

Maira Bonini

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3476643/publications.pdf>

Version: 2024-02-01

10
papers

358
citations

1040056

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h-index

1474206

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10
all docs

10
docs citations

10
times ranked

406
citing authors

#	ARTICLE	IF	CITATIONS
1	Biological weed control to relieve millions from Ambrosia allergies in Europe. Nature Communications, 2020, 11, 1745.	12.8	80
2	<i>Ophraella communa</i> , the ragweed leaf beetle, has successfully landed in Europe: fortunate coincidence or threat?. Weed Research, 2014, 54, 109-119.	1.7	76
3	Spatial and temporal variations in airborne Ambrosia pollen in Europe. Aerobiologia, 2017, 33, 181-189.	1.7	49
4	Is the recent decrease in airborne Ambrosia pollen in the Milan area due to the accidental introduction of the ragweed leaf beetle <i>Ophraella communa</i> ?. Aerobiologia, 2015, 31, 499-513.	1.7	32
5	Biogeographical estimates of allergenic pollen transport over regional scales: Common ragweed and Szeged, Hungary as a test case. Agricultural and Forest Meteorology, 2016, 221, 94-110.	4.8	29
6	A follow-up study examining airborne Ambrosia pollen in the Milan area in 2014 in relation to the accidental introduction of the ragweed leaf beetle <i>Ophraella communa</i> . Aerobiologia, 2016, 32, 371-374.	1.7	28
7	Estimating economic benefits of biological control of <i>Ambrosia artemisiifolia</i> by <i>Ophraella communa</i> in southeastern France. Basic and Applied Ecology, 2018, 33, 14-24.	2.7	27
8	Ragweed story: from the plant to the patient. Aerobiologia, 2020, 36, 45-48.	1.7	17
9	Ambrosia pollen source inventory for Italy: a multi-purpose tool to assess the impact of the ragweed leaf beetle (<i>Ophraella communa</i> LeSage) on populations of its host plant. International Journal of Biometeorology, 2018, 62, 597-608.	3.0	14
10	In-season leaf damage by a biocontrol agent explains reproductive output of an invasive plant species. NeoBiota, 0, 55, 117-146.	1.0	6