Erratum to: Live coral cover in the fossil record: an example from Holocene reefs of the Dominican Republic

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This erratum is published due to discrepancies related with Fig. 11.

Fig. 11 Percent live coral cover (y-axis) in the ancient reef, as defined as the sum of line transects of corals with taphogrades 1 and 2. **a** High live coral cover (around 80%) at 25-m intervals in the massive zone along the event bed is well above modern Caribbean reef levels and reflects a strict paleo-reef surface. **b** Nonevent

transects suggest lower live coral ($\pm 60\%$) in the massive and other reef zones. This lower cover probably reflect time averaging along the horizontal transects that were not strict time horizons and local variation within the reef tract. *Error bars in b* are 95% confidence intervals

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