Geosci. Model Dev. Discuss., https://doi.org/10.5194/gmd-2018-123-SC1, 2018 © Author(s) 2018. This work is distributed under the Creative Commons Attribution 4.0 License.



GMDD

Interactive comment

Interactive comment on "A Lagrangian Approach Towards Extracting Signals of Urban CO₂ Emissions from Satellite Observations of Atmospheric Column CO₂ (XCO₂): X-Stochastic Time-Inverted Lagrangian Transport model ("X-STILT v1.1")" by Dien Wu et al.

L. Gross

I.gross@uq.edu.au

Received and published: 6 July 2018

It would be helpful for the reader is the link to the exact code version https://github.com/wde0924/X-STILT/releases/tag/v1.1 is references in the paper. As explained in https://www.geoscientific-model-development.net/about/manuscript_types.html the preferred reference to this release is through the use of a DOI which is then cited in the paper. For projects in GitHub a DOI for a released code version can easily be

Printer-friendly version

Discussion paper



created using Zenodo, see https://guides.github.com/activities/citable-code/ for details. Please note that in the Code Availability section you can still point the reader to the GitHub repository for the newest version even if you use a DOI for the relevant release.

Lutz Gross GMD Executive Editor

Interactive comment on Geosci. Model Dev. Discuss., https://doi.org/10.5194/gmd-2018-123, 2018.

GMDD

Interactive comment

Printer-friendly version

Discussion paper

