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## List of Publications by Year in descending order

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24  
papers

993  
citations

471509

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docs citations

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#	ARTICLE	IF	CITATIONS
1	Causes for the increase of early-season freezing events under a warmer climate at alpine Treelines in southeast Tibet. <i>Agricultural and Forest Meteorology</i> , 2022, 316, 108863.	4.8	5
2	Effect of increasing precipitation and warming on microbial community in Tibetan alpine steppe. <i>Environmental Research</i> , 2020, 189, 109917.	7.5	32
3	Rainy season onset mainly drives the spatiotemporal variability of spring vegetation green-up across alpine dry ecosystems on the Tibetan Plateau. <i>Scientific Reports</i> , 2020, 10, 18797.	3.3	18
4	Warming and increased precipitation indirectly affect the composition and turnover of labile-fraction soil organic matter by directly affecting vegetation and microorganisms. <i>Science of the Total Environment</i> , 2020, 714, 136787.	8.0	71
5	Increased precipitation offsets the negative effect of warming on plant biomass and ecosystem respiration in a Tibetan alpine steppe. <i>Agricultural and Forest Meteorology</i> , 2019, 279, 107761.	4.8	51
6	The effect of pika grazing on <i>Stipa purpurea</i> is amplified by warming but alleviated by increased precipitation in an alpine grassland. <i>Plant Ecology</i> , 2019, 220, 371-381.	1.6	13
7	Precipitation alters temperature effects on ecosystem respiration in Tibetan alpine meadows. <i>Agricultural and Forest Meteorology</i> , 2018, 252, 121-129.	4.8	35
8	Water Shortage Drives Interactions Between Cushion and Beneficiary Species Along Elevation Gradients in Dry Himalayas. <i>Journal of Geophysical Research G: Biogeosciences</i> , 2018, 123, 226-238.	3.0	7
9	Leaf $\delta^{13}C$ as an indicator of water availability along elevation gradients in the dry Himalayas. <i>Ecological Indicators</i> , 2018, 94, 266-273.	6.3	20
10	Leaf unfolding of Tibetan alpine meadows captures the arrival of monsoon rainfall. <i>Scientific Reports</i> , 2016, 6, 20985.	3.3	38
11	Optimal balance of water use efficiency and leaf construction cost with a link to the drought threshold of the desert steppe ecotone in northern China. <i>Annals of Botany</i> , 2016, 118, 541-553.	2.9	10
12	Grazing effect on growing season ecosystem respiration and its temperature sensitivity in alpine grasslands along a large altitudinal gradient on the central Tibetan Plateau. <i>Agricultural and Forest Meteorology</i> , 2016, 218-219, 114-121.	4.8	55
13	No evidence of facilitation collapse in the Tibetan plateau. <i>Journal of Vegetation Science</i> , 2015, 26, 233-242.	2.2	39
14	Ecological change on the Tibetan Plateau. <i>Chinese Science Bulletin</i> , 2015, 60, 3048-3056.	0.7	66
15	Seed-based treeline seedlings are vulnerable to freezing events in the early growing season under a warmer climate: Evidence from a reciprocal transplant experiment in the Sergyemla Mountains, southeast Tibet. <i>Agricultural and Forest Meteorology</i> , 2014, 187, 83-92.	4.8	35
16	Causes for the unimodal pattern of biomass and productivity in alpine grasslands along a large altitudinal gradient in semi-arid regions. <i>Journal of Vegetation Science</i> , 2013, 24, 189-201.	2.2	123
17	Annual ring widths are good predictors of changes in net primary productivity of alpine <i>Rhododendron</i> shrubs in the Sergyemla Mountains, southeast Tibet. <i>Plant Ecology</i> , 2012, 213, 1843-1855.	1.6	27
18	Spatiotemporal Variability of Soil Temperature and Moisture across two Contrasting Timberline Ecotones in the Sergyemla Mountains, Southeast Tibet. <i>Arctic, Antarctic, and Alpine Research</i> , 2011, 43, 229-238.	1.1	50

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19	Seasonal variations in leaf $\delta^{13}\text{C}$ and nitrogen associated with foliage turnover and carbon gain for a wet subalpine fir forest in the Gongga Mountains, eastern Tibetan Plateau. <i>Ecological Research</i> , 2011, 26, 253-263.	1.5	9
20	Leaf life span as a simple predictor of evergreen forest zonation in China. <i>Journal of Biogeography</i> , 2010, 37, 27-36.	3.0	19
21	Correlations between net primary productivity and foliar carbon isotope ratio across a Tibetan ecosystem transect. <i>Ecography</i> , 2009, 32, 526-538.	4.5	45
22	Leaf traits and associated ecosystem characteristics across subtropical and timberline forests in the Gongga Mountains, Eastern Tibetan Plateau. <i>Oecologia</i> , 2005, 142, 261-273.	2.0	58
23	Root biomass along subtropical to alpine gradients: global implication from Tibetan transect studies. <i>Forest Ecology and Management</i> , 2005, 206, 349-363.	3.2	46
24	Leaf area index and net primary productivity along subtropical to alpine gradients in the Tibetan Plateau. <i>Global Ecology and Biogeography</i> , 2004, 13, 345-358.	5.8	121