

# Yunpeng Liu

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/568713/publications.pdf>

Version: 2024-02-01

11  
papers

273  
citations

1307594

7  
h-index

1281871

11  
g-index

11  
all docs

11  
docs citations

11  
times ranked

324  
citing authors

#	ARTICLE	IF	CITATIONS
1	Global patterns of species richness of the holarctic alpine herb <i>Saxifraga</i> : the role of temperature and habitat heterogeneity. <i>Journal of Plant Ecology</i> , 2022, 15, 237-252.	2.3	3
2	Conservation of woody species in China under future climate and land cover changes. <i>Journal of Applied Ecology</i> , 2022, 59, 141-152.	4.0	22
3	Spatial patterns and determinants of Moraceae richness in China. <i>Journal of Plant Ecology</i> , 2022, 15, 1142-1153.	2.3	4
4	Global distribution and evolutionary transitions of angiosperm sexual systems. <i>Ecology Letters</i> , 2021, 24, 1835-1847.	6.4	22
5	Towards an understanding of the latitudinal patterns in thermal tolerance and vulnerability of woody plants under climate warming. <i>Ecography</i> , 2021, 44, 1797-1807.	4.5	6
6	Spatial Patterns and Drivers of Angiosperm Sexual Systems in China Differ Between Woody and Herbaceous Species. <i>Frontiers in Plant Science</i> , 2020, 11, 1222.	3.6	4
7	Effects of contemporary environment and Quaternary climate change on drylands plant diversity differ between growth forms. <i>Ecography</i> , 2019, 42, 334-345.	4.5	36
8	Niche conservatism and elevated diversification shape species diversity in drylands: evidence from Zygophyllaceae. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2018, 285, 20181742.	2.6	24
9	Global patterns of <i>Rhododendron</i> diversity: The role of evolutionary time and diversification rates. <i>Global Ecology and Biogeography</i> , 2018, 27, 913-924.	5.8	84
10	Historical factors shaped species diversity and composition of <i>Salix</i> in eastern Asia. <i>Scientific Reports</i> , 2017, 7, 42038.	3.3	18
11	Determinants of richness patterns differ between rare and common species: implications for Gesneriaceae conservation in China. <i>Diversity and Distributions</i> , 2017, 23, 235-246.	4.1	50