

Karen A Haubensak

List of Publications by Year in descending order

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Version: 2024-02-01

19
papers

569
citations

687363

13
h-index

794594

19
g-index

19
all docs

19
docs citations

19
times ranked

870
citing authors

#	ARTICLE	IF	CITATIONS
1	Mid-elevational Peaks in Diversity of Ground-dwelling Arthropods with High Species Turnover on the Colorado Plateau. <i>Environmental Entomology</i> , 2021, 50, 337-347.	1.4	8
2	A widespread nitrogen-fixing invader experiences negative soil feedbacks despite enhancing the abundance of beneficial soil microbes. <i>Plant and Soil</i> , 2021, 462, 257-271.	3.7	3
3	Climate and vegetation structure shape ant communities along elevational gradients on the Colorado Plateau. <i>Ecology and Evolution</i> , 2020, 10, 8313-8322.	1.9	13
4	Chemical and mechanical control of the invasive shrub <i>Cytisus scoparius</i> in forest clearings in western Washington, USA. <i>Invasive Plant Science and Management</i> , 2020, 13, 30-36.	1.1	4
5	Pile age and burn season influence fuelbed properties, combustion dynamics, fuel consumption, and charcoal formation when burning hand piles. <i>Forest Ecology and Management</i> , 2019, 439, 146-158.	3.2	4
6	Ectomycorrhizas and tree seedling establishment are strongly influenced by forest edge proximity but not soil inoculum. <i>Ecological Applications</i> , 2019, 29, e01867.	3.8	19
7	Do impacts of an invasive nitrogen-fixing shrub on Douglas-fir and its ectomycorrhizal mutualism change over time following invasion?. <i>Journal of Ecology</i> , 2017, 105, 1687-1697.	4.0	37
8	Mycorrhizae, invasions, and the temporal dynamics of mutualism disruption. <i>Journal of Ecology</i> , 2017, 105, 1496-1508.	4.0	56
9	A meta-analysis of management effects on forest carbon storage. <i>Journal of Sustainable Forestry</i> , 2016, 35, 311-323.	1.4	14
10	Persistence of a soil legacy following removal of a nitrogen-fixing invader. <i>Biological Invasions</i> , 2015, 17, 2621-2631.	2.4	47
11	A Comparison of <i>Bromus tectorum</i> Growth and Mycorrhizal Colonization in Salt Desert vs. Sagebrush Habitats. <i>Rangeland Ecology and Management</i> , 2014, 67, 275-284.	2.3	13
12	The importance of nitrogen-fixation for an invader of a coastal California grassland. <i>Biological Invasions</i> , 2011, 13, 1275-1282.	2.4	10
13	Soil fertility, heterogeneity, and microbes: towards an integrated understanding of grassland structure and dynamics. <i>Applied Vegetation Science</i> , 2009, 12, 33-44.	1.9	44
14	Effects of fire and environmental variables on plant structure and composition in grazed salt desert shrublands of the Great Basin (USA). <i>Journal of Arid Environments</i> , 2009, 73, 643-650.	2.4	32
15	Effects of Nitrogen-Fixing Shrubs in Washington and Coastal California. <i>Weed Technology</i> , 2004, 18, 1475-1479.	0.9	37
16	Soil changes accompanying invasion of the exotic shrub <i>Cytisus scoparius</i> in glacial outwash prairies of western Washington [USA]. <i>Plant Ecology</i> , 2004, 175, 71-79.	1.6	59
17	REGULATION OF NITRIC OXIDE EMISSIONS FROM FOREST AND RANGELAND SOILS OF WESTERN NORTH AMERICA. <i>Ecology</i> , 2002, 83, 2278-2292.	3.2	37
18	Influences of chloroform exposure time and soil water content on C and N release in forest soils. <i>Soil Biology and Biochemistry</i> , 2002, 34, 1549-1562.	8.8	69

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19	Comparative pollinator limitation of two non-native shrubs: do mutualisms influence invasions?. <i>Oecologia</i> , 2002, 130, 250-258.	2.0	63