

Subodh Adhikari

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4751281/publications.pdf>

Version: 2024-02-01

16
papers

174
citations

1307594

7
h-index

1199594

12
g-index

17
all docs

17
docs citations

17
times ranked

182
citing authors

#	ARTICLE	IF	CITATIONS
1	Do Invasive and Naturalized Aphid Pest Populations Respond Differently to Climatic and Landscape Factors?. <i>Journal of Economic Entomology</i> , 2022, 115, 1320-1330.	1.8	1
2	Within-Population Trait Variation in a Globally Invasive Plant Species Mayweed Chamomile (<i>Anthemis</i>)	3.9	3
3	Phenotypic Trait Variation in Populations of a Global Invader Mayweed Chamomile (<i>Anthemis cotula</i>): Implications for Weed Management. <i>Frontiers in Agronomy</i> , 2021, 3, .	3.3	2
4	Genetic diversity and population structure of a global invader Mayweed chamomile (<i>Anthemis</i>)	2.3	3
5	Supporting Beneficial Insects for Agricultural Sustainability: The Role of Livestock-Integrated Organic and Cover Cropping to Enhance Ground Beetle (Carabidae) Communities. <i>Agronomy</i> , 2020, 10, 1210.	3.0	11
6	Mayweed chamomile (<i>Anthemis cotula</i> L.) biology and management—A review of an emerging global invader. <i>Weed Research</i> , 2020, 60, 313-322.	1.7	9
7	Future distribution of invasive weed species across the major road network in the state of Montana, USA. <i>Regional Environmental Change</i> , 2020, 20, 1.	2.9	9
8	Impacts of Agricultural Management Systems on Biodiversity and Ecosystem Services in Highly Simplified Dryland Landscapes. <i>Sustainability</i> , 2019, 11, 3223.	3.2	14
9	Dryland Organic Farming Partially Offsets Negative Effects of Highly Simplified Agricultural Landscapes on Forbs, Bees, and Bee Flower Networks. <i>Environmental Entomology</i> , 2019, 48, 826-835.	1.4	8
10	Dryland organic farming increases floral resources and bee colony success in highly simplified agricultural landscapes. <i>Agriculture, Ecosystems and Environment</i> , 2019, 270-271, 9-18.	5.3	15
11	Farming system and wheat cultivar affect infestation of, and parasitism on, <i>Cephus cinctus</i> in the Northern Great Plains. <i>Pest Management Science</i> , 2018, 74, 2480-2487.	3.4	10
12	Impacts of Dryland Farm Management Systems on Weeds and Ground Beetles (Carabidae) in the Northern Great Plains. <i>Sustainability</i> , 2018, 10, 2146.	3.2	21
13	Coevolutionary elaboration of pollination-related traits in an alpine ginger (<i>Roscoea purpurea</i>) and a tabanid fly in the Nepalese Himalayas. <i>New Phytologist</i> , 2016, 211, 1402-1411.	7.3	47
14	Effects of apical meristem mining on plant fitness, architecture, and flowering phenology in <i>Cirsium altissimum</i> (Asteraceae). <i>American Journal of Botany</i> , 2014, 101, 2079-2087.	1.7	10
15	Bee flora in mid hills of Central Nepal. <i>Botanica Orientalis Journal of Plant Science</i> , 2012, 8, 45-56.	0.0	3
16	Floral Phenology and Pollination Ecology of <i>Punica granatum</i> L. in Kathmandu, Nepal. <i>Nepal Journal of Science and Technology</i> , 1970, 11, 115-124.	0.2	5