

Zhong Qin

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

332
citations

1040056

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docs citations

22
times ranked

431
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of simulated acid rain on soil fauna community composition and their ecological niches. <i>Environmental Pollution</i> , 2017, 220, 460-468.	7.5	79
2	Predicting invasions of <i>Wedelia trilobata</i> (L.) Hitchc. with Maxent and GARP models. <i>Journal of Plant Research</i> , 2015, 128, 763-775.	2.4	49
3	Potential distribution of two <i>Ambrosia</i> species in China under projected climate change. <i>Weed Research</i> , 2014, 54, 520-531.	1.7	40
4	Predicting the potential distribution of <i>Lantana camara</i> L. under RCP scenarios using ISI-MIP models. <i>Climatic Change</i> , 2016, 134, 193-208.	3.6	38
5	Impacts of rapid urbanization on ecosystem services along urban-rural gradients: a case study of the Guangzhou-Foshan Metropolitan Area, South China. <i>Ecoscience</i> , 2018, 25, 235-247.	1.4	19
6	The salinity tolerance of the invasive golden apple snail (<i>Pomacea canaliculata</i>). <i>Molluscan Research</i> , 2018, 38, 90-98.	0.7	15
7	Effects of salinity on survival, growth and reproduction of the invasive aquatic snail <i>Pomacea canaliculata</i> (Gastropoda: Ampullariidae). <i>Hydrobiologia</i> , 2020, 847, 3103-3114.	2.0	13
8	Invasion effects of <i>Chromolaena odorata</i> on soil carbon and nitrogen fractions in a tropical savanna. <i>Ecosphere</i> , 2017, 8, e01831.	2.2	10
9	Invasion process and potential spread of <i>Amaranthus retroflexus</i> in China. <i>Weed Research</i> , 2018, 58, 57-67.	1.7	9
10	Predicting the potential distribution of <i>Pseudomonas syringae</i> pv. <i>actinidiae</i> in China using ensemble models. <i>Plant Pathology</i> , 2020, 69, 120-131.	2.4	9
11	Changes in the soil meso- and microfauna community under the impacts of exotic <i>Ambrosia artemisiifolia</i> . <i>Ecological Research</i> , 2019, 34, 265-276.	1.5	8
12	Using golden apple snail to mitigate its invasion and improve soil quality: a biocontrol approach. <i>Environmental Science and Pollution Research</i> , 2020, 27, 14903-14914.	5.3	8
13	Estimation of water dynamics in a vertical-flow constructed wetland with a growing plant species. <i>Journal of Soils and Sediments</i> , 2010, 10, 1219-1228.	3.0	7
14	Effects of <i>Praxelis clematidea</i> invasion on soil nitrogen fractions and transformation rates in a tropical savanna. <i>Environmental Science and Pollution Research</i> , 2017, 24, 3654-3663.	5.3	7
15	Biomass allocation of <i>Vincetoxicum rossicum</i> and <i>V. nigrum</i> in contrasting competitive environments. <i>American Journal of Botany</i> , 2021, 108, 1646-1661.	1.7	4
16	Dual Role of Acid Rain and <i>Pyricularia oryzae</i> on Growth, Photosynthesis and Chloroplast Ultrastructure in Rice Seedlings. <i>Agronomy</i> , 2022, 12, 567.	3.0	4
17	Responses of survival, growth, and feeding of the invasive Golden Apple Snail (<i>Pomacea</i>)	1.8	4
18	Validation of growth-related quantitative trait loci markers in different <i>Exopalaemon carinicauda</i> families for marker-assisted selection. <i>Animal Genetics</i> , 2020, 51, 324-329.	1.7	3

#	ARTICLE	IF	CITATIONS
19	Invasion of <i>Praxelis clematidea</i> increases the chemically non-labile rather than labile soil organic carbon in a tropical savanna. Archives of Agronomy and Soil Science, 2018, 64, 441-447.	2.6	2
20	Enhanced salinity tolerance of <i>Pomacea canaliculata</i> through acclimation to lower salinities. Hydrobiologia, 2022, 849, 3015-3029.	2.0	2
21	Phenotypic plasticity of the invasive apple snail, <i>Pomacea canaliculata</i> , in China: a morphological differentiation analysis. Molluscan Research, 0, , 1-12.	0.7	1