

Matteo Francioni

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

147
citations

1478505

6
h-index

1372567

10
g-index

12
all docs

12
docs citations

12
times ranked

233
citing authors

#	ARTICLE	IF	CITATIONS
1	Short-term response of soil greenhouse gas fluxes to alfalfa termination methods in a Mediterranean cropping system. <i>Soil Science and Plant Nutrition</i> , 2022, 68, 124-132.	1.9	7
2	Management of a Mediterranean Forage/Cereal-Based Cropping System: An Ecosystem Service Multisectoral Analysis in the Perspective of Climate Change. <i>Atmosphere</i> , 2022, 13, 487.	2.3	3
3	Restoration strategies for grasslands colonized by <i>Asphodel</i> dominant communities. <i>Grassland Science</i> , 2020, 66, 54-63.	1.1	6
4	Soil N ₂ O emissions after perennial legume termination in an alfalfa-wheat crop rotation system under Mediterranean conditions. <i>Italian Journal of Agronomy</i> , 2020, 15, 229-238.	1.0	4
5	Sustainable Crop Production. , 2020, , 583-600.		2
6	Soil respiration dynamics in forage-based and cereal-based cropping systems in central Italy. <i>Scientia Agricola</i> , 2020, 77, .	1.2	10
7	Soil Respiration Dynamics in <i>Bromus erectus</i> -Dominated Grasslands under Different Management Intensities. <i>Agriculture (Switzerland)</i> , 2020, 10, 9.	3.1	10
8	Seasonal Soil Respiration Dynamics and Carbon-Stock Variations in Mountain Permanent Grasslands Compared to Arable Lands. <i>Agriculture (Switzerland)</i> , 2019, 9, 165.	3.1	9
9	Slaughter performance and carcass and meat quality of Bergamasca light lambs according to slaughter age. <i>Small Ruminant Research</i> , 2018, 164, 1-7.	1.2	23
10	Trends and approaches in the analysis of ecosystem services provided by grazing systems: A review. <i>Grass and Forage Science</i> , 2018, 73, 15-25.	2.9	35
11	Bottom-up design process of agri-environmental measures at a landscape scale: Evidence from case studies on biodiversity conservation and water protection. <i>Land Use Policy</i> , 2017, 68, 295-305.	5.6	32
12	Evaluation of the mulch films biodegradation in soil: a methodological review. <i>Italian Journal of Agronomy</i> , 0, , .	1.0	6