

Sheng-wang Meng

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Aboveground biomass allocation and additive allometric models of fifteen tree species in northeast China based on improved investigation methods. <i>Forest Ecology and Management</i> , 2022, 505, 119918.	3.2	11
2	Detection of Yunnan Pine Shoot Beetle Stress Using UAV-Based Thermal Imagery and LiDAR. <i>Applied Sciences (Switzerland)</i> , 2022, 12, 4372.	2.5	5
3	Spatial and Temporal Changes of Urban Built-Up Area in the Yellow River Basin from Nighttime Light Data. <i>Land</i> , 2022, 11, 1067.	2.9	5
4	Generic Additive Allometric Models and Biomass Allocation for Two Natural Oak Species in Northeastern China. <i>Forests</i> , 2021, 12, 715.	2.1	6
5	Long-term response of living forest biomass to extensive logging in subtropical China. <i>Journal of Forestry Research</i> , 2019, 30, 1679-1687.	3.6	4
6	Aboveground Biomass Allocation and Additive Allometric Models for Natural <i>Larix gmelinii</i> in the Western Daxing'anling Mountains, Northeastern China. <i>Forests</i> , 2019, 10, 150.	2.1	11
7	Exploring the Sensitivity of Subtropical Stand Aboveground Productivity to Local and Regional Climate Signals in South China. <i>Forests</i> , 2019, 10, 71.	2.1	2
8	Seasonal Variability of Functional Traits of Understory Herbs in a Broad-leaved Korean Pine Forest. <i>Russian Journal of Ecology</i> , 2019, 50, 583-586.	0.9	1
9	Quantitative relationships between fine roots and stand characteristics. <i>European Journal of Forest Research</i> , 2018, 137, 385-399.	2.5	7
10	Fine Root Biomass and Its Relationship with Aboveground Traits of <i>Larix gmelinii</i> Trees in Northeastern China. <i>Forests</i> , 2018, 9, 35.	2.1	31
11	Aboveground tree additive biomass equations for two dominant deciduous tree species in Daxing'anling, northernmost China. <i>Journal of Forest Research</i> , 2017, , 1-8.	1.4	12
12	Spatial distribution and dynamics of carbon storage in natural <i>Larix gmelinii</i> forest in Daxing'anling mountains of Inner Mongolia, northeastern China. <i>Journal of Mountain Science</i> , 2017, 14, 1633-1641.	2.0	2
13	Diameter Growth, Biological Rotation Age and Biomass of Chinese Fir in Burning and Clearing Site Preparations in Subtropical China. <i>Forests</i> , 2016, 7, 177.	2.1	8