

Changming Zhao

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

180
citations

1307594

7
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

289
citing authors

#	ARTICLE	IF	CITATIONS
1	Hydrochemical Fluxes in Bulk Precipitation, Throughfall, and Stemflow in a Mixed Evergreen and Deciduous Broadleaved Forest. <i>Forests</i> , 2019, 10, 507.	2.1	38
2	Nitrogen and phosphorus concentrations and allocation strategies among shrub organs: the effects of plant growth forms and nitrogen-fixation types. <i>Plant and Soil</i> , 2018, 427, 305-319.	3.7	29
3	Modelling interception loss using the revised Gash model: a case study in a mixed evergreen and deciduous broadleaved forest in China. <i>Ecohydrology</i> , 2016, 9, 1580-1589.	2.4	26
4	Altered dynamics of broadleaved tree species in a Chinese subtropical montane mixed forest: the role of an anomalous extreme 2008 ice storm episode. <i>Ecology and Evolution</i> , 2015, 5, 1484-1493.	1.9	24
5	Inter- and intra-specific variation in stemflow for evergreen species and deciduous tree species in a subtropical forest. <i>Journal of Hydrology</i> , 2016, 537, 1-9.	5.4	23
6	Controls over leaf litter decomposition in a mixed evergreen and deciduous broad-leaved forest, Central China. <i>Plant and Soil</i> , 2017, 412, 345-355.	3.7	19
7	Variability of throughfall quantity in a mixed evergreen-deciduous broadleaved forest in central China. <i>Journal of Hydrology and Hydromechanics</i> , 2019, 67, 225-231.	2.0	12
8	The capacity of ion adsorption and purification for coniferous forests is stronger than that of broad-leaved forests. <i>Ecotoxicology and Environmental Safety</i> , 2021, 215, 112137.	6.0	4
9	Depth-Dependent Controls Over Soil Organic Carbon Stock across Chinese Shrublands. <i>Ecosystems</i> , 2023, 26, 277-289.	3.4	3
10	Temporal shifts in the relative importance of climate and leaf litter traits in driving litter decomposition dynamics in a Chinese transitional mixed forest. <i>Plant and Soil</i> , 2022, 477, 679-692.	3.7	2