

Geosci. Model Dev. Discuss., author comment AC2  
<https://doi.org/10.5194/gmd-2021-299-AC2>, 2021  
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## Reply on CEC1

Xin Wang et al.

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Author comment on "Stable climate simulations using a realistic general circulation model with neural network parameterizations for atmospheric moist physics and radiation processes" by Xin Wang et al., Geosci. Model Dev. Discuss.,  
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Dear Dr. Añel,

Sorry for the delay. Right now, we are glad to say all required data and files are uploaded into zenodo depositories: <https://doi.org/10.5281/zenodo.5596273> and <https://doi.org/10.5281/zenodo.5625616>. The first is for the source codes of SPCAMv2 and NNCAM, while the second is for training data. Please check them and contact us if you have further questions.

Both new links will be put in the modified 'Code and data availability' in the reviewed version of our manuscript.

Best Regards.  
Xin Wang.