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## Characterization of the complete chloroplast genome sequence of *Vitis vinifera* 'Guifeimeigui'

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*Vitis vinifera* 'Guifeimeigui' is a diploid table grape, a Eurasian species. This research first reported the complete chloroplast (cp) genome of *Vitis vinifera* 'Guifeimeigui'. The size of the complete cp genome is 160,928 bp and its GC content is 37.38%, including a pair of inverted repeats (26,353 bp each) separated by large (89,150 bp) and small (19,072 bp) single-c ...

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