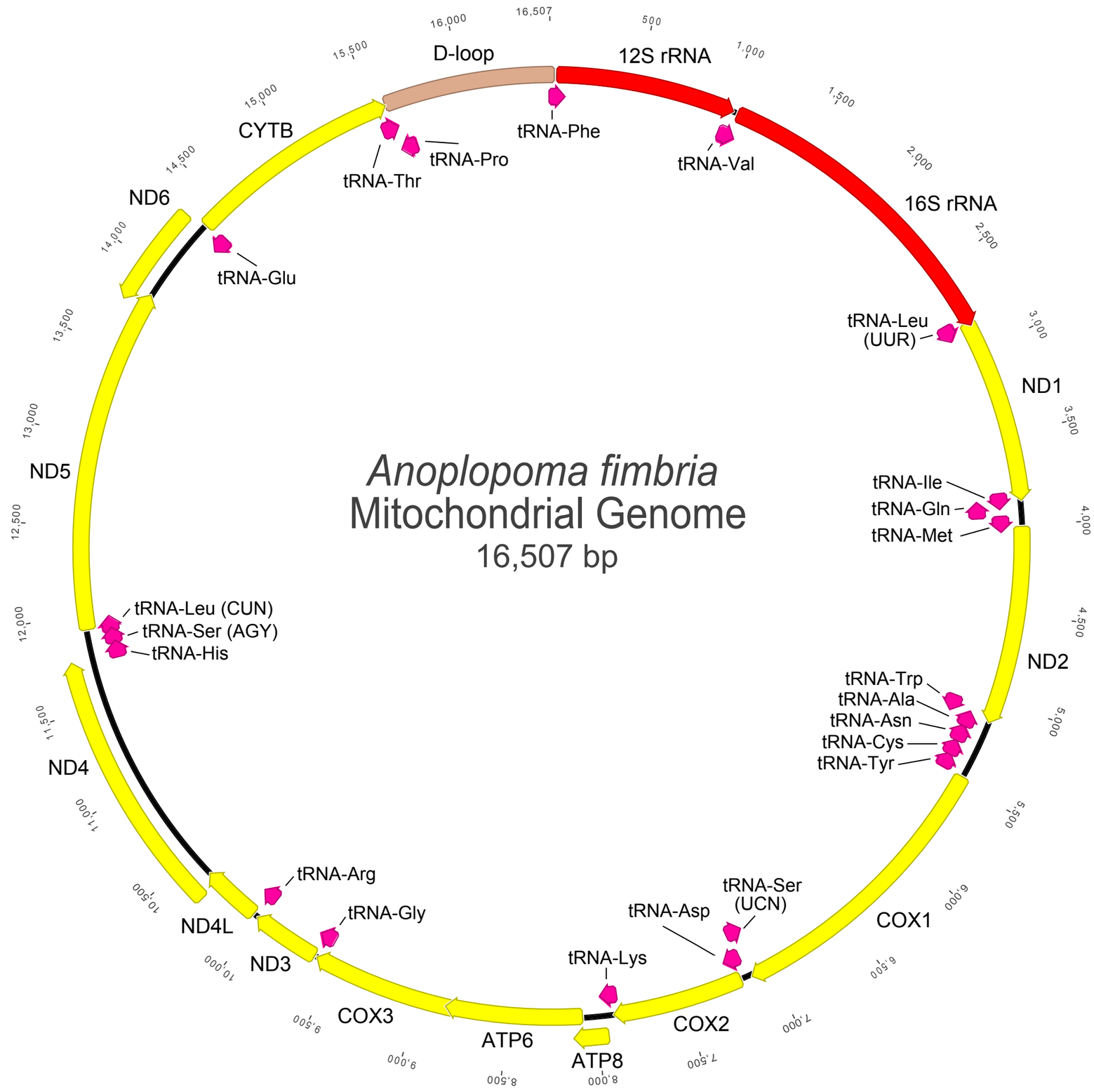
Anoplopoma fimbria
Mitochondrial Genome
16,507 bp
D-loop
12S rRNA
16S rRNA
ND1
ND2
COX1
COX2
ATP8
ATP6
COX3
ND3
ND4L
ND4
ND5
ND6
CYTB
tRNA-Phe
tRNA-Val
tRNA-Leu (UUR)
tRNA-Ile
tRNA-Gln
tRNA-Met
tRNA-Trp
tRNA-Ala
tRNA-Asn
tRNA-Cys
tRNA-Tyr
tRNA-Ser (UCN)
tRNA-Asp
tRNA-Lys
tRNA-Gly
tRNA-Arg
tRNA-His
tRNA-Ser (AGY)
tRNA-Leu (CUN)
tRNA-Glu
tRNA-Thr
tRNA-Pro
16,000
16,507
500
1,000
1,500
2,000
2,500
3,000
3,500
4,000
4,500
5,000
5,500
6,000
6,500
7,000
7,500
8,000
8,500
9,000
9,500
10,000
10,500
11,000
11,500
12,000
12,500
13,000
13,500
14,000
14,500
15,000
15,500