

Haiyan Ren

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

481
citations

1040056

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docs citations

14
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831
citing authors

#	ARTICLE	IF	CITATIONS
1	Environmental changes drive the temporal stability of semi-arid natural grasslands through altering species asynchrony. <i>Journal of Ecology</i> , 2015, 103, 1308-1316.	4.0	143
2	Exacerbated nitrogen limitation ends transient stimulation of grassland productivity by increased precipitation. <i>Ecological Monographs</i> , 2017, 87, 457-469.	5.4	87
3	Plant functional diversity modulates global environmental change effects on grassland productivity. <i>Journal of Ecology</i> , 2018, 106, 1941-1951.	4.0	61
4	Additive negative effects of decadal warming and nitrogen addition on grassland community stability. <i>Journal of Ecology</i> , 2020, 108, 1442-1452.	4.0	53
5	Experimentally increased water and nitrogen affect root production and vertical allocation of an old-field grassland. <i>Plant and Soil</i> , 2017, 412, 369-380.	3.7	32
6	Responses of nutrient resorption to warming and nitrogen fertilization in contrasting wet and dry years in a desert grassland. <i>Plant and Soil</i> , 2018, 432, 65-73.	3.7	27
7	Antithetical effects of nitrogen and water availability on community similarity of semiarid grasslands: evidence from a nine-year manipulation experiment. <i>Plant and Soil</i> , 2015, 397, 357-369.	3.7	23
8	Grazing effects on herbage nutritive values depend on precipitation and growing season in Inner Mongolian grassland. <i>Journal of Plant Ecology</i> , 2016, 9, 712-723.	2.3	19
9	Long-Term Warming and Nitrogen Addition Have Contrasting Effects on Ecosystem Carbon Exchange in a Desert Steppe. <i>Environmental Science & Technology</i> , 2021, 55, 7256-7265.	10.0	12
10	Leaf and Soil $\delta^{15}\text{N}$ Patterns Along Elevational Gradients at Both Treelines and Shrublines in Three Different Climate Zones. <i>Forests</i> , 2019, 10, 557.	2.1	9
11	Ethylene-regulated leaf lifespan explains divergent responses of plant productivity to warming among three hydrologically different growing seasons. <i>Global Change Biology</i> , 2021, 27, 4169-4180.	9.5	8
12	Linking ethylene to nitrogen-dependent leaf longevity of grass species in a temperate steppe. <i>Annals of Botany</i> , 2013, 112, 1879-1885.	2.9	7
13	Effects of a warming gradient on reproductive phenology of <i>Stipa breviflora</i> in a desert steppe. <i>Ecological Indicators</i> , 2022, 136, 108590.	6.3	0