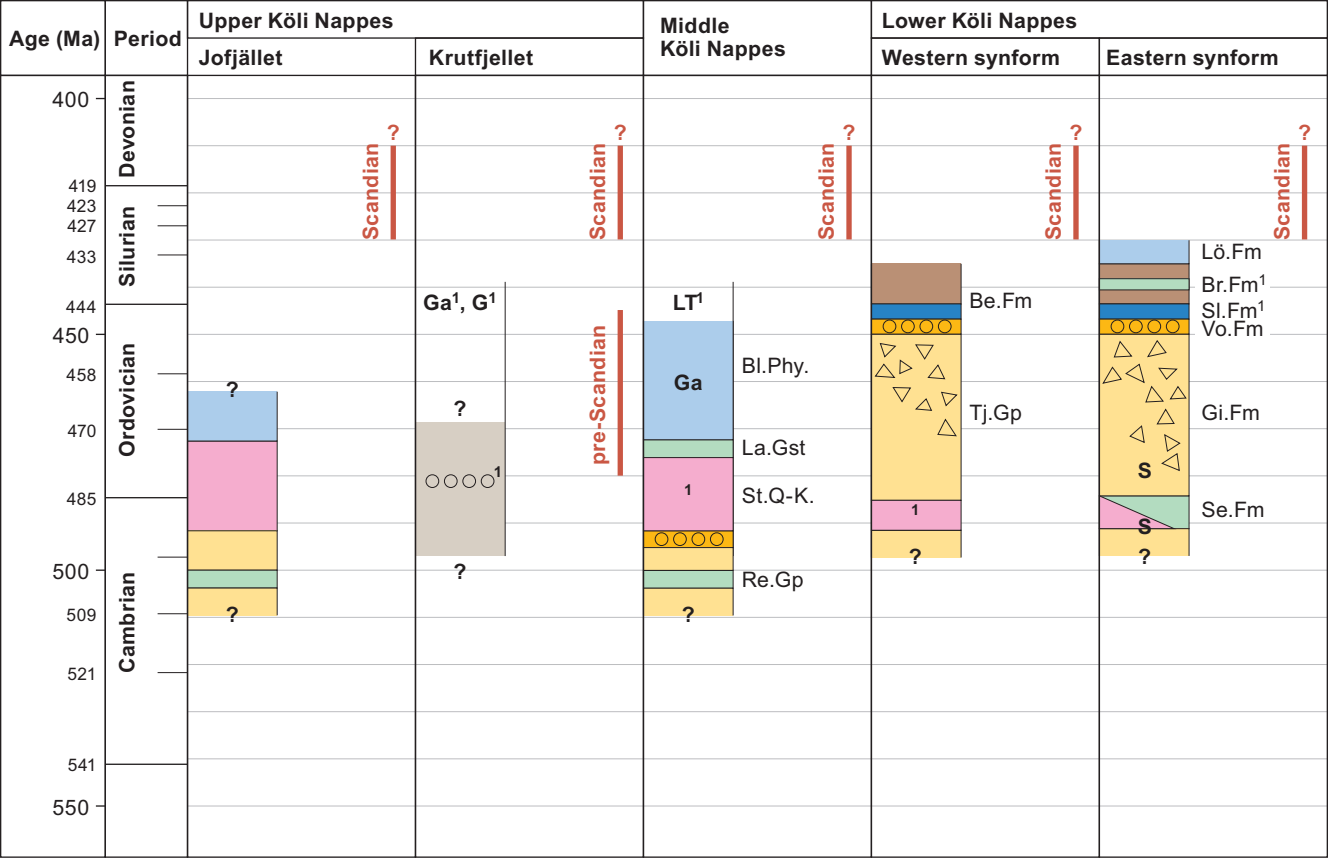

Deformation and metamorphism

Graphite-bearing phyllite

Limestone

Quartzite, quartzite conglomerate

Metamorphosed felsic and subordinate mafic volcanic and subvolcanic rocks

Metamorphosed mafic volcanic rock

Calcareous phyllite, turbiditic meta-greywacke and conglomerate

Phyllite/quartz-rich turbiditic meta-greywacke and conglomerate

Graphite-bearing schist, mica schist and calcareous turbiditic meta-greywacke with staurolite, garnet or kyanite, migmatitic paragneiss, amphibolite/conglomerate

1 = Age determination using fossil evidence or U-Pb (zircon) radiometric data
G = Granite
Ga = Gabbro
LT = Leucotonalite (trondhjemite)
S = Serpentinite, talc schist, locally serpentinite conglomerate

Be.Fm = Bellovare Formation
Bl.Phy. = Blåsjö Phyllite
Br.Fm = Broken Formation
Gi.Fm = Gilliks Formation
La.Gst = Lasterfjäll Greenschist
Lö.Fm = Lövfjäll, Vesken and Viris formations
Re.Gp = Remdalen Group
Se.Fm = Seima Formation
Sl.Fm = Slätdal Formation
St.Q-K. = Stekenjokk Quartz-Keratophyre
Tj.Gp = Tjopasi Group
Vo.Fm = Vojtja Formation