

Table1 Disease incidence of PepYLCIV or PepYLCAV inoculated PG1-1 and begomovirus susceptible pepper plants

Inoculation method	Days postinoculation	Inoculated begomovirus	Pepper accession	Number of plants		(%) ^y	Symptom severity ^x
				Inoculated	Infected ^z		
Grafting	107	PepYLCIV	PG1-1 ^v	6	6	100	-
			No.218 ^v	6	6	100	++
Grafting	57	PepYLCIV	PG1-1	24	24	100	-
			SCM334	3	3	100	++
Agroinfiltration	58	PepYLCAV	PG1-1	10	8	80	-
			SCM334	4	3	75	+++

^z Virus infection was detected by PCR.

^y (Number of plants infected / number of plants inoculated) × 100.

^x +++: very heavy symptom, ++: heavy symptom, -: no symptom.

^v No.218 was used as a scion and PG1-1 was used as a rootstock. Newly developed leaves were sampled from the scion and the rootstock.