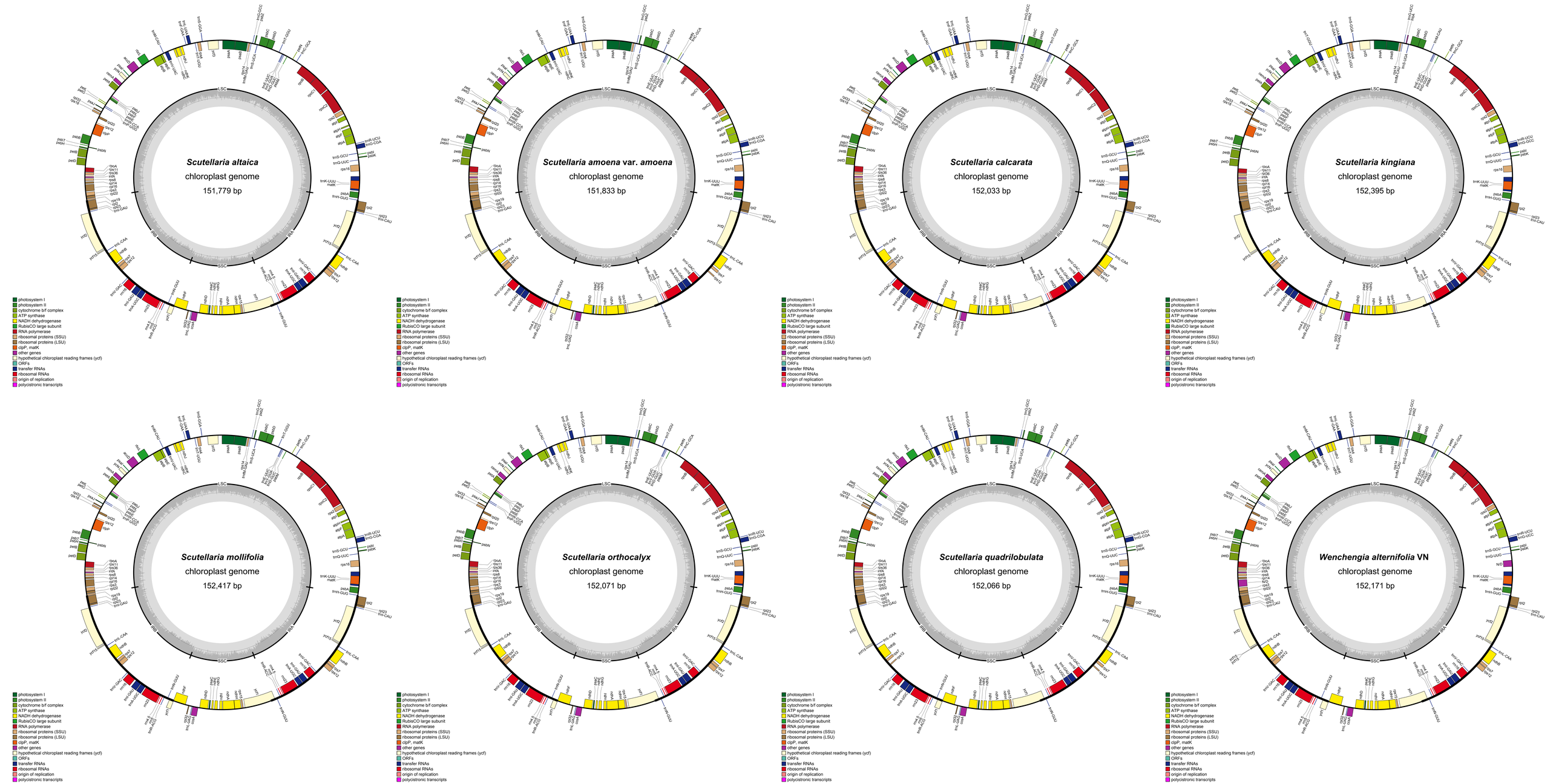
Scutellaria altaica
chloroplast genome
151,779 bp
Scutellaria amoena var. amoena
chloroplast genome
151,833 bp
Scutellaria calcarata
chloroplast genome
152,033 bp
Scutellaria kingiana
chloroplast genome
152,395 bp
Scutellaria mollifolia
chloroplast genome
152,417 bp
Scutellaria orthocalyx
chloroplast genome
152,071 bp
Scutellaria quadrilobulata
chloroplast genome
152,066 bp
Wenchengia alternifolia VN
chloroplast genome
152,171 bp
LSC
SSC
IRA
IRB
photosystem I
photosystem II
cytochrome b/f complex
ATP synthase
NADH dehydrogenase
RubisCO large subunit
RNA polymerase
ribosomal proteins (SSU)
ribosomal proteins (LSU)
clpP, matK
other genes
hypothetical chloroplast reading frames (ycf)
ORFs
transfer RNAs
ribosomal RNAs
origin of replication
polycistronic transcripts

Fig S1