

Interactive comment on “MOPSMAP v0.9: A versatile tool for modeling of aerosol optical properties” by Josef Gasteiger and Matthias Wiegner

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We uploaded the Fortran code including the dataset (about 30 GB compressed) for open access to <https://zenodo.org>. A DOI is assigned to the MOPSMAP model version v1.0 of the final GMD paper (in GMDD v0.9 was discussed) and a link is added to the code availability section of the paper. Furthermore, the code archive under <https://zenodo.org> includes a few examples of MOPSMAP applications corresponding to the examples presented in our paper.

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Interactive comment on Geosci. Model Dev. Discuss., <https://doi.org/10.5194/gmd-2018-56>, 2018.

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