Fig. S13. ROIs for NanoSIMS substrate analysis shown in Fig. 5 of main text. Because the in situ incubation incurred particles that were not of interest (e.g., diatoms and particulates), the ROIs were hand drawn around each MMB using the mass 26.00 ($^{12}$C$^{14}$N) channel as to avoid incorporation of exogenous material in the analysis. (A1) $^{13}$C-acetate, (A2) $^{12}$C-acetate, (B1) $^{13}$C-bicarbonate, (B2) $^{12}$C-bicarbonate, (C1) $^{13}$C-propionate, (C2) $^{12}$C-propionate, (D1) $^{13}$C-succinate, (D2) $^{12}$C-succinate, (E) $^{13}$C-acetate kill control, (F) negative control. ROIs are shown in green and red outlines.