

Stefano Targetti

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3427061/publications.pdf>

Version: 2024-02-01

22
papers

593
citations

840585

11
h-index

839398

18
g-index

23
all docs

23
docs citations

23
times ranked

1002
citing authors

#	ARTICLE	IF	CITATIONS
1	European agricultural landscapes, common agricultural policy and ecosystem services: a review. <i>Agronomy for Sustainable Development</i> , 2014, 34, 309-325.	2.2	246
2	Agricultural landscapes, ecosystem services and regional competitiveness – Assessing drivers and mechanisms in nine European case study areas. <i>Land Use Policy</i> , 2018, 76, 735-745.	2.5	65
3	Land and farming system dynamics and their drivers in the Mediterranean Basin. <i>Land Use Policy</i> , 2018, 75, 702-710.	2.5	56
4	How can the European Common Agricultural Policy help halt biodiversity loss? Recommendations by over 300 experts. <i>Conservation Letters</i> , 2022, 15, .	2.8	40
5	Improving ecosystem assessments in Mediterranean social-ecological systems: a DPSIR analysis. <i>Ecosystems and People</i> , 2019, 15, 136-155.	1.3	35
6	Estimating the cost of different strategies for measuring farmland biodiversity: Evidence from a Europe-wide field evaluation. <i>Ecological Indicators</i> , 2014, 45, 434-443.	2.6	21
7	EDITOR'S CHOICE: How much would it cost to monitor farmland biodiversity in Europe?. <i>Journal of Applied Ecology</i> , 2016, 53, 140-149.	1.9	21
8	A state-and-transition approach to alpine grasslands under abandonment. <i>IForest</i> , 2010, 3, 44-51.	0.5	20
9	Assessing the role of economic actors in the production of private and public goods in three EU agricultural landscapes. <i>Journal of Environmental Planning and Management</i> , 2015, 58, 2113-2136.	2.4	13
10	Leaf functional traits for the assessment of succession following management in semi-natural grasslands: a case study in the North Apennines, Italy. <i>Applied Vegetation Science</i> , 2013, 16, 325-332.	0.9	12
11	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
12	Analysis and assessment of mountain pastures by integration of multispectral and ancillary data. <i>European Journal of Remote Sensing</i> , 2011, , 45-57.	0.2	10
13	Perceived benefits from reclaimed rural landscapes: Evidence from the lowlands of the Po River Delta, Italy. <i>Ecosystem Services</i> , 2021, 49, 101288.	2.3	8
14	Relating costs to the user value of farmland biodiversity measurements. <i>Journal of Environmental Management</i> , 2016, 165, 286-297.	3.8	7
15	A fuzzy cognitive mapping approach for the assessment of public-goods governance in agricultural landscapes. <i>Land Use Policy</i> , 2021, 107, 103972.	2.5	7
16	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
17	Spatial data integration for the environmental characterization of pasture macrotypes in the Italian Alps. <i>Grass and Forage Science</i> , 2016, 71, 219-234.	1.2	6
18	Environmental and management drivers of alpine grassland vegetation types. <i>Italian Journal of Agronomy</i> , 0, , .	0.4	5

#	ARTICLE	IF	CITATIONS
19	Assessing the costs of measuring biodiversity: Methodological and empirical issues. Food Economics: the Official Journal of the Nordic Association of Agricultural Scientists (NJF), 2012, 9, 2-9.	0.2	3
20	The Use of the Analytic Network Process for the Analysis of Public Goods Supply from Agricultural Systems: Advances and Challenges Ahead. Multiple Criteria Decision Making, 2018, , 99-132.	0.6	0
21	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
22	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