Table 6. Distribution of calcareous nannofossils, Site 724.

| Age | | Nannofossil zone | Core, section, interval (cm) | Abundance | Preservation | *Amaurolithus tricorniculatus* | *Calcidiscus leptoporus* | *Calcidiscus macintyrei* | *Ceratolithus cristatus* | *Ceratolithus rugosus* | *Ceratolithus telemus* | *Coccolithus crassipons* | *Coccolithus miopelagicus* | *Coccolithus pelagicus* | *Discoaster adamanteus* | *Discoaster asymmetricus* | *Discoaster bellus* | *Discoaster berggrenii* | *Discoaster brouweri* | *Discoaster challengeri* | *Discoaster decorus* | *Discoaster deflandrei* | *Discoaster indica* | *Discoaster intercalaris* | *Discoaster loeblichi* | *Discoaster mohleri* | *Discoaster neohamatus* | *Discoaster pansus* | *Discoaster pentaradiatus* | *Discoaster pseudovariabilis* | *Discoaster quinqueramus* | *Discoaster surculus* | *Discoaster tamalis* | *Discoaster trinradiatus* | *Discoaster variabilis* | *Emiliania huxleyi* | *Gephyrocapsa* (large) | *Gephyrocapsa caribbeanica* | *Gephyrocapsa oceanica* | *Gephyrocapsa parallela* | *Gephyrocapsa protohuxleyi* | *Helicosphaera carteri* | *Helicosphaera intermedia* | *Helicosphaera inversa* | *Helicosphaera mediterranea* | *Helicosphaera sellii* | *Helicosphaera wallichii* | *Holodiscolithus* spp. | *Neosphaera coccolithomorpha* | *Oolithotus fragilis* | *Pontosphaera discopora* | *Pontosphaera indooceanica* | *Pontosphaera japonica* | *Pontosphaera* sp. A | *Pontosphaera* sp. B | *Pseudoemiliania lacunosa* | *Reticulofenestra gelida* | *Reticulofenestra pseudoumbilica* | *Reticulofenestra* sp. A | *Reticulofenestra* sp. B | *Rhabdosphaera clavigera* | *Rhabdosphaera stylifera* | *Scapholithus fossilis* | *Scyphosphaera* spp. | *Sphenolithus abies* | *Sphenolithus moriformis* | *Syracosphaera pulchra* | *Thoracosphaera albatrosiana* | *Thoracosphaera heimi* | *Thoracosphaera operculata* | *Umbilicosphaera sibogae foliosa* |
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