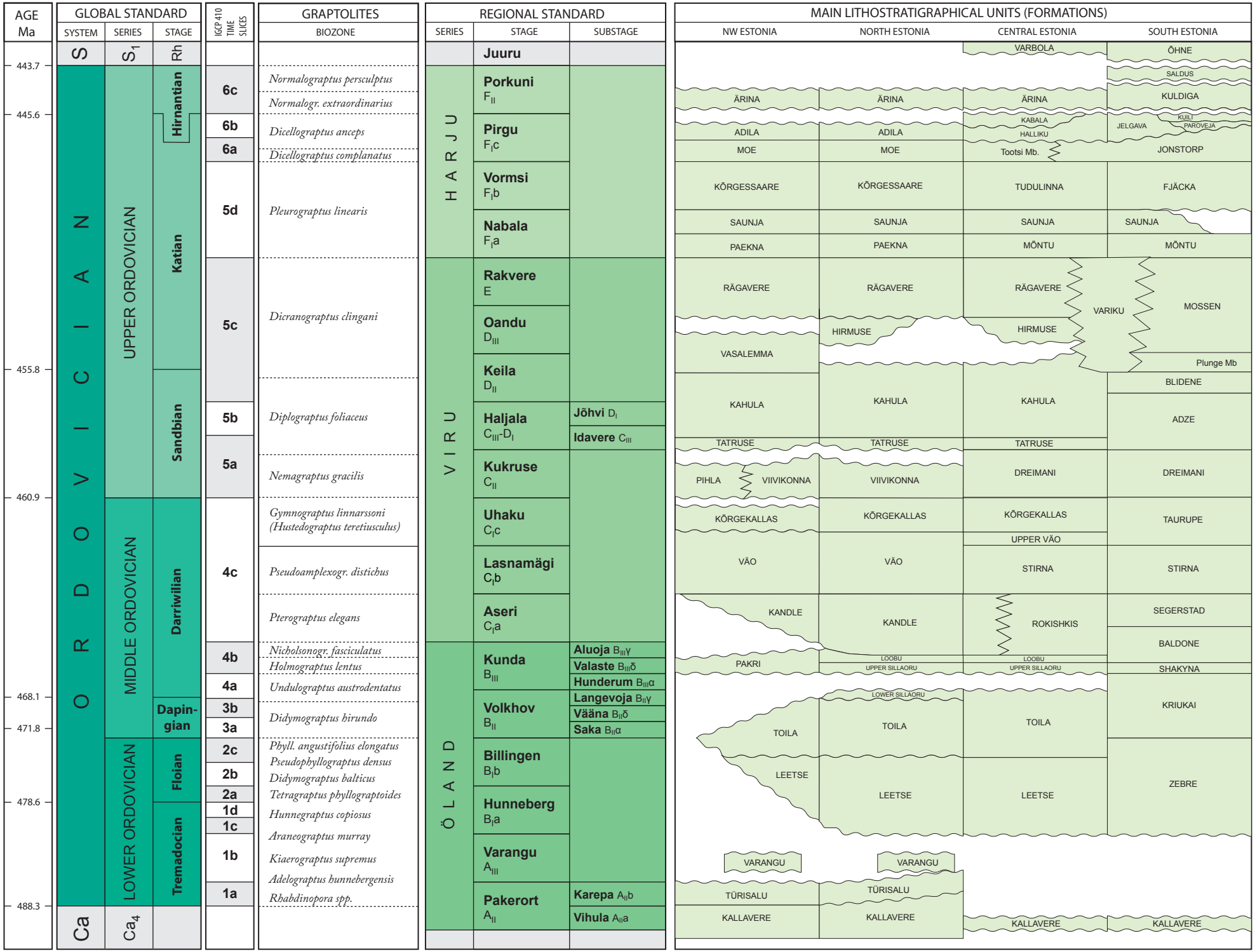
AGE Ma
GLOBAL STANDARD
SYSTEM
SERIES
STAGE
IGCP 410 TIME SLICES
GRAPTOLITES
BIOZONE
REGIONAL STANDARD
SERIES
STAGE
SUBSTAGE
MAIN LITHOSTRATIGRAPHICAL UNITS (FORMATIONS)
NW ESTONIA
NORTH ESTONIA
CENTRAL ESTONIA
SOUTH ESTONIA
S
S_1
Rh
Juuru
443.7
445.6
455.8
460.9
468.1
471.8
478.6
488.3
Ca
Ca_4
ORDOVICIAN
UPPER ORDOVICIAN
MIDDLE ORDOVICIAN
LOWER ORDOVICIAN
Hirnantian
Katian
Sandbian
Darriwilian
Dapin-gian
Floian
Tremadocian
6c
6b
6a
5d
5c
5b
5a
4c
4b
4a
3b
3a
2c
2b
2a
1d
1c
1b
1a
Normalograptus persculptus
Normalogr. extraordinarius
Dicellograptus anceps
Dicellograptus complanatus
Pleurograptus linearis
Dicranograptus clingani
Diplograptus foliaceus
Nemagraptus gracilis
Gymnograptus linnarssoni (Hustedograptus teretiusculus)
Pseudoamplexogr. distichus
Pterograptus elegans
Nicholsonogr. fasciculatus
Holmograptus lentus
Undulograptus austrodentatus
Didymograptus hirundo
Phyll. angustifolius elongatus
Pseudophyllograptus densus
Didymograptus balticus
Tetragraptus phyllograptoides
Hunnegraptus copiosus
Araneograptus murray
Kiaerograptus supremus
Adelograptus hunnebergensis
Rhabdinopora spp.
HARJU
VIRU
ÖLAND
Porkuni F_{II}
Pirgu F_1c
Vormsi F_1b
Nabala F_1a
Rakvere E
Oandu D_{III}
Keila D_{II}
Haljala C_{III}-D_1
Kukruse C_{II}
Uhaku C_1c
Lasnamägi C_1b
Aseri C_1a
Kunda B_{III}
Volkhov B_{II}
Billingen B_1b
Hunneberg B_1a
Varangu A_{III}
Pakerort A_{II}
Jõhvi D_1
Idavere C_{III}
Aluoja $B_{III}\gamma$
Valaste $B_{III}\delta$
Hunderum $B_{III}\alpha$
Langevoja $B_{II}\gamma$
Vääna $B_{II}\delta$
Saka $B_{II}\alpha$
Karepa $A_{II}b$
Vihula $A_{II}a$
VARBOLA
ÕHNE
SALDUS
KULDIGA
ÄRINA
KABALA
KÜILI
JELGAVA
PAROVEJA
ADILA
HALLIKU
MOE
Tootsi Mb.
JONSTORP
KÕRGESSAARE
TUDULINNA
FJÄCKA
SAUNJA
PAEKNA
MÕNTU
RÄGAVERE
VARIKU
MOSSEN
HIRMUSE
VASALEMMA
Plunge Mb
KAHULA
BLIDENE
ADZE
TATRUSE
PIHLA
VIIVIKONNA
DREIMANI
KÕRGEKALLAS
TAURUPE
UPPER VÄO
VÄO
STIRNA
KANDLE
ROKISHKIS
SEGERSTAD
BALDONE
PAKRI
LOOBU
UPPER SILLAORU
SHAKYNA
LOWER SILLAORU
KRIUKAI
TOILA
LEETSE
ZEBRE
VARANGU
TÜRISALU
KALLAVERE