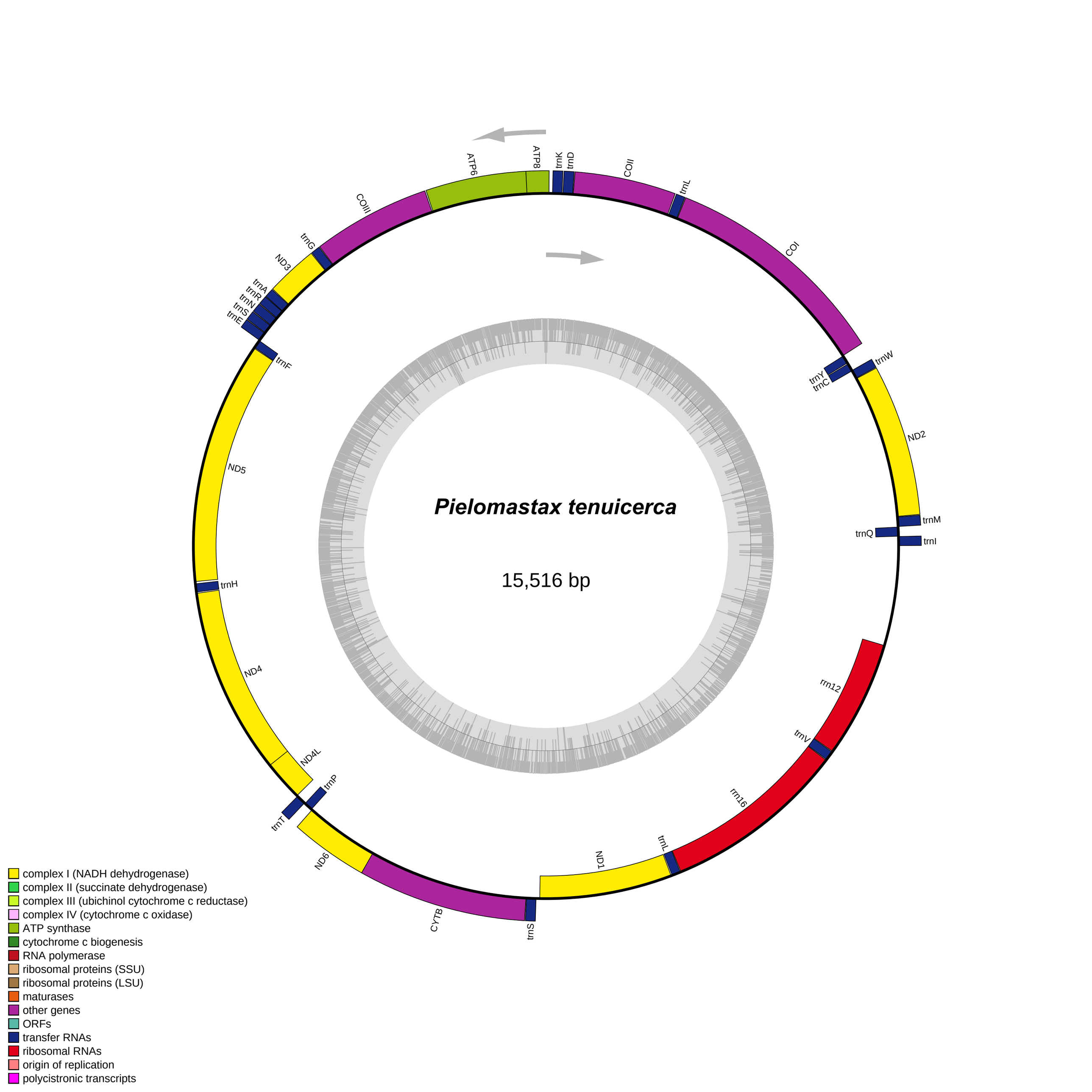
Pielomastax tenuicerca
15,516 bp
ATP6
ATP8
trnK
trnD
COII
trnL
COI
trnW
trnY
trnC
ND2
trnM
trnQ
trnI
COIII
trnG
ND3
trnA
trnR
trnN
trnS
trnE
trnF
ND5
trnH
ND4
ND4L
trnP
trnT
ND6
CYTB
trnS
ND1
trnL
rrn16
trnV
rrn12
complex I (NADH dehydrogenase)
complex II (succinate dehydrogenase)
complex III (ubichinol cytochrome c reductase)
complex IV (cytochrome c oxidase)
ATP synthase
cytochrome c biogenesis
RNA polymerase
ribosomal proteins (SSU)
ribosomal proteins (LSU)
maturases
other genes
ORFs
transfer RNAs
ribosomal RNAs
origin of replication
polycistronic transcripts