

Continuous mapping of fine particulate matter  
(PM<sub>2.5</sub>) air  
6–6km<sup>2</sup>/s  
forest algorithm to 2011–2019 GOCI geostationary sat

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Secondary aerosol formation drives atmospheric particulate matter pollution over megacities (Beijing and Seoul) in East Asia. <i>Atmospheric Environment</i> , 2023, 301, 119702.	4.1	2
2	Why is ozone in South Korea and the Seoul metropolitan area so high and increasing?. <i>Atmospheric Chemistry and Physics</i> , 2023, 23, 4031-4044.	4.9	9
3	Prescribed Burns as a Tool to Mitigate Future Wildfire Smoke Exposure: Lessons for States and Rural Environmental Justice Communities. <i>Earth's Future</i> , 2023, 11, .	6.3	3
4	Retrieval of aerosol optical properties from GOCH-II observations: Continuation of long-term geostationary aerosol monitoring over East Asia. <i>Science of the Total Environment</i> , 2023, 903, 166504.	8.0	0
5	North Korean CO emissions reconstruction using DMZ ground observations, TROPOMI space-borne data, and the CMAQ air quality model. <i>Science of the Total Environment</i> , 2024, 921, 171059.	8.0	0