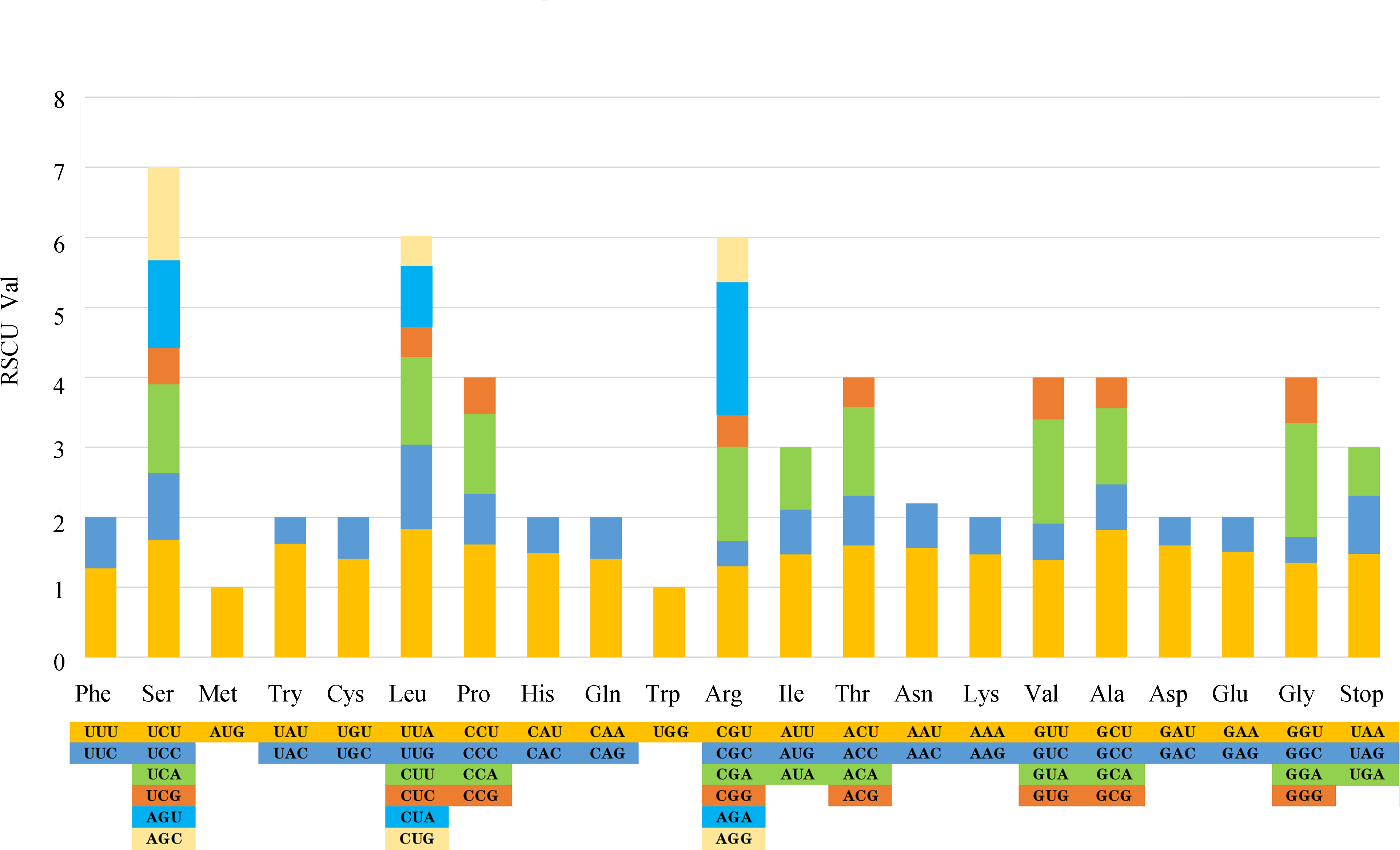
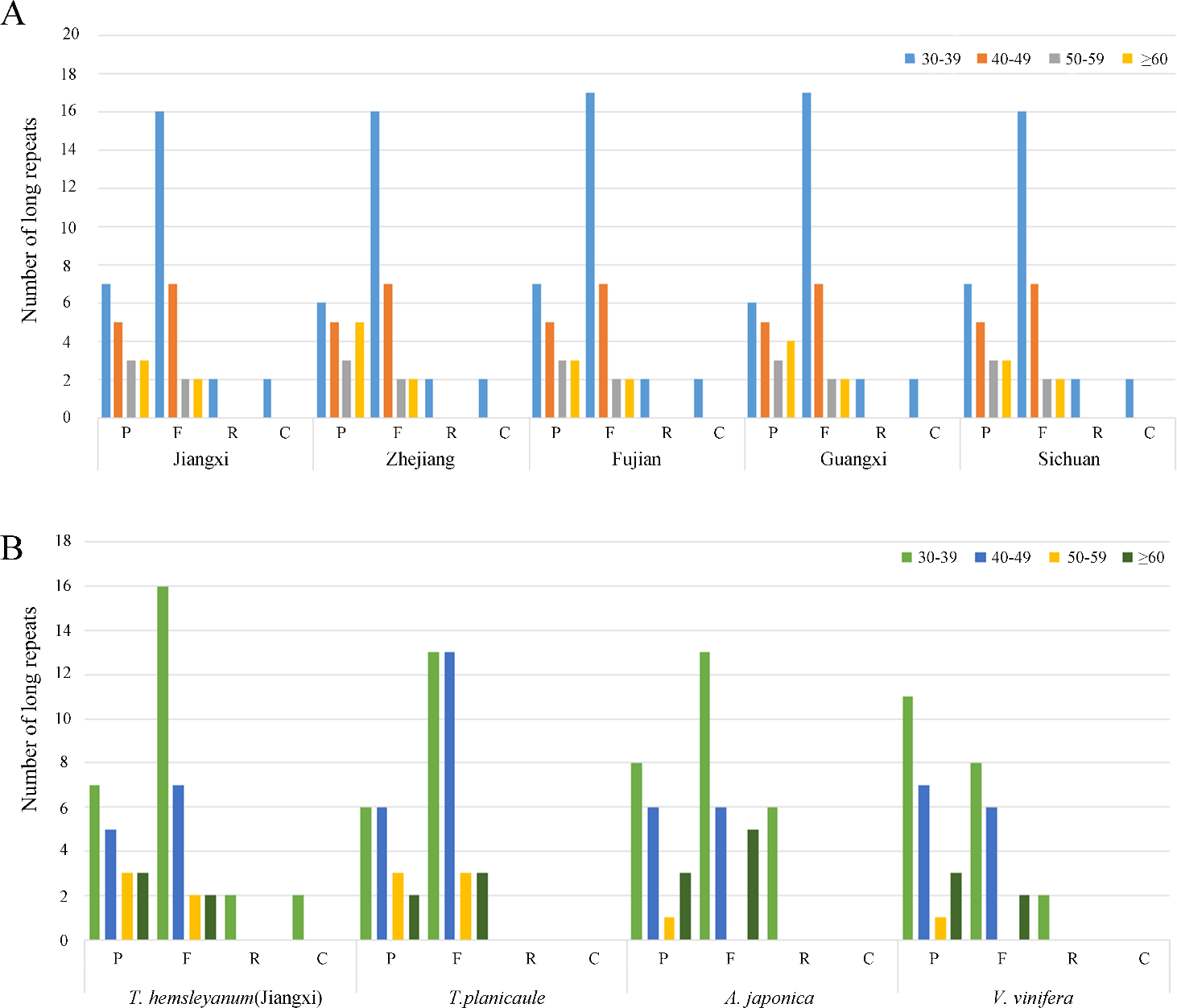
Supplementary Material Figures



**Supplementary Figure 1.** The RSCU value of the 20 amino acids and stop codons in all the protein- coding genes of the chloroplast genome of *Tetrastigma hemsleyanum* sample from Jiangxi Province.

Supplementary Material



**Supplementary Figure 2.** Analysis of the long repeats in cp genomes of Vitaceae plants and *Tetrastigma hemsleyanum* species with different geographical origins. **(A)** The number, length and type of the long repeats identified in five samples of *Tetrastigma hemsleyanum*. (**B**) The number, length and type of the long repeats detected in *Tetrastigma hemsleyanum* (Jiangxi Province), *Tetrastigma planicaule*, *Ampelopsis japonica* and *Vitis vinifera* cp genomes.