Susana Ferreira

List of Publications by Year
in descending order

55 papers	2,745 citations	293460 24 h-index	214428 50 g-index
55 all docs	55 docs citations	55 times ranked	2843 citing authors

#	Article	IF	Citations
1	Happiness, geography and the environment. Ecological Economics, 2008, 65, 386-396.	2.9	330
2	The most popular tax in Europe? Lessons from the Irish plastic bags levy. Environmental and Resource Economics, 2007, 38, 1-11.	1.5	293
3	Forgetting the Flood? An Analysis of the Flood Risk Discount over Time. Land Economics, 2013, 89, 577-596.	0.5	189
4	Life satisfaction and air quality in Europe. Ecological Economics, 2013, 88, 1-10.	2.9	184
5	On the Use of Subjective Well-Being Data for Environmental Valuation. Environmental and Resource Economics, 2010, 46, 249-273.	1.5	147
6	What drives households to buy flood insurance? New evidence from Georgia. Ecological Economics, 2015, 117, 153-161.	2.9	140
7	Stimulating the use of biofuels in the European Union: Implications for climate change policy. Energy Policy, 2006, 34, 3184-3194.	4.2	120
8	The impact of fiscal and other measures on new passenger car sales and CO2 emissions intensity: Evidence from Europe. Energy Economics, 2009, 31, 365-374.	5.6	82
9	Seeing is Believing? Evidence from Property Prices in Inundated Areas. Risk Analysis, 2015, 35, 828-848.	1.5	79
10	Flood-Induced Displacement and Civil Conflict. World Development, 2015, 66, 614-628.	2.6	77
11	Ranking quality of life using subjective well-being data. Ecological Economics, 2008, 65, 448-460.	2.9	72
12	Comprehensive Wealth and Future Consumption: Accounting for Population Growth. World Bank Economic Review, 2008, 22, 233-248.	1.4	67
13	Genuine Savings: Leading Indicator of Sustainable Development?. Economic Development and Cultural Change, 2005, 53, 737-754.	0.8	66
14	Deforestation, Property Rights, and International Trade. Land Economics, 2004, 80, 174.	0.5	59
15	SHEDDING LIGHT ON THE LIGHT BULB PUZZLE: THE ROLE OF ATTITUDES AND PERCEPTIONS IN THE ADOPTION OF ENERGY EFFICIENT LIGHT BULBS. Scottish Journal of Political Economy, 2010, 57, 48-67.	1.1	55
16	Challenges to realizing the potential of nature-based solutions. Current Opinion in Environmental Sustainability, 2020, 45, 49-55.	3.1	55
17	Protest responses and community attitudes toward accepting compensation to host waste disposal infrastructure. Land Use Policy, 2010, 27, 638-652.	2.5	52
18	The Macroeconomic Impacts of Natural Disasters: The Case of Floods. Land Economics, 2014, 90, 149-168.	0.5	52

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19	The Mobile Phone Revolution: Have Mobile Phones and the Internet Reduced Corruption in Sub-Saharan Africa?. World Development, 2017, 99, 271-284.	2.6	47
20	Green Space and Adult Obesity in the United States. Ecological Economics, 2017, 136, 201-212.	2.9	46
21	Host community attitudes towards solid waste landfill infrastructure: comprehension before compensation. Journal of Environmental Planning and Management, 2008, 51, 233-257.	2.4	45
22	Do Earthquakes Shake Stock Markets?. PLoS ONE, 2015, 10, e0133319.	1.1	39
23	Forest cover, socioeconomics, and reported flood frequency in developing countries. Water Resources Research, 2012, 48, .	1.7	31
24	Does development reduce fatalities from natural disasters? New evidence for floods. Environment and Development Economics, 2013, 18, 649-679.	1.3	31
25	Air pollution and happiness: Evidence from the coldest capital in the world. Ecological Economics, 2021, 187, 107085.	2.9	26
26	Do better workplace environmental conditions improve job satisfaction?. Journal of Cleaner Production, 2019, 219, 936-948.	4.6	24
27	Floods and armed conflict. Environment and Development Economics, 2016, 21, 23-52.	1.3	23
28	Ripple effects of the 2011 Japan earthquake on international stock markets. Research in International Business and Finance, 2017, 41, 556-576.	3.1	22
29	Governance of Payments for Ecosystem Ecosystem services influences social and environmental outcomes in Costa Rica. Ecological Economics, 2020, 174, 106659.	2.9	22
30	Constructing genuine savings indicators for Ireland, 1995â€“2005. Journal of Environmental Management, 2011, 92, 542-553.	3.8	21
31	Income and Preferences for the Environment: Evidence from Subjective Well-Being Data. Environment and Planning A, 2013, 45, 650-667.	2.1	21
32	The housing market impacts of wastewater injection induced seismicity risk. Journal of Environmental Economics and Management, 2018, 92, 251-269.	2.1	21
33	Temperature and self-reported mental health in the United States. PLoS ONE, 2020, 15, e0230316.	1.1	21
34	Governance and Timber Harvests. Environmental and Resource Economics, 2010, 47, 241-260.	1.5	20
35	Explaining harvests of wild-harvested herbaceous plants: American ginseng as a case study. Biological Conservation, 2019, 231, 139-149.	1.9	20
36	Do forest property characteristics reveal landowners' willingness to accept payments for ecosystem services contracts in southeast Georgia, U.S.?. Ecological Economics, 2019, 161, 144-152.	2.9	18

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37	Measuring and tracking obesity inequality in the United States: evidence from NHANES, 1971-2014. Population Health Metrics, 2016, 14, 12.	1.3	16
38	Environmental amenities and quality of life across the United States. Ecological Economics, 2019, 164, 106341.	2.9	15
39	An Economic Valuation of Biotic Pollination Services in Georgia. Journal of Economic Entomology, 2015, 108, 388-398.	0.8	13
40	Ability of governments to take actions to confront incursions of diseases â€“ a case study: citrus canker in Florida. Plant Pathology, 2012, 61, 821-828.	1.2	10
41	Well-being effects of extreme weather events in the United States. Resources and Energy Economics, 2021, 64, 101213.	1.1	9
42	Using Bus Rapid Transit to Mitigate Emissions of CO2from Transport. Transport Reviews, 2008, 28, 735-756.	4.7	7
43	Flood Insurance and Risk Reduction: Market Penetration, Coverage, and Mitigation in Coastal North Carolina. Southern Economic Journal, 2019, 85, 1058-1082.	1.3	7
44	Towards a Characterization of Working Forest Conservation Easements in Georgia, USA. Forests, 2020, 11, 635.	0.9	7
45	Hurricanes as news? Assessing the impact of hurricanes on the stock market returns of energy companies. International Journal of Disaster Risk Reduction, 2021, 66, 102572.	1.8	7
46	Infrastructure investment must incorporate Natureâ€™s lessons in a rapidly changing world. One Earth, 2021, 4, 1361-1364.	3.6	7
47	Trade Policy and Natural Resource Use: The Case for a Quantitative Restriction. Environmental and Resource Economics, 2007, 37, 361-376.	1.5	5
48	Response to the comments on Ferreira and Moro (2011) â€œConstructing genuine savings indicators for Ireland, 1995â€“2005â€• Journal of Environmental Management, 2013, 127, 337-338.	3.8	5
49	Air pollution and noncognitive traits among Chinese adolescents. Health Economics (United) Tj ETQq1 1 0.784314 rgBT /Overlock 10	0.8	5
50	What Makes People Happy? Evidence from International Data. Journal of Happiness Studies, 2022, 23, 2083-2111.	1.9	4
51	Risk Attitudes and Conservation Decisions: A Case Study of Family Forest Owners in Georgia. Forest Science, 2019, 65, 201-210.	0.5	3
52	Trade-offs Between the Value of Ecosystem Services and Connectivity Among Protected Areas in the Upper Chattahoochee Watershed. Environmental Management, 2022, 69, 937-951.	1.2	3
53	Controlling diseases and nuisances: Time-based rights and agricultural production. Land Use Policy, 2012, 29, 513-520.	2.5	2
54	Spatial and Temporal Trends in the Economic Value of Biotic Pollination Services in Georgia, USA: 2009â€“2017. Journal of Agricultural & Applied Economics, 2021, 53, 322-340.	0.8	2

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55	Effect of working forest conservation easements on surrounding property values. Forest Policy and Economics, 2020, 118, 102241.	1.5	1