

Supplementary Material to “The complete chloroplast genome sequence of *Gynostemma yixingense* and comparative analysis with congeneric species”.

Table S1 - Information of gene introns in the chloroplast genome of *Gynostemma yixingense*.

Genes	Location	Length/bp				
		Exon I	Intron I	Exon II	Intron II	Exon III
<i>atpF</i>	LSC	411	688	144		
<i>ndhB</i>	IR	756	686	777		
<i>ndhA</i>	SSC	541	1176	551		
<i>rpl2</i>	IR	435	682	393		
<i>rpoC1</i>	LSC	1611	725	432		
<i>rps12</i> *	LSC-IR	114	—	231	540	27
<i>rps16</i>	LSC	209	850	44		
<i>trnV-UAC</i>	LSC	37	601	39		
<i>trnG-UCC</i>	LSC	20	659	51		
<i>trnI-GAU</i>	IR	42	952	35		
<i>trnA-UGC</i>	IR	37	802	36		
<i>trnK-UUU</i>	LSC	37	2489	35		
<i>trnL-UAA</i>	LSC	38	535	48		
<i>ycf3</i>	LSC	155	746	226	716	126
<i>clpP</i>	LSC	228	622	291	835	69

* trans-spliced gene.