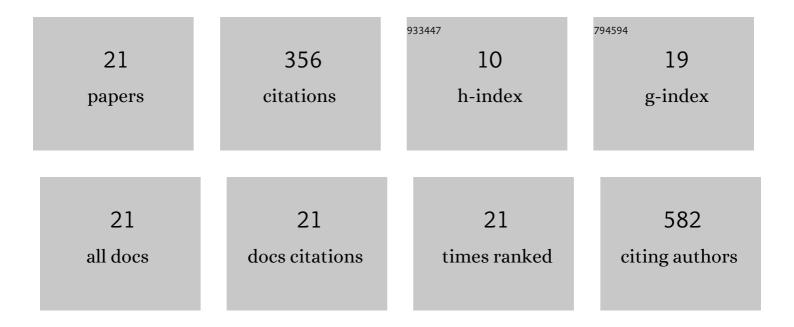
## Qinghai Song

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2029192/publications.pdf Version: 2024-02-01



OINCHAI SONC

#	Article	IF	CITATIONS
1	Intraspecific trait variation of woody species reduced in a savanna community, southwest China. Plant Diversity, 2022, 44, 163-169.	3.7	3
2	Seasonal Variation of Methane Fluxes in a Mangrove Ecosystem in South India: An Eddy Covariance-Based Approach. Estuaries and Coasts, 2022, 45, 551-566.	2.2	4
3	Assessment and Inter-Comparison of Multi-Source High Spatial Resolution Evapotranspiration Products over Lancang–Mekong River Basin, Southeast Asia. Remote Sensing, 2022, 14, 479.	4.0	6
4	Effects of Climate Change on the Carbon Sequestration Potential of Forest Vegetation in Yunnan Province, Southwest China. Forests, 2022, 13, 306.	2.1	6
5	Topography-related controls on N2O emission and CH4 uptake in a tropical rainforest catchment. Science of the Total Environment, 2021, 775, 145616.	8.0	8
6	Altered albedo dominates the radiative forcing changes in a subtropical forest following an extreme snow event. Global Change Biology, 2021, 27, 6192-6205.	9.5	6
7	Observational study of the physical and chemical characteristics of the winter radiation fog in the tropical rainforest in Xishuangbanna, China. Science China Earth Sciences, 2021, 64, 1982-1995.	5.2	7
8	Tree Surface Temperature in a Primary Tropical Rain Forest. Atmosphere, 2020, 11, 798.	2.3	5
9	Stand ageâ€related effects on soil respiration in rubber plantations ( <i>Hevea brasiliensis</i> ) in southwest China. European Journal of Soil Science, 2019, 70, 1221-1233.	3.9	10
10	Precipitation reduction alters herbaceous community structure and composition in a savanna. Journal of Vegetation Science, 2019, 30, 821-831.	2.2	8
11	Carbohydrate dynamics of three dominant species in a Chinese savanna under precipitation exclusion. Tree Physiology, 2018, 38, 1371-1383.	3.1	22
12	Carbon exchanges and their responses to temperature and precipitation in forest ecosystems in Yunnan, Southwest China. Science of the Total Environment, 2018, 616-617, 824-840.	8.0	51
13	The influence of drought strength on soil respiration in a woody savanna ecosystem, southwest China. Plant and Soil, 2018, 428, 321-333.	3.7	13
14	Responses of the Carbon Storage and Sequestration Potential of Forest Vegetation to Temperature Increases in Yunnan Province, SW China. Forests, 2018, 9, 227.	2.1	12
15	Eddy covariance and biometric measurements show that a savanna ecosystem in Southwest China is a carbon sink. Scientific Reports, 2017, 7, 41025.	3.3	24
16	Quantifying deforestation and forest degradation with thermal response. Science of the Total Environment, 2017, 607-608, 1286-1292.	8.0	16
17	Heterotrophic respiration does not acclimate to continuous warming in a subtropical forest. Scientific Reports, 2016, 6, 21561.	3.3	26
18	Effects of continuous drought stress on soil respiration in a tropical rainforest in southwest China. Plant and Soil, 2015, 394, 343-353.	3.7	42

#	Article	IF	CITATIONS
19	On the attribution of changing pan evaporation in a nature reserve in SW China. Hydrological Processes, 2013, 27, 2676-2682.	2.6	30
20	Pooling of CO2 within a small valley in a tropical seasonal rain forest. Journal of Forest Research, 2012, 17, 241-252.	1.4	4
21	Carbon balance of a primary tropical seasonal rain forest. Journal of Geophysical Research, 2010, 115, .	3.3	53