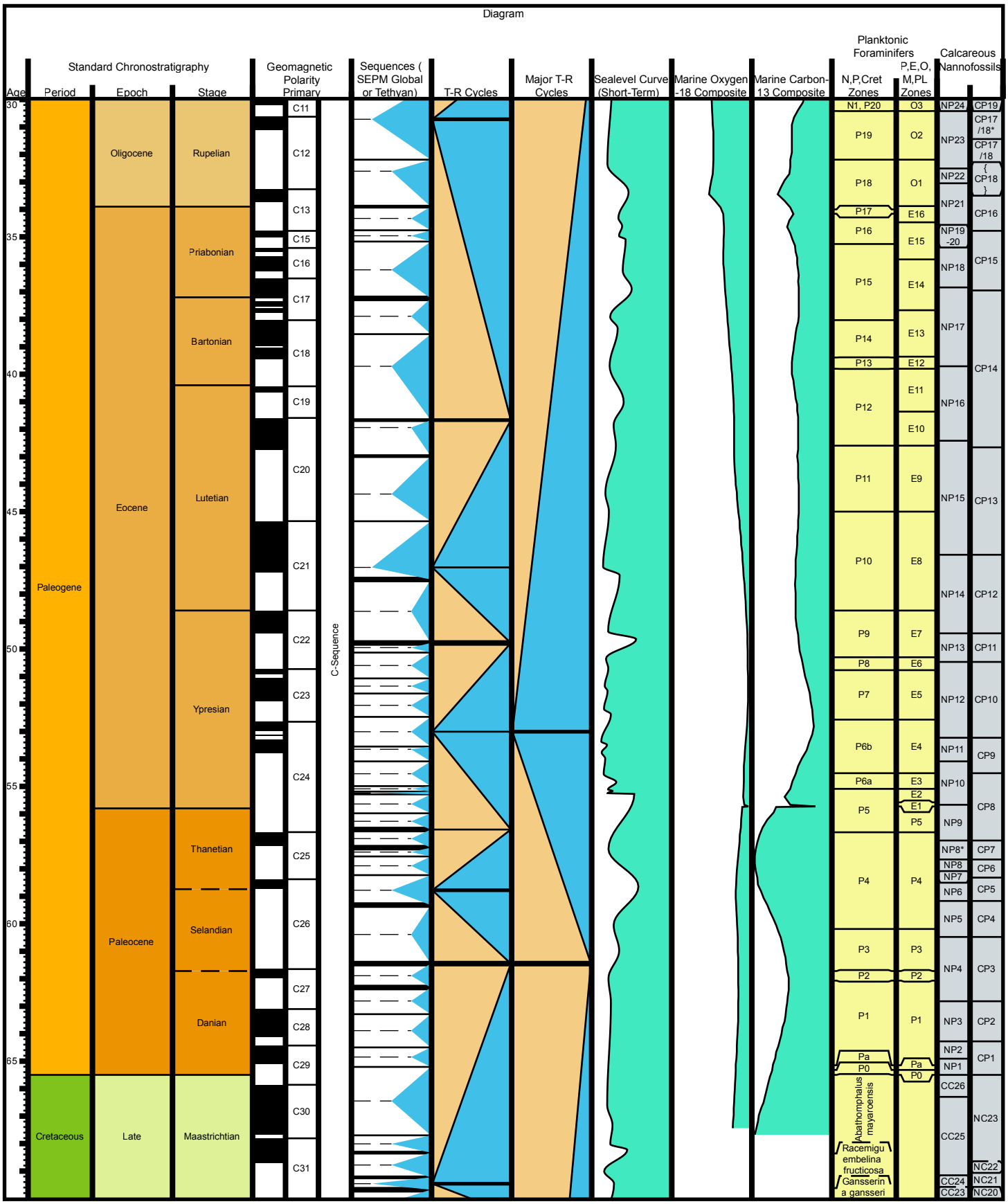
Diagram
Age
Standard Chronostratigraphy
Period
Epoch
Stage
Geomagnetic Polarity Primary
Sequences (SEPM Global or Tethyan)
T-R Cycles
Major T-R Cycles
Sealevel Curve (Short-Term)
Marine Oxygen -18 Composite
Marine Carbon-13 Composite
Planktonic Foraminifers
N,P,Cret Zones
P,E,O, M,PL Zones
Calcareous Nannofossils
30
35
40
45
50
55
60
65
Paleogene
Cretaceous
Oligocene
Eocene
Paleocene
Late
Rupelian
Priabonian
Bartonian
Lutetian
Ypresian
Thanetian
Selandian
Danian
Maastrichtian
C11
C12
C13
C15
C16
C17
C18
C19
C20
C21
C22
C23
C24
C25
C26
C27
C28
C29
C30
C31
C-Sequence
N1, P20
P19
P18
P17
P16
P15
P14
P13
P12
P11
P10
P9
P8
P7
P6b
P6a
P5
P4
P3
P2
P1
Pa
P0
Abathomphalus mayaroensis
Racemigu embelina fructicosa
Gansserin a gansseri
O3
O2
O1
E16
E15
E14
E13
E12
E11
E10
E9
E8
E7
E6
E5
E4
E3
E2
E1
P5
P4
P3
P2
P1
Pa
P0
NP24
NP23
NP22
NP21
NP19 -20
NP18
NP17
NP16
NP15
NP14
NP13
NP12
NP11
NP10
NP9
NP8*
NP8
NP7
NP6
NP5
NP4
NP3
NP2
NP1
CC26
CC25
CC24
CC23
CP19
CP17 /18*
CP17 /18
{ CP18 }
CP16
CP15
CP14
CP13
CP12
CP11
CP10
CP9
CP8
CP7
CP6
CP5
CP4
CP3
CP2
CP1
NC23
NC22
NC21
NC20