

# Danilo Bertoni

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5624216/publications.pdf>

Version: 2024-02-01

18  
papers

486  
citations

759233

12  
h-index

839539

18  
g-index

19  
all docs

19  
docs citations

19  
times ranked

539  
citing authors

| #  | ARTICLE   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | A diagnostic system to assess sustainability at a farm level: The SOSTARE model. <i>Agricultural Systems</i> , 2015, 133, 35-53.  | 6.1 | 78        |
| 2  | Farm succession, occupational choice and farm adaptation at the rural-urban interface: The case of Italian horticultural farms. <i>Land Use Policy</i> , 2016, 57, 739-748.   | 5.6 | 72        |
| 3  | Farm succession at a crossroads: The interaction among farm characteristics, labour market conditions, and gender and birth order effects. <i>Journal of Rural Studies</i> , 2018, 61, 73-83.                                       | 4.7 | 68        |
| 4  | What Factors Encourage Intrafamily Farm Succession in Mountain Areas?. <i>Mountain Research and Development</i> , 2015, 35, 152.  | 1.0 | 39        |
| 5  | Farmland Use Transitions After the CAP Greening: a Preliminary Analysis Using Markov Chains Approach. <i>Land Use Policy</i> , 2018, 79, 789-800.   | 5.6 | 35        |
| 6  | Estimating the effects of agri-environmental measures using difference-in-difference coarsened exact matching. <i>Food Policy</i> , 2020, 90, 101790.   | 6.0 | 32        |
| 7  | Integrating agricultural sustainability into policy planning: A geo-referenced framework based on Rough Set theory. <i>Environmental Science and Policy</i> , 2015, 54, 226-239.  | 4.9 | 24        |
| 8  | Factors influencing greenways use: Definition of a method for estimation in the Italian context. <i>Journal of Transport Geography</i> , 2017, 65, 175-187.   | 5.0 | 22        |
| 9  | Economic and qualitative traits of Italian Alps saffron. <i>Journal of Mountain Science</i> , 2015, 12, 1542-1550.  | 2.0 | 20        |
| 10 | How alternative food networks work in a metropolitan area? An analysis of Solidarity Purchase Groups in Northern Italy. <i>Agricultural and Food Economics</i> , 2019, 7, .   | 3.2 | 17        |
| 11 | Estimating the CAP greening effect by machine learning techniques: A big data ex post analysis. <i>Environmental Science and Policy</i> , 2021, 119, 44-53.   | 4.9 | 15        |
| 12 | Recent Contributions of Agricultural Economics Research in the Field of Sustainable Development. <i>Agriculture (Switzerland)</i> , 2018, 8, 200.   | 3.1 | 14        |
| 13 | Does the future of a farm depend on its neighbourhood? Evidence on intra-family succession among fruit and vegetable farms in Italy. <i>Agricultural and Food Economics</i> , 2019, 7, .  | 3.2 | 14        |
| 14 | From Cheese Whey Permeate to Sakacin A: A Circular Economy Approach for the Food-Grade Biotechnological Production of an Anti-Listeria Bacteriocin. <i>Biomolecules</i> , 2020, 10, 597.  | 4.0 | 14        |
| 15 | The capitalization of CAP payments into land rental prices: a grouped fixed-effects estimator. <i>Applied Economics Letters</i> , 2021, 28, 231-236.  | 1.8 | 10        |
| 16 | A weighted $\chi^2$ test to detect the presence of a major change point in non-stationary Markov chains. <i>Statistical Methods and Applications</i> , 2020, 29, 899-912.   | 1.2 | 6         |
| 17 | Agri-Environmental Indicators: A Selected Review to Support Impact Assessment of New EU Green Deal Policies. <i>Agronomy</i> , 2022, 12, 798.   | 3.0 | 4         |
| 18 | Farmland use data and remote sensing for ex-post assessment of CAP environmental performances: An application to soil quality dynamics in Lombardy. <i>Remote Sensing Applications: Society and Environment</i> , 2022, 26, 100723. | 1.5 | 2         |