

# Meri Raggi

## List of Publications by Year in descending order

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57  
papers

2,092  
citations

393982

19  
h-index

233125

45  
g-index

58  
all docs

58  
docs citations

58  
times ranked

3137  
citing authors

#	ARTICLE	IF	CITATIONS
1	Assessing Collective Measures in Rural Policy: The Effect of Minimum Participation Rules on the Distribution of Benefits from Irrigation Infrastructure. <i>Sustainability</i> , 2017, 9, 1.	1.6	859
2	European agricultural landscapes, common agricultural policy and ecosystem services: a review. <i>Agronomy for Sustainable Development</i> , 2014, 34, 309-325.	2.2	246
3	The impact of water and agriculture policy scenarios on irrigated farming systems in Italy: An analysis based on farm level multi-attribute linear programming models. <i>Agricultural Systems</i> , 2007, 93, 90-114.	3.2	134
4	Analysing behavioural differences of farm households: An example of income diversification strategies based on European farm survey data. <i>Land Use Policy</i> , 2017, 62, 172-184.	2.5	93
5	The potential impact of markets for irrigation water in Italy and Spain: a comparison of two study areas. <i>Australian Journal of Agricultural and Resource Economics</i> , 2006, 50, 361-380.	1.3	50
6	The sustainability of irrigated agricultural systems under the Water Framework Directive: first results. <i>Environmental Modelling and Software</i> , 2005, 20, 165-175.	1.9	47
7	The effects of the Common Agricultural Policy on exit strategies and land re-allocation. <i>Land Use Policy</i> , 2013, 31, 114-125.	2.5	44
8	Farm-household investment behaviour and the CAP decoupling: Methodological issues in assessing policy impacts. <i>Journal of Policy Modeling</i> , 2011, 33, 127-145.	1.7	38
9	Improving value transfer through socio-economic adjustments in a multicountry choice experiment of water conservation alternatives. <i>Australian Journal of Agricultural and Resource Economics</i> , 2015, 59, 458-478.	1.3	30
10	The role of policy priorities and targeting in the spatial location of participation in Agri-Environmental Schemes in Emilia-Romagna (Italy). <i>Land Use Policy</i> , 2015, 47, 78-89.	2.5	30
11	Farmland abandonment, public goods and the CAP in a marginal area of Italy. <i>Land Use Policy</i> , 2021, 107, 104365.	2.5	30
12	Modelling the Linkages between Cross-compliance and Agri-Environmental Schemes Under Asymmetric Information. <i>Journal of Agricultural Economics</i> , 2012, 63, 310-330.	1.6	29
13	Designing contracts for irrigation water under asymmetric information: Are simple pricing mechanisms enough?. <i>Agricultural Water Management</i> , 2010, 97, 1326-1332.	2.4	28
14	Understanding the determinants of investment reactions to decoupling of the Common Agricultural Policy. <i>Land Use Policy</i> , 2011, 28, 495-505.	2.5	26
15	Interpreting Farmers' Perceptions of Risks and Benefits Concerning Wastewater Reuse for Irrigation: A Case Study in Emilia-Romagna (Italy). <i>Water (Switzerland)</i> , 2019, 11, 108.	1.2	25
16	Implementing the Water Framework Directive: Contract Design and the Cost of Measures to Reduce Nitrogen Pollution from Agriculture. <i>Environmental Management</i> , 2007, 40, 567-577.	1.2	24
17	The role of the EU Common Agricultural Policy: Assessing multiple effects in alternative policy scenarios. <i>Land Use Policy</i> , 2013, 31, 99-101.	2.5	21
18	Agri-environmental Policies and Public Goods: An Assessment of Coalition Incentives and Minimum Participation Rules. <i>Environmental and Resource Economics</i> , 2019, 72, 1023-1040.	1.5	21

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19	An integer programming dynamic farm-household model to evaluate the impact of agricultural policy reforms on farm investment behaviour. <i>European Journal of Operational Research</i> , 2010, 207, 1130-1139.	3.5	20
20	An Assessment of Disproportionate Costs in WFD: The Experience of Emilia-Romagna. <i>Water (Switzerland)</i> , 2013, 5, 1967-1995.	1.2	20
21	Combining linear programming and principal-agent models: An example from environmental regulation in agriculture. <i>Environmental Modelling and Software</i> , 2009, 24, 703-710.	1.9	18
22	Water management and irrigated agriculture in Italy: multicriteria analysis of alternative policy scenarios. <i>Water Policy</i> , 2010, 12, 135-147.	0.7	17
23	Assessing the impact of RDP agri-environment measures on the use of nitrogen-based mineral fertilizers through spatial econometrics: The case study of Emilia-Romagna (Italy). <i>Ecological Indicators</i> , 2015, 59, 27-40.	2.6	17
24	The value of information for the management of water resources in agriculture: Assessing the economic viability of new methods to schedule irrigation. <i>Agricultural Water Management</i> , 2020, 227, 105848.	2.4	17
25	Pricing Policies in Managing Water Resources in Agriculture: An Application of Contract Theory to Unmetered Water. <i>Water (Switzerland)</i> , 2013, 5, 1502-1516.	1.2	15
26	<sc>SMEs</sc>' Preference for Innovation Networks: A Choice Experimental Approach. <i>Creativity and Innovation Management</i> , 2014, 23, 415-435.	1.9	15
27	Distinguishing the innovation behaviour of micro, small and medium food enterprises. <i>Journal on Chain and Network Science</i> , 2014, 14, 95-102.	1.6	13
28	Agricultural policies and the emergence of voluntary landscape enhancement efforts: an exploratory analysis of rural tourism using an agent-based model. <i>Journal of Environmental Planning and Management</i> , 2015, 58, 2159-2175.	2.4	11
29	Do agri-environmental schemes contribute to high nature value farmland? A case study in Emilia-Romagna (Italy). <i>Ecological Indicators</i> , 2015, 59, 62-69.	2.6	11
30	Assessing the Potential Economic Viability of Precision Irrigation: A Theoretical Analysis and Pilot Empirical Evaluation. <i>Water (Switzerland)</i> , 2017, 9, 990.	1.2	11
31	Modelling and interpreting the impact of policy and price scenarios on farm-household sustainability: Farming systems vs. result-driven clustering. <i>Environmental Modelling and Software</i> , 2013, 43, 96-108.	1.9	10
32	AES Impact Evaluation With Integrated Farm Data: Combining Statistical Matching and Propensity Score Matching. <i>Sustainability</i> , 2018, 10, 4320.	1.6	9
33	The Role of ICT in Improving Sequential Decisions for Water Management in Agriculture. <i>Water (Switzerland)</i> , 2018, 10, 1141.	1.2	9
34	Evaluating the Potential Contribution of Multi-Attribute Auctions to Achieve Agri-Environmental Targets and Efficient Payment Design. <i>Ecological Economics</i> , 2020, 176, 106756.	2.9	9
35	Coordination in the agri-food sector: The role of social capital and remoteness in the emergence of Italian network contracts. <i>Journal of Rural Studies</i> , 2020, 77, 93-104.	2.1	9
36	Cooperative Management of Ecosystem Services: Coalition Formation, Landscape Structure and Policies. <i>Environmental and Resource Economics</i> , 2021, 79, 323-356.	1.5	9

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37	The impact of EU common agricultural policy decoupling on farm households: Income vs. investment effects. <i>Intereconomics</i> , 2010, 45, 188-192.	1.1	8
38	A Bayesian network highlighting the linkages between landscape structure and the local economy: the case of agritourism in lowland areas of Northern Italy. <i>Journal of Environmental Planning and Management</i> , 2015, 58, 2137-2158.	2.4	8
39	A systematic review of attributes used in choice experiments for agri-environmental contracts. <i>Bio-based and Applied Economics</i> , 2021, 10, 137-152.	0.4	7
40	Changing Perspectives on the Economics of Water. <i>Water (Switzerland)</i> , 2014, 6, 2969-2977.	1.2	6
41	Spatial Patterns of Change in Agriculture and the Role of the Common Agricultural Policy. <i>Outlook on Agriculture</i> , 2013, 42, 25-32.	1.8	5
42	Adapting to climate change: the social perception of voluntary water transfers in the Italian context. <i>International Journal of Sustainable Agricultural Management and Informatics</i> , 2015, 1, 26.	0.1	5
43	How much reliable are the integrated "live" data? A validation strategy proposal for the non-parametric micro statistical matching. <i>Journal of Applied Statistics</i> , 2021, 48, 322-348.	0.6	5
44	Digital Irrigated Agriculture: Towards a Framework for Comprehensive Analysis of Decision Processes under Uncertainty. <i>Future Internet</i> , 2020, 12, 181.	2.4	4
45	The Bioeconomy in economic literature: looking back, looking ahead. <i>Bio-based and Applied Economics</i> , 2022, 10, 169-184.	0.4	4
46	Water harvesting reservoirs with internal water reallocation: a case study in Emilia Romagna, Italy. <i>Journal of Water Supply: Research and Technology - AQUA</i> , 2014, 63, 489-496.	0.6	3
47	A Statistical Matching approach to reproduce the heterogeneity of willingness to pay in benefit transfer. <i>Socio-Economic Planning Sciences</i> , 2021, 74, 100935.	2.5	3
48	Review of Multicriteria Methodologies and Tools for the Evaluation of the Provision of Ecosystem Services. <i>Multiple Criteria Decision Making</i> , 2018, , 43-68.	0.6	2
49	From collection to integration: Non-parametric Statistical Matching between primary and secondary farm data. <i>Statistical Journal of the IAOS</i> , 2021, 37, 579-589.	0.2	2
50	Socio-ecological systems and the distributional effect of collective conditionality constraints in rural policies: a case study in Emilia-Romagna. <i>International Journal of the Commons</i> , 2018, 12, 460-484.	0.6	2
51	Nonparametric Analysis of Air Pollution Indices Compositions. , 2005, , 235-242.		1
52	Optimal design of cross-compliance under asymmetric information. <i>Food Economics: the Official Journal of the Nordic Association of Agricultural Scientists (NJF)</i> , 2012, 9, 87-94.	0.2	1
53	Using the Ecosystem Services Framework for Policy Impact Analysis: An Application to the Assessment of the Common Agricultural Policy 2014-2020 in the Province of Ferrara (Italy). <i>Sustainability</i> , 2018, 10, 890.	1.6	1
54	Irrigation reservoirs as blue clubs: Governance and policy intervention. <i>Water Resources and Economics</i> , 2020, 29, 100142.	0.9	0

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55	Building long-term vision for rural areas through multi-actor platforms: a preliminary study in the Emilia-Romagna region. Open Research Europe, 0, 1, 41.	2.0	0
56	Building long-term vision for rural areas through multi-actor platforms: a preliminary study in the Emilia-Romagna region. Open Research Europe, 0, 1, 41.	2.0	0
57	Water Tariffs in Agriculture: Emilia Romagna Case Study. Global Issues in Water Policy, 2015, , 121-134.	0.1	0