

Mauricio González-Chang

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7659214/publications.pdf>

Version: 2024-02-01

12
papers

490
citations

1478505

6
h-index

1281871

11
g-index

12
all docs

12
docs citations

12
times ranked

888
citing authors

#	ARTICLE	IF	CITATIONS
1	Delivering on the Promise of Biological Control in Asia's Food Systems: A Humboldtian Perspective. <i>Frontiers in Sustainable Food Systems</i> , 2020, 4, .	3.9	2
2	Understanding the pathways from biodiversity to agro-ecological outcomes: A new, interactive approach. <i>Agriculture, Ecosystems and Environment</i> , 2020, 301, 107053.	5.3	32
3	Using wavelet analyses to identify temporal coherence in soil physical properties in a volcanic ash-derived soil. <i>Agricultural and Forest Meteorology</i> , 2020, 285-286, 107909.	4.8	17
4	Differential Early Performance of Two Underplanted Hardwood Tree Species Following Restoration Treatments in High-Graded Temperate Rainforests. <i>Forests</i> , 2020, 11, 401.	2.1	5
5	Habitat Management for Pest Management: Limitations and Prospects. <i>Annals of the Entomological Society of America</i> , 2019, 112, 302-317.	2.5	47
6	History, current situation and challenges for conservation biological control. <i>Biological Control</i> , 2019, 131, 25-35.	3.0	79
7	Mussel shell mulch can increase vineyard sustainability by changing scarab pest behaviour. <i>Agronomy for Sustainable Development</i> , 2017, 37, 1.	5.3	2
8	Cultural control.. , 2017, , 494-514.		4
9	Ecological and pest-management implications of sex differences in scarab landing patterns on grape vines. <i>PeerJ</i> , 2017, 5, e3213.	2.0	3
10	Food webs and biological control: A review of molecular tools used to reveal trophic interactions in agricultural systems. <i>Food Webs</i> , 2016, 9, 4-11.	1.2	46
11	Nectar feeding increases exploratory behaviour in the aphid parasitoid <i>Diaeretiella rapae</i> (McIntosh). <i>Journal of Applied Entomology</i> , 2016, 140, 479-483.	1.8	6
12	A review of methods, data, and models to assess changes in the value of ecosystem services from land degradation and restoration. <i>Ecological Modelling</i> , 2016, 319, 190-207.	2.5	247