Fang-Qing Chen

List of Publications by Year in descending order

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1162367 996533 24 264 8 15 citations g-index h-index papers 27 27 27 177 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Summer dormancy in an endangered riparian shrub Myricaria laxiflora: Changes in branches, leaves, and nonstructural carbohydrates. Global Ecology and Conservation, 2021, 31, e01809.	1.0	O
2	Endodormancy induction and photosynthetic physiology of Myricaria laxiflora remnant populations under chronic summer submersion. Flora: Morphology, Distribution, Functional Ecology of Plants, 2020, 271, 151682.	0.6	3
3	Growth and respiratory metabolic adaptation strategies of riparian plant Distylium chinense to submergence by the field study and controlled experiments. Plant Physiology and Biochemistry, 2020, 157, 1-12.	2.8	11
4	Temporal and spatial responses of the branch and leaf growth relationship to human water flow regulation: a case study on remnant <i>Myricaria laxiflora</i> populations. Journal of Freshwater Ecology, 2020, 35, 255-270.	0.5	1
5	The effect of Elymus nutans sowing density on soil reinforcement and slope stabilization properties of vegetation–concrete structures. Scientific Reports, 2020, 10, 20462.	1.6	9
6	Spatiotemporal photosynthetic physiology responses of remnant Myricaria laxiflora populations to regulated water level fluctuations. , 2020, 8, coaa020.		7
7	Effects of soil water conditions on seedling regeneration in Myricaria laxiflora remnant populations. Ecological Research, 2020, 35, 524-532.	0.7	2
8	Seed rain and seed bank of a draw-down zone and their similarities to vegetation under the regulated water-level fluctuation in Xiangxi River. Journal of Freshwater Ecology, 2020, 35, 57-71.	0.5	6
9	Impact of regulated water level fluctuations on the sexual reproduction of remnant Myricaria laxiflora populations. Global Ecology and Conservation, 2019, 18, e00628.	1.0	7
10	Secondary seed dispersal in hydroâ€fluctuation belts and its influence on the soil seed bank. River Research and Applications, 2019, 35, 405-413.	0.7	4
11	The effects of the reverse seasonal flooding on soil texture within the hydro-fluctuation belt in the Three Gorges reservoir, China. Journal of Soils and Sediments, 2018, 18, 109-115.	1.5	22
12	Effects of flooding on seed viability and nutrient composition in three riparian shrubs and implications for restoration. Journal of Freshwater Ecology, 2018, 33, 449-460.	0.5	6
13	Effects of decomposing leaf litter of Leucaena leucocephala on photosynthetic traits of Cynodon dactylon and Medicago sativa. New Forests, 2018, 49, 667-679.	0.7	9
14	Effects of reverse seasonal submersion on the germination and persistence of soil seed banks in hydroâ€fluctuation belts. Ecohydrology, 2018, 11, e2008.	1.1	1
15	Characteristics of the soil seed bank of planted and natural restored draw-down zones in the Three Gorges Reservoir Region. Ecological Engineering, 2017, 103, 127-133.	1.6	22
16	The soil seed bank of a rehabilitated drawâ€down zone and its similarity to standing vegetation in the Three Gorges Reservoir Area. Ecological Research, 2017, 32, 1011-1021.	0.7	7
17	Effects of the seasonal flooding on riparian soil seed bank in the Three Gorges Reservoir Region: a case study in Shanmu River. SpringerPlus, 2016, 5, 492.	1.2	8
18	Effect of Cynodon dactylon community on the conservation and reinforcement of riparian shallow soil in the Three Gorges Reservoir area. Ecological Processes, 2015, 4, .	1.6	25

#	Article	IF	CITATIONS
19	Soil labile organic carbon and microbial activity changes with age in citrus (<i>Citrus) Tj ETQq1 1 0.784314 rgBT</i>	Oyerlock	10 Tf 50 74.
20	Ecology of Salix variegata seed germination: Implications for species distribution and conservation in the Three Gorges region. South African Journal of Botany, 2013, 88, 243-246.	1.2	13
21	The ecophysiological response of three shrub species to flooding. , 2011, , .		O
22	Survival and growth responses of Myricaria laxiflora seedlings to summer flooding. Aquatic Botany, 2009, 90, 333-338.	0.8	42
23	Reproductive allocation, seed dispersal and germination of Myricaria laxiflora, an endangered species in the Three Gorges Reservoir area. Plant Ecology, 2007, 191, 67-75.	0.7	44
24	Effects of density on seedling survival and growth of an endangered species Myricaria laxiflora. Biodiversity Science, 2005, 13, 332.	0.2	6