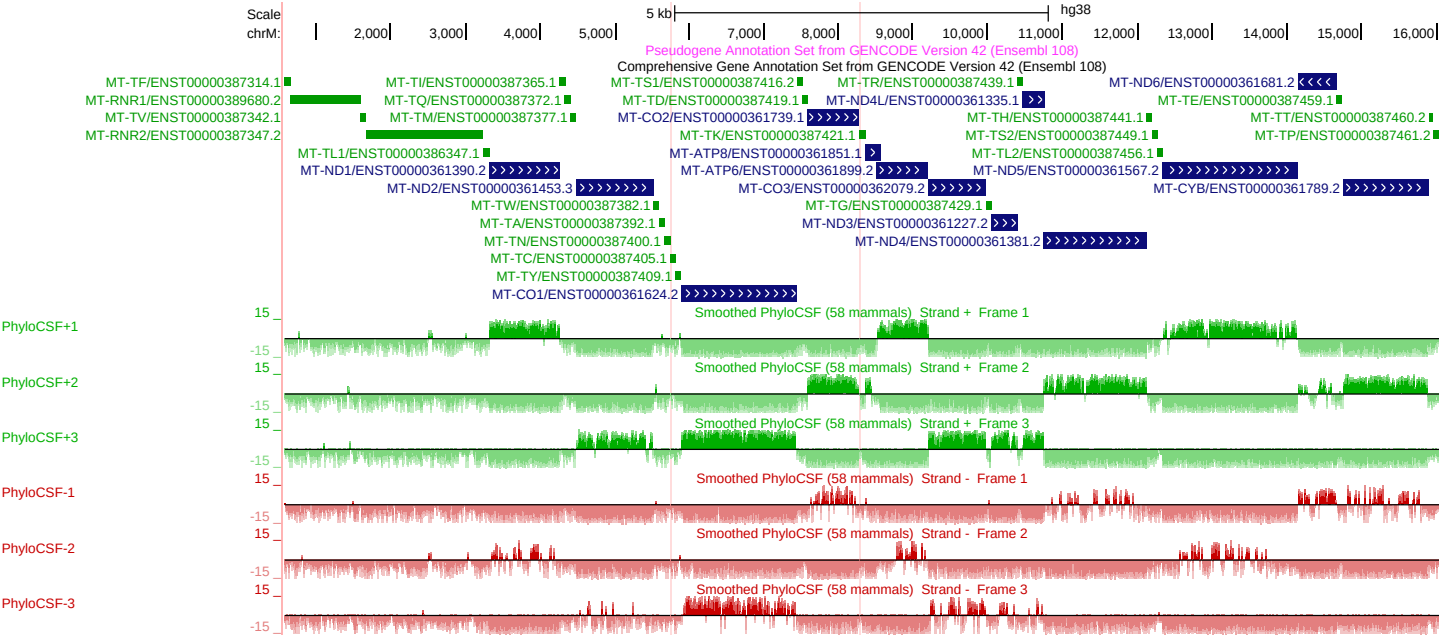
Scale
chrM:
5 kb
hg38
2,000
3,000
4,000
5,000
7,000
8,000
9,000
10,000
11,000
12,000
13,000
14,000
15,000
16,000
Pseudogene Annotation Set from GENCODE Version 42 (Ensembl 108)
Comprehensive Gene Annotation Set from GENCODE Version 42 (Ensembl 108)
MT-TF/ENST00000387314.1
MT-RNR1/ENST00000389680.2
MT-TV/ENST00000387342.1
MT-RNR2/ENST00000387347.2
MT-TL1/ENST00000386347.1
MT-ND1/ENST00000361390.2
MT-ND2/ENST00000361453.3
MT-TW/ENST00000387382.1
MT-TA/ENST00000387392.1
MT-TN/ENST00000387400.1
MT-TC/ENST00000387405.1
MT-TY/ENST00000387409.1
MT-CO1/ENST00000361624.2
MT-TI/ENST00000387365.1
MT-TQ/ENST00000387372.1
MT-TM/ENST00000387377.1
MT-TS1/ENST00000387416.2
MT-TD/ENST00000387419.1
MT-CO2/ENST00000361739.1
MT-TK/ENST00000387421.1
MT-ATP8/ENST00000361851.1
MT-ATP6/ENST00000361899.2
MT-CO3/ENST00000362079.2
MT-TG/ENST00000387429.1
MT-ND3/ENST00000361227.2
MT-ND4/ENST00000361381.2
MT-TR/ENST00000387439.1
MT-ND4L/ENST00000361335.1
MT-TH/ENST00000387441.1
MT-TS2/ENST00000387449.1
MT-TL2/ENST00000387456.1
MT-ND5/ENST00000361567.2
MT-ND6/ENST00000361681.2
MT-TE/ENST00000387459.1
MT-TT/ENST00000387460.2
MT-TP/ENST00000387461.2
MT-CYB/ENST00000361789.2
PhyloCSF+1
Smoothed PhyloCSF (58 mammals) Strand + Frame 1
PhyloCSF+2
Smoothed PhyloCSF (58 mammals) Strand + Frame 2
PhyloCSF+3
Smoothed PhyloCSF (58 mammals) Strand + Frame 3
PhyloCSF-1
Smoothed PhyloCSF (58 mammals) Strand - Frame 1
PhyloCSF-2
Smoothed PhyloCSF (58 mammals) Strand - Frame 2
PhyloCSF-3
Smoothed PhyloCSF (58 mammals) Strand - Frame 3
15
-15