

Figure 1. Late Neogene succession continuously cored at DSDP Site 397. (A) Location of the 260 samples quantitatively studied from Cores 397-1 to 397-57. (B) The percentages and mean values of the following sediment fractions: Fraction A > 200 μm (solid line to the left), mean = 0.99%; Fraction B = 200 to 93 μm (area between the two solid lines); and Fractions A + B μm (line to the right), mean 2.27%. (C) Biostratigraphic subdivision based on planktonic foraminifers and on calcareous nannofossils (after Cita; Salvatorini and Cita; Čepek and Wind; Mazzei et al., all this volume). (E) Percentage of carbonates (as CaCO₃) and mean value (57.18%).