

# Federica Monaco

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1209460/publications.pdf>

Version: 2024-02-01

10  
papers

200  
citations

1477746

6  
h-index

1473754

9  
g-index

10  
all docs

10  
docs citations

10  
times ranked

253  
citing authors

#	ARTICLE	IF	CITATIONS
1	Food beyond the city “Analysing foodsheds and self-sufficiency for different food system scenarios in European metropolitan regions. <i>City, Culture and Society</i> , 2019, 16, 25-35.	1.1	72
2	How water amounts and management options drive Irrigation Water Productivity of rice. A multivariate analysis based on field experiment data. <i>Agricultural Water Management</i> , 2018, 195, 47-57.	2.4	29
3	Food Production and Consumption: City Regions between Localism, Agricultural Land Displacement, and Economic Competitiveness. <i>Sustainability</i> , 2017, 9, 96.	1.6	23
4	Economic Performance of Traditional and Modern Rice Varieties under Different Water Management Systems. <i>Sustainability</i> , 2017, 9, 347.	1.6	20
5	Water Management Options for Rice Cultivation in a Temperate Area: A Multi-Objective Model to Explore Economic and Water Saving Results. <i>Water (Switzerland)</i> , 2016, 8, 336.	1.2	25
6	Exploring Land Use Scenarios in Metropolitan Areas: Food Balance in a Local Agricultural System by Using a Multi-objective Optimization Model. <i>Agriculture and Agricultural Science Procedia</i> , 2016, 8, 211-221.	0.6	11
7	Local agri-food systems in metropolitan regions: Analysis based on case studies of Milan and Paris. <i>Cahiers Agricultures</i> , 2015, 24, 28-36.	0.4	5
8	The Cores of Metropolitan Areas: Evidence from Five European Contexts. <i>Territorio</i> , 2015, , 182-188.	0.1	3
9	Innovation in Territorial Governance: The Case of Agricultural Districts in Lombardy Region. <i>Advanced Engineering Forum</i> , 2014, 11, 634-638.	0.3	1
10	Urban-Rural Relationships in Feeding Metropolis: A Case Study in Ljubljana Metropolitan Area. <i>Advanced Engineering Forum</i> , 0, 11, 259-264.	0.3	11