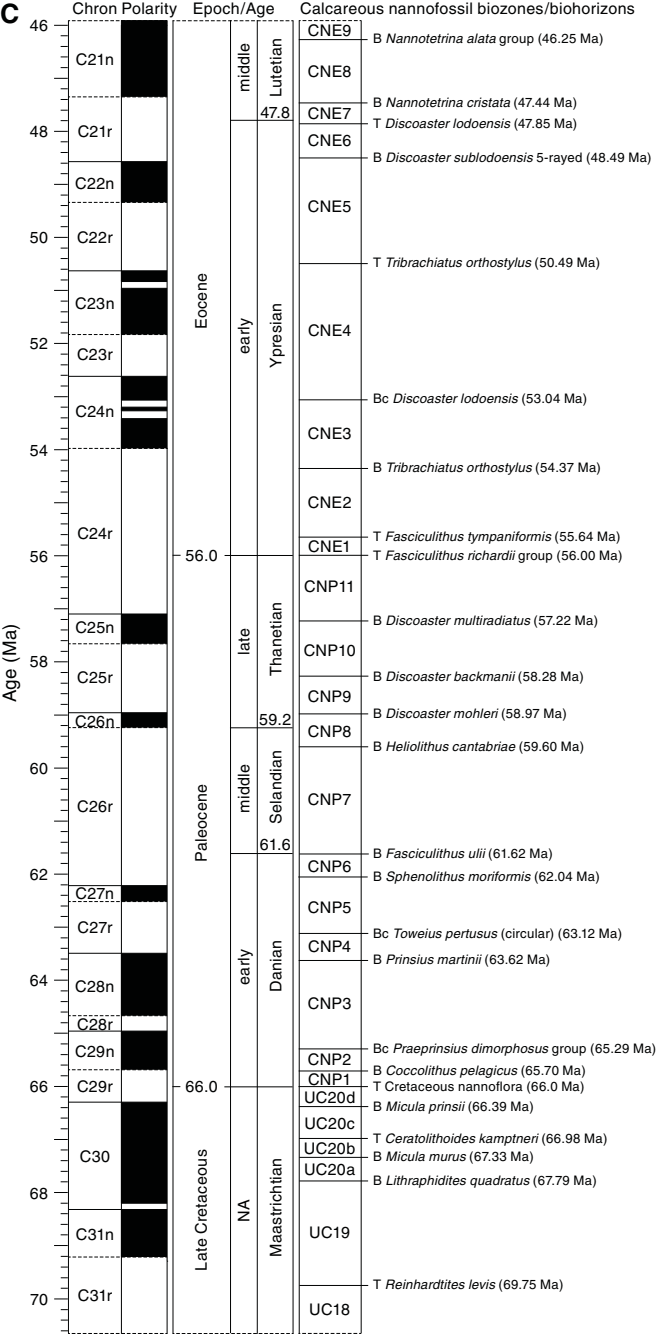
C
Chron
Polarity
Epoch/Age
Calcareous nannofossil biozones/biohorizons
Age (Ma)
46
48
50
52
54
56
58
60
62
64
66
68
70
C21n
C21r
C22n
C22r
C23n
C23r
C24n
C24r
C25n
C25r
C26n
C26r
C27n
C27r
C28n
C28r
C29n
C29r
C30
C31n
C31r
Eocene
Paleocene
Late Cretaceous
56.0
66.0
middle
early
late
middle
early
NA
Lutetian
Ypresian
Thanetian
Selandian
Danian
Maastrichtian
47.8
59.2
61.6
CNE9
CNE8
CNE7
CNE6
CNE5
CNE4
CNE3
CNE2
CNE1
CNP11
CNP10
CNP9
CNP8
CNP7
CNP6
CNP5
CNP4
CNP3
CNP2
CNP1
UC20d
UC20c
UC20b
UC20a
UC19
UC18
B Nannotetrina alata group (46.25 Ma)
B Nannotetrina cristata (47.44 Ma)
T Discoaster lodoensis (47.85 Ma)
B Discoaster sublodoensis 5-rayed (48.49 Ma)
T Tribrachiatus orthostylus (50.49 Ma)
Bc Discoaster lodoensis (53.04 Ma)
B Tribrachiatus orthostylus (54.37 Ma)
T Fasciculithus tympaniformis (55.64 Ma)
T Fasciculithus richardii group (56.00 Ma)
B Discoaster multiradiatus (57.22 Ma)
B Discoaster backmanii (58.28 Ma)
B Discoaster mohleri (58.97 Ma)
B Heliolithus cantabriae (59.60 Ma)
B Fasciculithus ulii (61.62 Ma)
B Sphenolithus moriformis (62.04 Ma)
Bc Toweius pertusus (circular) (63.12 Ma)
B Prinsius martinii (63.62 Ma)
Bc Praeprinsius dimorphosus group (65.29 Ma)
B Coccolithus pelagicus (65.70 Ma)
T Cretaceous nannoflora (66.0 Ma)
B Micula prinsii (66.39 Ma)
T Ceratolithoides kamptneri (66.98 Ma)
B Micula murus (67.33 Ma)
B Lithraphidites quadratus (67.79 Ma)
T Reinhardtites levis (69.75 Ma)