Satellite remote sensing of regional and seasonal Arctic trend towards brighter and more liquid clouds

Atmospheric Chemistry and Physics

23, 2579-2611

DOI: 10.5194/acp-23-2579-2023

Citation Report

#	Article	IF	Citations
1	Validation of the Cloud_CCI (Cloud Climate Change Initiative) cloud products in the Arctic. Atmospheric Measurement Techniques, 2023, 16, 2903-2918.	3.1	1
2	Constraints on simulated past Arctic amplification and lapse rate feedback from observations. Atmospheric Chemistry and Physics, 2023, 23, 9963-9992.	4.9	2
3	Low-level Arctic clouds: a blind zone in our knowledge of the radiation budget. Atmospheric Chemistry and Physics, 2024, 24, 597-612.	4.9	0
4	Cloud properties and their projected changes in CMIP models with low to high climate sensitivity. Atmospheric Chemistry and Physics, 2024, 24, 1587-1605.	4.9	0