




## Publisher Correction: Productive instability of coral reef fisheries after climate-driven regime shifts

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Correction to: *Nature Ecology & Evolution* <https://doi.org/10.1038/s41559-018-0715-z>, published online 12 November 2018.

In the version of this Article originally published, a technical error meant two proof corrections were not actioned. In the sentence that started “Fishery changes were underpinned...”, a citation to ref. <sup>9</sup> was missing, and that to ref. <sup>22</sup> was misplaced. The sentence should have read: “Fishery changes were underpinned by species’ differential responses to the post-bleaching benthic trajectories, suggesting that projections for reef fisheries that are based on habitat-driven loss of fish biomass (for example ref. <sup>9</sup>) have overlooked the potential for increased productivity of low trophic levels<sup>22</sup>, particularly browsing herbivores on regime-shifted reefs.” These errors have now been corrected in the Article.

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