

**Machine learning-based NO2 estimation from seagoing ships using TROPOMI/S5P satellite data** Kurchaba, S.

## Citation

Kurchaba, S. (2024, June 11). *Machine learning-based NO2 estimation from seagoing ships using TROPOMI/S5P satellite data*. Retrieved from https://hdl.handle.net/1887/3762166

Version: Publisher's Version

License: Licence agreement concerning inclusion of doctoral thesis in the Institutional Repository of the University of Leiden

Downloaded from: https://hdl.handle.net/1887/3762166

Note: To cite this publication please use the final published version (if applicable).

