

Surface and basal boundary conditions at the Southern McMurdo and Ross Ice Shelves, Antarctica – CORRIGENDUM

Corrigendum

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A corrected version of [Figure 1](#) is provided here. The updated figure displays the airborne survey tracks that were omitted in the initial version.

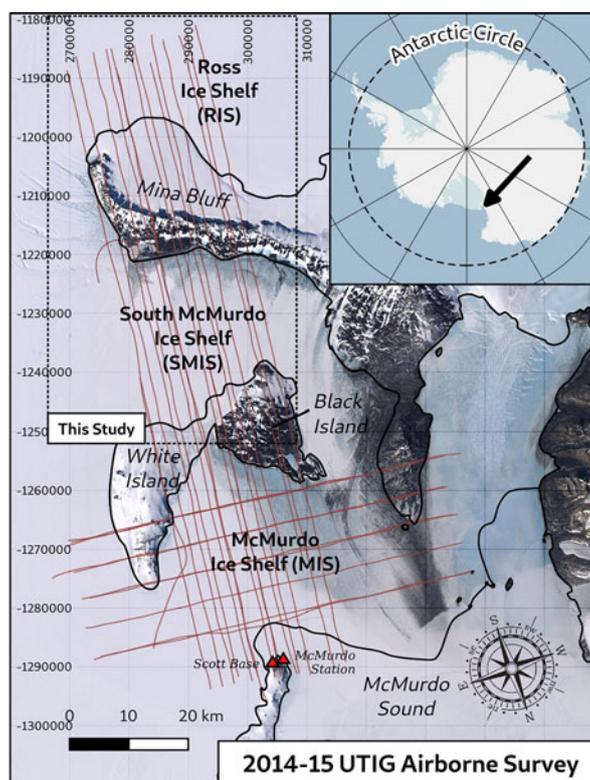


Fig. 1. Continental and regional maps illustrating the geographic context of the southern McMurdo Ice Shelf overlaid by the 2014–2015 UTIG airborne survey tracks (red lines). This study addresses the portion of the tracks covering SMIS and RIS. The background is the Landsat image mosaic of Antarctica (Bindschadler and others, 2008). All the maps in this paper use a standard universal polar stereographic (UPS) projection with a metric-based Cartesian ‘easting/northing’ coordinate system.

Reference

Grima C, Koch I, Greenbaum JS, Soderlund KM, Blankenship DD, Young DA, Schroeder DM and Fitzsimons S (2019) Surface and basal boundary conditions at the Southern McMurdo and Ross Ice Shelves, Antarctica. *Journal of Glaciology* 65(252), 675–688. doi: [10.1017/jog.2019.44](https://doi.org/10.1017/jog.2019.44).

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