

Content

Predicted secondary cloverleaf structures for tRNAs of <i>Cyathus striatus</i> 87405.....	2
Predicted secondary cloverleaf structures for tRNAs of <i>Cyathus striatus</i> AH440044.....	3
Predicted secondary cloverleaf structures for tRNAs of <i>Cyathus jiayuguanensis</i> 765.....	4
Predicted secondary cloverleaf structures for tRNAs of <i>Cyathus pallidus</i> QL1.....	5
Predicted secondary cloverleaf structures for tRNAs of <i>Cyathus stercoreus</i> NPCB004.....	6
Heterogeneous sequence differentiation of mitochondrial genome based on the four data sets.....	7
Base substitution saturation analysis based on the four datasets, conducted by DAMBE.....	8

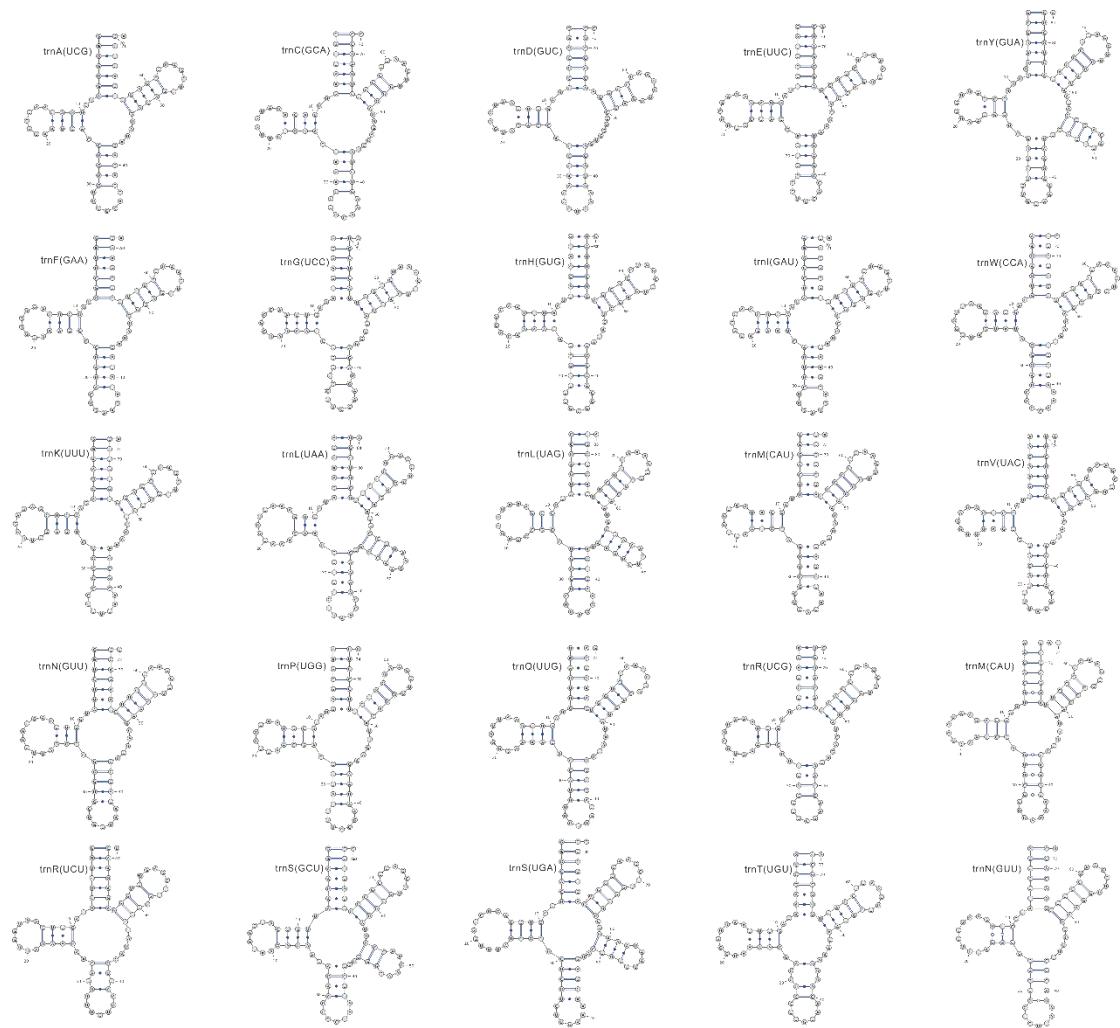


Figure S1. Predicted secondary cloverleaf structures for tRNAs of *Cyathus striatus* 87405.

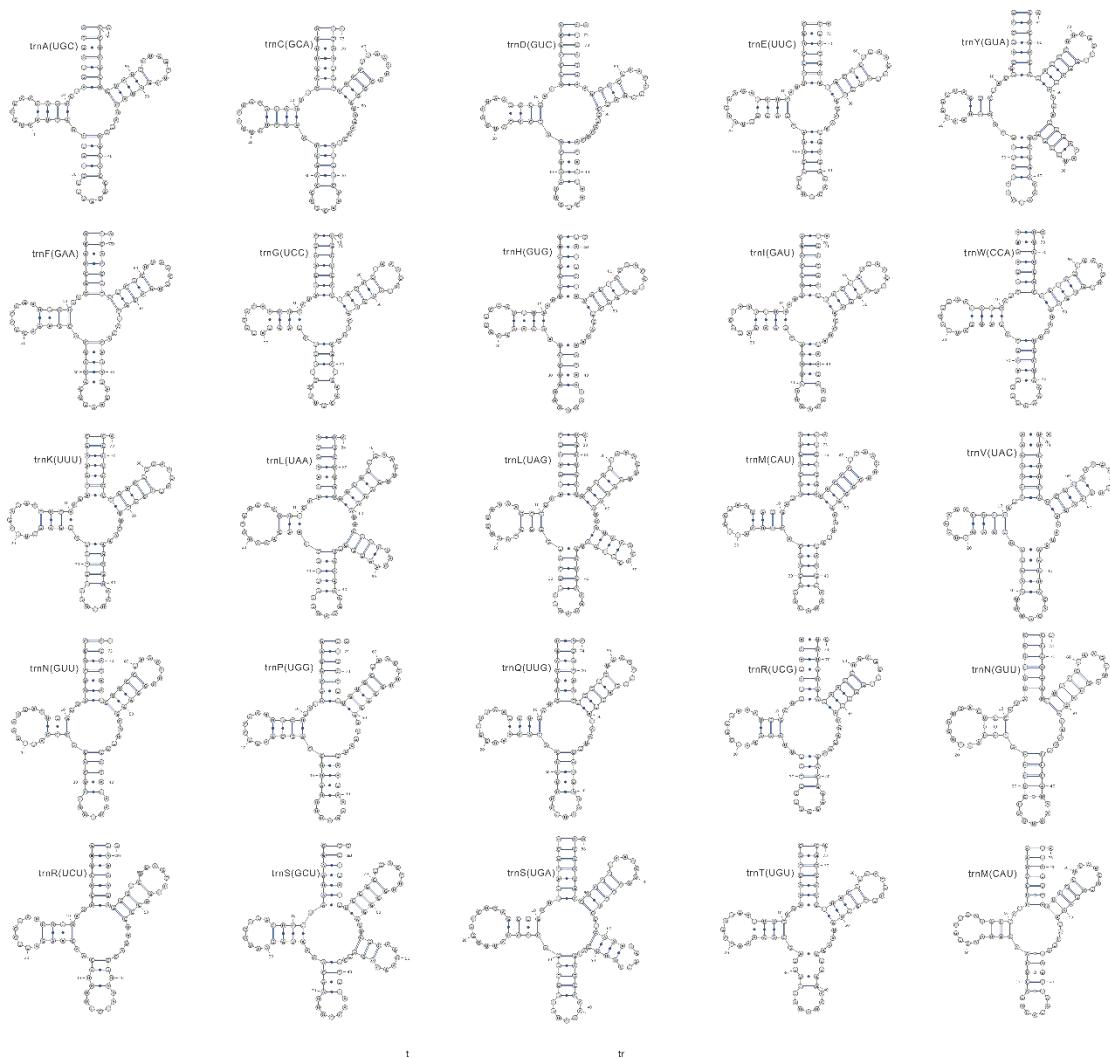


Figure S2. Predicted secondary cloverleaf structures for tRNAs of *Cyathus striatus* AH440044.

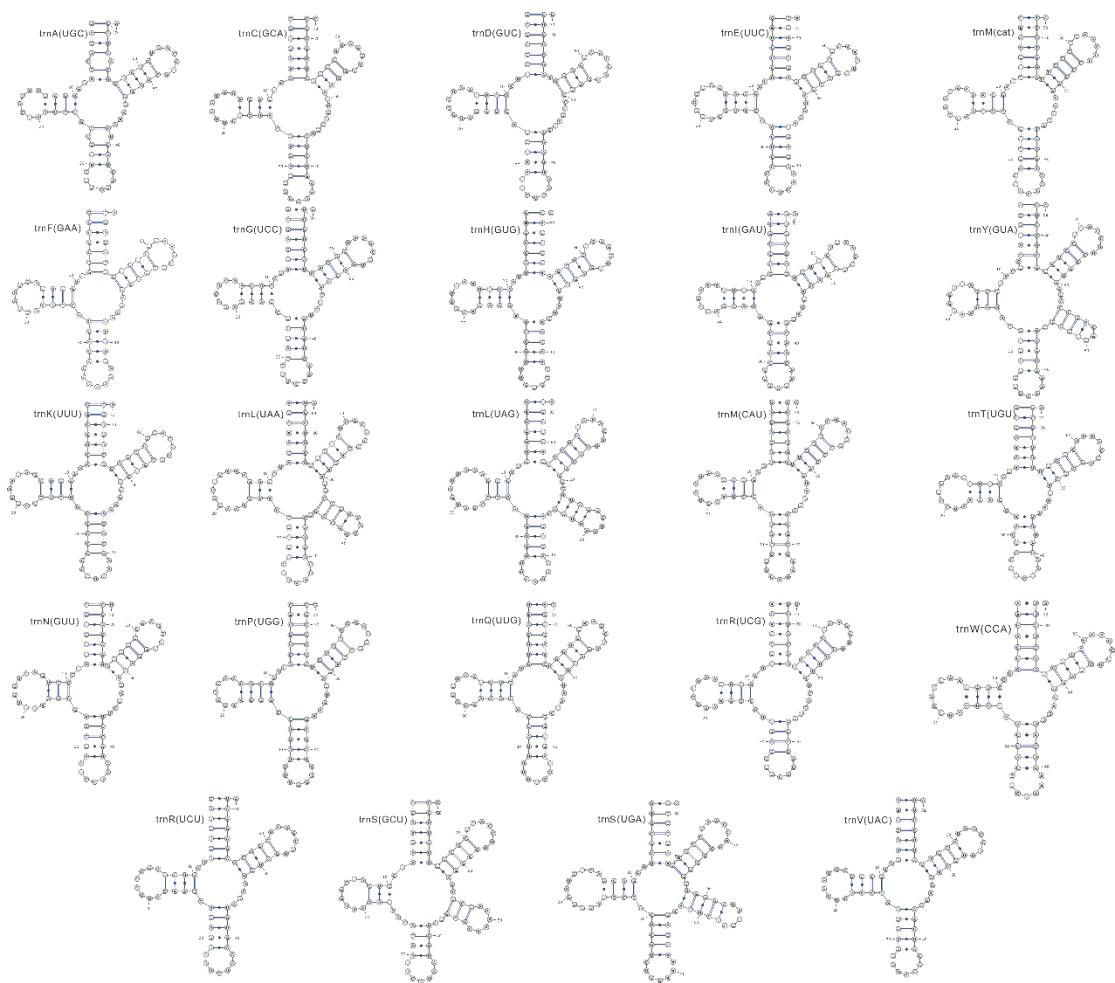


Figure S3. Predicted secondary cloverleaf structures for tRNAs of *Cyathus jiayuguanensis* 765.

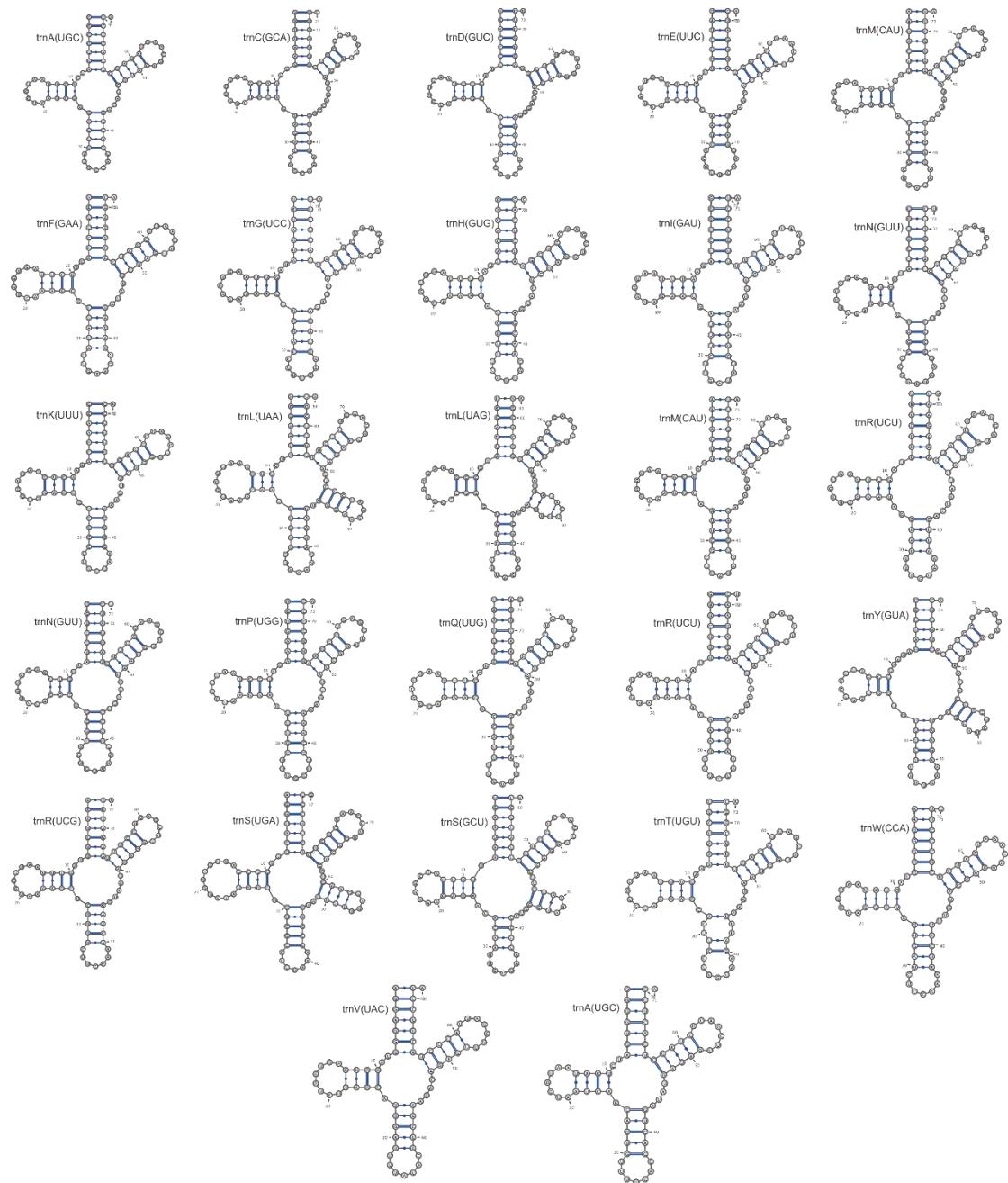


Figure S4. Predicted secondary cloverleaf structures for tRNAs of *Cyathus pallidus* QL1.

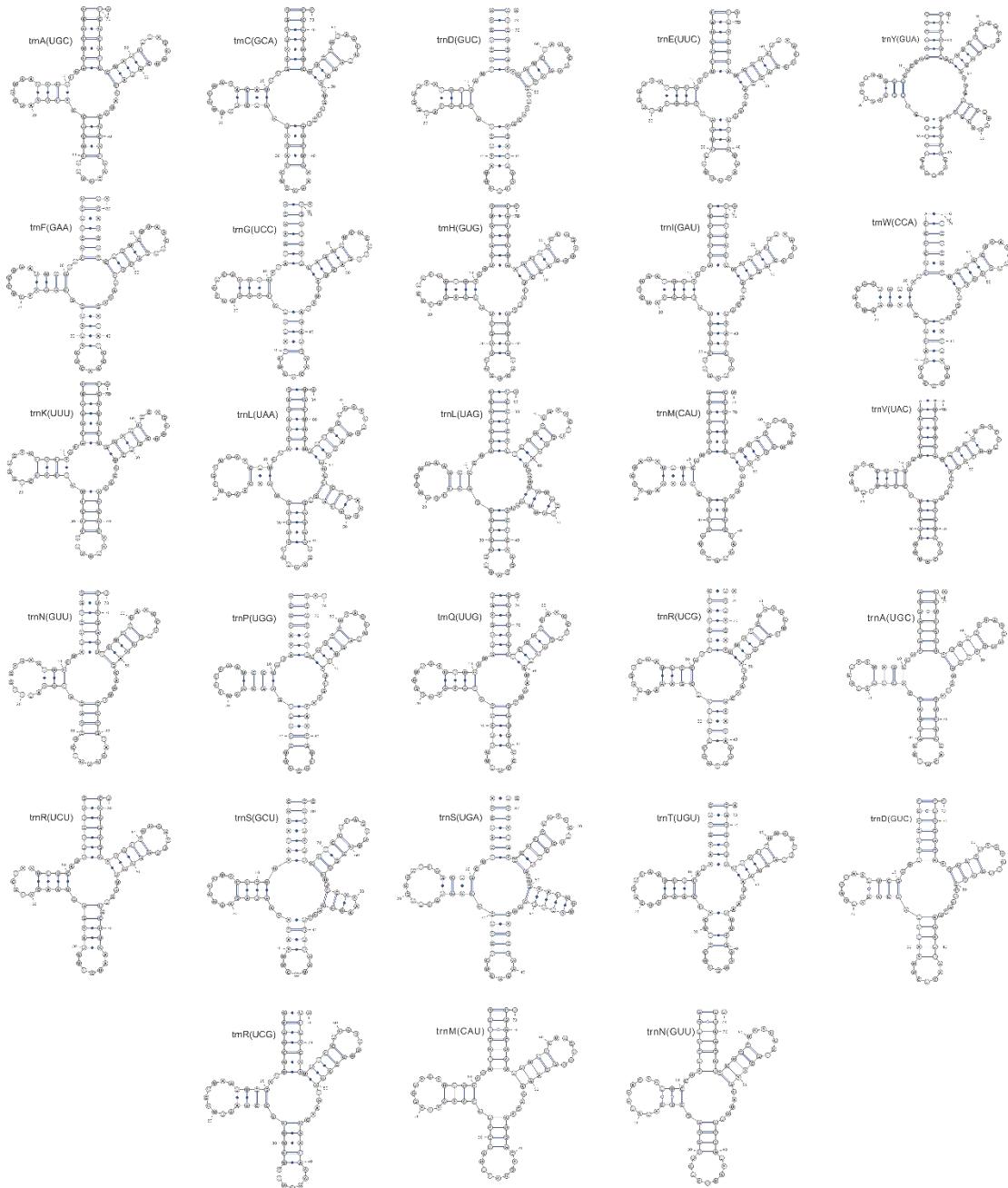


Figure S5. Predicted secondary cloverleaf structures for tRNAs of *Cyathus stercoreus* NPCB004.

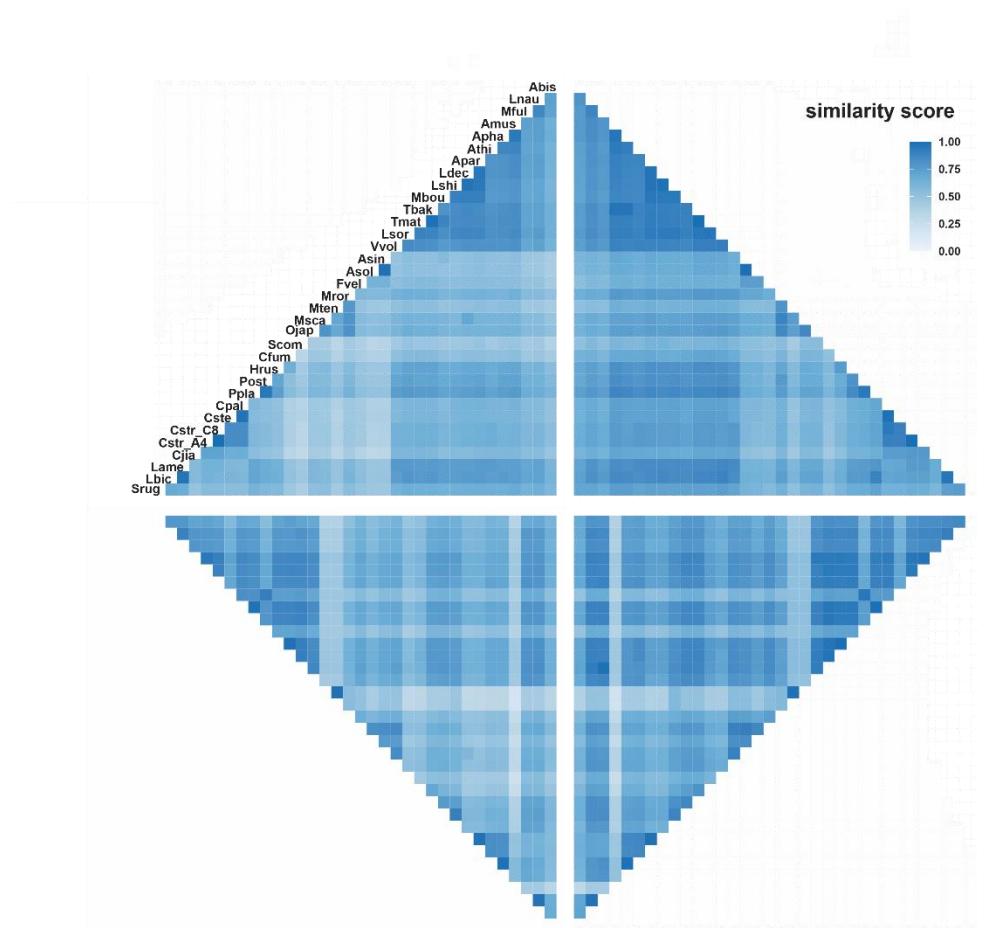


Figure S6. Heterogeneous sequence differentiation of mitochondrial genome based on the four data sets.

The average similarity score between the sequences is represented by a colored block, based on an AliGROOVE₂ score from 0 to 1.

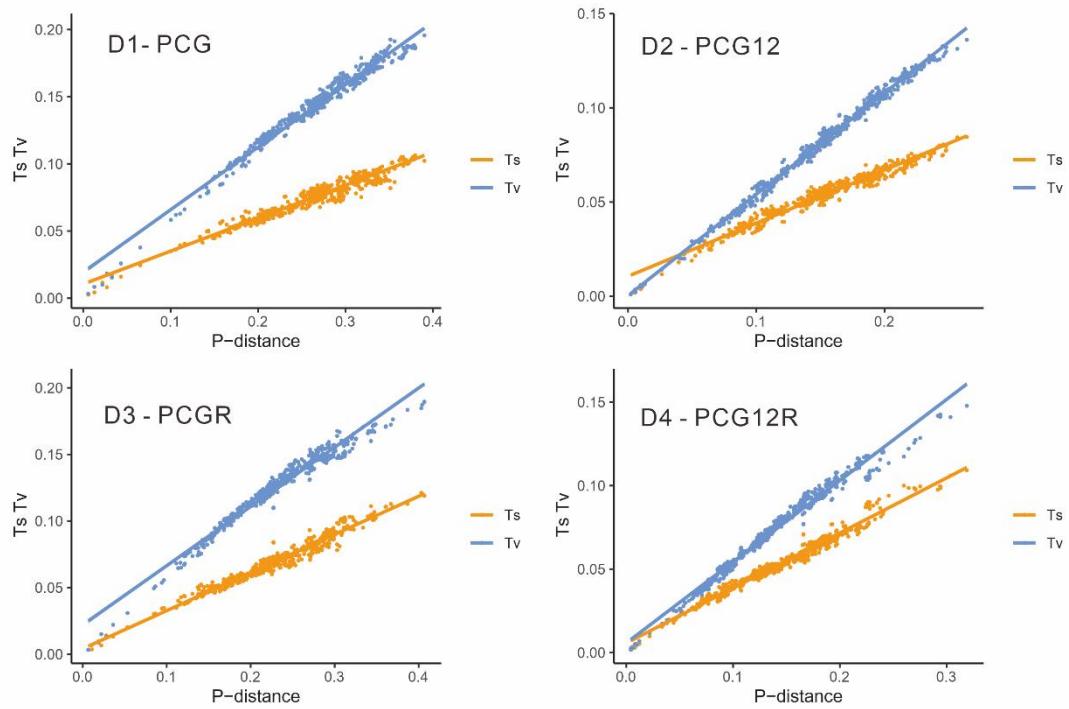


Figure S7. Base substitution saturation analysis based on the four datasets, conducted by DAMBE.