

Supplementary Figures for “A synthesis of marine sediment core  $\delta^{13}\text{C}$  data over the last 150,000 years” by K. I. C. Oliver et al.

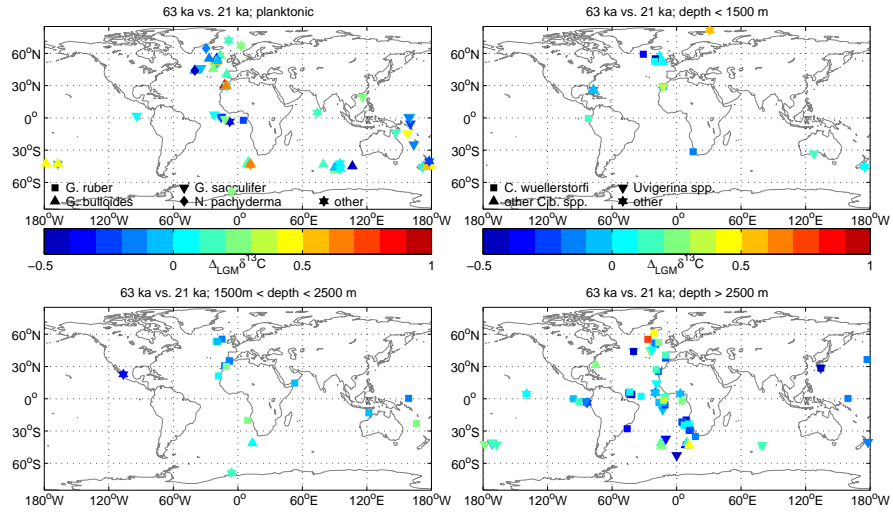


Figure 1: 63 ka  $\Delta_{LGM} \delta^{13}\text{C}$  ( $\delta^{13}\text{C}$  as an anomaly relative to the 21 ka value) time-slice for planktonic species (top left) and benthic species (other panels). Only planktonic data with an error  $< 0.8 \text{ ‰}$  and benthic data with an error  $< 0.65 \text{ ‰}$  are plotted.

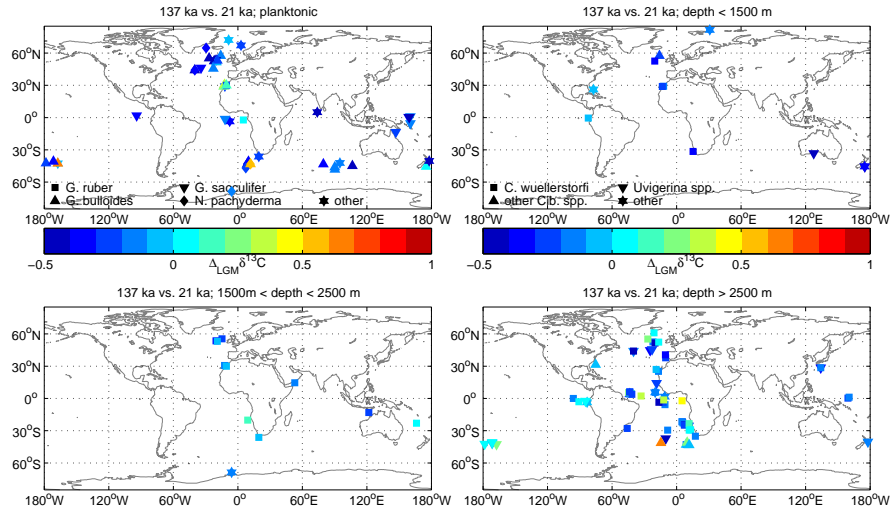


Figure 2: 137 ka  $\Delta_{LGM}\delta^{13}C$  ( $\delta^{13}C$  as an anomaly relative to the 21 ka value) time-slice for planktonic species (top left) and benthic species (other panels). Only planktonic data with an error  $<0.8$  ‰ and benthic data with an error  $<0.65$  ‰ are plotted.