

## CORRIGENDUM

# Precipitation prediction over the upper Indus Basin from large-scale circulation patterns using Gaussian processes – CORRIGENDUM

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The authors wish to correct an error in the introduction section of this article. In the published version it is stated:

If ERA5 precipitation is assumed to be close to reality, this application can be considered a proof-of-concept for heterogeneous model output statistics downscaling and bias-correction (Maraun and Widmann, 2017).

This should have read as follows:

If ERA5 precipitation is assumed to be close to reality, this application can be considered a proof-of-concept for inhomogeneous perfect prognosis downscaling and bias-correction (Maraun and Widmann, 2017).

The authors apologise for this error.

## Reference

**Tazi K, Orr A, Hosking JS, Turner RE** (2025) Precipitation prediction over the upper Indus Basin from large-scale circulation patterns using Gaussian processes. *Environmental Data Science* 4, e46. <https://doi.org/10.1017/eds.2025.10020>.

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