

# Gabriele Standardi

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4784126/publications.pdf>

Version: 2024-02-01

13  
papers

514  
citations

1163117

8  
h-index

1372567

10  
g-index

13  
all docs

13  
docs citations

13  
times ranked

708  
citing authors

| #  | ARTICLE  | IF   | CITATIONS |
|----|--|------|-----------|
| 1  | Cost of agricultural productivity loss due to soil erosion in the European Union: From direct cost evaluation approaches to the use of macroeconomic models. <i>Land Degradation and Development</i> , 2018, 29, 471-484.  | 3.9  | 214       |
| 2  | Assessing direct and indirect economic impacts of a flood event through the integration of spatial and computable general equilibrium modelling. <i>Environmental Modelling and Software</i> , 2015, 63, 109-122.  | 4.5  | 126       |
| 3  | Regional disaster impact analysis: comparing input-output and computable general equilibrium models. <i>Natural Hazards and Earth System Sciences</i> , 2016, 16, 1911-1924.   | 3.6  | 70        |
| 4  | World tariff liberalization in agriculture: An assessment using a global CGE trade model for EU15 regions. <i>Journal of Policy Modeling</i> , 2012, 34, 155-180.  | 3.1  | 25        |
| 5  | Incremental water charging in agriculture. A case study of the Regione Emilia Romagna in Italy. <i>Environmental Modelling and Software</i> , 2016, 78, 202-215.   | 4.5  | 24        |
| 6  | An integrated approach for the estimation of agricultural drought costs. <i>Land Use Policy</i> , 2021, 100, 104923.   | 5.6  | 19        |
| 7  | Micro-macro feedback links of agricultural water management: Insights from a coupled iterative positive Multi-Attribute Utility Programming and Computable General Equilibrium model in a Mediterranean basin. <i>Journal of Hydrology</i> , 2019, 569, 291-309. | 5.4  | 14        |
| 8  | Farm waters run deep: a coupled positive multi-attribute utility programming and computable general equilibrium model to assess the economy-wide impacts of water buyback. <i>Agricultural Water Management</i> , 2019, 213, 336-351.                            | 5.6  | 10        |
| 9  | Sensitivity of modeling results to technological and regional details: The case of Italy's carbon mitigation policy. <i>Energy Economics</i> , 2017, 63, 116-128.  | 12.1 | 4         |
| 10 | A Sub-National CGE Model for Italy. <i>SSRN Electronic Journal</i> , 0, , .  | 0.4  | 3         |
| 11 | Assessing farmers' adaptation responses to water conservation policies through modular recursive hydro-micro-macro-economic modeling. <i>Journal of Cleaner Production</i> , 2022, 360, 132208.  | 9.3  | 3         |
| 12 | A Sub-national CGE Model for the European Mediterranean Countries. , 2018, , 279-308.  |      | 2         |
| 13 | Sensitivity of Modeling Results to Technological and Regional Details: The Case of Italy's Carbon Mitigation Policy. <i>SSRN Electronic Journal</i> , 0, , .   | 0.4  | 0         |