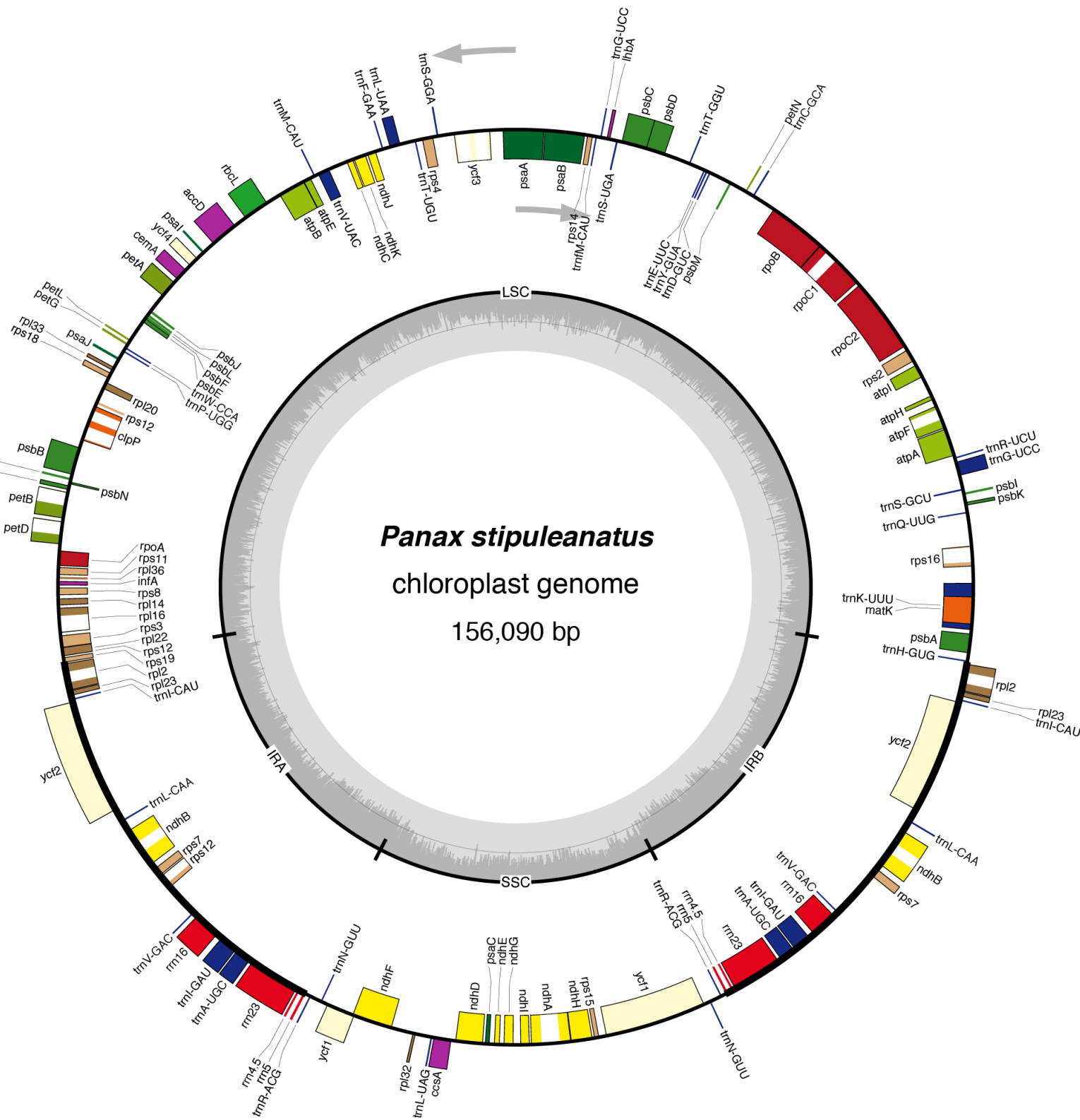


Panax stipuleanatus
chloroplast genome
156,090 bp



- photosystem I
- photosystem II
- cytochrome b/f complex
- ATP synthase
- NADH dehydrogenase
- RubisCO large subunit
- transfer RNAs
- other genes
- RNA polymerase
- ribosomal RNAs
- clpP, matK
- ribosomal proteins (SSU)
- ribosomal proteins (LSU)
- hypothetical chloroplast reading frames (ycf)