

# ***Interactive comment on “A Lagrangian Approach Towards Extracting Signals of Urban CO<sub>2</sub> Emissions from Satellite Observations of Atmospheric Column CO<sub>2</sub> (XCO<sub>2</sub>): X-Stochastic Time-Inverted Lagrangian Transport model (“X-STILT v1.1”)” by Dien Wu et al.***

**Dien Wu et al.**

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Received and published: 22 September 2018

Thank you for the recommendation. I have created a release within the Github repository to mark the code version relevant to the manuscript and revised the code availability section with these updates. This is available at the following URL and Zenodo-registered DOI:

<https://github.com/wde0924/X-STILT/releases/tag/v1.2>

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<http://doi.org/10.5281/zenodo.1432528>

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

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