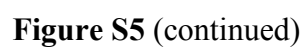
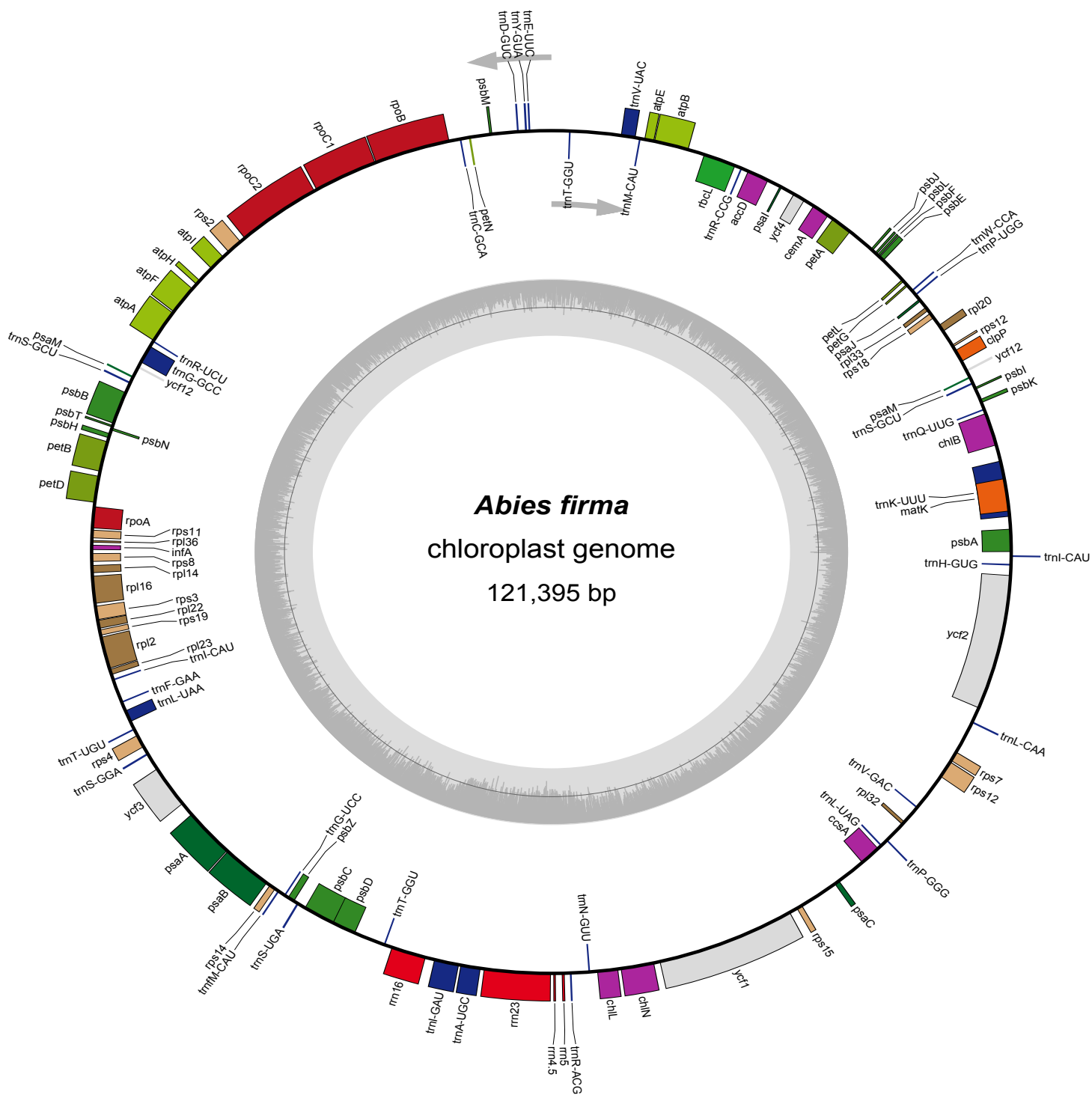


**Figure S5.** Map of the 19 gymnosperm plastomes drawn with the OGDRAW tool. Genes inside and outside the outer circle are transcribed clockwise and counter-clockwise, respectively. The darker grey in the inner circle represents the GC content and the lighter grey indicates the AT content. Genes belonging to different functional groups are color-coded.









**Figure S5 (continued)**









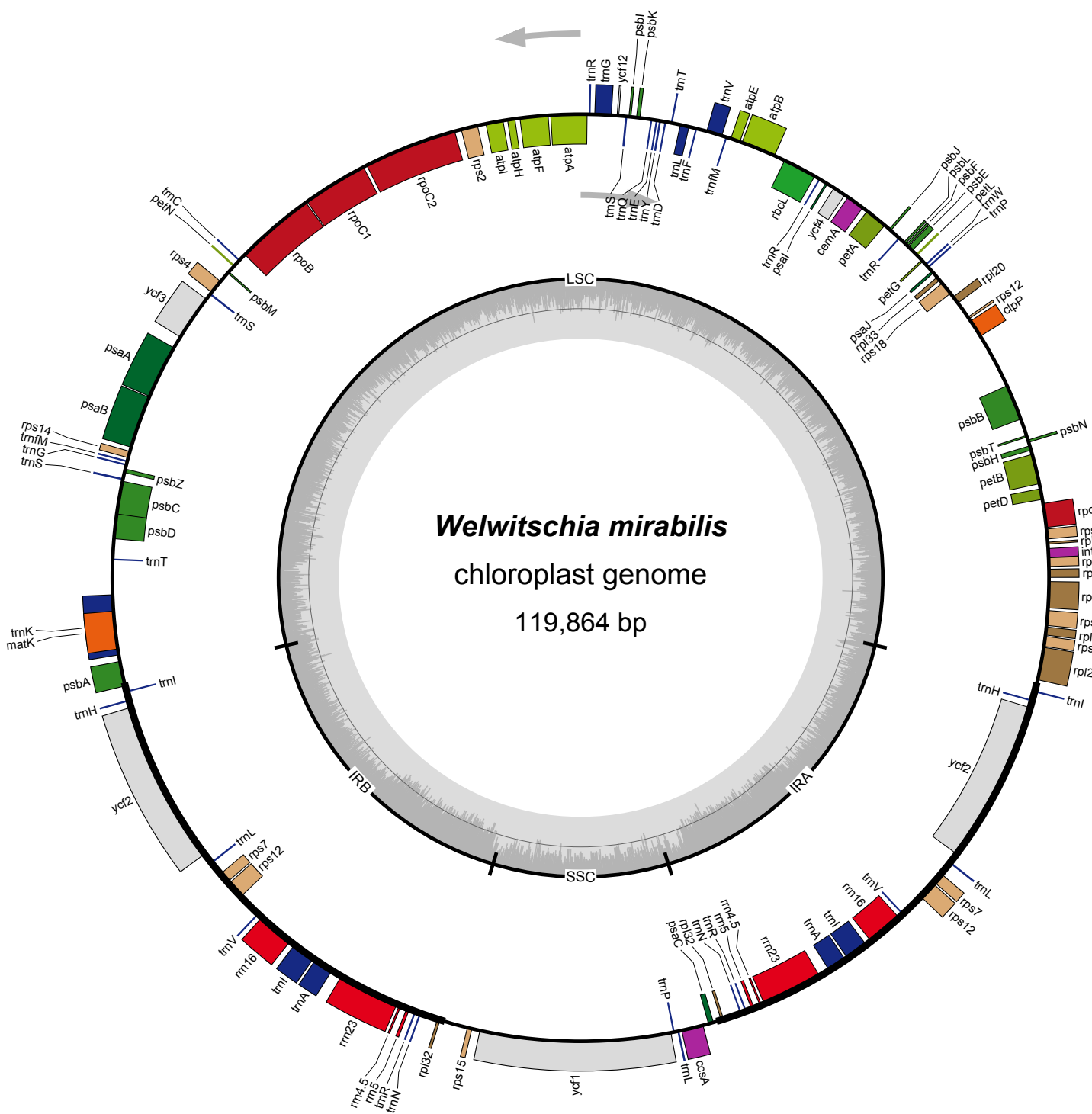
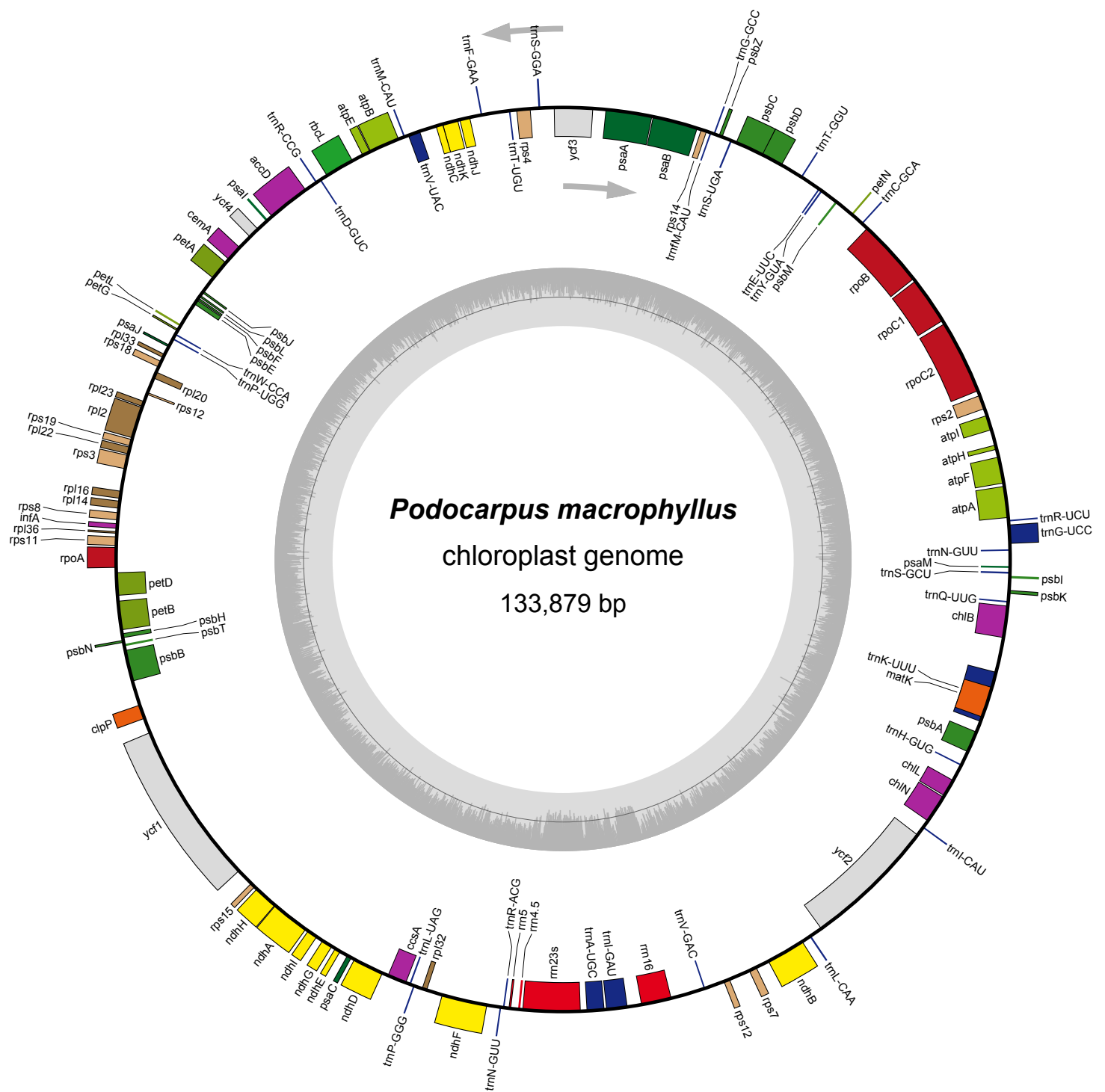


Figure S5 (continued)

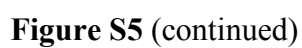




**Figure S5 (continued)**







**Figure S5 (continued)**

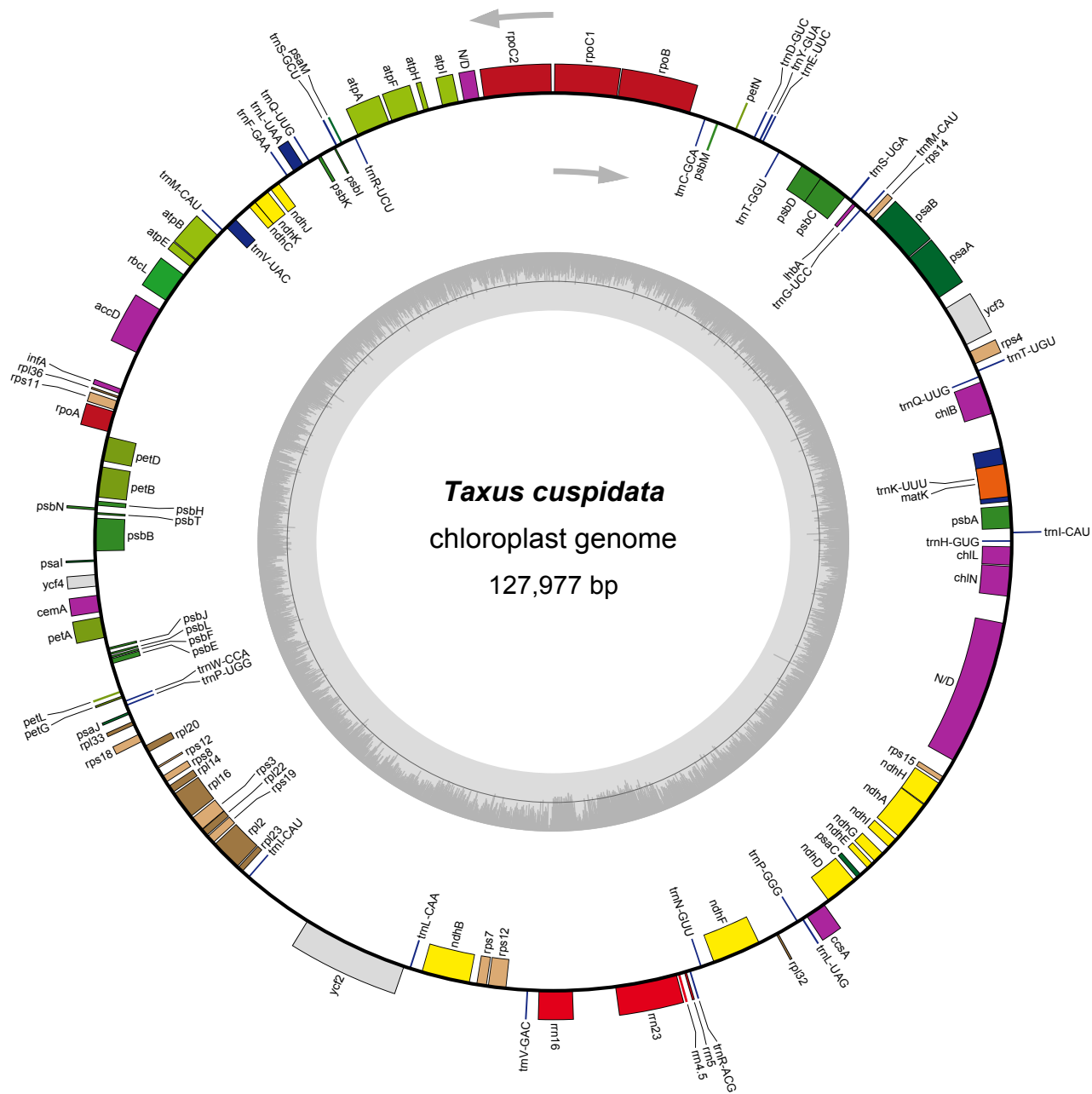
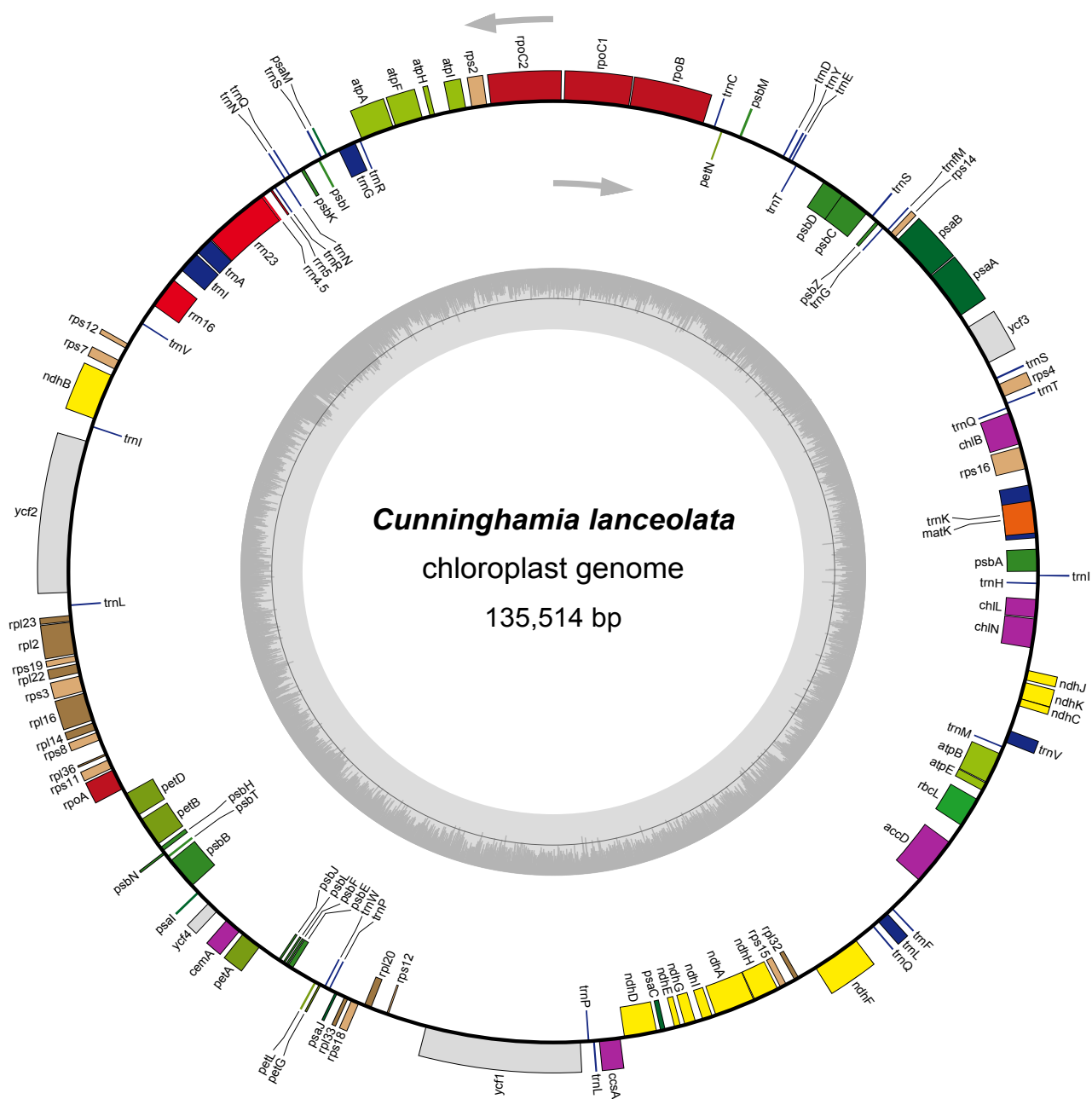
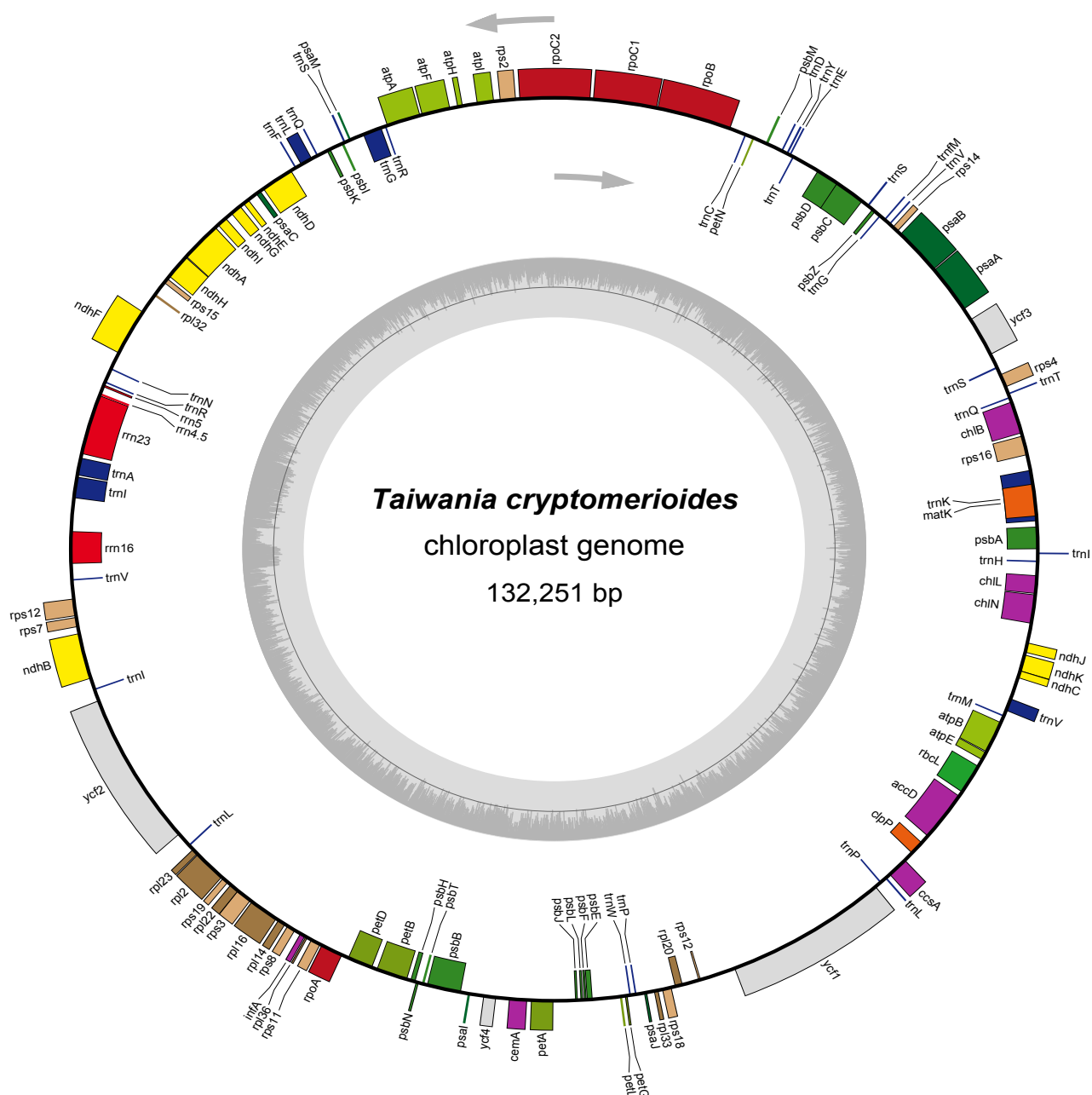


Figure S5 (continued)

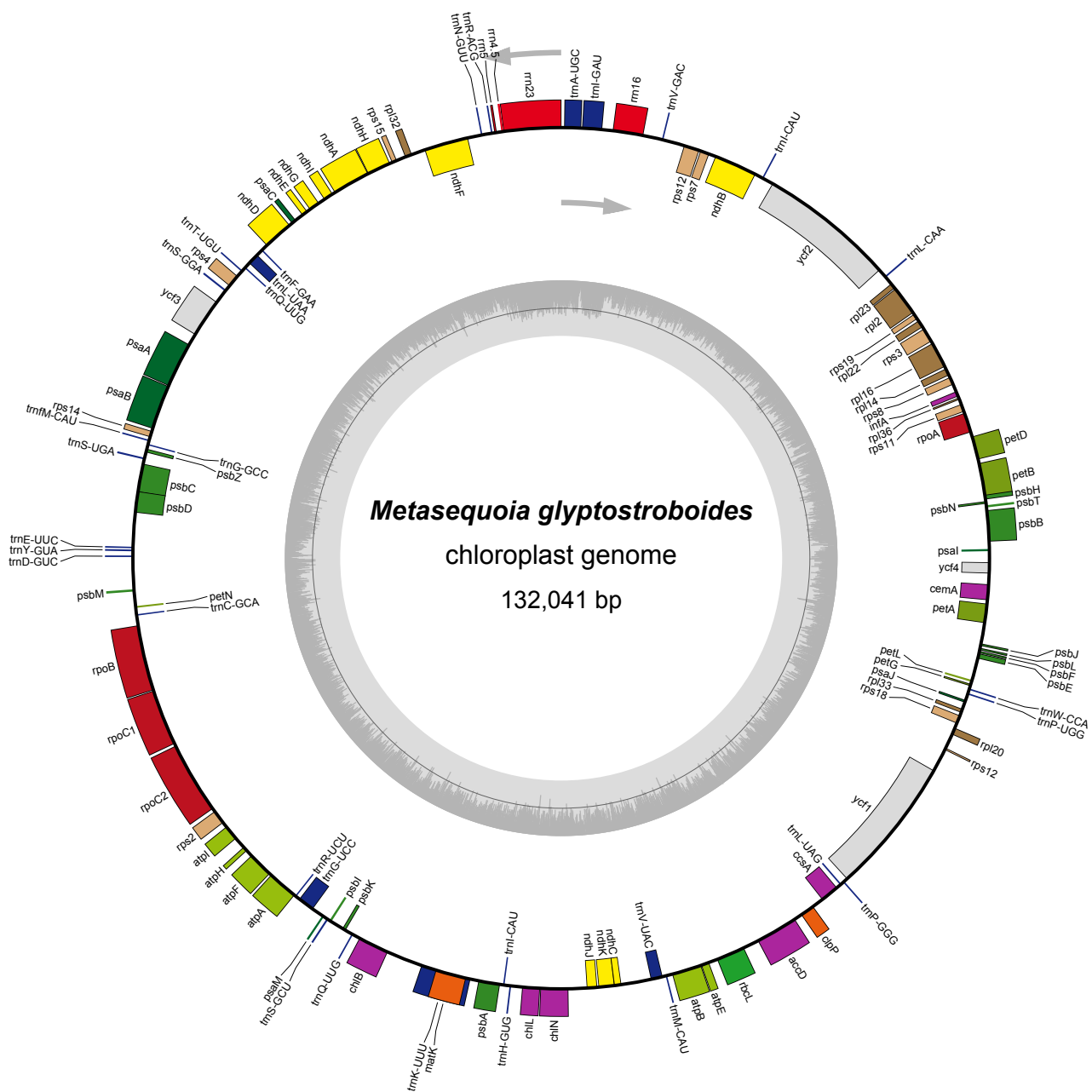


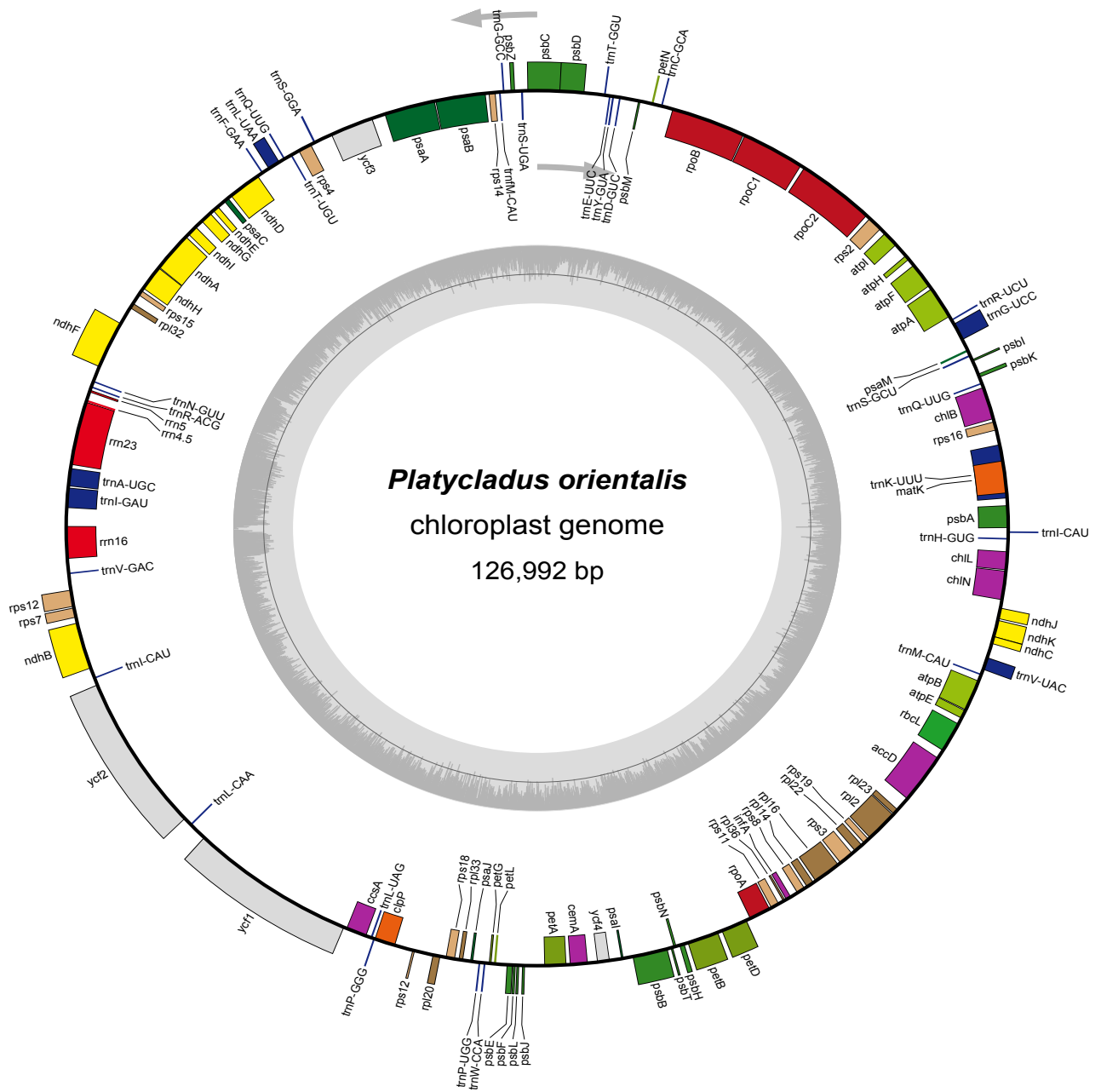
**Figure S5 (continued)**





**Figure S5 (continued)**





**Figure S5 (continued)**