

Fuqiang Yang

List of Publications by Year in descending order

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papers

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citing authors

#	ARTICLE	IF	CITATIONS
1	Estimation of China's Contribution to Global Greening over the Past Three Decades. <i>Land</i> , 2022, 11, 393.	1.2	1
2	Overestimated Terrestrial Carbon Uptake in the Future Owing to the Lack of Spatial Variations CO ₂ in an Earth System Model. <i>Earth's Future</i> , 2022, 10, .	2.4	3
3	China's Interannual Variability of Net Primary Production Is Dominated by the Central China Region. <i>Journal of Geophysical Research D: Atmospheres</i> , 2021, 126, e2020JD033362.	1.2	8
4	Response of Growing Season Gross Primary Production to El Niño in Different Phases of the Pacific Decadal Oscillation over Eastern China Based on Bayesian Model Averaging. <i>Advances in Atmospheric Sciences</i> , 2021, 38, 1580-1595.	1.9	1
5	Global and Regional Estimation of Carbon Uptake Using CMIP6 ESM Compared With TRENDY Ensembles at the Centennial Scale. <i>Journal of Geophysical Research D: Atmospheres</i> , 2021, 126, e2021JD035135.	1.2	7
6	Absolute Contribution of the Non-Uniform Spatial Distribution of Atmospheric CO ₂ to Net Primary Production through CO ₂ -Radiative Forcing. <i>Sustainability</i> , 2021, 13, 10897.	1.6	0
7	Integration of nitrogen dynamics into the land surface model AVIM. Part 2: baseline data and variation of carbon and nitrogen fluxes in China. <i>Atmospheric and Oceanic Science Letters</i> , 2020, 13, 518-526.	0.5	2
8	Spatiotemporal variations of carbon flux and nitrogen deposition flux linked with climate change at the centennial scale in China. <i>Science China Earth Sciences</i> , 2020, 63, 731-748.	2.3	7
9	The integration of nitrogen dynamics into a land surface model. Part 1: model description and site-scale validation. <i>Atmospheric and Oceanic Science Letters</i> , 2019, 12, 50-57.	0.5	4
10	Long-term change of total cloud cover and its possible reason over South China during 1960–2012. <i>Atmospheric Science Letters</i> , 2019, 20, e943.	0.8	1
11	Subdaily to Seasonal Change of Surface Energy and Water Flux of the Haihe River Basin in China: Noah and Noah-MP Assessment. <i>Advances in Atmospheric Sciences</i> , 2019, 36, 79-92.	1.9	3
12	Contribution of large-scale circulation anomalies to variability of summer precipitation extremes in northeast China. <i>Atmospheric Science Letters</i> , 2018, 19, e867.	0.8	17
13	Role contribution of biological nitrogen fixation to future terrestrial net land carbon accumulation under warming condition at centennial scale. <i>Journal of Cleaner Production</i> , 2018, 202, 1158-1166.	4.6	7