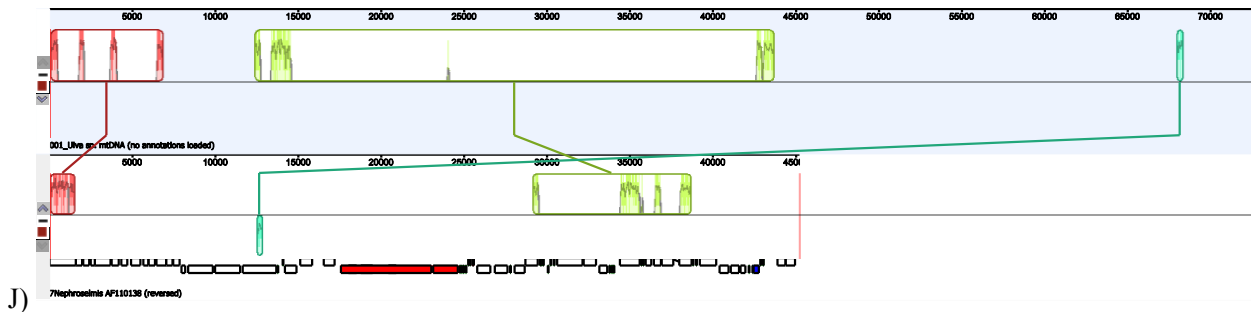
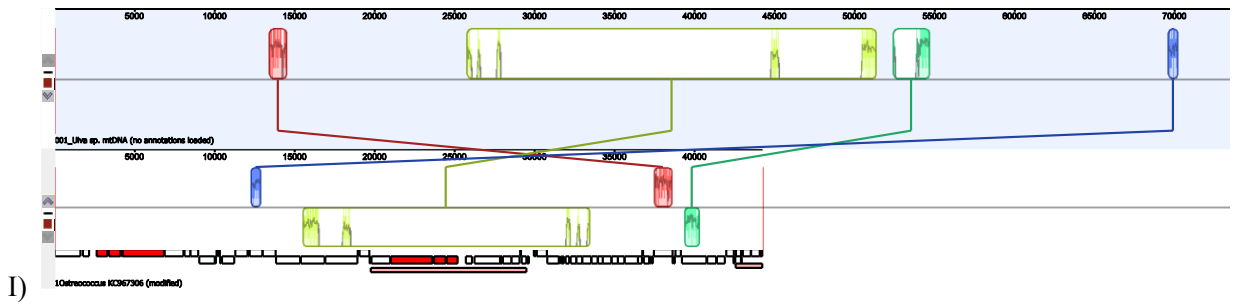
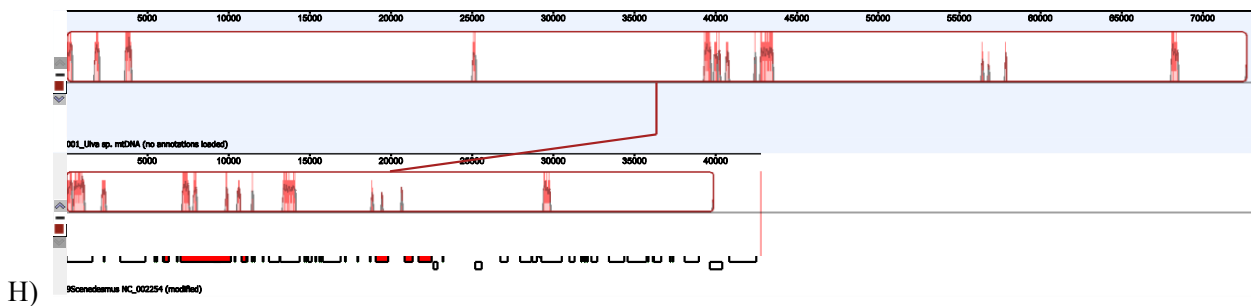
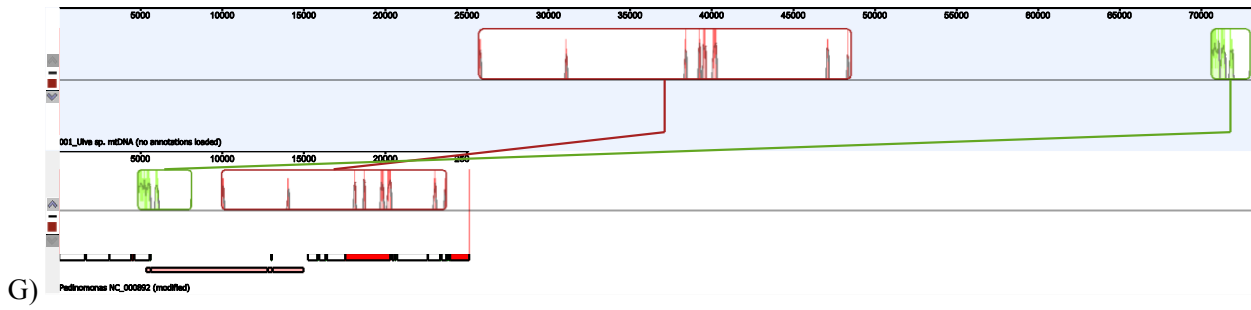
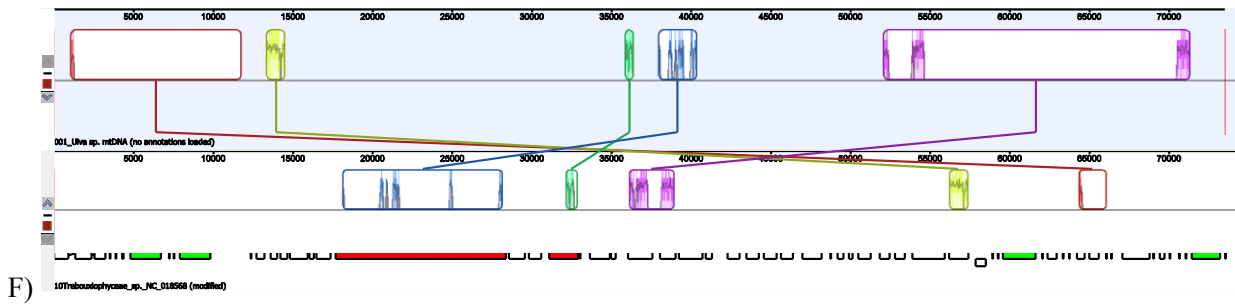
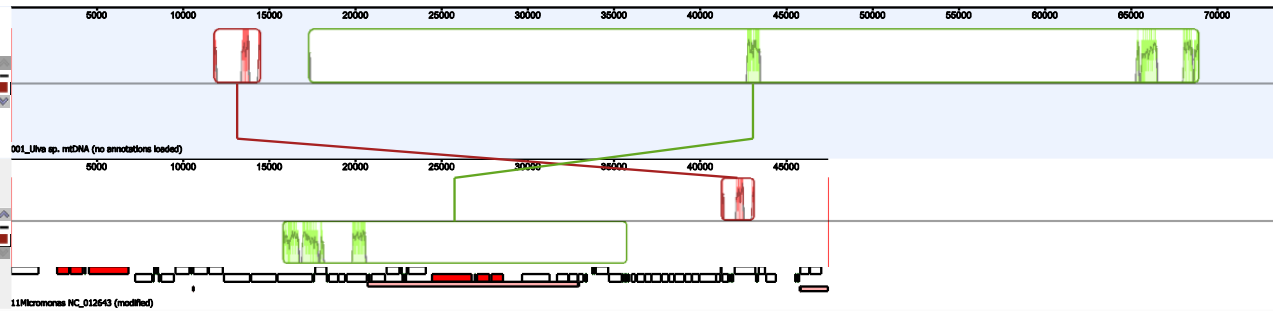


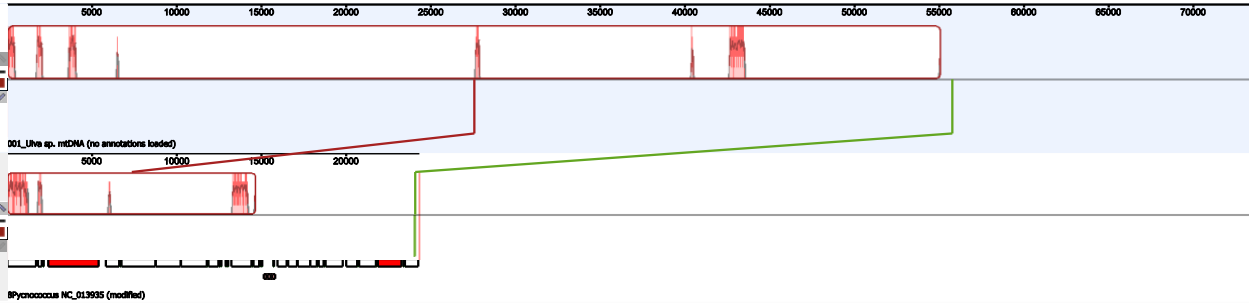
S7 Fig. Mauve alignments of *Ulva* sp. mtDNA (top of alignment) with other chlorophytes. (A) *Pseudendoclonium akinetum* (NC_005926), (B) *Oltmannsiellopsis viridis* (NC_008256), (C) *Chlorella sorokiniana* (NC_024626), (D) *Prototheca wickerhamii* (NC_001613), (E) *Helicosporidium* sp. (NC_017841), (F) Trebouxiophyceae sp. MX-AZ01 (NC_018568), (G) *Pedinomonas minor* (NC_000892), (H) *Acutodesmus obliquus* (NC_002254), (I) *Ostreococcus tauri* (NC_008290), (J) *Nephroselmis olivacea* (NC_008239), (K) *Micomonas* sp. RCC299 (NC_012643), and (L) *Pycnococcus provasolii* (NC_013935).







K)



L)