Geosci. Model Dev. Discuss., https://doi.org/10.5194/gmd-2017-189-AC1, 2017 © Author(s) 2017. This work is distributed under the Creative Commons Attribution 4.0 License



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Interactive comment

Interactive comment on "Multi-scale modeling of urban air pollution: development and application of a Street-in-Grid model by coupling MUNICH and Polair3D" by Youngseob Kim et al.

Youngseob Kim et al.

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Received and published: 7 November 2017

We appreciate Astrid Kerkweg for giving helpful comments to improve our manuscript.

1. Please provide the version numbers of MUNICH and Polarir3D in the title of the manuscript.

Our response:

The title of the manuscript has been corrected as follows:

Multi-scale modeling of urban air pollution: development and application of a Street-in-Grid model (v1.0) by coupling MUNICH (v1.0) and Polair3D (v1.8.1)

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Discussion paper



2. Additionally, please note that the exact code version, your article refers to, should be available, presumably via a permanent archive providing a DOI (e.g. Zenodo).

Our response:

The code is now available via Zenodo with the following DOI

https://doi.org/10.5281/zenodo.1025629

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