Reply on CEC1
Ping Wang et al.

Author comment on "A daily highest air temperature estimation method and spatial-temporal changes analysis of high temperature in China from 1979 to 2018" by Ping Wang et al., Geosci. Model Dev. Discuss., https://doi.org/10.5194/gmd-2021-435-AC1, 2022

Dear Editor,

Thanks for your guidance. We have supplemented 'Code and Data Availability' section in the manuscript, and send the revised manuscript to the editor by email. Thanks.

Sincerely,

Kebiao Mao et al.

Modify as follows:

Code and Data availability. CMFD is available from the National Qinghai-Tibet Plateau Science Data Center (https://data.tpdc.ac.cn/). ERA5 data can be obtained from the ECMWF ERA5 data website (https://cds.climate.copernicus.eu/). Meteorological station data is available by CMA National Meteorological Information Center (http://data.cma.cn/). IOBW index can be accessed at the National Climate Center of CMA (http://cmdp.ncc-cma.net/cn/index.htm), and NAO index and NINO3.4 index are from the National Oceanic and Atmospheric Administration of the United States (https://psl.noaa.gov/data/climateindices/list/). The daily highest air temperature dataset from 1979 to 2018 can be downloaded at https://doi.org/10.5281/zenodo.6322881 (Wang et al., 2021).