

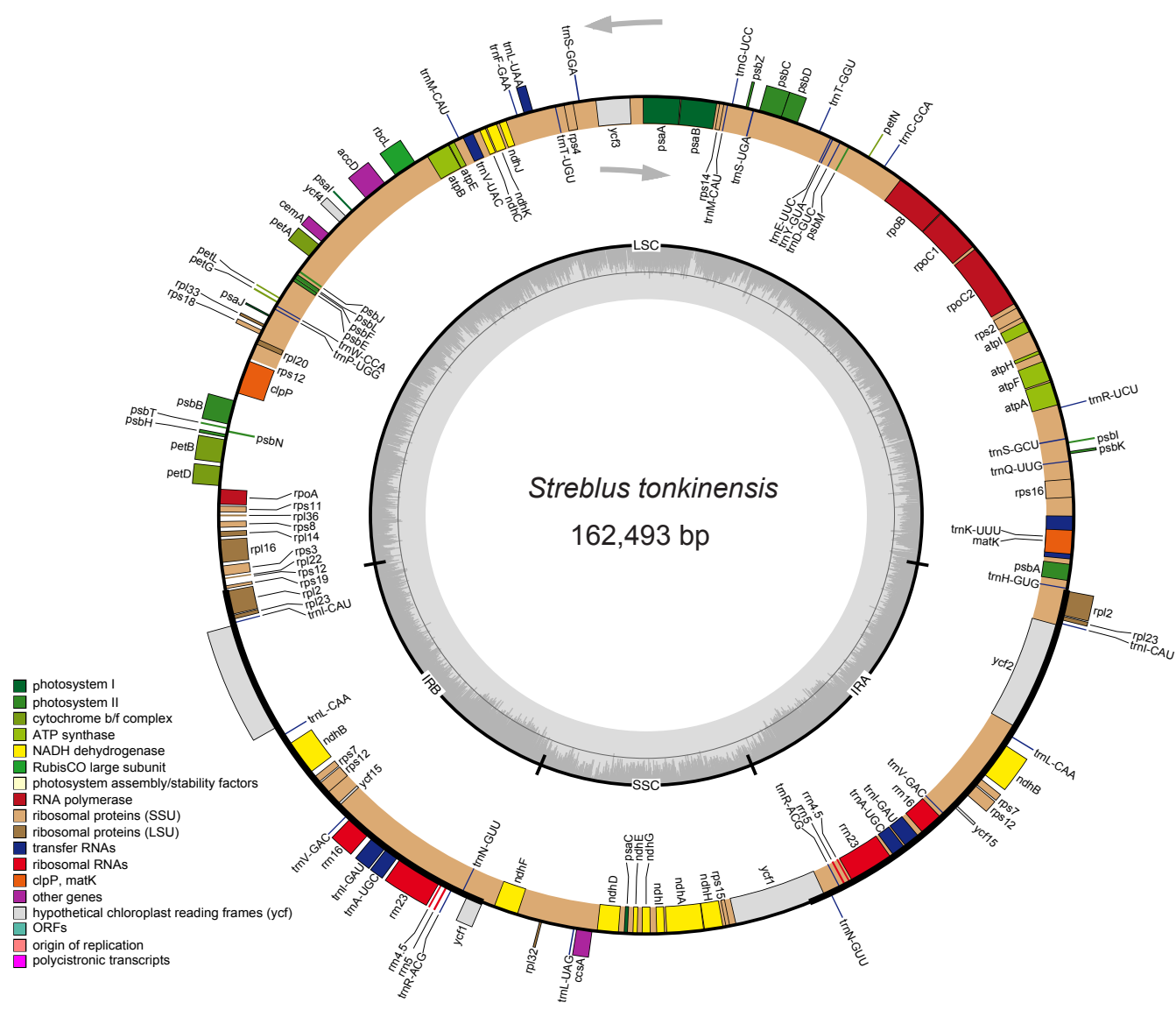
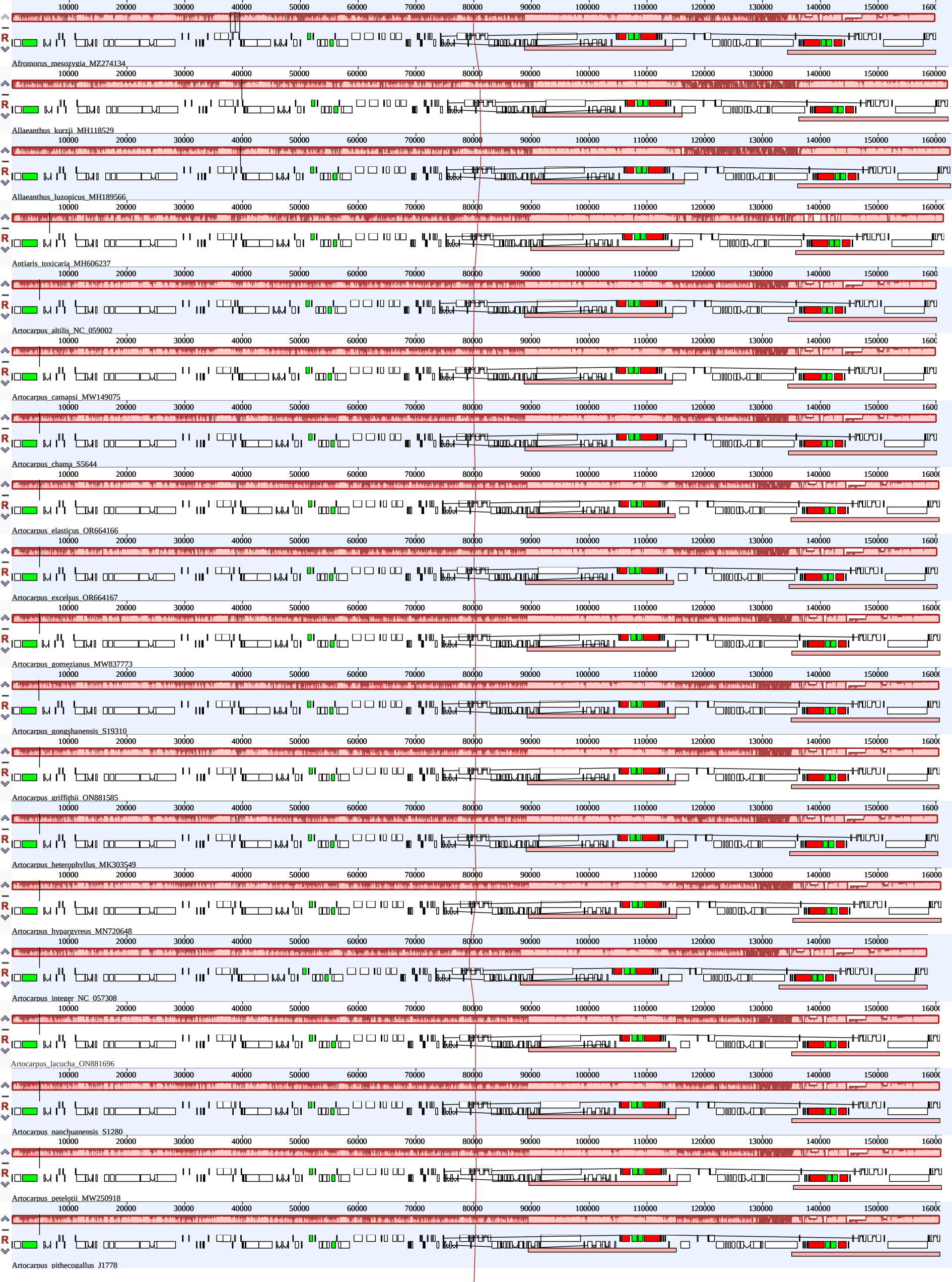
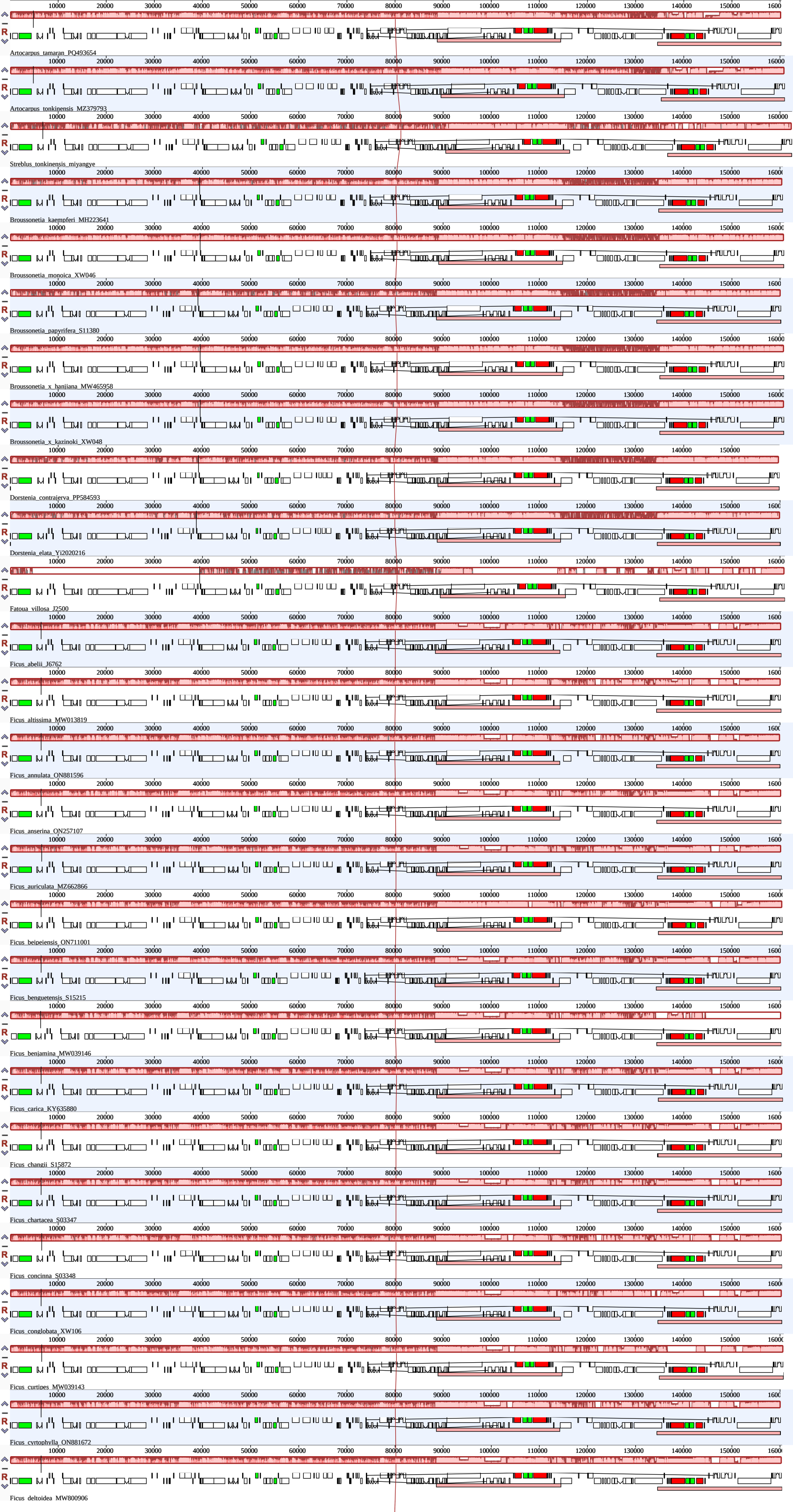


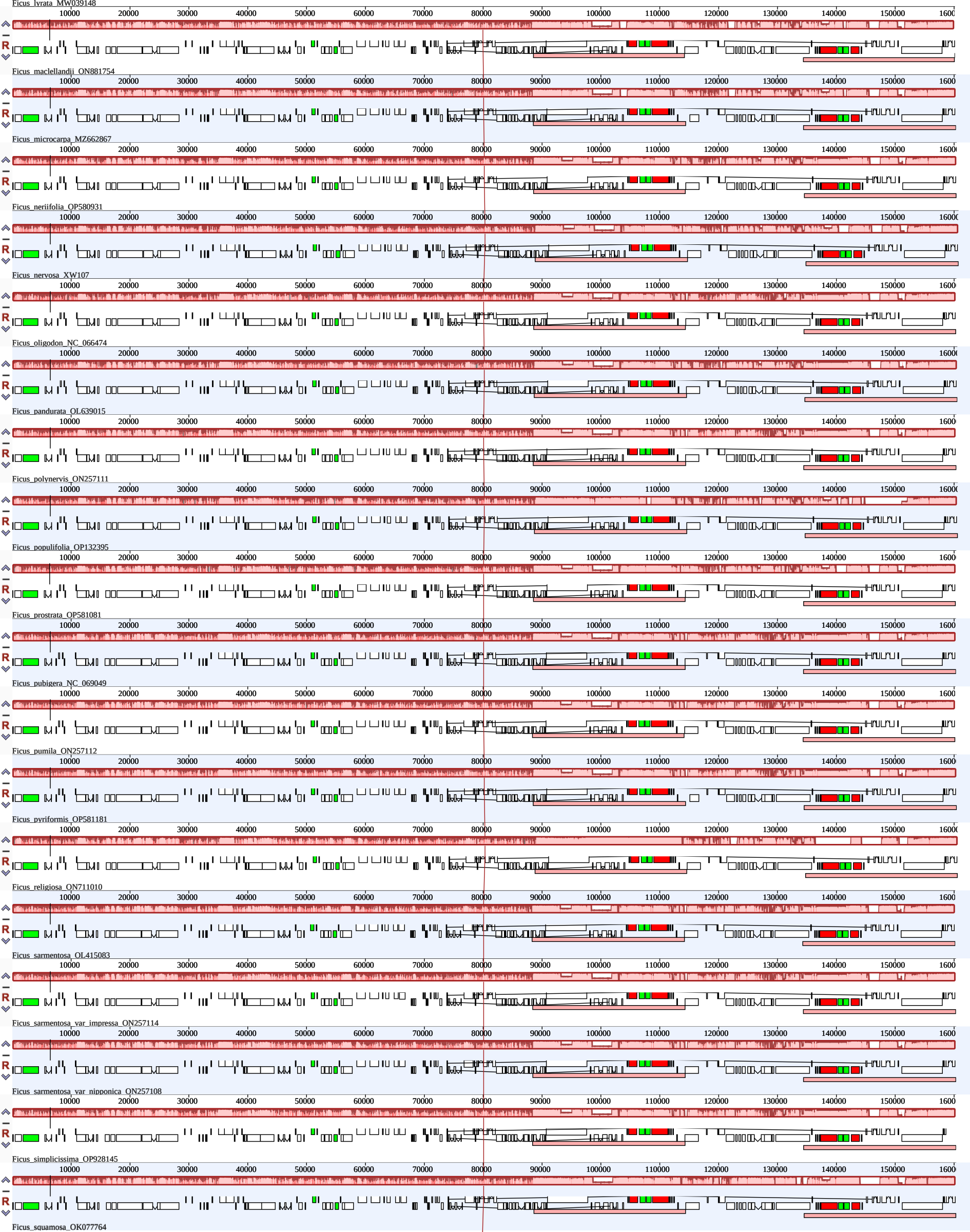
Figure S1 The circular plastome map of *Streblus tonkinensis*. Genes inside the circle are transcribed clockwise, while genes outside the circle are transcribed counterclockwise. Genes belonging to different functional groups are marked with different colors. The darker and lighter gray areas in the inner circle corresponds to the GC content and AT content, respectively.













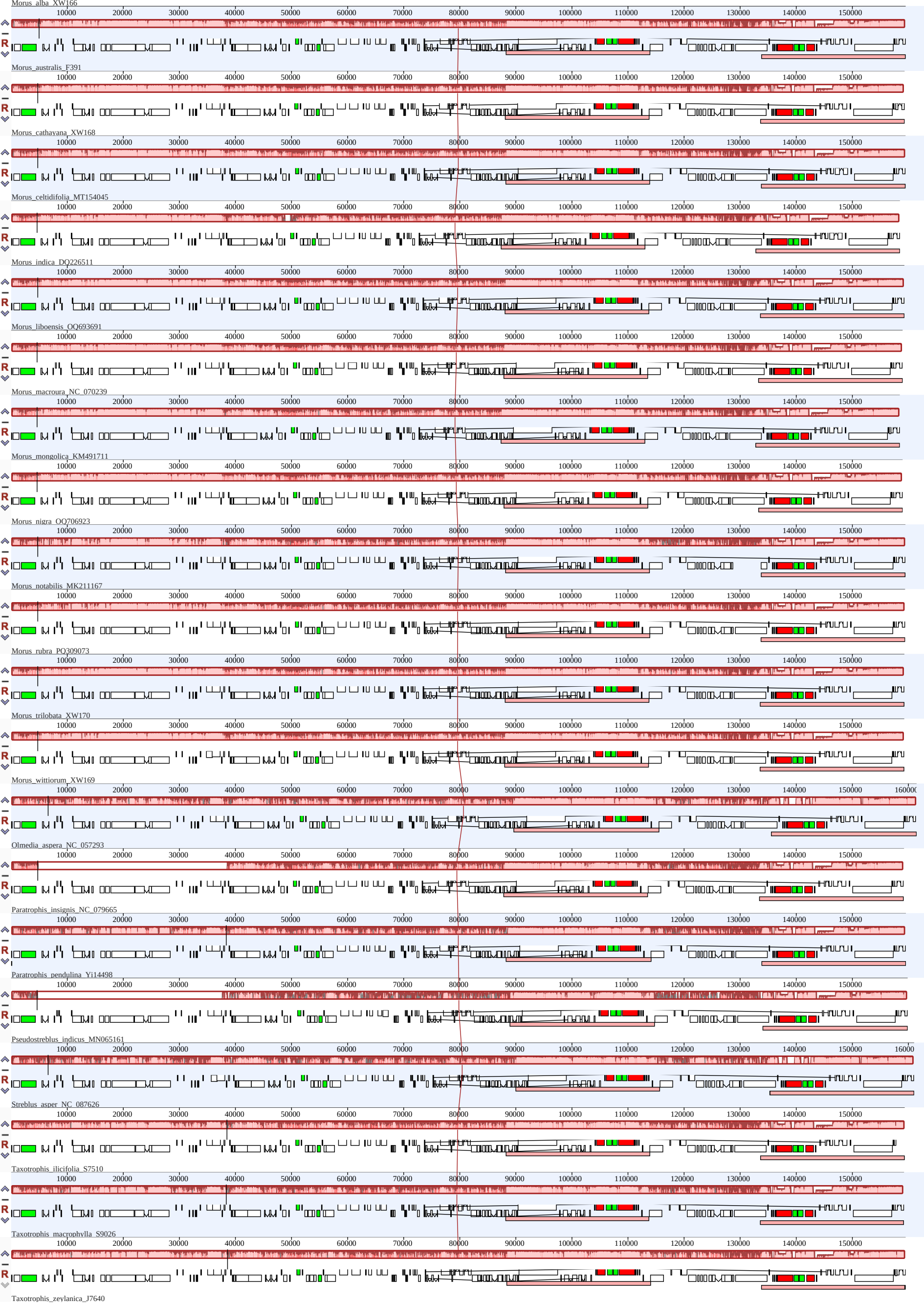


Figure S3 Collinearity analysis of 127 Moraceae plastomes.

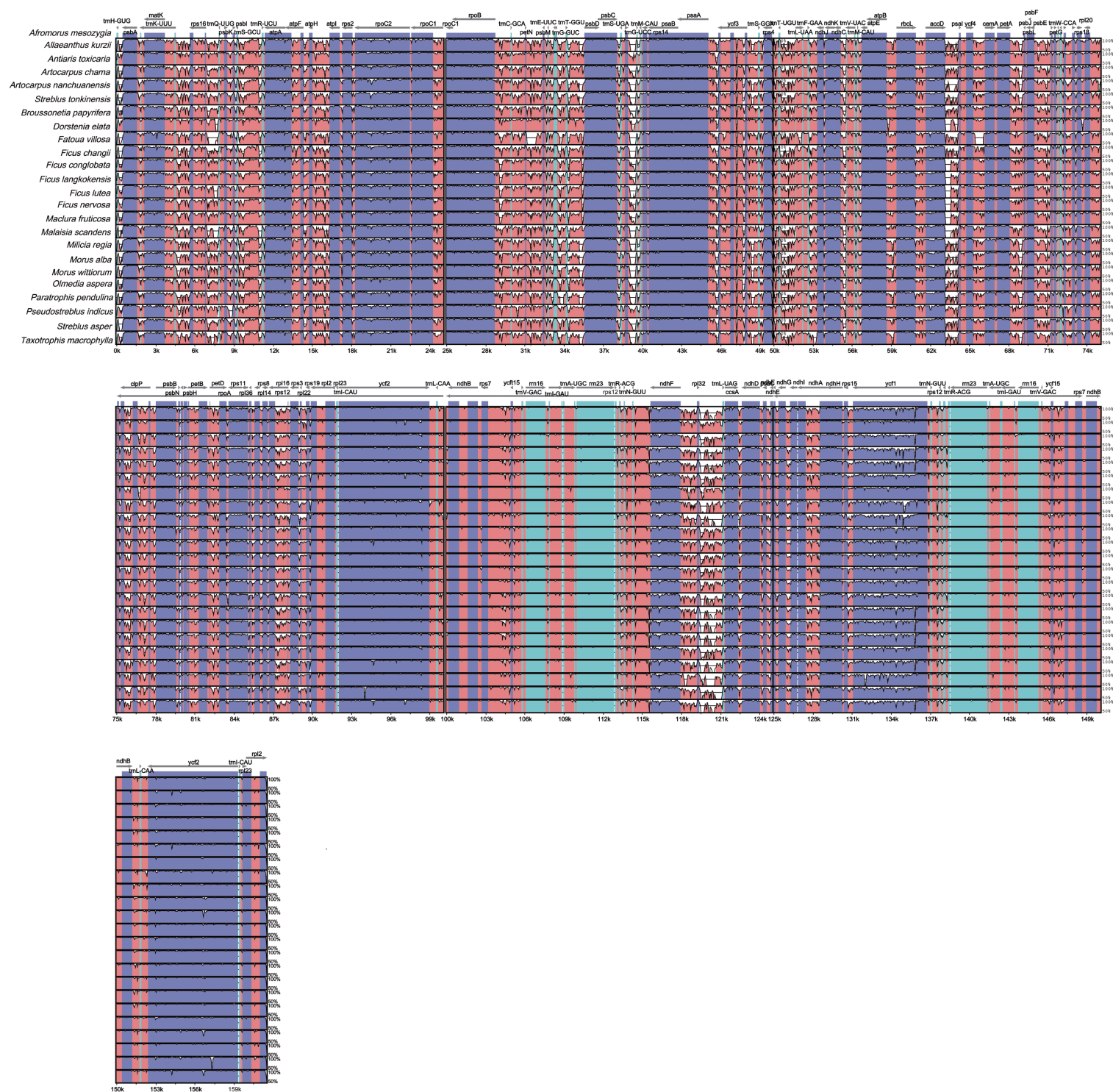


Figure S4 Sequence alignment visualization of 25 Moraceae plastomes using mVISTA.

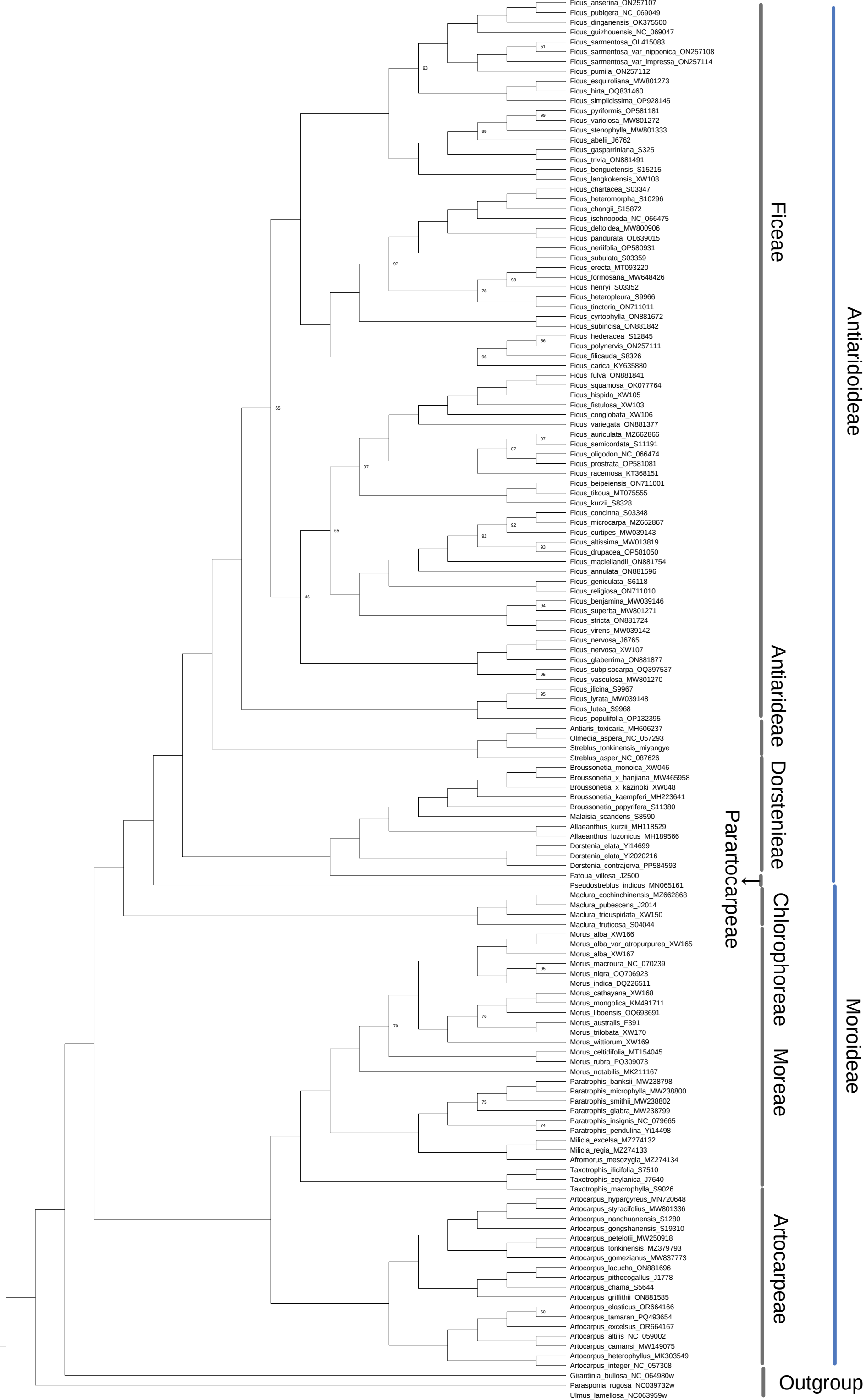


Figure S5A Phylogenetic tree constructed based on CDS sequences

Antiaridoideae

Moroideae

Ficeae

Antiarideae

Dorstenieae

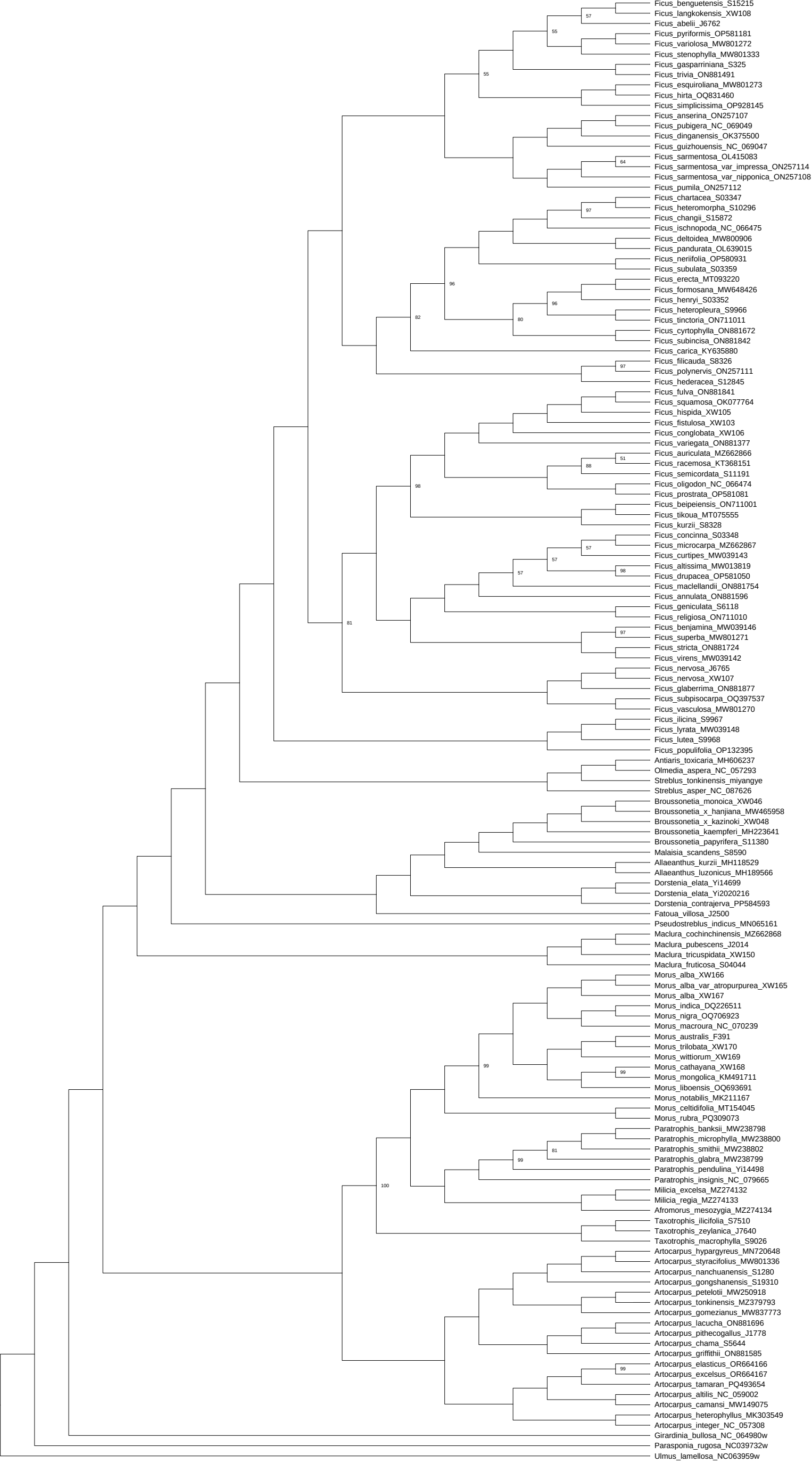
Chlorophoreae

Moreae

Artocarpeae

Outgroup

Parartocarpeae



0.009

Figure S5B Phylogenetic tree constructed based on IGS sequences