Jinghua Yu

List of Publications by Year
in descending order

11	182	1163117 8	1372567 10
papers	citations	h-index	g-index

13	13	13	213
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Forest plant and macrofungal differences in the Greater and Lesser Khingan Mountains in Northeast China: A regional-historical comparison and its implications. Journal of Forestry Research, 2022, 33, 623-641.	3.6	11
2	Beneficial effects of warming on temperate tree carbon storage depend on precipitation and mycorrhizal types. Science of the Total Environment, 2022, 819, 153086.	8.0	5
3	The Variation of Species Diversity, Regeneration and Community Structure in Larix gmelinii Forest Shaping by Local Environment Factors. Russian Journal of Ecology, 2021, 52, 275-282.	0.9	0
4	Dominant Species Abundance, Vertical Structure and Plant Diversity Response to Nature Forest Protection in Northeastern China: Conservation Effects and Implications. Forests, 2020, 11, 295.	2.1	19
5	Regional Scale Determinants of Nutrient Content of Soil in a Cold-Temperate Forest. Forests, 2018, 9, 177.	2.1	2
6	Radial Growth Response of Larix gmelinii to Climate along a Latitudinal Gradient in the Greater Khingan Mountains, Northeastern China. Forests, 2016, 7, 295.	2.1	16
7	Nitrogen deposition may enhance soil carbon storage via change of soil respiration dynamic during a spring freeze-thaw cycle period. Scientific Reports, 2016, 6, 29134.	3.3	19
8	Annual soil CO2 efflux in a cold temperate forest in northeastern China: effects of winter snowpack and artificial nitrogen deposition. Scientific Reports, 2016, 6, 18957.	3.3	17
9	Developing conservation strategies for Pinus koraiensis and Eleutherococcus senticosus by using model-based geographic distributions. Journal of Forestry Research, 2016, 27, 389-400.	3.6	15
10	Planning the priority protected areas of endangered orchid species in northeastern China. Biodiversity and Conservation, 2014, 23, 1395-1409.	2.6	45
11	A model-based method to evaluate the ability of nature reserves to protect endangered tree species in the context of climate change. Forest Ecology and Management, 2014, 327, 48-54.	3.2	30