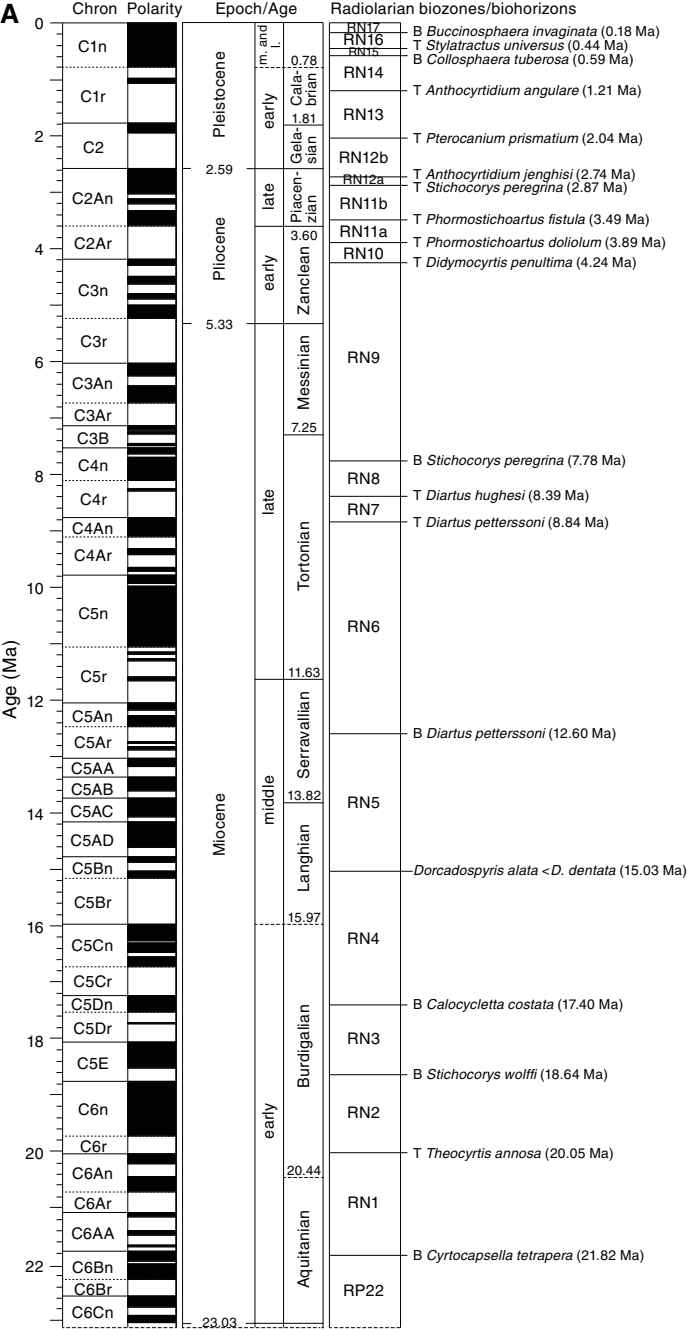
A
Chron
Polarity
Epoch/Age
Radiolarian biozones/biohorizons
Age (Ma)
C1n
C1r
C2
C2An
C2Ar
C3n
C3r
C3An
C3Ar
C3B
C4n
C4r
C4An
C4Ar
C5n
C5r
C5An
C5Ar
C5AA
C5AB
C5AC
C5AD
C5Bn
C5Br
C5Cn
C5Cr
C5Dn
C5Dr
C5E
C6n
C6r
C6An
C6Ar
C6AA
C6Bn
C6Br
C6Cn
Pleistocene
Pliocene
Miocene
2.59
5.33
23.03
late
early
0.78
1.81
3.60
7.25
11.63
13.82
15.97
20.44
Cala-brian
Gela-sian
Placen-zian
Zanclean
Messinian
Tortonian
Serravallian
Langhian
Burdigalian
Aquitanian
RN17
RN16
RN15
RN14
RN13
RN12b
RN12a
RN11b
RN11a
RN10
RN9
RN8
RN7
RN6
RN5
RN4
RN3
RN2
RN1
RP22
B Buccinosphaera invaginata (0.18 Ma)
T Stylatractus universus (0.44 Ma)
B Collosphaera tuberosa (0.59 Ma)
T Anthocyrtidium angulare (1.21 Ma)
T Pterocanium prismatium (2.04 Ma)
T Anthocyrtidium jenghisi (2.74 Ma)
T Stichocorys peregrina (2.87 Ma)
T Phormostichoartus fistula (3.49 Ma)
T Phormostichoartus doliolum (3.89 Ma)
T Didymocyrtis penultima (4.24 Ma)
B Stichocorys peregrina (7.78 Ma)
T Diartus hughesi (8.39 Ma)
T Diartus petterssoni (8.84 Ma)
B Diartus petterssoni (12.60 Ma)
Dorcadospyris alata < D. dentata (15.03 Ma)
B Calocycletta costata (17.40 Ma)
B Stichocorys wolffi (18.64 Ma)
T Theocyrtis annosa (20.05 Ma)
B Cyrtocapsella tetrapera (21.82 Ma)