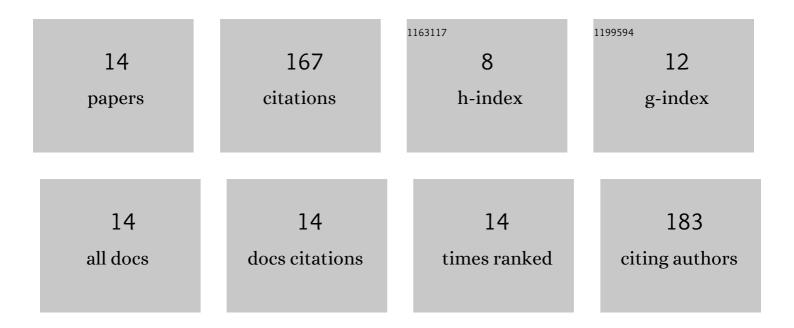
Liu Huiliang

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4389955/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Effects of drought stress on the seed germination and early seedling growth of the endemic desert plant Eremosparton songoricum (Fabaceae). EXCLI Journal, 2013, 12, 89-101.	0.7	30
2	Life history responses of spring-and autumn-germinated ephemeral plants to increased nitrogen and precipitation in the Gurbantunggut Desert. Science of the Total Environment, 2019, 659, 756-763.	8.0	26
3	Identification of physical dormancy and dormancy release patterns in several species (Fabaceae) of the cold desert, north-west China. Seed Science Research, 2014, 24, 133-145.	1.7	19
4	Effects of increased precipitation on the life history of spring- and autumn-germinated plants of the cold desert annual <i>Erodium oxyrhynchum</i> (Geraniaceae). AoB PLANTS, 2019, 11, plz004.	2.3	19
5	Seed Dispersal and Germination Traits of 70 Plant Species Inhabiting the Gurbantunggut Desert in Northwest China. Scientific World Journal, The, 2014, 2014, 1-12.	2.1	16
6	Effects of Artificial Sand Fixing on Community Characteristics of a Rare Desert Shrub. Conservation Biology, 2013, 27, 1011-1019.	4.7	15
7	Life history responses of two ephemeral plant species to increased precipitation and nitrogen in the Gurbantunggut Desert. PeerJ, 2019, 7, e6158.	2.0	13
8	Seed dormancy-breaking in a cold desert shrub in relation to sand temperature and moisture. AoB PLANTS, 2017, , plx003.	2.3	9
9	Effects of temperature and light on seed germination of ephemeral plants in the Gurbantunggut Desert, China: implications for vegetation restoration. Journal of Arid Land, 2019, 11, 916-927.	2.3	7
10	Is the Life History Flexibility of Cold Desert Annuals Broad Enough to Cope with Predicted Climate Change? The Case of Erodium oxyrhinchum in Central Asia. Biology, 2021, 10, 780.	2.8	5
11	Effects of increased precipitation on C, N and P stoichiometry at different growth stages of a cold desert annual. Global Ecology and Conservation, 2022, 37, e02158.	2.1	4
12	Achene germination of the spring ephemeroid species <i>Carex physodes</i> in the Gurbantunggut Desert. Nordic Journal of Botany, 2016, 34, 228-234.	0.5	2
13	The Responses of the Quantitative Characteristics of a Ramet Population of the Ephemeroid Rhizomatous Sedge <i>Carex physodes</i> to the Moisture Content of the Soil in Various Locations on Sand Dunes. Scientific World Journal, The, 2014, 2014, 1-10.	2.1	1
14	ls Plant Life-History of Biseasonal Germination Consistent in Response to Extreme Precipitation?. Plants, 2021, 10, 1642.	3.5	1