CORRECTION

Correction to: Low-frequency variability enhancement of the midlatitude climate in an eddy-resolving coupled ocean–atmosphere model—part II: ocean mechanisms

Ryosuke Kurashina[1] · Pavel Berloff[1,2]

Correction to: Climate Dynamics (2023)
https://doi.org/10.1007/s00382-023-06767-x

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) Low-frequency variability enhancement of the midlatitude climate in an eddy-resolving coupled ocean–atmosphere model. Part I: Anatomy. Clim Dyn. https://doi.org/10.1007/s00382-023-06782-y
The Original article has been corrected.

The original article can be found online at https://doi.org/10.1007/s00382-023-06767-x.

✉ Ryosuke Kurashina
ryosuke.kurashina14@imperial.ac.uk

Pavel Berloff
p.berloff@imperial.ac.uk

1 Department of Mathematics, Imperial College London, Huxley Building, 180 Queen's Gate, London SW7 2AZ, UK

2 Institute of Numerical Mathematics, Russian Academy of Sciences, Gubkina 8, Moscow 119333, Russia