

***Interactive comment on “Simulating atmospheric tracer concentrations for spatially distributed receptors: updates to the Stochastic Time-Inverted Lagrangian Transport model’s R interface (STILT-R version 2)” by Benjamin Fasoli et al.***

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

<https://github.com/uataq/stilt/releases/tag/v1.0>

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<http://doi.org/10.5281/zenodo.1196561>

I will update the text regarding Code Availability accordingly.

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Interactive comment on Geosci. Model Dev. Discuss., <https://doi.org/10.5194/gmd-2018-20>, 2018.

**GMDD**

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