Xuli Tang

List of Publications by Year in descending order

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Χιμι Τλης

#	Article	IF	CITATIONS
1	Tropical tall forests are more sensitive and vulnerable to drought than short forests. Global Change Biology, 2022, 28, 1583-1595.	9.5	20
2	Accumulation of glomalinâ€related soil protein benefits soil carbon sequestration: Tropical coastal forest restoration experiences. Land Degradation and Development, 2022, 33, 1541-1551.	3.9	10
3	Plant community and soil properties drive arbuscular mycorrhizal fungal diversity: A case study in tropical forests. Soil Ecology Letters, 2021, 3, 52-62.	4.5	17
4	Patterns and controlling factors of plant nitrogen and phosphorus stoichiometry across China's forests. Biogeochemistry, 2019, 143, 191-205.	3.5	27
5	Carbon pools in China's terrestrial ecosystems: New estimates based on an intensive field survey. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, 4021-4026.	7.1	466
6	Recalcitrant carbon components in glomalin-related soil protein facilitate soil organic carbon preservation in tropical forests. Scientific Reports, 2017, 7, 2391.	3.3	53
7	Vegetation carbon sequestration in Chinese forests from 2010 to 2050. Global Change Biology, 2017, 23, 1575-1584.	9.5	90
8	Spatial and Temporal Patterns of Carbon Storage in Forest Ecosystems on Hainan Island, Southern China. PLoS ONE, 2014, 9, e108163.	2.5	26
9	Substantial amounts of carbon are sequestered during dry periods in an old-growth subtropical forest in South China. Journal of Forest Research, 2013, 18, 21-30.	1.4	19
10	Estimated Soil Respiration Rates Decreased with Long-Term Soil Microclimate Changes in Successional Forests in Southern China. Environmental Management, 2011, 48, 1189-1197.	2.7	13