

Corrigendum: The dependence of wintertime Mediterranean precipitation on the atmospheric circulation response to climate change (2015 *Environ. Res. Lett.* **10** 104012)

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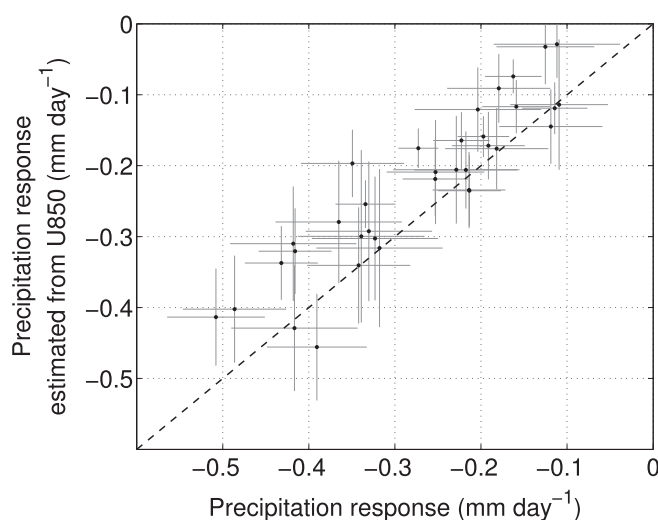


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Figure 4(b) of the original article was incorrect and the corrected figure is reported here. The main difference concerns the size of the confidence intervals, which were underestimated. The reference period used to compute the climate change response was also

slightly different from that indicated in the text (1976–2005), which led to small changes in the mean responses for the individual models. These issues do not affect any of the conclusions of the study.



**Figure 4.** (b) Scatterplot of the precipitation response in the individual CMIP5 models ( $\Delta\bar{P}_m$ ) against the estimated precipitation change from the U850 response ( $\Delta\bar{P}_m^{\text{est}}$ ). Note that the spread in the model responses is much larger than the 95% confidence intervals (vertical and horizontal error bars) associated with internal climate variability.