

# Teresa Pinto-Correia

## List of Publications by Year in descending order

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Version: 2024-02-01

78  
papers

2,786  
citations

201575

27  
h-index

197736

49  
g-index

81  
all docs

81  
docs citations

81  
times ranked

2925  
citing authors

#	ARTICLE	IF	CITATIONS
1	Transitions in European land-management regimes between 1800 and 2010. <i>Land Use Policy</i> , 2015, 49, 53-64.	2.5	261
2	Introducing the montado, the cork and holm oak agroforestry system of Southern Portugal. <i>Agroforestry Systems</i> , 2011, 82, 99-104.	0.9	159
3	Contribution to the extensification/intensification debate: new trends in the Portuguese montado. <i>Landscape and Urban Planning</i> , 1999, 46, 125-131.	3.4	152
4	Future development in Portuguese rural areas: how to manage agricultural support for landscape conservation?. <i>Landscape and Urban Planning</i> , 2000, 50, 95-106.	3.4	115
5	Bridging the Gap between Centrally Defined Policies and Local Decisions – Towards more Sensitive and Creative Rural Landscape Management. <i>Landscape Ecology</i> , 2006, 21, 333-346.	1.9	114
6	Typology and distribution of small farms in Europe: Towards a better picture. <i>Land Use Policy</i> , 2018, 75, 784-798.	2.5	110
7	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.	3.4	103
8	Dealing with landscape fuzziness in user preference studies: Photo-based questionnaires in the Mediterranean context. <i>Landscape and Urban Planning</i> , 2012, 104, 329-342.	3.4	86
9	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.	0.9	79
10	Multifunctionality in Mediterranean landscapes - past and future. , 0, , 135-164.		79
11	A goal oriented indicator framework to support integrated assessment of new policies for agri-environmental systems. <i>Environmental Science and Policy</i> , 2009, 12, 562-572.	2.4	77
12	Back to the future: rethinking socioecological systems underlying high nature value farmlands. <i>Frontiers in Ecology and the Environment</i> , 2020, 18, 36-42.	1.9	70
13	Mapping Soil Erosion Prevention Using an Ecosystem Service Modeling Framework for Integrated Land Management and Policy. <i>Ecosystems</i> , 2014, 17, 878-889.	1.6	69
14	Landscape preferences in the cork oak Montado region of Alentejo, southern Portugal: Searching for valuable landscape characteristics for different user groups. <i>Landscape Research</i> , 2008, 33, 311-330.	0.7	60
15	Management of Montados and Dehesas for High Nature Value: an interdisciplinary pathway. <i>Agroforestry Systems</i> , 2016, 90, 1-6.	0.9	58
16	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.	1.9	47
17	Landscape concepts and approaches foster learning about ecosystem services. <i>Landscape Ecology</i> , 2019, 34, 1445-1460.	1.9	46
18	Landscape – What’s in it? Trends in European Landscape Science and Priority Themes for Concerted Research. <i>Landscape Ecology</i> , 2006, 21, 421-430.	1.9	43

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19	A new typology of small farms in Europe. <i>Global Food Security</i> , 2020, 26, 100389.	4.0	43
20	Urban population looking for rural landscapes: Different appreciation patterns identified in Southern Europe. <i>Land Use Policy</i> , 2016, 53, 44-55.	2.5	40
21	New roles for farming in a differentiated countryside: the Portuguese example. <i>Regional Environmental Change</i> , 2009, 9, 143-152.	1.4	38
22	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.	2.5	37
23	Assessing the role of small farms in regional food systems in Europe: Evidence from a comparative study. <i>Global Food Security</i> , 2020, 26, 100417.	4.0	37
24	The fuzziness of Montado landscapes: progress in assessing user preferences through photo-based surveys. <i>Agroforestry Systems</i> , 2011, 82, 209-224.	0.9	36
25	Differences in land cover interpretation in landscapes rich in cover gradients: reflections based on the montado of South Portugal. <i>Agroforestry Systems</i> , 2007, 70, 169-183.	0.9	35
26	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.	0.9	34
27	Public policies creating tensions in Montado management models: Insights from farmers's representations. <i>Land Use Policy</i> , 2017, 64, 76-82.	2.5	34
28	Chapter 4 Changing Agriculture – Changing Landscapes: What is Going on in the High Valued Montado. <i>Research in Rural Sociology and Development</i> , 2013, , 75-90.	0.3	32
29	The effects of grazing management in montado fragmentation and heterogeneity. <i>Agroforestry Systems</i> , 2016, 90, 69-85.	0.9	30
30	Is land cover an important asset for addressing the subjective landscape dimensions?. <i>Land Use Policy</i> , 2013, 35, 50-60.	2.5	29
31	Progress in Identifying High Nature Value Montados: Impacts of Grazing on Hardwood Rangeland Biodiversity. <i>Rangeland Ecology and Management</i> , 2018, 71, 612-625.	1.1	27
32	Contributions of Iberian Silvo-Pastoral Landscapes to the Well-Being of Contemporary Society. <i>Rangeland Ecology and Management</i> , 2018, 71, 560-570.	1.1	27
33	How do small farms contribute to food and nutrition security? Linking European small farms, strategies and outcomes in territorial food systems. <i>Global Food Security</i> , 2020, 26, 100427.	4.0	27
34	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.	0.7	26
35	Assessing the ability of rural areas to fulfil multiple societal demands. <i>Land Use Policy</i> , 2016, 53, 86-96.	2.5	26
36	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.	2.4	25

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37	The Index of Function Suitability (IFS): A new tool for assessing the capacity of landscapes to provide amenity functions. <i>Land Use Policy</i> , 2012, 29, 23-34.	2.5	24
38	A "Young Farmer Problem"? Opportunities and Constraints for Generational Renewal in Farm Management: An Example from Southern Europe. <i>Land</i> , 2019, 8, 70.	1.2	24
39	Placing land cover pattern preferences on the map: Bridging methodological approaches of landscape preference surveys and spatial pattern analysis. <i>Landscape and Urban Planning</i> , 2013, 114, 53-68.	3.4	23
40	Unfolding relations between land cover and farm management: high nature value assessment in complex silvo-pastoral systems. <i>Geografisk Tidsskrift</i> , 2013, 113, 97-108.	0.4	23
41	Integrating differentiated landscape preferences in a decision support model for the multifunctional management of the Montado. <i>Agroforestry Systems</i> , 2011, 82, 225-237.	0.9	22
42	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.	1.9	22
43	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.	0.8	22
44	Transition from production to lifestyle farming: new management arrangements in Portuguese small farms. <i>International Journal of Biodiversity Science, Ecosystem Services &amp; Management</i> , 2017, 13, 136-146.	2.9	22
45	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.	2.5	20
46	Energy evaluation for decision-making in complex multifunctional farming systems. <i>Agricultural Systems</i> , 2019, 171, 1-12.	3.2	17
47	Use and Assessment of the "New" Rural Functions by Land Users and Landowners of the Montado in Southern Portugal. <i>Outlook on Agriculture</i> , 2009, 38, 189-194.	1.8	13
48	Energy analysis of a silvo-pastoral system, a case study in southern Portugal. <i>Agroforestry Systems</i> , 2016, 90, 137-157.	0.9	13
49	Governance Discourses Reflecting Tensions in a Multifunctional Land Use System in Decay; Tradition Versus Modernity in the Portuguese Montado. <i>Sustainability</i> , 2019, 11, 3363.	1.6	13
50	Opportunities and Limitations for Achieving Land Degradation-Neutrality through the Current Land-Use Policy Framework in Kenya. <i>Land</i> , 2019, 8, 115.	1.2	13
51	MEETING THE CHALLENGE OF MARGINALIZATION PROCESSES AT THE PERIPHERY OF EUROPE. <i>Public Administration</i> , 2010, 88, 364-380.	2.3	12
52	Territorial fitting of small farms in Europe. <i>Global Food Security</i> , 2020, 26, 100425.	4.0	12
53	Perceived benefits from agroforestry landscapes across North-Eastern Europe: What matters and for whom?. <i>Landscape and Urban Planning</i> , 2021, 209, 104044.	3.4	12
54	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.	0.4	11

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55	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.	2.4	10
56	Unseen food: The importance of extra-market small farm's production for rural households in Europe. <i>Global Food Security</i> , 2021, 30, 100563.	4.0	9
57	Farm and land system dynamics in the Mediterranean: Integrating different spatial-temporal scales and management approaches. <i>Land Use Policy</i> , 2019, 88, 104082.	2.5	8
58	When does Innovation Become Custom? A Case Study of the Montado, Southern Portugal. <i>Open Agriculture</i> , 2019, 4, 144-158.	0.7	8
59	Supporting the role of small farms in the European regional food systems: What role for the science-policy interface?. <i>Global Food Security</i> , 2021, 28, 100433.	4.0	8
60	The ambiguous role of agri-environment-climate measures in the safeguarding of High Nature Value Farming Systems: The case of the Montado in Portugal. <i>Agriculture, Ecosystems and Environment</i> , 2021, 319, 107562.	2.5	8
61	Lifestyle farming: countryside consumption and transition towards new farming models.. , 2015, , 67-81.		8
62	Assessing the Role of Soils When Developing Sustainable Agricultural Production Systems Focused on Achieving the UN-SDGs and the EU Green Deal. <i>Soil Systems</i> , 2021, 5, 56.	1.0	7
63	An integrated approach to assess options for multi-functional use of rural areas: special issue "Regional Environmental Change" <i>Regional Environmental Change</i> , 2009, 9, 139-141.	1.4	6
64	The Portuguese Montado: A Complex System under Tension between Different Land Use Management Paradigms. , 2019, , .		6
65	Rural Landscapes"Challenges and Solutions to Landscape Governance. <i>Land</i> , 2020, 9, 521.	1.2	6
66	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). <i>Agronomy</i> , 2021, 11, 665.	1.3	6
67	Assessing food availability: A novel approach for the quantitative estimation of the contribution of small farms in regional food systems in Europe. <i>Global Food Security</i> , 2021, 30, 100555.	4.0	6
68	The sustainability of agricultural intensification in the early 21st century:insights from the olive oil production in Alentejo (Southern Portugal). , 0, , 247-275.		6
69	Developing comprehensive indicators for monitoring rural policy impacts on landscape in Alentejo, southern Portugal. <i>Geografisk Tidsskrift</i> , 2013, 113, 87-96.	0.4	5
70	European Landscapes in Transition: Implications for Policy Integration and Landscape Governance. <i>EuroChoices</i> , 2019, 18, 18-23.	0.6	5
71	Conceptual insights derived from case studies on 'emerging transitions' in farming.. , 2015, , 189-203.		5
72	Land Managers"™ Heterogeneity in Mediterranean Landscapes - Consistencies and Contradictions Between Attitudes and Behaviors. <i>Journal of Landscape Ecology(Czech Republic)</i> , 2014, 7, 45-74.	0.2	4

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73	Rural landscape differentiation in the face of changing demands and policies: a typology of rural areas in Portugal. , 0, , 127-148.		2
74	Landscape " What"™s in it? European Landscape Research at a Turning Point. Landscape Ecology, 2006, 21, 313-313.	1.9	2
75	Geographies of the South. The Study of the Rural Landscape in Portugal: Southern Unicity in Patterns and Changing Functions. Springer Geography, 2021, , 145-165.	0.3	2
76	The influence of management and environmental factors on insect attack on cork oak canopy. Forest Ecology and Management, 2019, 453, 117582.	1.4	1
77	Hiking in the landscape - the history of Europeans"™ linkage to the landscape by hiking. Landscape Architecture and Art, 2018, 12, 86-94.	0.6	1
78	Interactive innovation is a key factor influencing the sustainability of value chains in the wine sector. , 2022, , 461-483.		0