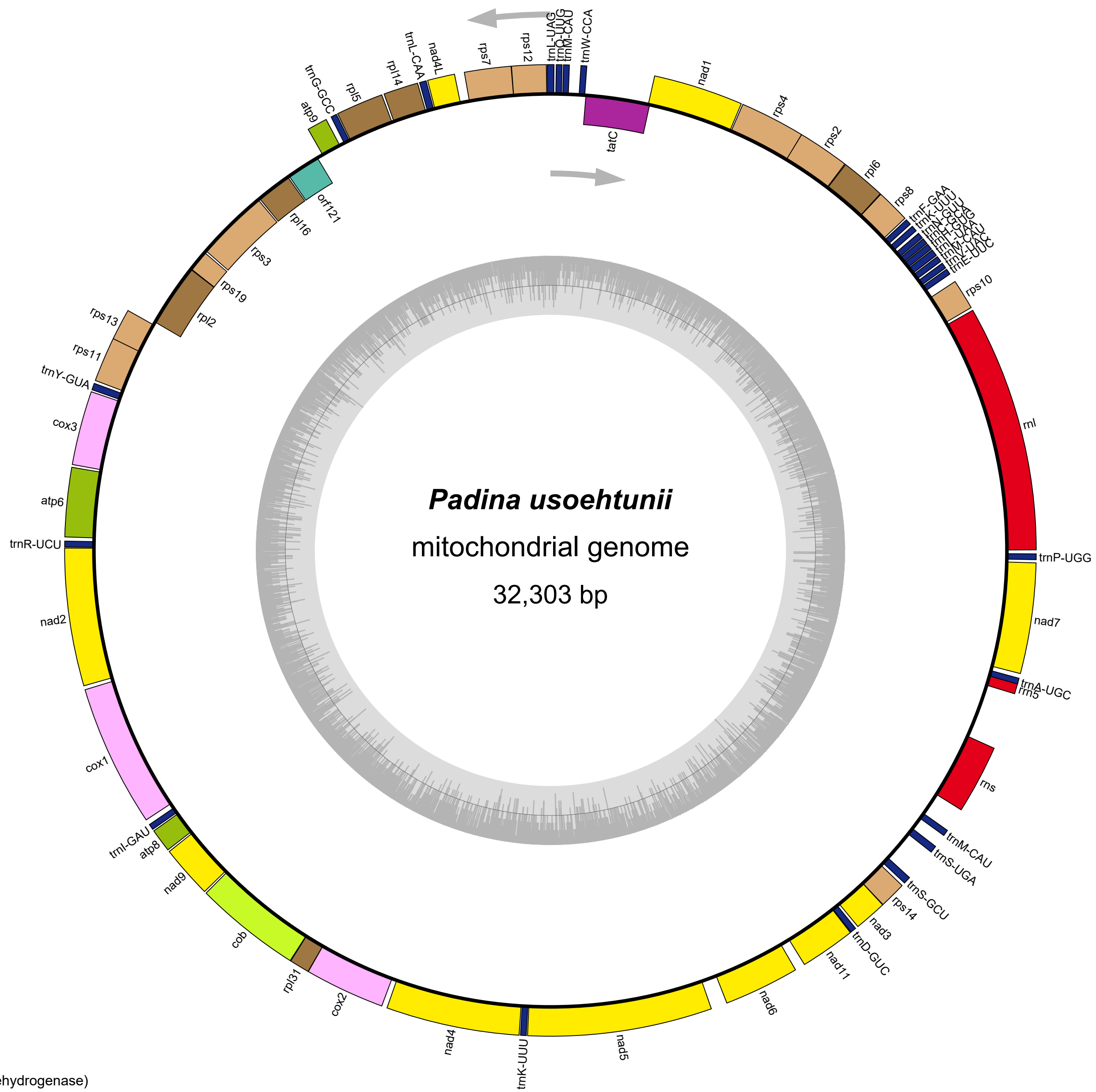




Padina usoehtunii

mitochondrial genome

32,303 bp

-  complex I (NADH dehydrogenase)
-  complex III (ubichinol cytochrome c reductase)
-  complex IV (cytochrome c oxidase)
-  ATP synthase
-  ribosomal proteins (SSU)
-  ribosomal proteins (LSU)
-  other genes
-  ORFs
-  transfer RNAs
-  ribosomal RNAs