

Supplementary Figure

Characterization of the complete chloroplast genome of the medicinal herb *Eleutherococcus nodiflorus* and its phylogenetic implications

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Figure S1

Nucleotide diversity (P_i) in the cp chloroplast genomes of *Eleutherococcus nodiflorus* and other 4 species from tribe Araliaceae (*Eleutherococcus trifoliatus*, *Eleutherococcus brachypus*, *Eleutherococcus senticosus*, *Eleutherococcus sessiliflorus*). Window length = 600bp; Step size = 200bp. The detailed location of the midpoint was displayed at the x-axis, while the nucleotide diversity of each window was presented at the Y-axis.

Figure S1

Nucleotide diversity (P_i) in the cp chloroplast genomes of *Eleutherococcus nodiflorus* and other 4 species from tribe Araliaceae.

