



## Correction to: Role and response of ocean–atmosphere interactions during Amphan (2020) super cyclone

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The publication of this article unfortunately contained a mistake. The axis of Fig. 3 was not correct. You can find the correct Fig. 3 below.

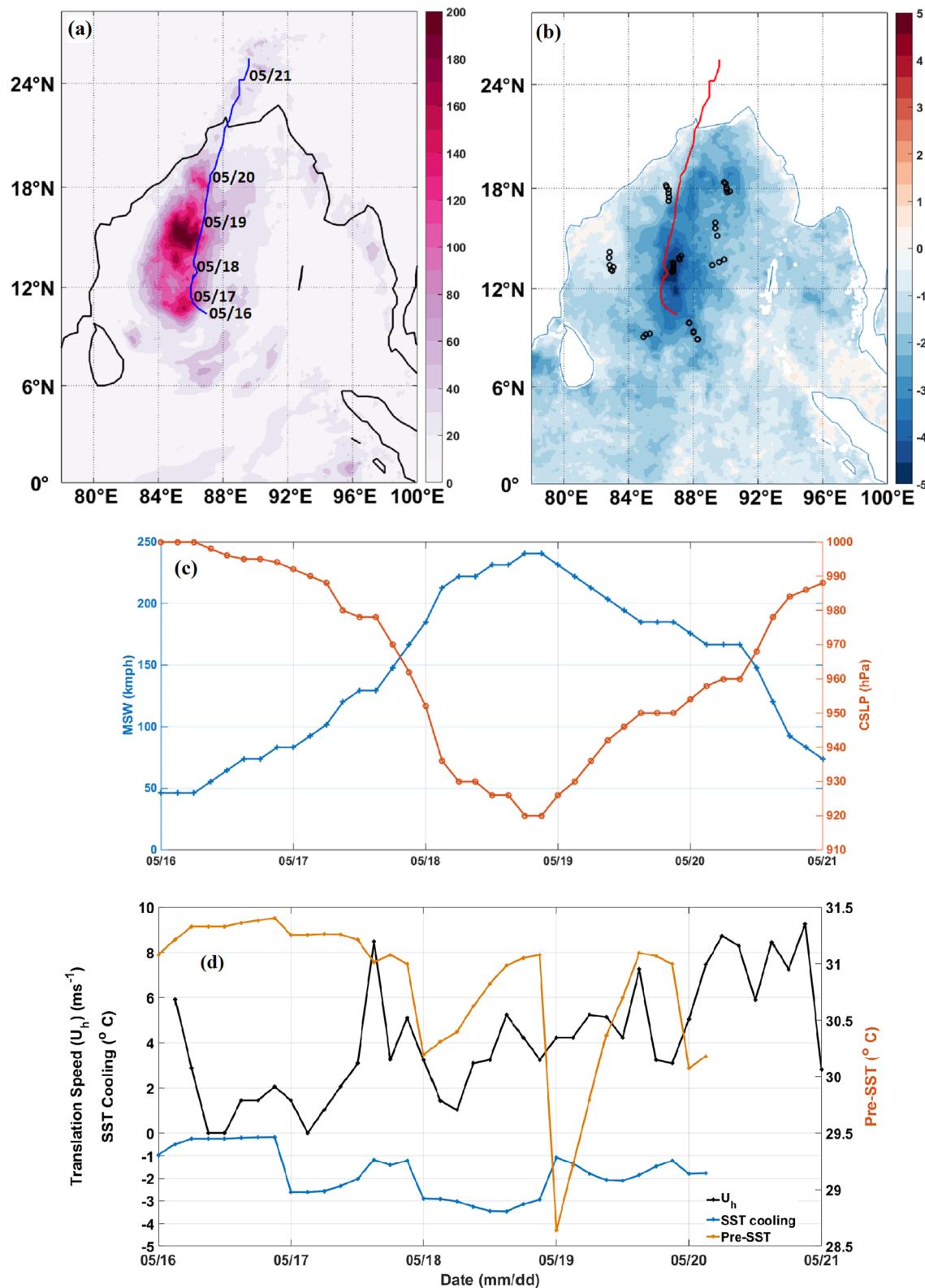
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The original article can be found online at <https://doi.org/10.1007/s11600-021-00671-w>.

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**Fig. 3** **a** GPM and IMERG accumulated rainfall ( $\text{mm day}^{-1}$ ) from 16th to 21st May 2020, **b** SST anomalies after passage of cyclone and black circles represent the Argo float locations, **c** maximum sustained wind (MSW, kmph) and centre sea level pressure (CSLP, hPa), **d** translational speed ( $U_h$ ,  $\text{ms}^{-1}$ ), SST cooling ( $^{\circ}\text{C}$ ) and Pre-SST ( $^{\circ}\text{C}$ ) along the track of cyclone