

Jeanne Dollinger

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4905/publications.pdf>

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11
papers

535
citations

1040056

9
h-index

1199594

12
g-index

12
all docs

12
docs citations

12
times ranked

700
citing authors

#	ARTICLE	IF	CITATIONS
1	Agroforestry for soil health. <i>Agroforestry Systems</i> , 2018, 92, 213-219.	2.0	160
2	Silvopasture: a sustainable livestock production system. <i>Agroforestry Systems</i> , 2019, 93, 1-9.	2.0	129
3	Managing ditches for agroecological engineering of landscape. A review. <i>Agronomy for Sustainable Development</i> , 2015, 35, 999-1020.	5.3	102
4	Glyphosate sorption to soils and sediments predicted by pedotransfer functions. <i>Environmental Chemistry Letters</i> , 2015, 13, 293-307.	16.2	53
5	The FungiResp method: An application of the MicroResp [®] method to assess fungi in microbial communities as soil biological indicators. <i>Ecological Indicators</i> , 2012, 23, 482-490.	6.3	23
6	Variability of glyphosate and diuron sorption capacities of ditch beds determined using new indicator-based methods. <i>Science of the Total Environment</i> , 2016, 573, 716-726.	8.0	17
7	Influence of agroforestry plant species on the infiltration of S-Metolachlor in buffer soils. <i>Journal of Contaminant Hydrology</i> , 2019, 225, 103498.	3.3	13
8	Impact of maintenance operations on the seasonal evolution of ditch properties and functions. <i>Agricultural Water Management</i> , 2017, 193, 191-204.	5.6	12
9	The Use of Photogrammetry to Construct Time Series of Vegetation Permeability to Water and Seed Transport in Agricultural Waterways. <i>Remote Sensing</i> , 2018, 10, 2050.	4.0	10
10	Using fluorescent dyes as proxies to study herbicide removal by sorption in buffer zones. <i>Environmental Science and Pollution Research</i> , 2017, 24, 11752-11763.	5.3	9
11	Contrasting soil property patterns between ditch bed and neighbouring field profiles evidence the need of specific approaches when assessing water and pesticide fate in farmed landscapes. <i>Geoderma</i> , 2018, 309, 50-59.	5.1	6