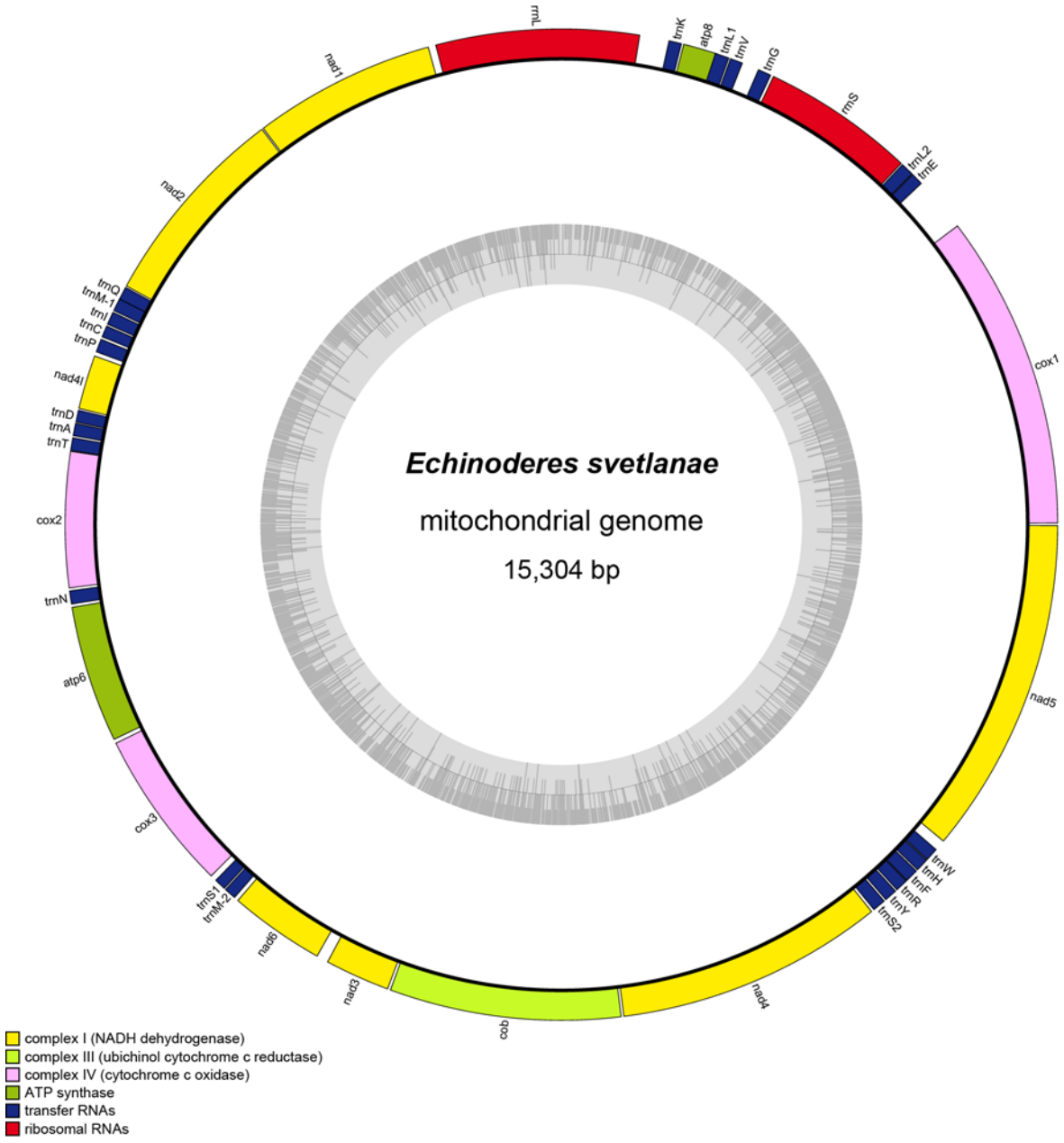
rrnL
trnK
atp8
trnL1
trnV
trnG
rrnS
trnL2
trnE
cox1
nad5
trnW
trnH
trnF
trnR
trnY
trnS2
nad4
cob
nad3
nad6
trnS1
trnM-2
cox3
atp6
trnN
cox2
trnD
trnA
trnT
nad4l
trnQ
trnM-1
trnI
trnC
trnP
nad2
nad1
Echinoderes svetlanae
mitochondrial genome
15,304 bp
complex I (NADH dehydrogenase)
complex III (ubichinol cytochrome c reductase)
complex IV (cytochrome c oxidase)
ATP synthase
transfer RNAs
ribosomal RNAs