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

Supplementary Table S5. List of chloroplast genomes used for phylogenetic analysis.

Sl. No.	Species Name	Sub-Family Name	GenBank Accession number
1.	*Polygonatum cyrtonema*	Nolinoideae	NC_028429
2.	*Polygonatum humile*	Nolinoideae	MN218691
3.	*Polygonatum stenophyllum*	Nolinoideae	NC_035995
4.	*Heteropolygonatum pendulum*	Nolinoideae	MH891736
5.	*Heteropolygonatum altelobatum*	Nolinoideae	MH891734
6.	*Disporopsis jinfushanensis*	Nolinoideae	MH891733
7.	*Maianthemum dilatatum*	Nolinoideae	NC_039133
8.	*Maianthemum bicolor*	Nolinoideae	NC_035970
9.	*Dracaena cochinchinensis*	Nolinoideae	NC_039943
10.	*Dracaena cambodiana*	Nolinoideae	NC_039776
11.	*Nolina atopocarpa*	Nolinoideae	NC_032708
12.	*Rohdea chinensis*	Nolinoideae	MH356725
13.	*Reineckea carnea*	Nolinoideae	MK801116
14.	*Speirantha gardenii*	Nolinoideae	In this study
15.	*Convallaria keiskei*	Nolinoideae	NC_042228
16.	*Liriope spicata*	Nolinoideae	NC_042227
17.	*Liriope muscari*	Nolinoideae	NC_045384
18.	*Asparagus schoberioides*	Asparagoideae	NC_035969
19.	*Asparagus officinalis*	Asparagoideae	NC_034777