



Supplement of

Deep learning applied to CO₂ power plant emissions quantification using simulated satellite images

Joffrey Dumont Le Brazidec et al.

Correspondence to: Joffrey Dumont Le Brazidec (joffrey.dumont@enpc.fr)

The copyright of individual parts of the supplement might differ from the article licence.

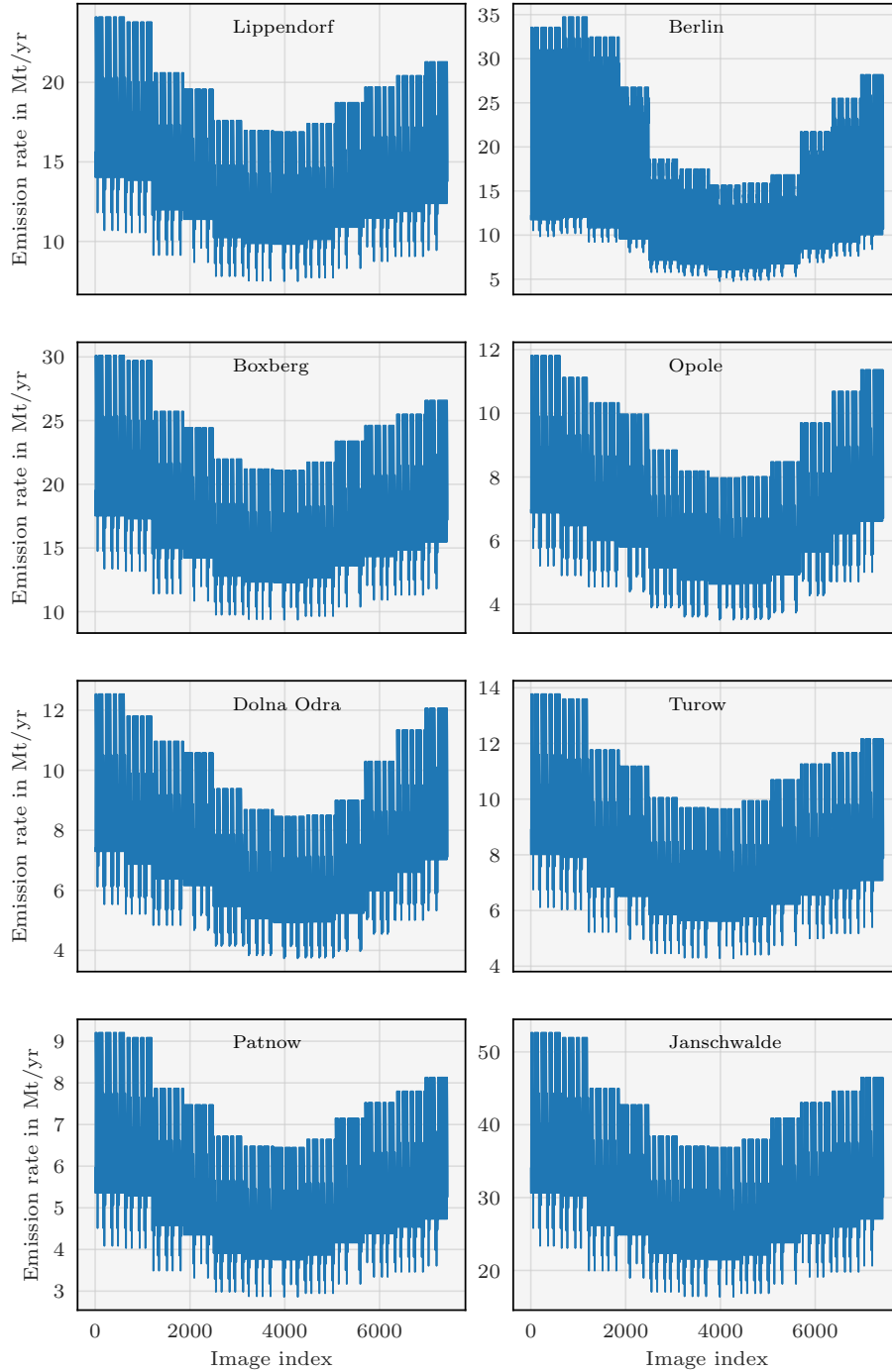


Figure S1. Emission rates corresponding to power plants and Berlin images in the train/validation dataset ($\text{Mt}\cdot\text{yr}^{-1}$)