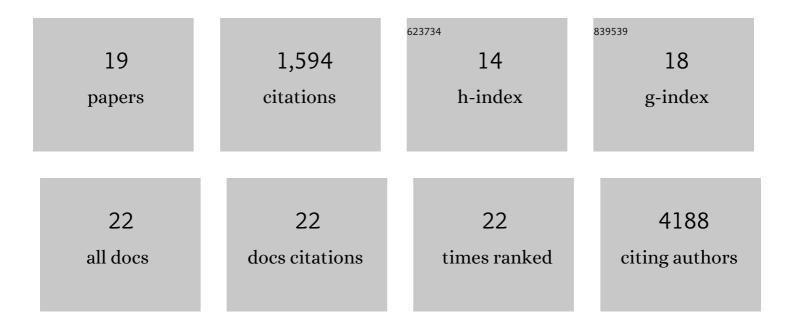
Daijun Liu

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2870512/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Delayed and altered post-fire recovery pathways of Mediterranean shrubland under 20-year drought manipulation. Forest Ecology and Management, 2022, 506, 119970.	3.2	1
2	Increasing climatic sensitivity of global grassland vegetation biomass and species diversity correlates with water availability. New Phytologist, 2021, 230, 1761-1771.	7.3	36
3	Changes in plant species abundance alter the multifunctionality and functional space of heathland ecosystems. New Phytologist, 2021, 232, 1238-1249.	7.3	7
4	Effects Of Thinning In a Water-Limited Holm Oak Forest. Journal of Sustainable Forestry, 2020, 39, 365-378.	1.4	6
5	TRY plant trait database – enhanced coverage and open access. Global Change Biology, 2020, 26, 119-188.	9.5	1,038
6	Stem Mortality and Forest Dieback in a 20-Years Experimental Drought in a Mediterranean Holm Oak Forest. Frontiers in Forests and Global Change, 2020, 2, .	2.3	25
7	Effects of decadal experimental drought and climate extremes on vegetation growth in Mediterranean forests and shrublands. Journal of Vegetation Science, 2020, 31, 768-779.	2.2	12
8	A Dynamic Model for Strategies and Dynamics of Plant Water-Potential Regulation Under Drought Conditions. Frontiers in Plant Science, 2020, 11, 373.	3.6	17
9	Profile of foliar isoprenoid emissions from Mediterranean dominant shrub and tree species under experimental nitrogen deposition. Atmospheric Environment, 2019, 216, 116951.	4.1	6
10	Long-term experimental drought combined with natural extremes accelerate vegetation shift in a Mediterranean holm oak forest. Environmental and Experimental Botany, 2018, 151, 1-11.	4.2	32
11	Assessment of the impacts of climate change on Mediterranean terrestrial ecosystems based on data from field experiments and long-term monitored field gradients in Catalonia. Environmental and Experimental Botany, 2018, 152, 49-59.	4.2	96
12	Species selection under longâ€ŧerm experimental warming and drought explained by climatic distributions. New Phytologist, 2018, 217, 1494-1506.	7.3	29
13	Seasonal and diurnal variations of plant isoprenoid emissions from two dominant species in Mediterranean shrubland and forest submitted to experimental drought. Atmospheric Environment, 2018, 191, 105-115.	4.1	22
14	Shift in community structure in an earlyâ€successional Mediterranean shrubland driven by longâ€ŧerm experimental warming and drought and natural extreme droughts. Global Change Biology, 2017, 23, 4267-4279.	9.5	26
15	Photochemical Reflectance Index (PRI) for Detecting Responses of Diurnal and Seasonal Photosynthetic Activity to Experimental Drought and Warming in a Mediterranean Shrubland. Remote Sensing, 2017, 9, 1189.	4.0	38
16	Impacts of Global Change on Mediterranean Forests and Their Services. Forests, 2017, 8, 463.	2.1	98
17	Physiological adjustments of a Mediterranean shrub to long-term experimental warming and drought treatments. Plant Science, 2016, 252, 53-61.	3.6	15
18	Contrasting impacts of continuous moderate drought and episodic severe droughts on the abovegroundâ€biomass increment and litterfall of three coexisting <scp>M</scp> editerranean woody species. Global Change Biology, 2015, 21, 4196-4209.	9.5	70

#	Article	IF	CITATIONS
19	Foliar CO2 in a holm oak forest subjected to 15 years of climate change simulation. Plant Science, 2014, 226, 101-107.	3.6	20