

# Yanshu Liu

## List of Publications by Year in descending order

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13  
papers

332  
citations

1040056

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1125743

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13  
docs citations

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times ranked

498  
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of plateau pika ( <i>Ochotona curzoniae</i> ) on net ecosystem carbon exchange of grassland in the Three Rivers Headwaters region, Qinghai-Tibet, China. <i>Plant and Soil</i> , 2013, 366, 491-504.	3.7	68
2	Heavy grazing reduces grassland soil greenhouse gas fluxes: A global meta-analysis. <i>Science of the Total Environment</i> , 2019, 654, 1218-1224.	8.0	57
3	Plant responses following grazing removal at different stocking rates in an Inner Mongolia grassland ecosystem. <i>Plant and Soil</i> , 2011, 340, 199-213.	3.7	40
4	Relationships between plateau pika ( <i>Ochotona curzoniae</i> ) densities and biomass and biodiversity indices of alpine meadow steppe on the Qinghai-Tibet Plateau China. <i>Ecological Engineering</i> , 2017, 102, 509-518.	3.6	33
5	Intra-seasonal precipitation amount and pattern differentially affect primary production of two dominant species of Inner Mongolia grassland. <i>Acta Oecologica</i> , 2012, 44, 2-10.	1.1	32
6	Grassland species respond differently to altered precipitation amount and pattern. <i>Environmental and Experimental Botany</i> , 2017, 137, 166-176.	4.2	25
7	Resource Reallocation of Two Grass Species During Regrowth After Defoliation. <i>Frontiers in Plant Science</i> , 2018, 9, 1767.	3.6	19
8	Modelling the potential distribution and shifts of three varieties of <i>Stipa tianschanica</i> in the eastern Eurasian Steppe under multiple climate change scenarios. <i>Global Ecology and Conservation</i> , 2018, 16, e00501.	2.1	19
9	Planning and prioritizing forest landscape restoration within megacities using the ordered weighted averaging operator. <i>Ecological Indicators</i> , 2020, 116, 106499.	6.3	12
10	Floristic features and vegetation classification of the Hulun Buir Steppe in North China: Geography and climate-driven steppe diversification. <i>Global Ecology and Conservation</i> , 2019, 20, e00741.	2.1	11
11	Optimal strategies for integrated forest management in megacities combined with wood and carbon services. <i>Journal of Cleaner Production</i> , 2019, 229, 431-439.	9.3	7
12	Grazing Altered the Pattern of Woody Plants and Shrub Encroachment in a Temperate Savanna Ecosystem. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 330.	2.6	5
13	Is the removal of aboveground shrub biomass an effective technique to restore a shrub-encroached grassland?. <i>Restoration Ecology</i> , 2019, 27, 1348-1356.	2.9	4