

## ***Interactive comment on “Numerical Framework for the Computation of Urban Flux Footprints Employing Large-eddy Simulation and Lagrangian Stochastic Modeling” by Mikko Auvinen et al.***

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The developments described in the manuscript do fall somewhat between the 'Development and Technical' and 'Model Description' paper type categories. But, upon reviewing the paper type descriptions carefully, we are inclined towards 'Development and Technical Papers' because the statements referring to "*technical developments relating to model improvements*" and "*technical aspects of running models*" in the paper type description best characterize the content of our manuscript (although this is clearly dependent on our interpretation of the word 'technical' in this context). Thus, depending upon the editors approval, we would prefer to leave the paper type unchanged.

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C1

Interactive comment on Geosci. Model Dev. Discuss., <https://doi.org/10.5194/gmd-2016-302>, 2017.

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