

Table S1. The list of 26 chloroplast genomes from Scrophulariaceae in phylogenetic analyses.

Genus	Taxon	Individual code	GenBank Accession	Specimen Number
<i>Scrophularia</i>	<i>S. kiriloviana</i>	Xinjiang AH18	OP018676	WRH130602
	<i>S. kiriloviana</i>	Xinjiang AK1	OP036427	WRH130606
	<i>S. kiriloviana</i>	Xinjiang ZS3	OP036428	FU13865
	<i>S. incisa</i>	Gansu DJ1	OP036429	FU12901
	<i>S. inicsa</i>	Qinghai XH7	OP018675	LP1108049
	<i>S. dentata</i>	Xizang ZG4	OP018677	LP150743
	<i>S. dentata</i>		MF861202	
	<i>S. integrifolia</i>	Tajikistan H8	OP018678	LP173722
	<i>S. buergeriana</i>		KP718626	
	<i>S. takesimensis</i>		KP718628	
	<i>S. henryi</i>		MF861203	
	<i>S. ningpoensis</i>		MN734369	
	<i>S. cephalantha</i>		MN255822	
<i>Verbascum</i>	<i>V. phoeniceum</i>		MN893301	
	<i>V. chinense</i>		MT610040	
<i>Buddleja</i>	<i>B. alternifolia</i>		MN395662	
	<i>B. officinalis</i>		MZ955034	
	<i>B. lindleyana</i>		MW556315	
	<i>B. sessilisfolia</i>		MH411149	
	<i>B. colvilei</i>		NC042766	
<i>Myoporum</i>	<i>M. bontioides</i>		MW348925	
	<i>M. bontioides</i>		NC050956	
	<i>M. laetum</i>		MN044641	
<i>Diocirea</i>	<i>D. violacea</i>		MN044644	
<i>Eremophila</i>	<i>E. oppositifolia</i>		MN044645	
<i>Leucophyllum</i>	<i>L. frutescens</i>		MN044638	

