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| --- | --- | --- | --- | --- |
| **No.** | **Subset** | ***n*** | **bp** | **Best model** |
| 1 | mtDNA (cyt*b*, ND2, and *cox1*) 1st codon position | 126(102) | 946 | TVM+*Γ+I* |
| 2 | mtDNA (cyt*b*, ND2, and *cox1*) 2nd codon position | 126(102) | 945 | GTR+*Γ+I* |
| 3 | mtDNA (cyt*b*, ND2, and *cox1*) 3rd codon position | 126(102) | 945 | GTR+*Γ+I* |
| 4 | nuclear IRBP 1st codon position | 113(102) | 279 | TIM+*Γ+I* |
| 5 | nuclear IRBP 2nd codon position | 113(102) | 280 | K80+*Γ* |
| 6 | nuclear IRBP 3rd codon position | 113(102) | 280 | TVMef+*Γ* |
| 7 | nuclear GHI + *RPS7* sites, combined | 113+52(102) | 2250 | K81uf+*Γ* |