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*Correction*

# Correction: Wang et al. Increased Compound Droughts and Heatwaves in a Double Pack in Central Asia. *Remote Sens.* 2022, *14*, 2959

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## Missing Citation

In the original article [1], [2] was not cited. The citation has now been inserted in 2.2. Data Sources, 2.2.1. ERA5-Land Hourly Data, Paragraph One and should be cited as Ref. [39]. With this correction, the order of some references has been adjusted accordingly.

## Text Correction in Data Availability Statement

There was an error in the original article. The data availability statement should be corrected, since the citation of data source is inserted. A correction has been made to Data Availability Statement:

"We are thankful for the data provided by the high-resolution European Centre for Medium-Range Weather Forecasts Reanalysis5 (ERA5; https://cds.climate.copernicus.eu/#!/home), and Global SPEI database (SPEI; https://spei.csic.es/spei_database)".

The authors state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.

## References

1. Wang, C.; Li, Z.; Chen, Y.; Li, Y.; Liu, X.; Hou, Y.; Wang, X.; Kulaixi, Z.; Sun, F. Increased Compound Droughts and Heatwaves in a Double Pack in Central Asia. *Remote Sens.* **2022**, *14*, 2959. [CrossRef]
2. Muñoz-Sabater, J.; Dutra, E.; Agustí-Panareda, A.; Albergel, C.; Arduini, G.; Balsamo, G.; Boussetta, S.; Choulga, M.; Harrigan, S.; Hersbach, H.; et al. ERA5-Land: A state-of-the-art global reanalysis dataset for land applications. *Earth Syst. Sci. Data* **2021**, *13*, 4349–4383. [CrossRef]

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