

Mallika A Nocco

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

12
papers

107
citations

6
h-index

10
g-index

12
ext. papers

170
ext. citations

4.8
avg, IF

3.14
L-index

#	Paper	IF	Citations
12	How High to Fly? Mapping Evapotranspiration from Remotely Piloted Aircrafts at Different Elevations. <i>Remote Sensing</i> , 2022 , 14, 1660	5	0
11	Per- and Polyfluoroalkyl Substances (PFAS) in Integrated Crop-Livestock Systems: Environmental Exposure and Human Health Risks. <i>International Journal of Environmental Research and Public Health</i> , 2021 , 18,	4.6	2
10	Mentorship, equity, and research productivity: lessons from a pandemic. <i>Biological Conservation</i> , 2021 , 255, 108966	6.2	7
9	Rapid and inexpensive assessment of soil total iron using Nix Pro color sensor. <i>Agricultural and Environmental Letters</i> , 2021 , 6, e20050	1.5	5
8	Remotely-sensed water budgets for agriculture in the upper midwestern United States. <i>Agricultural Water Management</i> , 2021 , 258, 107187	5.9	1
7	Knowledge Co-Production with Agricultural Trade Associations. <i>Water (Switzerland)</i> , 2020 , 12, 3236	3	1
6	Apparent electrical conductivity predicts physical properties of coarse soils. <i>Geoderma</i> , 2019 , 335, 1-11	6.7	10
5	We do not want to cure plant blindness—we want to grow plant love. <i>Plants People Planet</i> , 2019 , 1, 139-141	4.1	10
4	Observation of irrigation-induced climate change in the Midwest United States. <i>Global Change Biology</i> , 2019 , 25, 3472-3484	11.4	26
3	Combining Evapotranspiration and Soil Apparent Electrical Conductivity Mapping to Identify Potential Precision Irrigation Benefits. <i>Remote Sensing</i> , 2019 , 11, 2460	5	5
2	Drivers of Potential Recharge from Irrigated Agroecosystems in the Wisconsin Central Sands. <i>Vadose Zone Journal</i> , 2018 , 17, 170008	2.7	10
1	Vegetation type alters water and nitrogen budgets in a controlled, replicated experiment on residential-sized rain gardens planted with prairie, shrub, and turfgrass. <i>Urban Ecosystems</i> , 2016 , 19, 1665-1691	2.8	30