

Plate 2 Salinity-normalized ($S = 35$) total alkalinity, $A_{T,N}$, versus salinity-normalized dissolved inorganic carbon, DIC_N , for the world's ocean. Data are for the deep ocean at depths >2.5 km except for the section labeled "North Atlantic Shallow", which is 100–1000 m in the North Atlantic Ocean. Lines indicate different $DIC_N:A_{T,N}$ ratios.

