CORRECTION



Correction to: Low-frequency variability enhancement of the midlatitude climate in an eddy-resolving coupled ocean—atmosphere model. Part I: anatomy

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Correction to: Climate Dynamics https://doi.org/10.1007/s00382-023-06782-y

In this article incorrectly mentioned as Year "2022" instead of "2023" number under the reference section it has been corrected. The correct reference as follows:

Kurashina R, Berloff P (2023) Clim. Dyn. Low-frequency variability enhancement of the midlatitude climate in an eddy-resolving coupled ocean—atmosphere model. Part II: Mechanisms. Clim Dyn. https://doi.org/10.1007/s00382-023-06767-x

The original article has been corrected.

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