Alberto Mantino

List of Publications by Year
in descending order

14 papers	**138** citations

1478505

6 h-index	**11** g-index

1281871

14 all docs	**14** docs citations

14 times ranked	**148** citing authors

#	Article	IF	Citations
1	An on-farm rotational grazing trial: restricting access time to pasture did not affect the productivity of a dairy sheep flock in spring. Italian Journal of Agronomy, 2021, 16, .	1.0	2
2	Diets supplemented with condensed and hydrolysable tannins affected rumen fatty acid profile and plasmalogen lipids, ammonia and methane production in an in vitro study. Italian Journal of Animal Science, 2021, 20, 935-946.	1.9	12
3	Competition for Light Affects Alfalfa Biomass Production More Than Its Nutritive Value in an Olive-Based Alley-Cropping System. Forests, 2021, 12, 233.	2.1	10
4	Non-Parametric Statistical Approaches for Leaf Area Index Estimation from Sentinel-2 Data: A Multi-Crop Assessment. Remote Sensing, 2021, 13, 2841.	4.0	12
5	Traditional knowledge affects soil management ability of smallholder farmers in marginal areas. Agronomy for Sustainable Development, 2021, 41, 1.	5.3	10
6	Innovating feeding strategies in dairy sheep farming can reduce environmental impact of ewe milk. Italian Journal of Animal Science, 2021, 20, 2147-2164.	1.9	4
7	Carbon Budget of an Agroforestry System after Being Converted from a Poplar Short Rotation Coppice. Agronomy, 2020, 10, 1251.	3.0	4
8	The overseeding of two cool-season legumes (Hedysarum coronarium L. and Trifolium incarnatum L.) on switchgrass (Panicum virgatum L.) mature stands increased biomass productivity. Italian Journal of Agronomy, 2020, 15, 20-28.	1.0	2
9	Effect of Tree Presence and Soil Characteristics on Soybean Yield and Quality in an Innovative Alley-Cropping System. Agronomy, 2020, 10, 52.	3.0	17
10	Improving GHG flux monitoring in agricultural soil through the AGRESTIC prototype: a focus on the assessment of data quality. , 2020, , .		1
11	What is the future for agroforestry in Italy?. Agroforestry Systems, 2019, 93, 2243-2256.	2.0	36
12	Modelling the ground-LAI to satellite-NDVI (Sentinel-2) relationship considering variability sources due to crop type (Triticum durum L., Zea mays L., and Medicago sativa L.) and farm management. , 2019, , .		4
13	Alfalfa (Medicago sativa L.) overseeding on mature switchgrass (Panicum virgatum L.) stand: biomass yield and nutritive value after the establishment year. Italian Journal of Agronomy, 2016, 11, 143-148.	1.0	5
14	Exploring the potential of perennial crops in reducing soil erosion: A GIS-based scenario analysis in southern Tuscany, Italy. Applied Geography, 2016, 66, 119-131.	3.7	19