Eduardo Barata

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8430456/publications.pdf

Version: 2024-02-01

| 28 papers | 583 citations | 933447 10 h-index | 22 g-index |
|--------------|------------------|-------------------------|----------------|
| 30 | 30 | 30 | 658 |
| all docs | docs citations | times ranked | citing authors |

| # | Article | IF | CITATIONS |
|----|--|------|-----------|
| 1 | How regulatory focus shapes pro-environmental behaviour: evidence from Portugal. Journal of Marketing Management, 2023, 39, 167-192. | 2.3 | O |
| 2 | Mind (for) the water: An indirect relationship between mindfulness and water conservation behavior. Journal of Consumer Behaviour, 2022, 21, 673-684. | 4.2 | 6 |
| 3 | The Differential Risk Transfer: aÂnew approach for reducing vulnerability to climate-related hazards. Disaster Prevention and Management, 2022, 31, 550-564. | 1.2 | 1 |
| 4 | Energy–Economy–Environment Interactions: A Comparative Analysis of Lisbon and Sao Paulo Metropolitan Areas. Journal of Environmental Assessment Policy and Management, 2019, 21, 1950002. | 7.9 | 5 |
| 5 | Port wine value chain: from the Douro Valley to Oporto Cellars. British Food Journal, 2019, 121, 466-478. | 2.9 | 5 |
| 6 | The opportunity costs of commuting: the value of a commuting satellite account framework with an example from Lisbon Metropolitan Area. Economic Systems Research, 2018, 30, 105-119. | 2.7 | 10 |
| 7 | Economic growth and environmental impacts: An analysis based on a composite index of environmental damage. Ecological Indicators, 2017, 76, 119-130. | 6.3 | 96 |
| 8 | Greening transportation and parking at University of Coimbra. International Journal of Sustainability in Higher Education, 2017, 18, 23-38. | 3.1 | 18 |
| 9 | Testing the transport energy-environmental Kuznets curve hypothesis in the EU27 countries. Energy Economics, 2017, 62, 257-269. | 12.1 | 92 |
| 10 | Modeling commuting patterns in a multi-regional input–output framework: impacts of an â€̃urban re-centralization' scenario. Journal of Geographical Systems, 2017, 19, 301-317. | 3.1 | 6 |
| 11 | Affect and the adoption of pro-environmental behaviour: A structural model. Journal of Environmental Psychology, 2017, 54, 127-138. | 5.1 | 103 |
| 12 | Assessing an agri-food development strategy: a bi-regional input–output model with resource-constrained sectors. European Review of Agricultural Economics, 2017, 44, 860-882. | 3.1 | 7 |
| 13 | Sustainability Skills: The Case of a Portuguese University. World Sustainability Series, 2017, , 109-120. | 0.4 | 0 |
| 14 | Eficiência Energética na Iluminação Pública. Neutro à Terra, 2017, , . | 0.0 | 0 |
| 15 | Water affordability issues in developed countries $\hat{a}\in$ The relevance of micro approaches. Utilities Policy, 2016, 43, 117-123. | 4.0 | 40 |
| 16 | Economic, social, energy and environmental assessment of inter-municipality commuting: The case of Portugal. Energy Policy, 2014, 66, 411-418. | 8.8 | 14 |
| 17 | Combining observed and contingent travel behavior: the best of both worlds? Notas Econ \tilde{A}^3 micas, 2014, , . | 0.1 | 2 |
| 18 | Water Price Regulation: A Review of Portuguese Tariff Recommendations. Public Organization Review, 2013, 13, 197-205. | 2.3 | 10 |

| # | Article | lF | CITATIONS |
|----|---|-----|-----------|
| 19 | Using Count Data and Ordered Models in National Forest Recreation Demand Analysis. Environmental Management, 2013, 52, 1249-1261. | 2.7 | 5 |
| 20 | Joint estimation using revealed and stated preference data: An application using a national forest. Journal of Forest Economics, 2013, 19, 249-266. | 0.2 | 22 |
| 21 | Assessing social concerns in water tariffs. Water Policy, 2013, 15, 193-211. | 1.5 | 34 |
| 22 | Performance in urban public transport systems: a critical analysis of the Portuguese case. International Journal of Productivity and Performance Management, 2012, 61, 730-751. | 3.7 | 10 |
| 23 | Parking at the UC campus: Problems and solutions. Cities, 2011, 28, 406-413. | 5.6 | 80 |
| 24 | Hybrid IO Analysis of CO2 Emissions: An Application to the Portuguese Economy., 2011,, 65-95. | | 2 |
| 25 | Economy-Waste-Environment Input-Output Model: Effects of Portuguese Production and Consumption. Eco-efficiency in Industry and Science, 2009, , 573-601. | 0.1 | 1 |
| 26 | The impact of COVIDâ€19 on global value chains: Disruption in nonessential goods production. Regional Science Policy and Practice, 0, 13, 32. | 1.6 | 7 |
| 27 | A bi-regional (rectangular) Input-Output model for Portugal: centro and rest of the country. , 0, , 265-285. | | 6 |
| 28 | The forestry products value chain and the costs of reshaping it: Multi-regional impacts of shrinking the pulp and paper industries in Portugal. Investigaciones Regionales, 0, 51, 149-165. | 0.2 | 0 |