Jun-Wei Ye

List of Publications by Year
in descending order

10	174	1478505 6	1372567 10
papers	citations	h-index	g-index

10	10	10	182
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Evolutionary history of a widespread tree species <scp>A</scp>cer mono in <scp>E</scp>ast <scp>A</scp>sia. Ecology and Evolution, 2014, 4, 4332-4345.	1.9	59
2	Sharp genetic discontinuity in the aridityâ€sensitive Lindera obtusiloba (Lauraceae): solid evidence supporting the Tertiary floral subdivision in East Asia. Journal of Biogeography, 2017, 44, 2082-2095.	3.0	35
3	Phylogeography of Schisandra chinensis (Magnoliaceae) Reveal Multiple Refugia With Ample Gene Flow in Northeast China. Frontiers in Plant Science, 2019, 10, 199.	3.6	21
4	Differential Quaternary dynamics of evergreen broadleaved forests in subtropical China revealed by phylogeography of Lindera aggregata (Lauraceae). Journal of Biogeography, 2019, 46, 1112-1123.	3.0	20
5	Repeated expansions and fragmentations linked to Pleistocene climate changes shaped the genetic structure of a woody climber,Actinidia arguta(Actinidiaceae). Botany, 2018, 96, 19-31.	1.0	17
6	Molecular evidence reveals a closer relationship between Japanese and mainland subtropical specimens of a widespread tree species, Acer mono. Biochemical Systematics and Ecology, 2015, 60, 143-149.	1.3	10
7	Different processes shape the patterns of divergence in the nuclear and chloroplast genomes of a relict tree species in East Asia. Ecology and Evolution, 2020, 10, 4331-4342.	1.9	5
8	Twenty-Seven Low-Copy Nuclear Primers for Lindera obtusiloba (Lauraceae): A Tertiary Relict Species in East Asia. Applications in Plant Sciences, 2017, 5, 1700120.	2.1	3
9	Development of 20 chloroplast microsatellite primers in wuyao (Lindera aggregata , Lauraceae). Applications in Plant Sciences, 2019, 7, e01213.	2.1	2
10	Distinct late Pleistocene subtropical-tropical divergence revealed by fifteen low-copy nuclear genes in a dominant species in South-East China. Scientific Reports, 2021, 11, 4147.	3.3	2