

Massimo Prosdocimi

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7031483/publications.pdf>

Version: 2024-02-01

10
papers

1,417
citations

933447

10
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

1738
citing authors

#	ARTICLE	IF	CITATIONS
1	The immediate effectiveness of barley straw mulch in reducing soil erodibility and surface runoff generation in Mediterranean vineyards. <i>Science of the Total Environment</i> , 2016, 547, 323-330.	8.0	324
2	Soil water erosion on Mediterranean vineyards: A review. <i>Catena</i> , 2016, 141, 1-21.	5.0	279
3	Mulching practices for reducing soil water erosion: A review. <i>Earth-Science Reviews</i> , 2016, 161, 191-203.	9.1	225
4	Use of barley straw residues to avoid high erosion and runoff rates on persimmon plantations in Eastern Spain under low frequencyâ€”high magnitude simulated rainfall events. <i>Soil Research</i> , 2016, 54, 154.	1.1	174
5	Vineyards in Terraced Landscapes: New Opportunities from Lidar Data. <i>Land Degradation and Development</i> , 2015, 26, 92-102.	3.9	107
6	Rainfall simulation and Structure-from-Motion photogrammetry for the analysis of soil water erosion in Mediterranean vineyards. <i>Science of the Total Environment</i> , 2017, 574, 204-215.	8.0	96
7	Bank erosion in agricultural drainage networks: new challenges from structureâ€”fromâ€”motion photogrammetry for postâ€”event analysis. <i>Earth Surface Processes and Landforms</i> , 2015, 40, 1891-1906.	2.5	81
8	Soil Erosion Processes in European Vineyards: A Qualitative Comparison of Rainfall Simulation Measurements in Germany, Spain and France. <i>Hydrology</i> , 2016, 3, 6.	3.0	65
9	Modification of artificial drainage networks during the past half-century: Evidence and effects in a reclamation area in the Veneto floodplain (Italy). <i>Anthropocene</i> , 2014, 6, 48-62.	3.3	41
10	Comparing Beerkan infiltration tests with rainfall simulation experiments for hydraulic characterization of a sandyâ€”loam soil. <i>Hydrological Processes</i> , 2017, 31, 3520-3532.	2.6	25