



## Author Correction: Submesoscale inverse energy cascade enhances Southern Ocean eddy heat transport

Correction to: *Nature Communications*  
<https://doi.org/10.1038/s41467-023-36991-2>,  
published online 11 March 2023

<https://doi.org/10.1038/s41467-023-44386-6>

Published online: 18 December 2023

 Check for updates

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The original version of this Article contained an error in the order of the project funding numbers in the Acknowledgements. The correct version states

‘This study was supported by the National Key Research and Development Program of China and the National Natural Science Foundation of China (2018YFA0605702, 42222601, 92258301, 42076004, 2022YFC3105003, 91958205, 91858203, 42230405). W.Z. is also supported by the 2022 Research Program of Sanya Yazhou Bay Science and Technology City (SKJC-2022-01-001). Z.Z. is also supported by the Fundamental Research Funds for the Central Universities (202041009) and the ‘Taishan’ Talents program (tsqn202103032).’ in place of

‘This study was supported by the National Key Research and Development Program of China (2018YFA0605702, 2022YFC3105003), the National Natural Science Foundation of China (92258301, 42222601, 42076004, 91958205, 91858203, 42230405), the 2022 Research Program of Sanya Yazhou Bay Science and Technology City (SKJC-2022-01-001), and the Fundamental Research Funds for the Central Universities (202041009). Z.Z. is also supported by the ‘Taishan’ Talents program (tsqn202103032).’.

This has been corrected in both the PDF and HTML versions of the Article.

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