



## Corrigendum to

# “Using records from submarine, aircraft and satellites to evaluate climate model simulations of Arctic sea ice thickness” published in The Cryosphere, 8, 1839–1854, 2014

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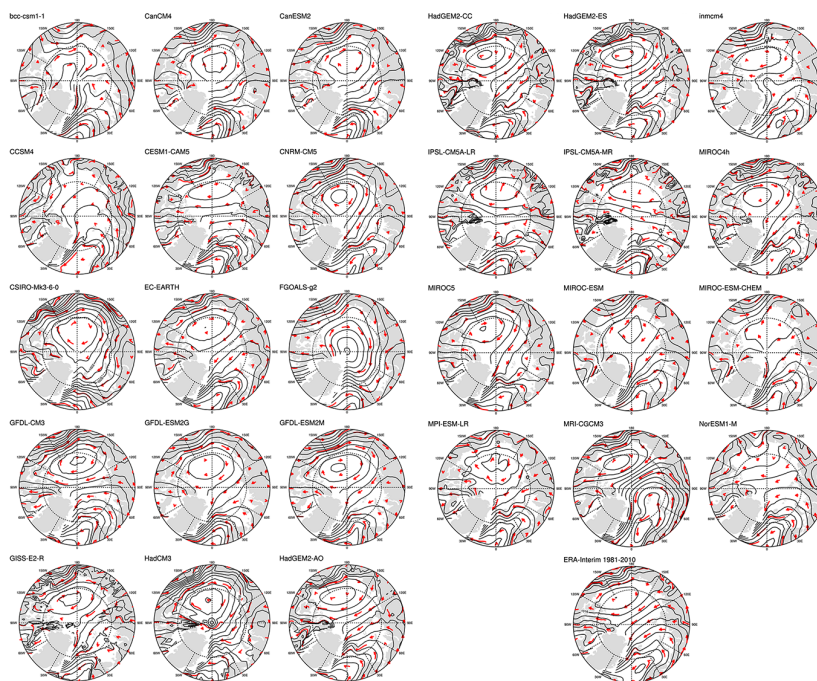
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In this article, unfortunately the incorrect version of Fig. 6 was published on page 1849.

Please find the correct version of the figure below.



**Figure 6.** Mean annual sea level pressure and geostrophic wind from 27 CMIP5 models and from ERA-Interim spanning 1981–2010. Contour interval is 1 hPa. Near-surface geostrophic wind is used as a proxy for sea ice motion and is shown by red vectors. Vector length is proportional to wind speed. Vectors are curved tangents to the instantaneous flow.