



Supplement of

A comprehensive evaluation of the use of Lagrangian particle dispersion models for inverse modeling of greenhouse gas emissions

Martin Vojta et al.

Correspondence to: Martin Vojta (martin.vojta@univie.ac.at)

- [gmd-15-8295-2022-supplement-title-page.pdf](#)
- [SETTINGS_ghg_config](#)
- [Supplementary_Figures.pdf](#)

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