

# Assessment of air quality in North Korea from satellite

Environment International

171, 107708

DOI: [10.1016/j.envint.2022.107708](https://doi.org/10.1016/j.envint.2022.107708)

Citation Report

#	ARTICLE	IF	CITATIONS
1	A visibility-based estimation of PM2.5 concentrations in Pyongyang, North Korea: Current status and long-term trends. <i>Journal of Cleaner Production</i> , 2023, 388, 136007.	9.3	1
2	Change in Air Quality during 2014–2021 in Jinan City in China and Its Influencing Factors. <i>Toxics</i> , 2023, 11, 210.	3.7	9
4	Development of surface observation-based two-step emissions adjustment and its application on CO, NOx, and SO2 emissions in China and South Korea. <i>Science of the Total Environment</i> , 2024, 907, 167818.	8.0	0
5	Review of Emission Inventory in Korea and Direction for Improvement. <i>Journal of Korean Society for Atmospheric Environment</i> , 2023, 39, 775-795.	1.1	0
6	Comparison of inorganic nitrogen concentrations in airborne particles at inshore and offshore sites in the Yellow Sea (2017–2019): Long-range transport and potential impact on marine productivity. <i>Marine Pollution Bulletin</i> , 2024, 198, 115867.	5.0	0
7	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