

Berta Caballero-LÃ³pez

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3664365/publications.pdf>

Version: 2024-02-01

14
papers

1,595
citations

1040056

9
h-index

1199594

12
g-index

15
all docs

15
docs citations

15
times ranked

1971
citing authors

#	ARTICLE	IF	CITATIONS
1	The concurrent assessment of agronomic, ecological and environmental variables enables better choice of agroecological service crop termination management. <i>Journal of Applied Ecology</i> , 2022, 59, 1026-1037.	4.0	5
2	Assessing Environmental Acidity in Storerooms of Natural History Collections. <i>Curator</i> , 2021, 64, 155-182.	0.6	2
3	Crop diversity benefits carabid and pollinator communities in landscapes with semi-natural habitats. <i>Journal of Applied Ecology</i> , 2020, 57, 2170-2179.	4.0	83
4	A global synthesis reveals biodiversity-mediated benefits for crop production. <i>Science Advances</i> , 2019, 5, eaax0121.	10.3	524
5	The interplay of landscape composition and configuration: new pathways to manage functional biodiversity and agroecosystem services across Europe. <i>Ecology Letters</i> , 2019, 22, 1083-1094.	6.4	364
6	Crop pests and predators exhibit inconsistent responses to surrounding landscape composition. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, E7863-E7870.	7.1	401
7	Brassica aphid (Hemiptera: Aphididae) populations are conditioned by climatic variables and parasitism level: a study case of Triângulo Mineiro, Brazil. <i>Bulletin of Entomological Research</i> , 2017, 107, 410-418.	1.0	20
8	Herbivores, saprovores and natural enemies respond differently to within-field plant characteristics of wheat fields. <i>Journal of Insect Conservation</i> , 2016, 20, 467-476.	1.4	1
9	Ecological production functions for biological control services in agricultural landscapes. <i>Methods in Ecology and Evolution</i> , 2014, 5, 243-252.	5.2	60
10	Aphids and their natural enemies are differently affected by habitat features at local and landscape scales. <i>Biological Control</i> , 2012, 63, 222-229.	3.0	72
11	Weeds, aphids, and specialist parasitoids and predators benefit differently from organic and conventional cropping of winter cereals. <i>Journal of Pest Science</i> , 2012, 85, 81-88.	3.7	24
12	A functional approach to assessing plant-arthropod interaction in winter wheat. <i>Agriculture, Ecosystems and Environment</i> , 2010, 137, 288-293.	5.3	17
13	Els escarabeoïdeus (Coleoptera, Scarabaeoidea) de l'Àfrica paleàrtica dipositats al Museu de Ciències Naturals de Barcelona. <i>Arxius De Miscellania Zoologica</i> , 0, , 221-236.	0.5	0
14	Artròpodes subterranis: novetats faunàstiques i conservació en quatre espais naturals protegits de Catalunya. <i>Arxius De Miscellania Zoologica</i> , 0, , 289-306.	0.5	0