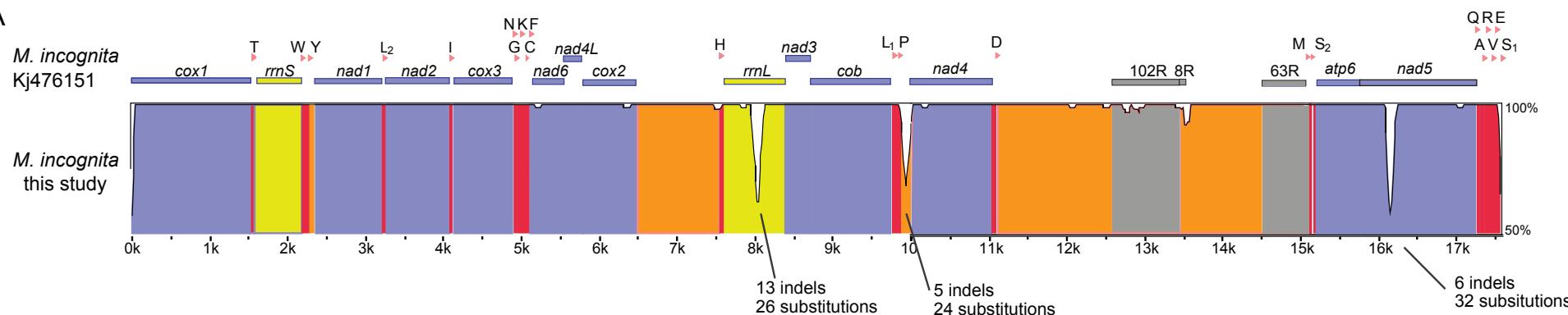
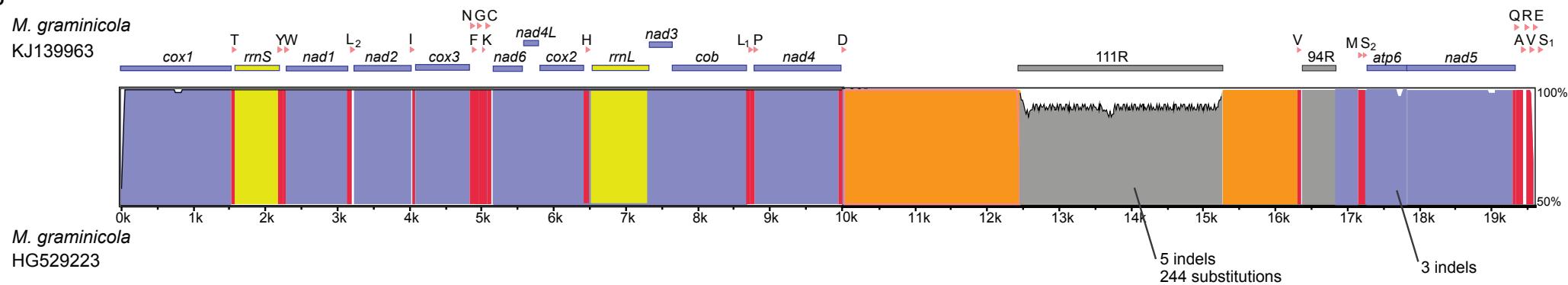


S2 Figure. Pairwise comparisons between the mtDNA of two strains of *M. incognita* (A) and two strains of *M. graminicola* (B), respectively, using the program VISTA. The Y-axis represents the sequence identity (50-100%). Protein (in violet) and rRNA (in yellow) genes are indicated in the standard nomenclature. tRNA genes (in red) are designated by a single-letter abbreviation.

A



B



- [Yellow square] rDNA
- [Blue square] protein-coding genes
- [Orange square] noncoding regions
- [Red square] tRNA
- [Grey square] repeats