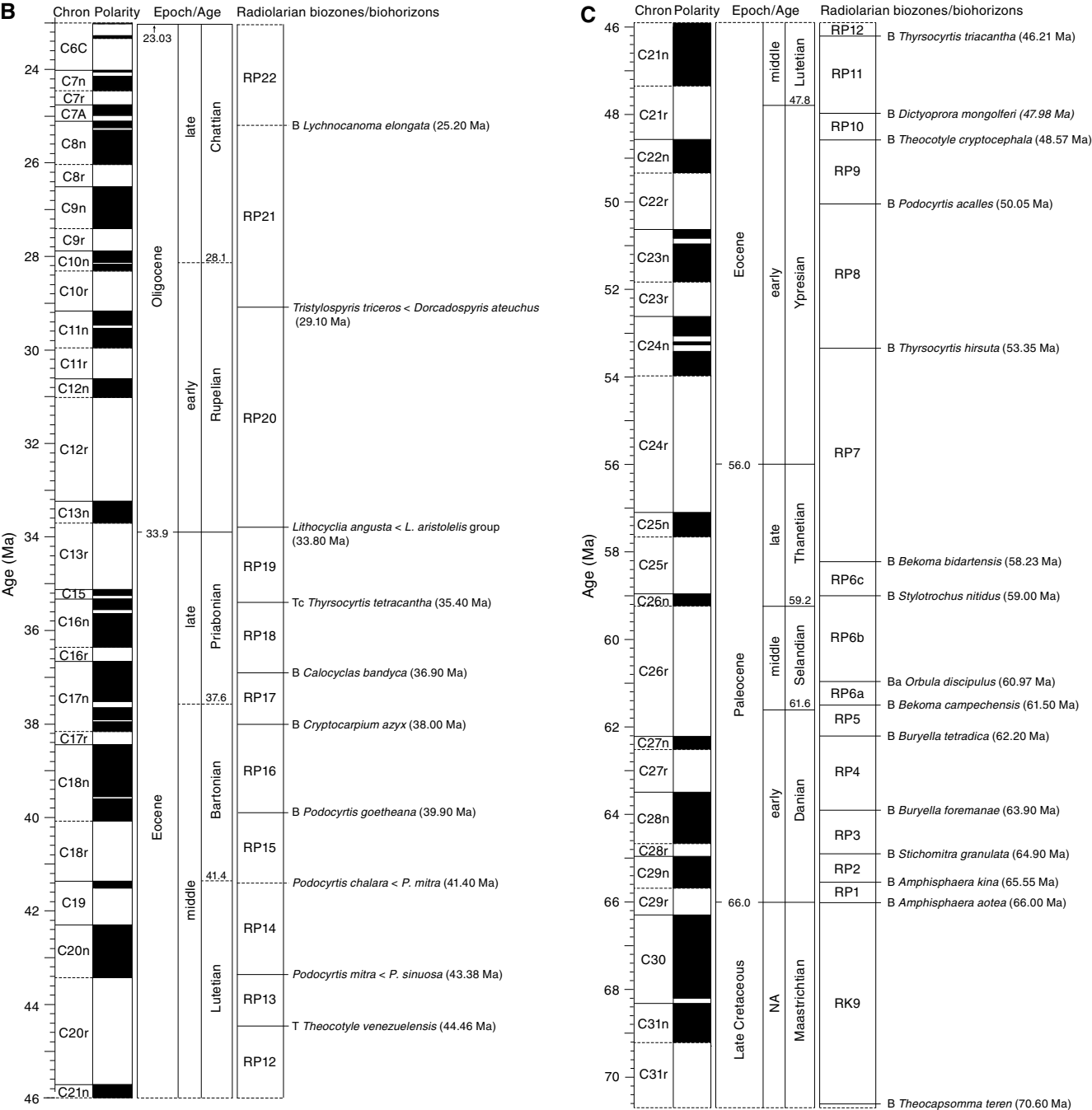
B
Chron
Polarity
Epoch/Age
Radiolarian biozones/biohorizons
Age (Ma)
C6C
C7n
C7r
C7A
C8n
C8r
C9n
C9r
C10n
C10r
C11n
C11r
C12n
C12r
C13n
C13r
C15
C16n
C16r
C17n
C17r
C18n
C18r
C19
C20n
C20r
C21n
23.03
Oligocene
Eocene
33.9
late
early
middle
Chattian
Rupelian
Priabonian
Bartonian
Lutetian
28.1
37.6
41.4
RP22
RP21
RP20
RP19
RP18
RP17
RP16
RP15
RP14
RP13
RP12
B Lychnocanoma elongata (25.20 Ma)
Tristylospyris triceros < Dorcadospyris ateuchus (29.10 Ma)
Lithocyclia angusta < L. aristolelis group (33.80 Ma)
Tc Thyrsocyrtis tetracantha (35.40 Ma)
B Calocyclas bandyca (36.90 Ma)
B Cryptocarpium azyx (38.00 Ma)
B Podocyrtis goetheana (39.90 Ma)
Podocyrtis chalara < P. mitra (41.40 Ma)
Podocyrtis mitra < P. sinuosa (43.38 Ma)
T Theocotyle venezuelensis (44.46 Ma)
C
Chron
Polarity
Epoch/Age
Radiolarian biozones/biohorizons
Age (Ma)
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
NA
Lutetian
Ypresian
Thanetian
Selandian
Danian
Maastrichtian
47.8
59.2
61.6
RP12
RP11
RP10
RP9
RP8
RP7
RP6c
RP6b
RP6a
RP5
RP4
RP3
RP2
RP1
RK9
B Thyrsocyrtis triacantha (46.21 Ma)
B Dictyoprora mongolferi (47.98 Ma)
B Theocotyle cryptocephala (48.57 Ma)
B Podocyrtis acalles (50.05 Ma)
B Thyrsocyrtis hirsuta (53.35 Ma)
B Bekoma bidartensis (58.23 Ma)
B Stylotrochus nitidus (59.00 Ma)
Ba Orbula discipulus (60.97 Ma)
B Bekoma campechensis (61.50 Ma)
B Buryella tetradica (62.20 Ma)
B Buryella foremanae (63.90 Ma)
B Stichomitra granulata (64.90 Ma)
B Amphisphaera kina (65.55 Ma)
B Amphisphaera aotea (66.00 Ma)
B Theocapsomma teren (70.60 Ma)