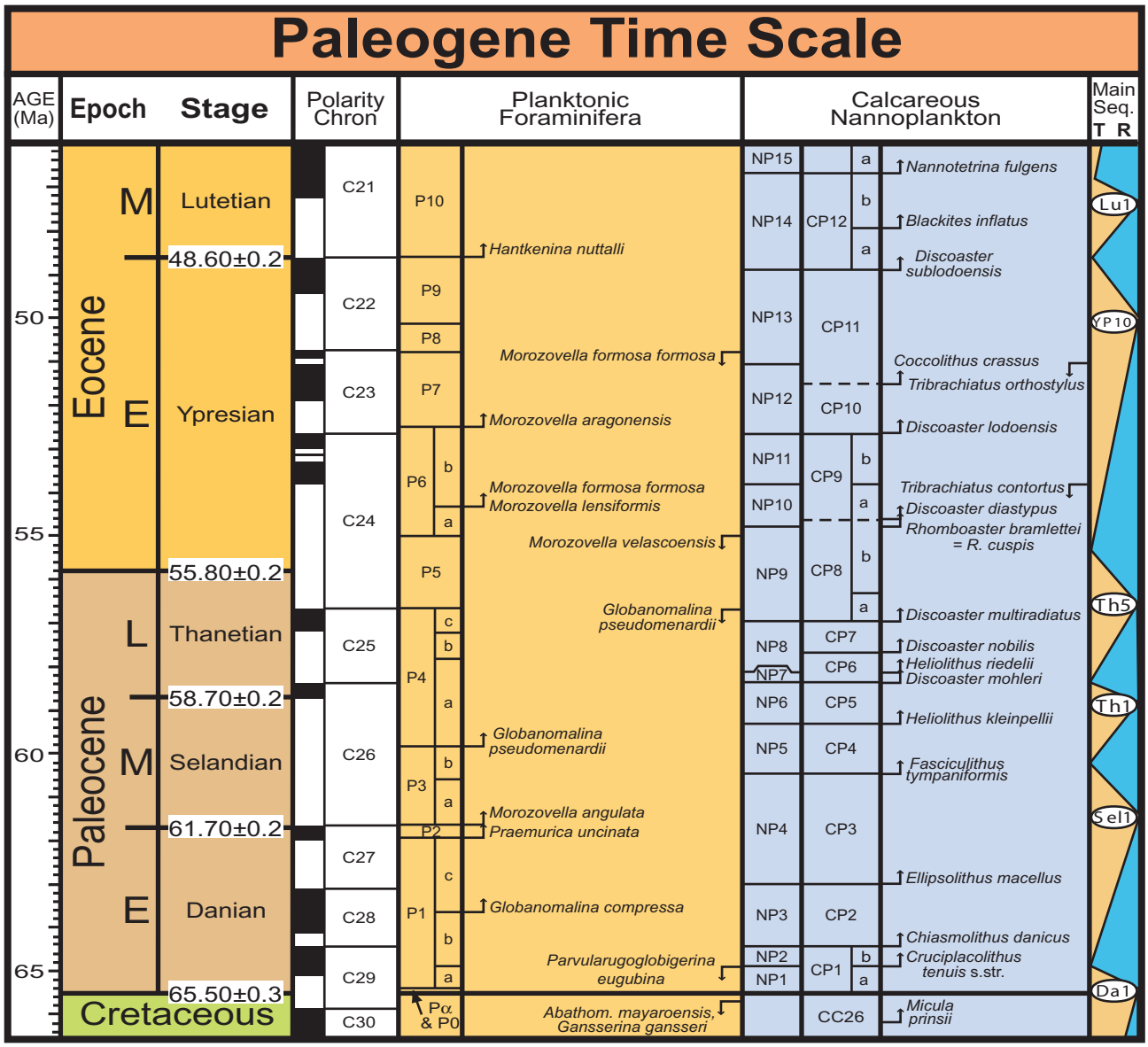
Paleogene Time Scale
AGE (Ma)
Epoch
Stage
Polarity Chron
Planktonic Foraminifera
Calcareous Nannoplankton
Main Seq.
T R
50
55
60
65
Eocene
M
Lutetian
48.60±0.2
E
Ypresian
55.80±0.2
Paleocene
L
Thanetian
58.70±0.2
M
Selandian
61.70±0.2
E
Danian
65.50±0.3
Cretaceous
C21
C22
C23
C24
C25
C26
C27
C28
C29
C30
P10
P9
P8
P7
P6
P5
P4
P3
P2
P1
Pα & P0
Hantkenina nuttalli
Morozovella formosa formosa
Morozovella aragonensis
Morozovella formosa formosa
Morozovella lensiformis
Morozovella velascoensis
Globanomalina pseudomenardii
Globanomalina pseudomenardii
Morozovella angulata
Praemurica uncinata
Globanomalina compressa
Parvularugoglobigerina eugubina
Abathom. mayaroensis, Gansserina gansseri
NP15
NP14
NP13
NP12
NP11
NP10
NP9
NP8
NP7
NP6
NP5
NP4
NP3
NP2
NP1
CP12
CP11
CP10
CP9
CP8
CP7
CP6
CP5
CP4
CP3
CP2
CP1
CC26
Nannotetrina fulgens
Blackites inflatus
Discoaster sublodoensis
Coccolithus crassus
Tribrachiatus orthostylus
Discoaster lodoensis
Tribrachiatus contortus
Discoaster diastypus
Rhomboaster bramlettei = R. cuspis
Discoaster multiradiatus
Discoaster nobilis
Heliolithus riedelii
Discoaster mohleri
Heliolithus kleinpellii
Fasciculithus tympaniformis
Ellipsolithus macellus
Chiasmolithus danicus
Cruciplacolithus tenuis s.str.
Micula prinsii
Lu1
YP10
Th5
Th1
Sel1
Da1