

Data report: calcareous nannofossils from upper Pliocene and Pleistocene, Expedition 306 Sites U1313 and U1314, Table T1. Calcareous nannofossil distribution, Site U1313. (See table notes.)

Notes: Preservation: G = good, M = moderate. rw = reworked, + = present outside the count. Nannofossil zones from Martini (1971). Lower photic zone species *Florisphaera profunda* abundance calculated as percentage of the total coccolithophore assemblage. Upper photic zone species abundance calculated as percentage of total upper photic zone species. Reworked specimens listed as number observed while counting the in situ assemblage.