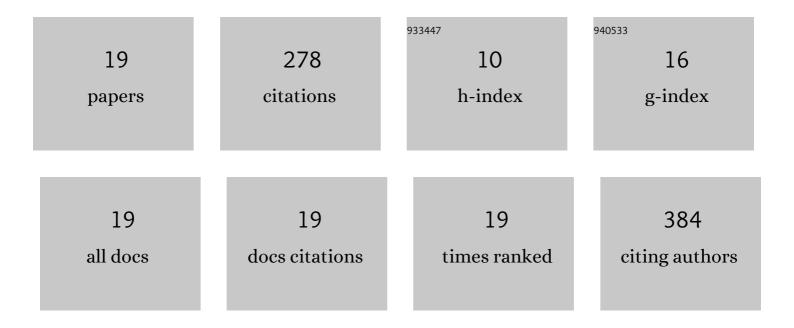
Li-rong Zhang

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9134149/publications.pdf Version: 2024-02-01



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#	Article	IF	CITATIONS
1	Warming and grazing enhance litter decomposition and nutrient release independent of litter quality in an alpine meadow. Journal of Plant Ecology, 2022, 15, 977-990.	2.3	7
2	Ambient climate determines the directional trend of community stability under warming and grazing. Global Change Biology, 2021, 27, 5198-5210.	9.5	9
3	Net neutral carbon responses to warming and grazing in alpine grassland ecosystems. Agricultural and Forest Meteorology, 2020, 280, 107792.	4.8	19
4	Annual ecosystem respiration is resistant to changes in freeze–thaw periods in semiâ€arid permafrost. Global Change Biology, 2020, 26, 2630-2641.	9.5	18
5	Changes in leaf vein traits among vein types of alpine grassland plants on the Tibetan Plateau. Journal of Mountain Science, 2020, 17, 2161-2169.	2.0	2
6	Enhanced spring temperature sensitivity of carbon emission links to earlier phenology. Science of the Total Environment, 2020, 745, 140999.	8.0	9
7	Non-linear temperature sensitivity of litter component decomposition under warming gradient with precipitation addition on the Tibetan plateau. Plant and Soil, 2020, 448, 335-351.	3.7	9
8	CO2, CH4 and N2O fluxes in an alpine meadow on the Tibetan Plateau as affected by N-addition and grazing exclusion. Nutrient Cycling in Agroecosystems, 2020, 117, 29-42.	2.2	13
9	Effect of warming and degradation on phenophases of Kobresia pygmaea and Potentilla multifida on the Tibetan Plateau. Agriculture, Ecosystems and Environment, 2020, 300, 106998.	5.3	3
10	Microbial community responses reduce soil carbon loss in Tibetan alpine grasslands under shortâ€ŧerm warming. Global Change Biology, 2019, 25, 3438-3449.	9.5	24
11	Divergent Responses of Community Reproductive and Vegetative Phenology to Warming and Cooling: Asymmetry Versus Symmetry. Frontiers in Plant Science, 2019, 10, 1310.	3.6	8
12	Opposite effects of winter day and night temperature changes on early phenophases. Ecology, 2019, 100, e02775.	3.2	24
13	Richness of plant communities plays a larger role than climate in determining responses of species richness to climate change. Journal of Ecology, 2019, 107, 1944-1955.	4.0	12
14	Fungal pathogens pose a potential threat to animal and plant health in desertified and pika-burrowed alpine meadows on the Tibetan Plateau. Canadian Journal of Microbiology, 2019, 65, 365-376.	1.7	7
15	Nonlinear responses of temperature sensitivities of community phenophases to warming and cooling events are mirroring plant functional diversity. Agricultural and Forest Meteorology, 2018, 253-254, 31-37.	4.8	11
16	Responses of biotic interactions of dominant and subordinate species to decadal warming and simulated rotational grazing in Tibetan alpine meadow. Science China Life Sciences, 2018, 61, 849-859.	4.9	6
17	Plant organic N uptake maintains species dominance under long-term warming. Plant and Soil, 2018, 433, 243-255.	3.7	13
18	Responses of sequential and hierarchical phenological events to warming and cooling in alpine meadows. Nature Communications, 2016, 7, 12489.	12.8	60

#	Article	IF	CITATIONS
19	Changes in phenological sequences of alpine communities across a natural elevation gradient. Agricultural and Forest Meteorology, 2016, 224, 11-16.	4.8	24