

X. Wang, C.-G. Wang, X.-Y. Li, Z.-N. Li (2021). Molecular detection and identification of a ‘*Candidatus Phytoplasma solani*’-related strain associated with pumpkin witches’ broom in Xinjiang, China. *Phytopathologia Mediterranea* 60(1): 63-69. doi: 10.36253/phyto-11066

Supplementary Table 1. Similarity coefficients between the PuWB phytoplasma strain and representatives of phytoplasmas in the 16SrXII group.

Order	Strain	GenBank accession No.	16SrXII subgroup	1	2	3	4	5	6	7	8	9	10	11	12
1	‘ <i>Ca. P. solani</i> ’ 2642BN	AJ964960	A	1.00											
2	‘ <i>Ca. P. australiense</i> ’	L76865	B	0.86	1.00										
3	‘ <i>Ca. P. australiense</i> ’ SLY	AJ243045	C	0.89	0.96	1.00									
4	‘ <i>Ca. P. japonicum</i> ’	AB010425	D	0.76	0.73	0.76	1.00								
5	‘ <i>Ca. P. fragariae</i> ’ StrawY	DQ086423	E	0.89	0.80	0.83	0.83	1.00							
6	‘ <i>Ca. P. solani</i> ’ BN-Op30e	EU836652	F	0.97	0.83	0.87	0.73	0.86	1.00						
7	‘ <i>Ca. P. solani</i> ’ BN-Fc3	EU836647	G	0.96	0.84	0.87	0.72	0.85	0.93	1.00					
8	‘ <i>Ca. P. convolvuli</i> ’ BY-S57/11	JN833705	H	0.92	0.82	0.85	0.72	0.85	0.90	0.89	1.00				
9	‘ <i>Ca. P. fragariae</i> ’ YN-169	EU338445	I	0.88	0.89	0.93	0.83	0.90	0.86	0.85	0.88	1.00			
10	‘ <i>Ca. P. solani</i> ’ BN-Ma193	FJ409897	J	0.97	0.87	0.88	0.73	0.86	0.94	0.93	0.90	0.85	1.00		
11	‘ <i>Ca. P. solani</i> ’ BN-Ma198	FJ409898	K	0.94	0.86	0.89	0.76	0.83	0.97	0.91	0.87	0.88	0.91	1.00	
12	PuWB	MH731275	L	0.96	0.84	0.87	0.74	0.85	0.93	0.92	0.89	0.87	0.93	0.92	1.00