



## *Corrigendum to*

# **“High-resolution numerical modeling of mesoscale island wakes and sensitivity to static topographic relief data” published in Geosci. Model Dev., 8, 2645–2653, 2015**

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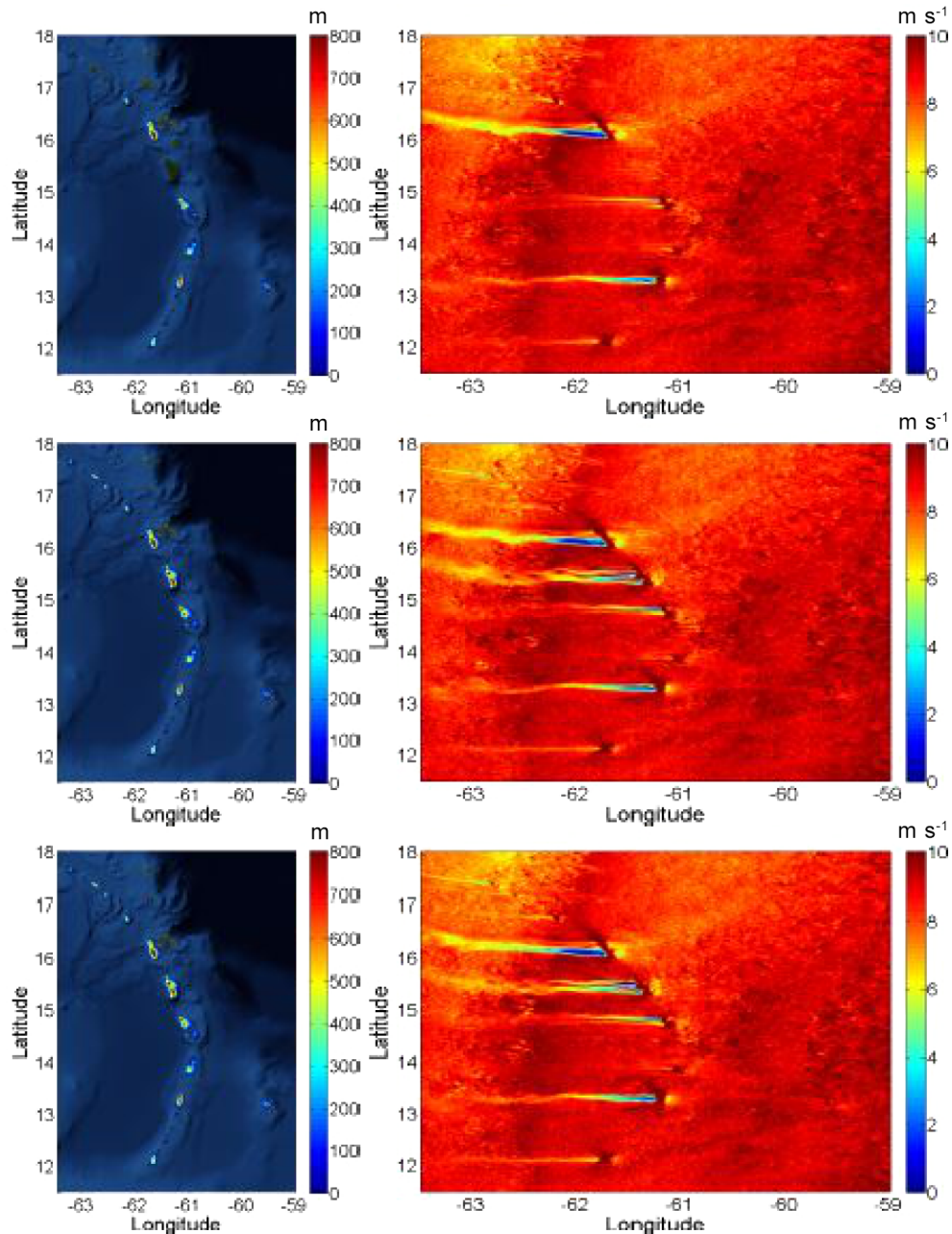
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During the typesetting of this article, an error was made in the units of the panels in Fig. 5. The corrected figure is below.



**Figure 5.** The WRF model’s GTOPO30-based terrain height (upper left), SRTM30-based terrain height (middle left), and GMTED30-based terrain height (lower left). Upper right, middle right, and lower right panels depict averaged wind speed in the boundary layer from 06:00 to 12:00 UTC on 1 August 2013 as simulated by the GTOPO30-based, SRTM30-based, and GMTED30-based runs, respectively.