

Ginevra Virginia Lombardi

List of Publications by Year in descending order

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Version: 2024-02-01

22
papers

565
citations

687363

13
h-index

713466

21
g-index

22
all docs

22
docs citations

22
times ranked

584
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|---|------|-----------|
| 1 | Environmental friendly food. Choice experiment to assess consumer's attitude toward "climate neutral" milk: the role of communication. <i>Journal of Cleaner Production</i> , 2017, 142, 257-262. | 9.3 | 71 |
| 2 | Urban food-energy-water nexus indicators: A review. <i>Resources, Conservation and Recycling</i> , 2019, 151, 104481. | 10.8 | 66 |
| 3 | Energy-based valuation of agriculture ecosystem services and dis-services. <i>Journal of Cleaner Production</i> , 2019, 239, 118019. | 9.3 | 66 |
| 4 | The sustainability of the Italian water sector: An empirical analysis by ADEA. <i>Journal of Cleaner Production</i> , 2019, 227, 1035-1043. | 9.3 | 63 |
| 5 | Environmental assessment of RAMseS multipurpose electric vehicle compared to a conventional combustion engine vehicle. <i>Journal of Cleaner Production</i> , 2009, 17, 781-790. | 9.3 | 42 |
| 6 | Geographical indications: A first assessment of the impact on rural development in Italian NUTS3 regions. <i>Land Use Policy</i> , 2018, 75, 620-630. | 5.6 | 39 |
| 7 | Technical and economical assessment of a multipurpose electric vehicle for farmers. <i>Journal of Cleaner Production</i> , 2009, 17, 1556-1562. | 9.3 | 25 |
| 8 | Energy-based evaluation of world coastal ecosystem services. <i>Water Research</i> , 2021, 204, 117656. | 11.3 | 25 |
| 9 | Assessing efficiency of urban waste services and the role of tariff in a circular economy perspective: An empirical application for Italian municipalities. <i>Journal of Cleaner Production</i> , 2021, 323, 129097. | 9.3 | 19 |
| 10 | The factors affecting Italian provinces' separate waste-collection rates: An empirical investigation. <i>Waste Management</i> , 2022, 139, 217-226. | 7.4 | 18 |
| 11 | The Efficiency of Waste Sector in Italy: An Application by Data Envelopment Analysis. <i>Environmental and Climate Technologies</i> , 2020, 24, 225-238. | 1.4 | 16 |
| 12 | A Multi-Actor Literature Review on Alternative and Sustainable Food Systems for the Promotion of Cereal Biodiversity. <i>Agriculture (Switzerland)</i> , 2018, 8, 173. | 3.1 | 15 |
| 13 | Renewable energy in agriculture: Farmers willingness-to-pay for a photovoltaic electric farm tractor. <i>Journal of Cleaner Production</i> , 2021, 313, 127520. | 9.3 | 15 |
| 14 | Environmental performance of waste management: Impacts of corruption and public maladministration in Italy. <i>Journal of Cleaner Production</i> , 2021, 288, 125521. | 9.3 | 14 |
| 15 | Sustainable agriculture, food security and diet diversity. The case study of Tuscany, Italy.. <i>Ecological Modelling</i> , 2021, 458, 109702. | 2.5 | 14 |
| 16 | Agricultural landscape modification and land food footprint from 1970 to 2010: A case study of Sardinia, Italy. <i>Journal of Cleaner Production</i> , 2019, 239, 118097. | 9.3 | 13 |
| 17 | Seafood-energy-water nexus: A study on resource use efficiency and the environmental impact of seafood consumption in China. <i>Journal of Cleaner Production</i> , 2020, 277, 124088. | 9.3 | 13 |
| 18 | The valorisation of wheat production through locally-based bread chains: Experiences from Tuscany. <i>Journal of Rural Studies</i> , 2019, 71, 23-35. | 4.7 | 12 |

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 19 | Regional Differentiation and Farm Exit: A Hierarchical Model for Tuscany. <i>Journal of Agricultural Economics</i> , 2016, 67, 208-230. | 3.5 | 9 |
| 20 | Land use change and the multifunctional role of agriculture: a spatial prediction model in an Italian rural area. <i>International Journal of Agricultural Resources, Governance and Ecology</i> , 2006, 5, 145. | 0.0 | 5 |
| 21 | Identification of Priority Areas for Improving Urban Ecological Carrying Capacity: Based on Supply-Demand Matching of Ecosystem Services. <i>Land</i> , 2022, 11, 698. | 2.9 | 5 |
| 22 | Choice Modelling and Forecasting Demand for Alternative-Fuel Tractors. <i>Lecture Notes in Computer Science</i> , 2014, , 115-129. | 1.3 | 0 |