

Nereida Melguizo-Ruiz

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/73528/publications.pdf>

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9
papers

130
citations

1307594

7
h-index

1588992

8
g-index

9
all docs

9
docs citations

9
times ranked

199
citing authors

#	ARTICLE	IF	CITATIONS
1	A food web approach reveals the vulnerability of biocontrol services by birds and bats to landscape modification at regional scale. <i>Scientific Reports</i> , 2021, 11, 23662.	3.3	11
2	Structural simplification compromises the potential of common insectivorous bats to provide biocontrol services against the major olive pest <i>Prays oleae</i> . <i>Agriculture, Ecosystems and Environment</i> , 2020, 287, 106708.	5.3	19
3	Field exclusion of large soil predators impacts lower trophic levels and decreases leaf-litter decomposition in dry forests. <i>Journal of Animal Ecology</i> , 2020, 89, 334-346.	2.8	19
4	New Litter Trap Devices Outperform Pitfall Traps for Studying Arthropod Activity. <i>Insects</i> , 2019, 10, 147.	2.2	19
5	ibagreco2018: I Reuni3n Ib3rica sobre Investigaciones Agroecol3gicas. <i>Ecosistemas</i> , 2019, 28, 123-124.	0.4	0
6	Complex effects of precipitation and basal resources on the trophic ecology of soil oribatid mites: Implications for stable isotope analysis. <i>European Journal of Soil Biology</i> , 2017, 82, 98-107.	3.2	10
7	Beech cupules as keystone structures for soil fauna. <i>PeerJ</i> , 2016, 4, e2562.	2.0	8
8	Climate Change and Eco-Evolutionary Dynamics in Food Webs. <i>Advances in Ecological Research</i> , 2012, 47, 1-80.	2.7	34
9	Potential drivers of spatial structure of leaf-litter food webs in south-western European beech forests. <i>Pedobiologia</i> , 2012, 55, 311-319.	1.2	10