



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

**Dawei Li et al.**

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Thank you for your interest in our paper and for your helpful remarks. We have corrected structural and grammar issues. The model architecture, training and evaluating method, and discussion about relevance of our results have been added in the revised manuscript. The point-by-point responses to all comments are written in the supplement .pdf file: [https://editor.copernicus.org/index.php?\\_mdl=msover\\_md&\\_jrl=365&\\_lcm=oc110lcm111e&\\_acm=get\\_comm\\_sup\\_file&\\_n](https://editor.copernicus.org/index.php?_mdl=msover_md&_jrl=365&_lcm=oc110lcm111e&_acm=get_comm_sup_file&_n)

Please also note the supplement to this comment:

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Discussion paper

<https://gmd.copernicus.org/preprints/gmd-2020-363/gmd-2020-363-AC1-supplement.pdf>

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

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