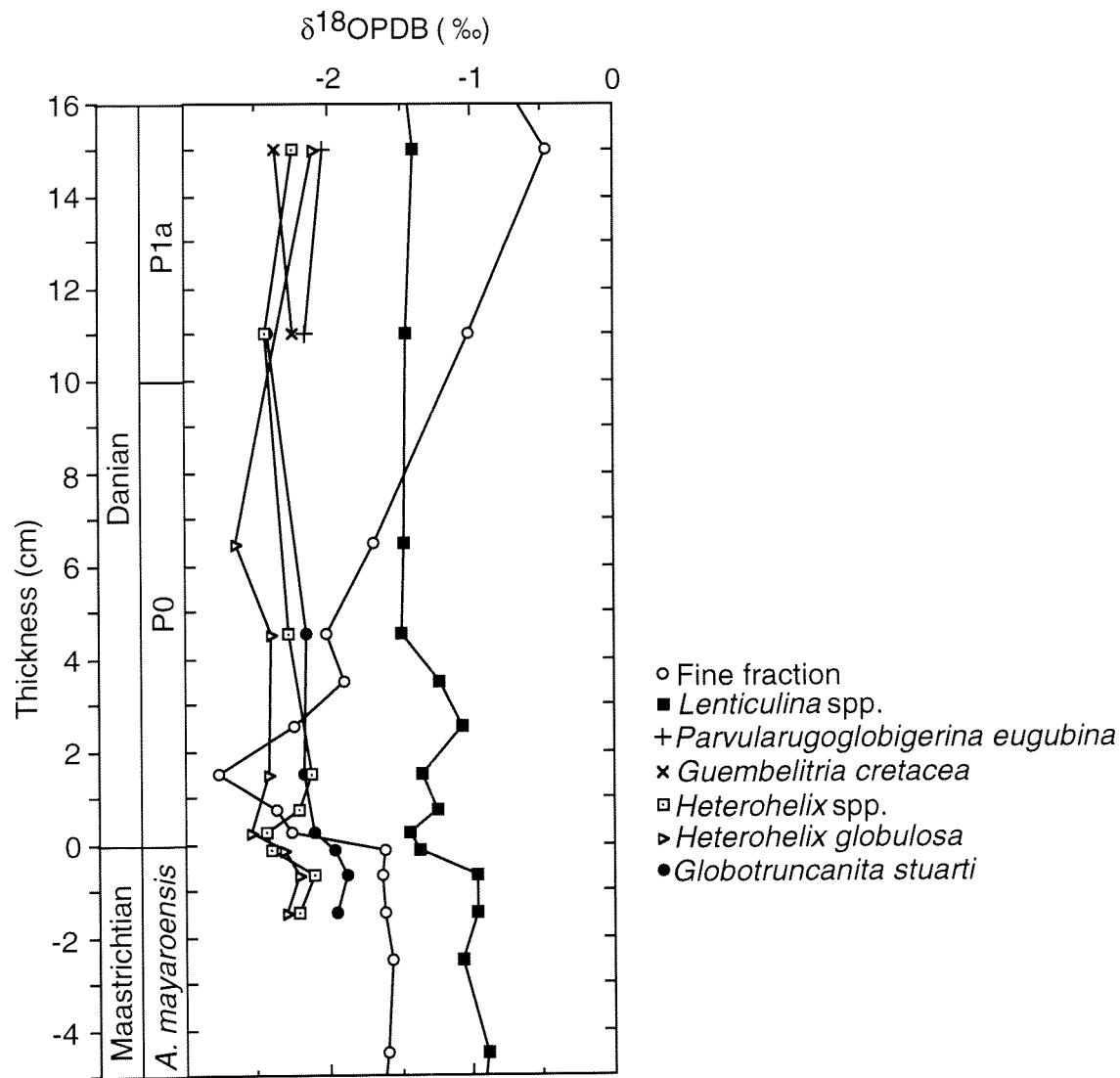


GSA Data Repository item 0000, Carbon and oxygen stable isotopic values of planktonic foraminiferal species across the K-T boundary (0 cm) at Caravaca, Spain. The number of specimens analyzed in each sample is shown above ($n \leq 9$) and beside ($n \geq 10$) each closed circle. Stable isotopic values of fine fraction carbonate and a benthic foraminiferal species, *Lenticulina* spp., are also shown. The overall uncertainties of $\delta^{18}\text{O}$ values are within 0.06‰.



GSA Data Repository item 0000, Oxygen stable isotopic values of planktonic foraminiferal species across the K-T boundary (0 cm) at Caravaca, Spain. Stable isotopic values of fine fraction carbonate and a benthic foraminiferal species, *Lenticulina* spp., are also shown. The overall uncertainties of $\delta^{18}\text{O}$ values are within 0.06‰.