



The complete chloroplast genome sequence of the *Speirantha gardenii*: Comparative and adaptive evolutionary analysis

Supplementary Table S2. Comparison of general features of Nolinoideae chloroplast genomes.

Genome features	<i>Speirantha gardenii</i>	<i>Reineckea carnea</i>	<i>Rohdea chinensis</i>	<i>Convallaria keiskei</i>
Total length (bp)	156,869	157,059	158,795	162,109
LSC length (bp)	85,368	85,474	86,525	85,344
SSC length (bp)	18,627	18,535	21,363	18,487
IR length (bp)	26,437	26,525	25,340	29,139
GC content (%)	37.6	37.6	37.2	37.9
Total genes	136	136	136	136
Genes duplicated in the IR region	21	21	21	21
Protein-coding genes	81	81	81	81
tRNA genes	30	30	30	30
rRNA genes	4	4	4	4