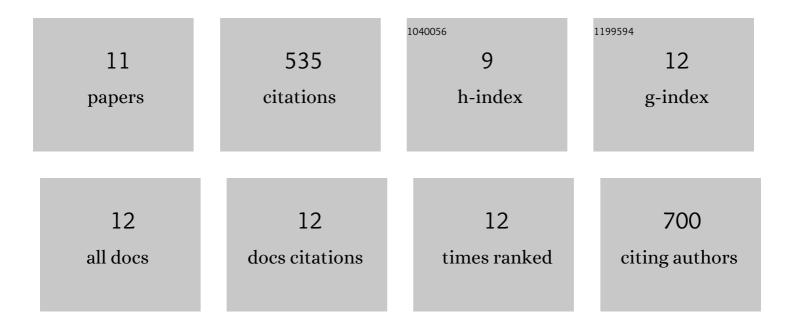
Jeanne Dollinger

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4905/publications.pdf Version: 2024-02-01



| # | Article | IF | CITATIONS |
|----|---|------|-----------|
| 1 | Agroforestry for soil health. Agroforestry Systems, 2018, 92, 213-219. | 2.0 | 160 |
| 2 | Silvopasture: a sustainable livestock production system. Agroforestry Systems, 2019, 93, 1-9. | 2.0 | 129 |
| 3 | Managing ditches for agroecological engineering of landscape. A review. Agronomy for Sustainable Development, 2015, 35, 999-1020. | 5.3 | 102 |
| 4 | Glyphosate sorption to soils and sediments predicted by pedotransfer functions. Environmental Chemistry Letters, 2015, 13, 293-307. | 16.2 | 53 |
| 5 | The FungiResp method: An application of the MicroRespâ"¢ method to assess fungi in microbial communities as soil biological indicators. Ecological Indicators, 2012, 23, 482-490. | 6.3 | 23 |
| 6 | Variability of glyphosate and diuron sorption capacities of ditch beds determined using new indicator-based methods. Science of the Total Environment, 2016, 573, 716-726. | 8.0 | 17 |
| 7 | Influence of agroforestry plant species on the infiltration of S-Metolachlor in buffer soils. Journal of Contaminant Hydrology, 2019, 225, 103498. | 3.3 | 13 |
| 8 | Impact of maintenance operations on the seasonal evolution of ditch properties and functions. Agricultural Water Management, 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. Remote Sensing, 2018, 10, 2050. | 4.0 | 10 |
| 10 | Using fluorescent dyes as proxies to study herbicide removal by sorption in buffer zones. Environmental Science and Pollution Research, 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. Geoderma, 2018, 202, 50, 50 | 5.1 | 6 |