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Author Correction: Past continental shelf evolution increased Antarctic ice sheet sensitivity to climatic conditions

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The Acknowledgements section in this Article is incomplete.

“This work is supported by the PNRA national Italian project PNRA16_00016, “West Antarctic Ice Sheet History from Slope Processes – Eastern Ross Sea (WHISPERS)” and by the MAE bilateral Italy-US project US16GR04, “Global Sea Level Rise & Antarctic Ice Sheet Stability predictions: guessing future by learning from past (GSLAISS)”. We acknowledge the CMCC Foundation for providing computing resources. This research is a contribution to the SCAR PAIS program (<https://www.scar.org/science/pais/>).”

should read:

“This work is supported by OGS and CINECA under HPC-TRES Program Award Number 2018-01, by the PNRA national Italian projects PNRA16_00016 WHISPERS and PNRA16_00293 GLEVORS, and by the MAE bilateral Italy-US Project US16GR04, “Global Sea Level Rise & Antarctic Ice Sheet Stability predictions: guessing future by learning from past (GSLAISS)”. We acknowledge the CMCC Foundation for providing computing resources. We acknowledge the Antarctic Seismic Data Library (<https://sdl.ogs.trieste.it>) for providing open access to international marine seismic data. This research is a contribution to the SCAR PAIS program (<https://www.scar.org/science/pais/>).”



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