern preferences of user groups in Alentejo, Portugal. <i>Annals of Forest Science</i> , 2014, 71, 15-24.	2.0	22
48	The Landscape as an Asset in Southern European Fragile Agricultural Systems: Contrasts and Contradictions in Land Managers Attitudes and Practices. <i>Landscape Research</i> , 2014, 39, 205-217.	1.6	26
49	Mapping Soil Erosion Prevention Using an Ecosystem Service Modeling Framework for Integrated Land Management and Policy. <i>Ecosystems</i> , 2014, 17, 878-889.	3.4	69
50	Land Managers' Heterogeneity in Mediterranean Landscapes - Consistencies and Contradictions Between Attitudes and Behaviors. <i>Journal of Landscape Ecology</i> (Czech Republic), 2014, 7, 45-74.	0.9	4
51	How do policy options modify landscape amenities? An assessment approach based on public expressed preferences. <i>Environmental Science and Policy</i> , 2013, 32, 37-47.	4.9	10
52	How landscape ecology can promote the development of sustainable landscapes in Europe: the role of the European Association for Landscape Ecology (IALE-Europe) in the twenty-first century. <i>Landscape Ecology</i> , 2013, 28, 1641-1647.	4.2	22
53	Developing comprehensive indicators for monitoring rural policy impacts on landscape in Alentejo, southern Portugal. <i>Geografisk Tidsskrift</i> , 2013, 113, 87-96.	0.6	5
54	Linking research to practice: The landscape as the basis for integrating social and ecological perspectives of the rural. <i>Landscape and Urban Planning</i> , 2013, 120, 248-256.	7.5	103

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55	Is land cover an important asset for addressing the subjective landscape dimensions?. Land Use Policy, 2013, 35, 50-60.	5.6	29
56	Placing land cover pattern preferences on the map: Bridging methodological approaches of landscape preference surveys and spatial pattern analysis. Landscape and Urban Planning, 2013, 114, 53-68.	7.5	23
57	Unfolding relations between land cover and farm management: high nature value assessment in complex silvo-pastoral systems. Geografisk Tidsskrift, 2013, 113, 97-108.	0.6	23
58	Chapter 4 Changing Agriculture “ Changing Landscapes: What is Going on in the High Valued Montado. Research in Rural Sociology and Development, 2013, , 75-90.	0.1	32
59	Dealing with landscape fuzziness in user preference studies: Photo-based questionnaires in the Mediterranean context. Landscape and Urban Planning, 2012, 104, 329-342.	7.5	86
60	The Index of Function Suitability (IFS): A new tool for assessing the capacity of landscapes to provide amenity functions. Land Use Policy, 2012, 29, 23-34.	5.6	24
61	The fuzziness of Montado landscapes: progress in assessing user preferences through photo-based surveys. Agroforestry Systems, 2011, 82, 209-224.	2.0	36
62	Integrating differentiated landscape preferences in a decision support model for the multifunctional management of the Montado. Agroforestry Systems, 2011, 82, 225-237.	2.0	22
63	Introducing the montado, the cork and holm oak agroforestry system of Southern Portugal. Agroforestry Systems, 2011, 82, 99-104.	2.0	159
64	MEETING THE CHALLENGE OF MARGINALIZATION PROCESSES AT THE PERIPHERY OF EUROPE. Public Administration, 2010, 88, 364-380.	3.5	12
65	Use and Assessment of the “New” Rural Functions by Land Users and Landowners of the Montado in Southern Portugal. Outlook on Agriculture, 2009, 38, 189-194.	3.4	13
66	New roles for farming in a differentiated countryside: the Portuguese example. Regional Environmental Change, 2009, 9, 143-152.	2.9	38
67	An integrated approach to assess options for multi-functional use of rural areas: special issue “Regional Environmental Change”, Regional Environmental Change, 2009, 9, 139-141.	2.9	6
68	A goal oriented indicator framework to support integrated assessment of new policies for agri-environmental systems. Environmental Science and Policy, 2009, 12, 562-572.	4.9	77
69	Landscape preferences in the cork oak Montado region of Alentejo, southern Portugal: Searching for valuable landscape characteristics for different user groups. Landscape Research, 2008, 33, 311-330.	1.6	60
70	Differences in land cover interpretation in landscapes rich in cover gradients: reflections based on the montado of South Portugal. Agroforestry Systems, 2007, 70, 169-183.	2.0	35
71	Bridging the Gap between Centrally Defined Policies and Local Decisions “ Towards more Sensitive and Creative Rural Landscape Management. Landscape Ecology, 2006, 21, 333-346.	4.2	114
72	Landscape “ What’s in it? Trends in European Landscape Science and Priority Themes for Concerted Research. Landscape Ecology, 2006, 21, 421-430.	4.2	43

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73	Landscape “ What’s in it? European Landscape Research at a Turning Point. Landscape Ecology, 2006, 21, 313-313.	4.2	2
74	Future development in Portuguese rural areas: how to manage agricultural support for landscape conservation?. Landscape and Urban Planning, 2000, 50, 95-106.	7.5	115
75	Contribution to the extensification/intensification debate: new trends in the Portuguese montado. Landscape and Urban Planning, 1999, 46, 125-131.	7.5	152
76	Rural landscape differentiation in the face of changing demands and policies: a typology of rural areas in Portugal. , 0, , 127-148.		2
77	Multifunctionality in Mediterranean landscapes - past and future. , 0, , 135-164.		79
78	The sustainability of agricultural intensification in the early 21st century:insights from the olive oil production in Alentejo (Southern Portugal). , 0, , 247-275.		6