Erratum to: Structure and palaeoenvironmental implications of inter-branch coenosteum-rich skeleton in corymbose *Acropora* species

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Please note an error in Fig. 12 where Sr/Ca values are incorrectly reported with units of $\mu\text{mol/mol}$. Correct y-axis labelling should read Sr/Ca (mmol/mol). Trace element analysis was carried out on a Thermo X Series II quadruple ICP-MS, not the multi-collector ICP-MS as described in the manuscript.

Fig. 12 Geochemical analyses from *Acropora* inter-branch coenosteum with the living surface on the *right*. Sr/Ca ratios of coarse samples (1 mm resolution) display clear oscillation in the first 53 samples that correlates roughly with high and low density bands (grey and white backgrounds, respectively), potentially reflecting seasonal changes in water temperature. Samples 54–70 contained small volumes of branch material within the inter-branch coenosteum that reduces the signal quality. Regardless, the correlation is consistent with the density banding being annual in nature. *Note* that the Sr/Ca axis is inverted to provide a profile similar to water temperature

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