

Armin Bischoff

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

405
citations

1040056

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h-index

1125743

13
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all docs

13
docs citations

13
times ranked

460
citing authors

#	ARTICLE	IF	CITATIONS
1	Mountain grassland restoration using hay and brush material transfer combined with temporary wheat cover. <i>Ecological Engineering</i> , 2022, 174, 106447.	3.6	9
2	Ecological restoration of solar park plant communities and the effect of solar panels. <i>Ecological Engineering</i> , 2022, 182, 106722.	3.6	7
3	Seedling recruitment in mountain grassland restoration: Effects of soil preparation and grazing. <i>Applied Vegetation Science</i> , 2021, 24, .	1.9	9
4	Identifying reference communities in ecological restoration: the use of environmental conditions driving vegetation composition. <i>Restoration Ecology</i> , 2020, 28, 1445-1453.	2.9	16
5	Factors limiting early establishment of the Mediterranean grassland species <i>Brachypodium retusum</i> at disturbed sites. <i>Basic and Applied Ecology</i> , 2019, 37, 10-19.	2.7	6
6	Root growth plasticity to drought in seedlings of perennial grasses. <i>Plant and Soil</i> , 2019, 440, 551-568.	3.7	27
7	Fire increases the reproduction of the dominant grass <i>Brachypodium retusum</i> and Mediterranean steppe diversity in a combined burning and grazing experiment. <i>Applied Vegetation Science</i> , 2019, 22, 127-137.	1.9	19
8	Sowing of margin strips rich in floral resources improves herbivore control in adjacent crop fields. <i>Agricultural and Forest Entomology</i> , 2019, 21, 119-129.	1.3	24
9	Understanding plant-arthropod interactions in multitrophic communities to improve conservation biological control: useful traits and metrics. <i>Journal of Pest Science</i> , 2018, 91, 943-955.	3.7	48
10	Hay and seed transfer to re-establish rare grassland species and communities: How important are date and soil preparation?. <i>Biological Conservation</i> , 2018, 221, 182-189.	4.1	31
11	Influence of the margin vegetation on the conservation of aphid biological control in apple orchards. <i>Journal of Insect Conservation</i> , 2018, 22, 465-474.	1.4	12
12	Succession of floodplain grasslands following reduction in land use intensity: the importance of environmental conditions, management and dispersal. <i>Journal of Applied Ecology</i> , 2009, 46, 241-249.	4.0	72
13	Dispersal and establishment of floodplain grassland species as limiting factors in restoration. <i>Biological Conservation</i> , 2002, 104, 25-33.	4.1	125