

Geosci. Model Dev. Discuss., community comment CC2
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Reply on CC1

Claire Reeves

Community comment on "A description of the first open source community release of MISTRA-v9.0: a 0D/1D atmospheric boundary layer chemistry model" by Josué Bock et al., Geosci. Model Dev. Discuss., <https://doi.org/10.5194/gmd-2021-241-CC2>, 2021

I agree in general with Roberto Sommariva's comments. There have clearly been many other people beyond the authors of this manuscript who have contributed substantially to the development of the MISTRA code that is documented in this manuscript and released publicly. They need to be acknowledged appropriately (in some cases by offer of co-authorship) along with the other sources of funding that have made the development of the model possible. I also agree that the licence for the code release should be agreed between all the main developers of the model.