

Interactive comment on “MSDM: a machine learning model for precipitation nowcasting over east China using multi-source data” by Dawei Li et al.

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1. Comments from referees: Please provide the version number of MSDM in the title of your revised manuscript. Author's response: We will replace 'MSDM' with 'MSDM v1.0' in the title in our revised manuscript.

2. Comments from referees: You have to provide the data in a more persistent archive. Author's response: We will upload our data and analysis / plotting scripts to Zenodo and provide a DOI in the revised manuscript. The source code of rainy motion v1 will also be transferred to Zenodo. The data that we downloaded from China Meteorological Data Service Centre (<http://data.cma.cn/en>) are not allowed to transfer or for external

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use without the permission of the meteorological authority. We will provide links for researchers to apply and obtain these data.

GMDD

Interactive comment on Geosci. Model Dev. Discuss., <https://doi.org/10.5194/gmd-2020-363>, 2020.

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