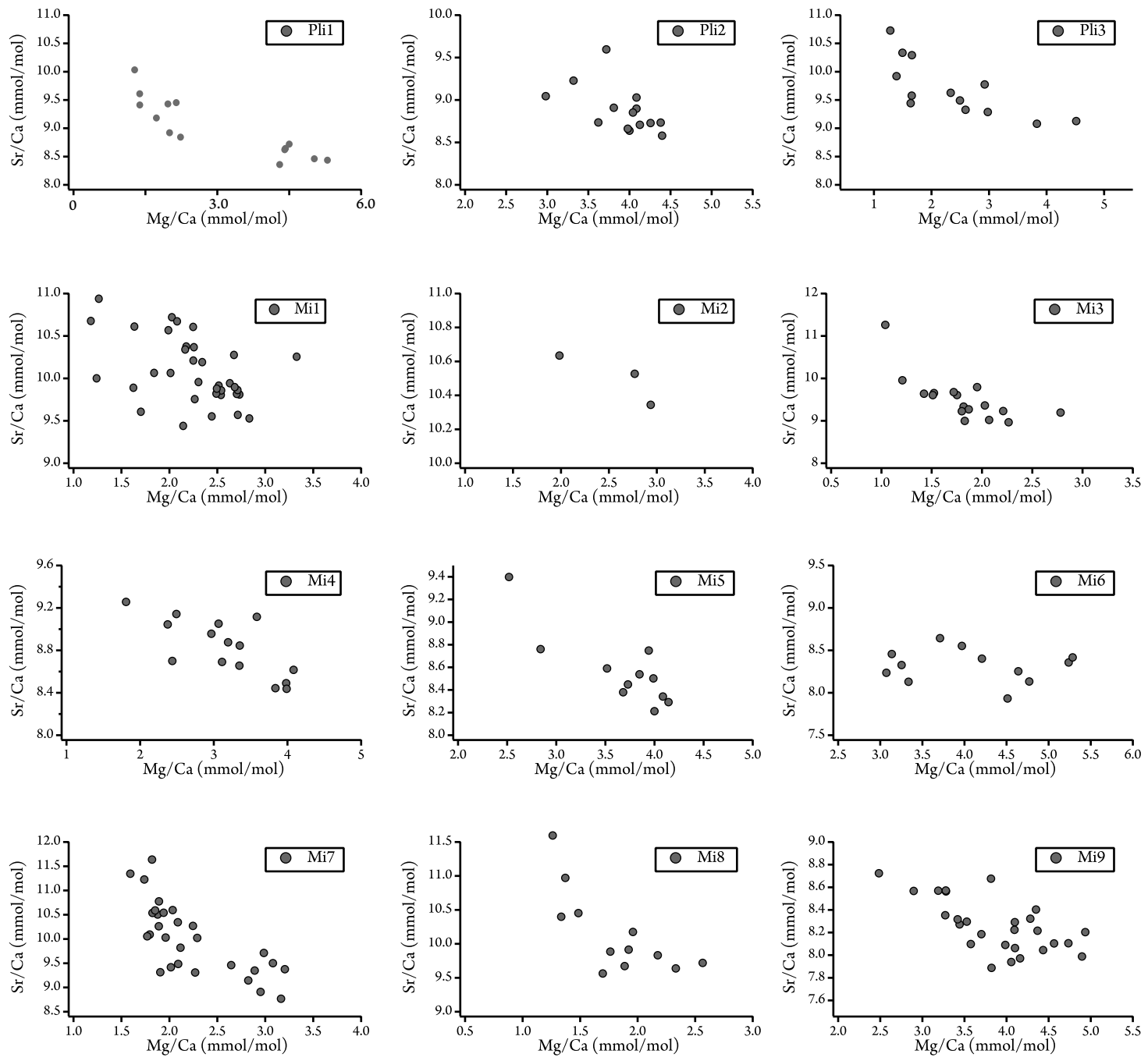
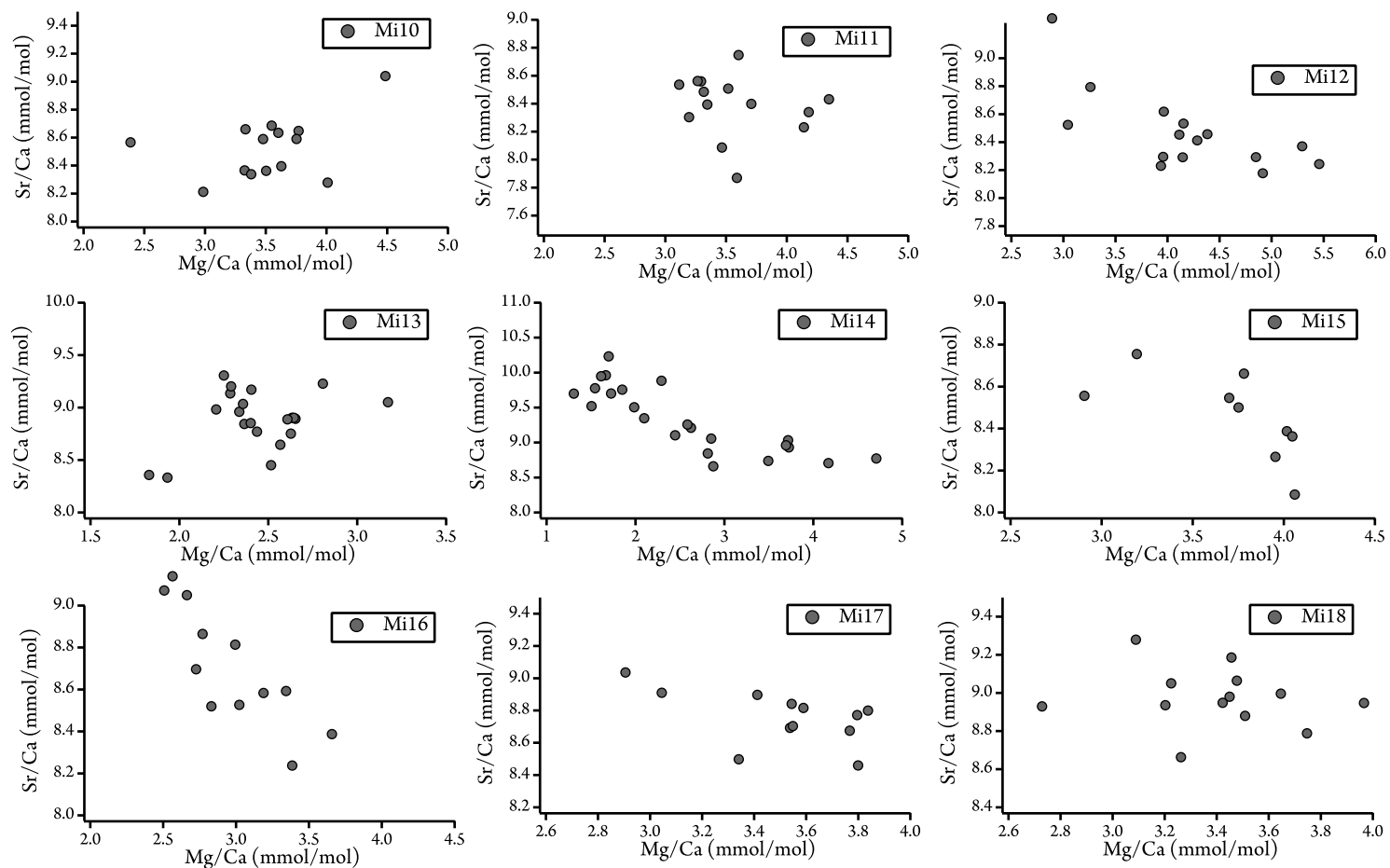


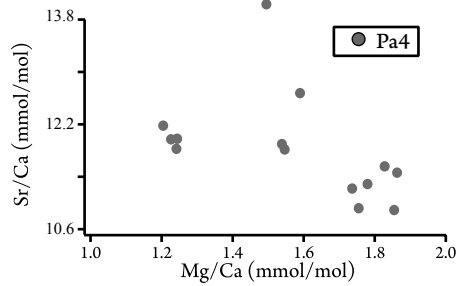
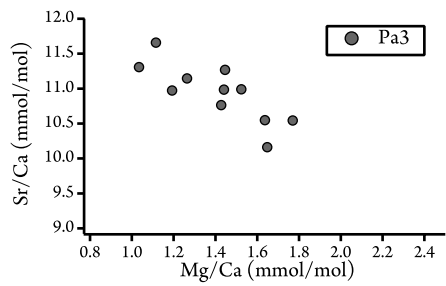
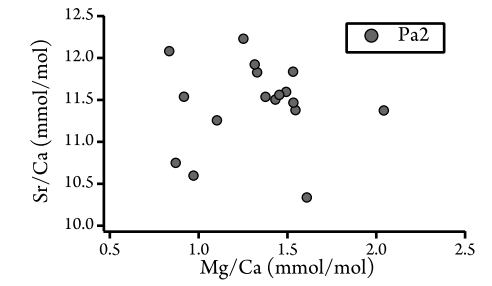
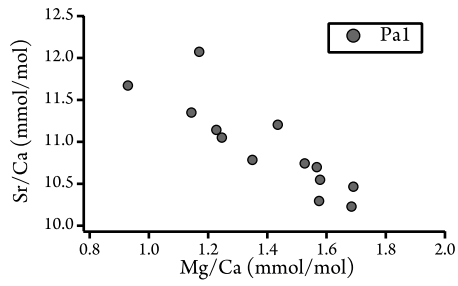
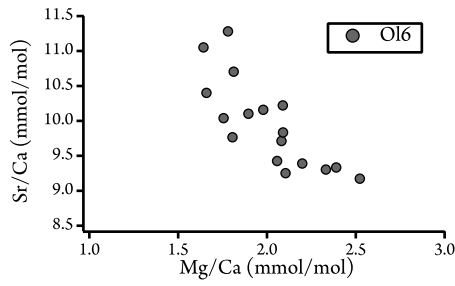
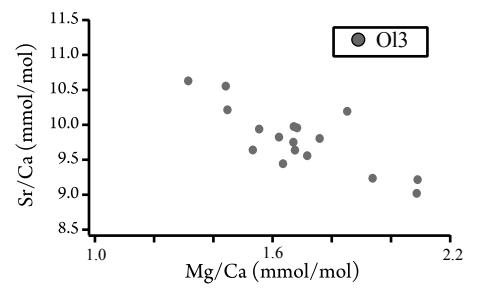
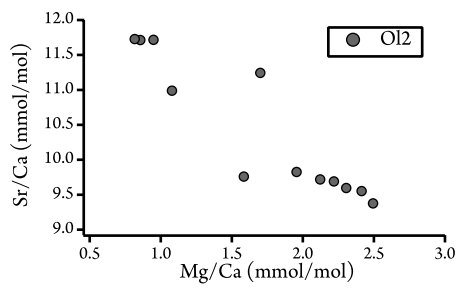
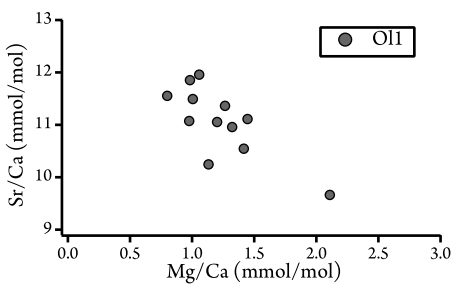
Electronic Annex-13. Plots of Sr/Ca vs. Mg/Ca in modern and fossil corals from this study, as in Fig. 6 of the main text.



Electronic Annex-13 (cont'd). Plots of Sr/Ca vs. Mg/Ca in modern and fossil corals from this study, as in Fig. 6 of the main text.

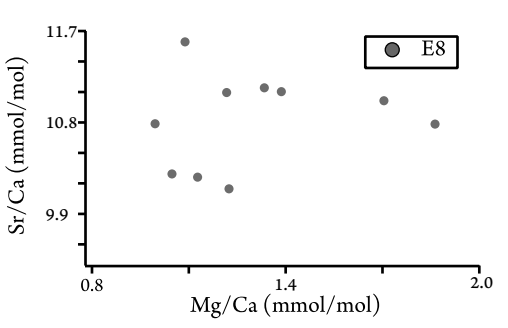
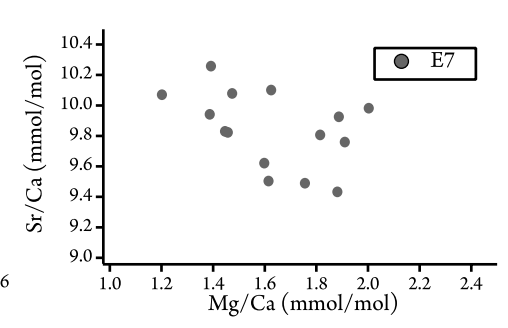
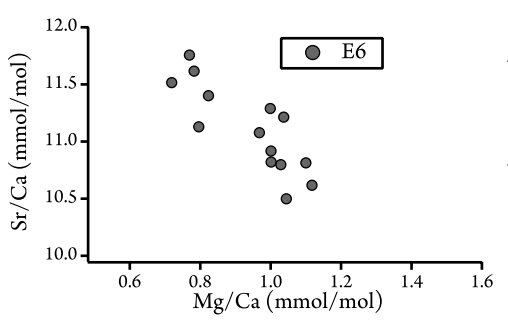
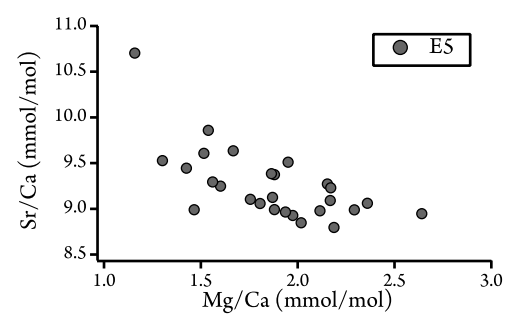
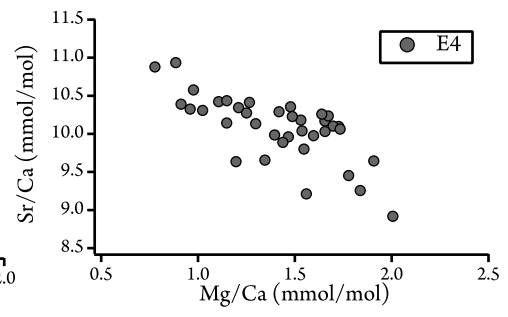
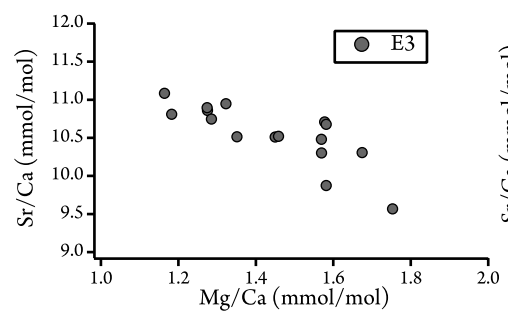
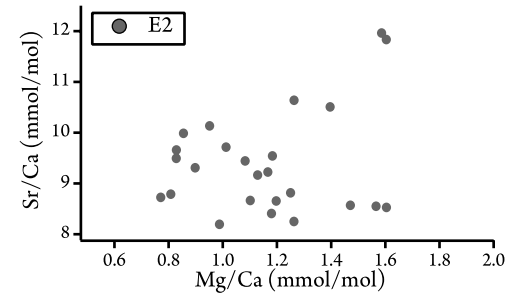


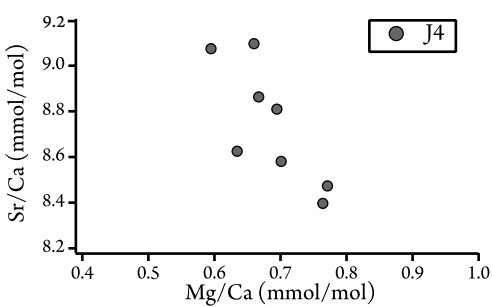
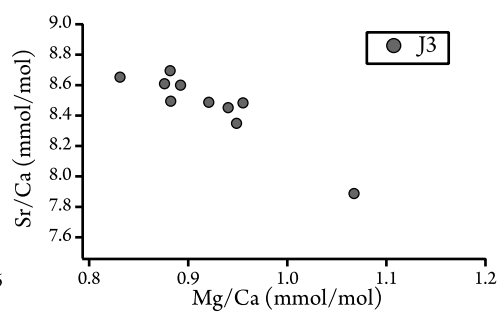
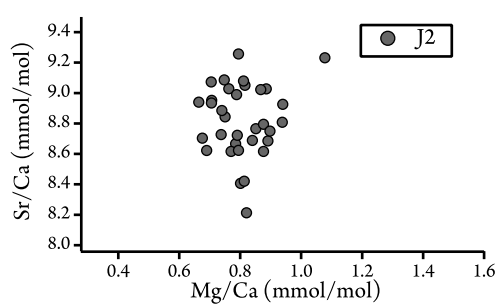
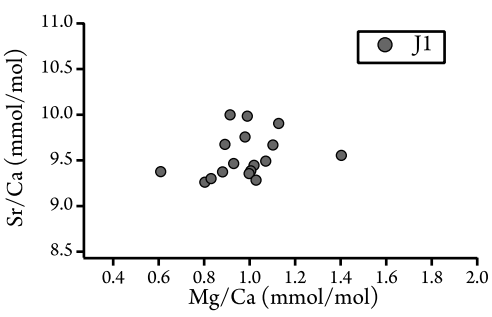
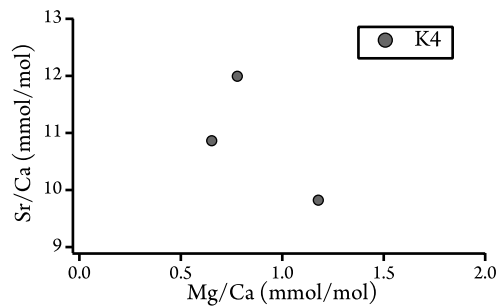
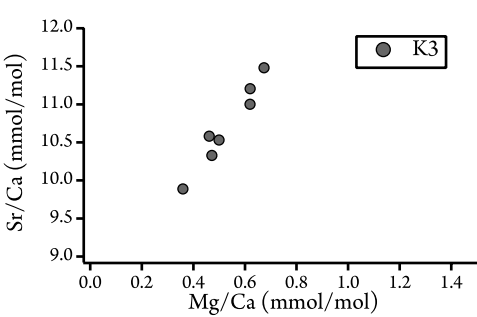
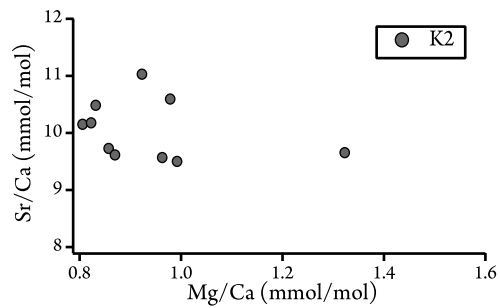
Electronic Annex-13 (cont'd). Plots of Sr/Ca vs. Mg/Ca in modern and fossil corals from this study, as in Fig. 6 of the main text.



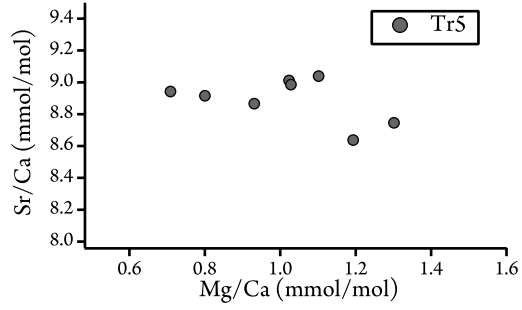
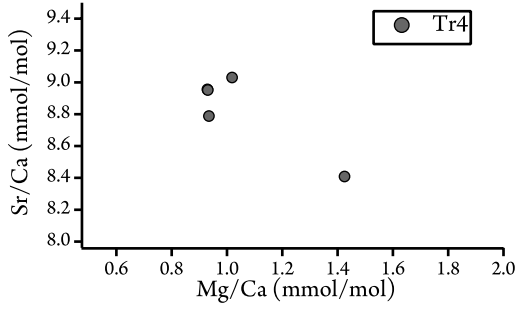
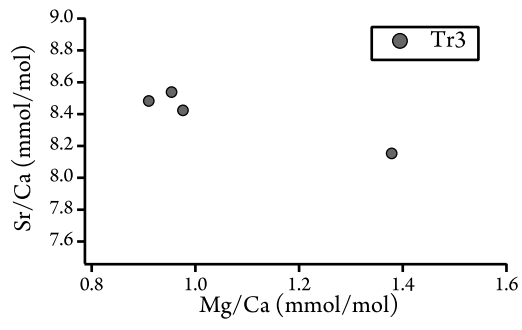
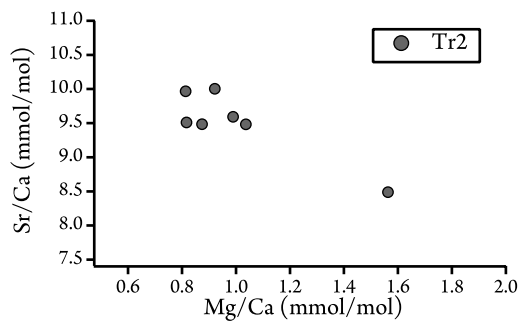
Electronic Annex-13 (cont'd). Plots of Sr/Ca vs. Mg/Ca in modern and fossil corals from this study, as in Fig. 6 of the main text.

Electronic Annex-13 (cont'd). Plots of Sr/Ca vs. Mg/Ca in modern and fossil corals from this study, as in Fig. 6 of the main text.





Electronic Annex-13 (cont'd). Plots of Sr/Ca vs. Mg/Ca in modern and fossil corals from this study, as in Fig. 6 of the main text.



Electronic Annex-13 (cont'd). Plots of Sr/Ca vs. Mg/Ca in modern and fossil corals from this study, as in Fig. 6 of the main text.