



EGUsphere, author comment AC1  
<https://doi.org/10.5194/egusphere-2022-648-AC1>, 2022  
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## **Reply on CEC1**

Adrian Rojas-Campos et al.

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Author comment on "Deep learning models for generation of precipitation maps based on Numerical Weather Prediction" by Adrian Rojas-Campos et al., EGU sphere,  
<https://doi.org/10.5194/egusphere-2022-648-AC1>, 2022

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Dear Editor,

We are very sorry for our late reply. We faced some difficulties moving the data from JSC HPC to B2Share, which delayed our response.

The data can be found under the direction:  
<http://doi.org/10.23728/b2share.60c69270d36243779fd771c2fd81fc87> and this link will be included in the paper.

Unfortunately due to B2Share limitations, we were not able to additionally share the final tfrecords. However, using Jupyter Notebook preprocessing.ipynb provided in the git of the paper ([https://github.com/DeepRainProject/models\\_for\\_radar](https://github.com/DeepRainProject/models_for_radar)) the tfrecords files can be produced using the provided files.

Best regards,