

# Yao Li

## List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

25  
papers

145  
citations

8  
h-index

11  
g-index

34  
ext. papers

234  
ext. citations

3  
avg, IF

2.94  
L-index

#	Paper	IF	Citations
25	Phylogeography of the temperate tree species <i>Quercus acutissima</i> in China: Inferences from chloroplast DNA variations. <i>Biochemical Systematics and Ecology</i> , <b>2015</b> , 63, 190-197	1.4	21
24	Atmospheric deposition of heavy metals in Wuxi, China: estimation based on native moss analysis. <i>Environmental Monitoring and Assessment</i> , <b>2016</b> , 188, 360	3.1	17
23	Landscape Features and Climatic Forces Shape the Genetic Structure and Evolutionary History of an Oak Species ( <i>Q. acutissima</i> ) in East China. <i>Frontiers in Plant Science</i> , <b>2019</b> , 10, 1060	6.2	14
22	Ancient east-west divergence, recent admixture, and multiple marginal refugia shape genetic structure of a widespread oak species ( <i>Quercus acutissima</i> ) in China. <i>Tree Genetics and Genomes</i> , <b>2018</b> , 14, 1	2.1	14
21	Photosynthetic electron-transfer reactions in the gametophyte of <i>Pteris multifida</i> reveal the presence of allelopathic interference from the invasive plant species <i>Bidens pilosa</i> . <i>Journal of Photochemistry and Photobiology B: Biology</i> , <b>2016</b> , 158, 81-8	6.7	12
20	Changes in gametophyte physiology of <i>Pteris multifida</i> induced by the leaf leachate treatment of the invasive <i>Bidens pilosa</i> . <i>Environmental Science and Pollution Research</i> , <b>2016</b> , 23, 3578-85	5.1	11
19	Complete Chloroplast Genome Sequence of Chinese Lacquer Tree ( <i>Rhus chinensis</i> , Anacardiaceae) and Its Phylogenetic Significance. <i>BioMed Research International</i> , <b>2020</b> , 2020, 9014873	3	9
18	Phylogenetic comparison of 5asplce site determination in central spliceosomal proteins of the U1-70K gene family, in response to developmental cues and stress conditions. <i>Plant Journal</i> , <b>2020</b> , 103, 357-378	6.9	8
17	Alternative splicing and its regulatory role in woody plants. <i>Tree Physiology</i> , <b>2020</b> , 40, 1475-1486	4.2	5
16	Community characteristics of a subtropical evergreen broad-leaved forest in Huangshan, Anhui Province, East China. <i>Biodiversity Science</i> , <b>2016</b> , 24, 875-887	1.3	5
15	The defense system for <i>Bidens pilosa</i> root exudate treatments in <i>Pteris multifida</i> gametophyte. <i>Ecotoxicology and Environmental Safety</i> , <b>2019</b> , 173, 203-213	7	5
14	Molecular characterization of sawtooth oak ( <i>Quercus acutissima</i> ) germplasm based on randomly amplified polymorphic DNA. <i>Plant Systematics and Evolution</i> , <b>2013</b> , 299, 1829-1837	1.3	4
13	Systematic characterization of the branch point binding protein, splicing factor 1, gene family in plant development and stress responses. <i>BMC Plant Biology</i> , <b>2020</b> , 20, 379	5.3	4
12	The complete chloroplast genome sequence of ( <i>Hamamelidaceae</i> ). <i>Mitochondrial DNA Part B: Resources</i> , <b>2020</b> , 5, 701-702	0.5	2
11	Environmental Heterogeneity Affecting Community Assembly Patterns and Phylogenetic Diversity of Three Forest Communities at Mt. Huangshan, China. <i>Forests</i> , <b>2022</b> , 13, 133	2.8	2
10	The complete chloroplast genome of <i>Chun ex Walker</i> , a rare and endangered plant. <i>Mitochondrial DNA Part B: Resources</i> , <b>2020</b> , 5, 430-431	0.5	1
9	Mismatch Between Specific and Genetic Diversity in an Evergreen Broadleaf Forest in Southeast China: A Study Case of 10.24 ha Forest Dynamics Plot of Huangshan.. <i>Frontiers in Plant Science</i> , <b>2021</b> , 12, 706006	6.2	1

8	Influence of Pliocene and Pleistocene climates on hybridization patterns between two closely related oak species in China. <i>Annals of Botany</i> , <b>2021</b> ,	4.1	1
7	A Meta-Analysis Indicates Positive Correlation between Genetic Diversity and Species Diversity. <i>Biology</i> , <b>2021</b> , 10,	4.9	1
6	The complete chloroplast genome sequence of (Fagaceae). <i>Mitochondrial DNA Part B: Resources</i> , <b>2019</b> , 4, 3139-3140	0.5	0
5	The complete chloroplast genome sequence of (Cleomaceae). <i>Mitochondrial DNA Part B: Resources</i> , <b>2021</b> , 6, 1909-1910	0.5	0
4	Combining the Effects of Global Warming, Land Use Change and Dispersal Limitations to Predict the Future Distributions of East Asian Cerris Oaks (Quercus Section Cerris, Fagaceae) in China. <i>Forests</i> , <b>2022</b> , 13, 367	2.8	0
3	Complete chloroplast genome sequence and phylogenetic analysis of Champ. ex Benth. <i>Mitochondrial DNA Part B: Resources</i> , <b>2020</b> , 5, 914-915	0.5	
2	The complete plastid genome sequence of Maxim. <i>Mitochondrial DNA Part B: Resources</i> , <b>2020</b> , 5, 916-917	0.5	
1	The complete chloroplast genome sequence of Blume (Fagaceae).. <i>Mitochondrial DNA Part B: Resources</i> , <b>2022</b> , 7, 182-184	0.5	