

Chloroplast genome

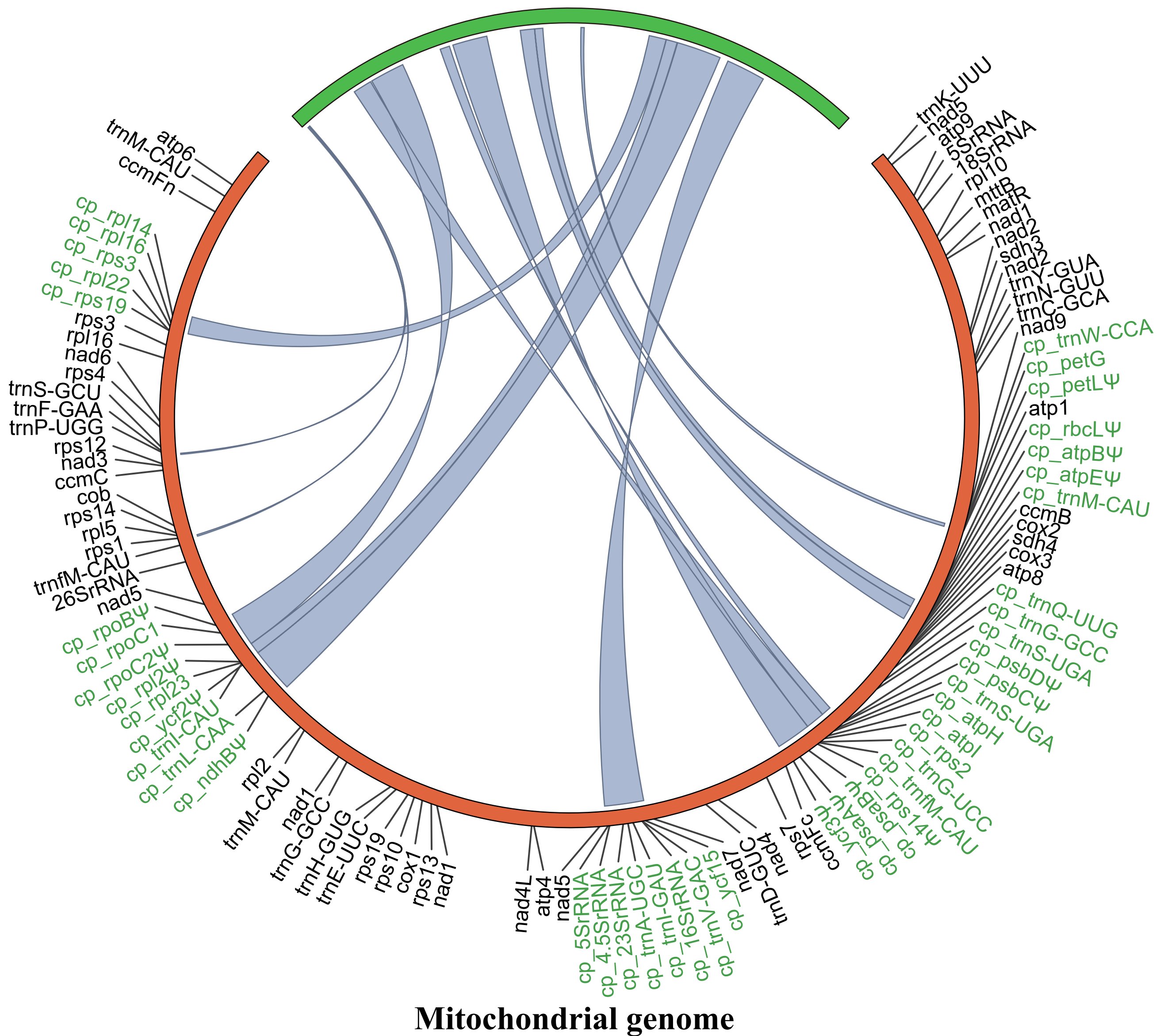


Fig. S5. Intracellular transferred DNA from chloroplast genome to the mitochondrial genome of *Melastoma sanguineum*. Chloroplast genome (one of the inverted repeats (IR) excluded here) is colored in green and mitochondrial genome is in orange with annotation information. Chloroplast-derived genes are marked in green and pseudogenes are marked with “ψ”. Pale bluelines within the circle represent transferred regions between the two genomes.