Table S2. Partition schemes and best evolutionary models obtained from PartitionFinder 2.1.1.

Subset	Subset Partitions	Best Model
Partition 1	ATP6_codon1, ND3_codon1, CYTB_codon1, COX2_codon1, COX3_codon1	GTR + I + G
Partition 2	COX1_codon2, COX3_codon2, CYTB_codon2, COX2_codon2, ATP6_codon2	GTR + I + G
Partition 3	ND2_codon3, ATP6_codon3, ND6_codon3, ATP8_codon3	GTR + G
Partition 4	ATP8_codon2, ND6_codon1, ATP8_codon1, ND2_codon1	GTR + I + G
Partition 5	COX1_codon1	SYM + I + G
Partition 6	COX1_codon3, COX2_codon3, CYTB_codon3	GTR + G
Partition 7	COX3_codon3, ND3_codon3	HKY + G
Partition 8	ND4L_codon1, ND1_codon1, ND4_codon1, ND5_codon1	GTR + I + G
Partition 9	ND5_codon2, ND4_codon2, ND1_codon2, ND4L_codon2	GTR + I + G
Partition 10	ND5_codon3, ND4_codon3, ND1_codon3, ND4L_codon3	TVM + G
Partition 11	ND3_codon2, ND6_codon2, ND2_codon2	TVM + I + G