

Table S1. Incidence of systemic disease symptoms induced by ToLCNDV-Le in 10 plants for each genotype at 14 and 28 dpi.

Plants	Plants with Symptoms ¹		ToLCNDV-Le infection Category
	14 dpi	28 dpi	
<i>C. maxima</i> cv. Invernale rigata	0/10	1/10	TOLERANT
<i>C. pepo</i> accession 5	0/10	0/10	
<i>C. melo</i> cv. Tendral verde	0/10	1/10	
<i>C. melo</i> cv. Barattiere	0/10	1/10	
<i>C. melo</i> ecotype Invernale variopinto	1/10	0/10	
<i>C. melo</i> ecotype Invernale giallo	1/10	1/10	MODERATELY TOLERANT
<i>C. melo</i> ecotype Verde tondo	1/10	1/10	
<i>C. melo</i> ecotype Invernale a fasce	1/10	1/10	
<i>C. melo</i> ecotype Invernale bianco	1/10	1/10	
<i>C. melo</i> cv. Rugoso di Cosenza	2/10	1/10	
<i>C. melo</i> cv. Retato standard (no F1 hybrid)	2/10	3/10	MODERATELY SUSCEPTIBLE
<i>C. pepo</i> cv. President	7/10	10/10	
<i>C. melo</i> ecotype Retato (Cantalupo)	6/10	10/10	
<i>C. pepo</i> accession 63	8/10	10/10	
<i>C. moschata</i> cv. Moscata di Provenza	10/10	10/10	
<i>C. moschata</i> cv. Cucuzza Genovese	10/10	10/10	SUSCEPTIBLE
<i>C. pepo</i> cv. Howden	10/10	10/10	
<i>C. pepo</i> cv. Scuro di Milano	10/10	10/10	
<i>L. siceraria</i> spp.	10/10	10/10	
<i>C. melo</i> cv. Retato standard (F1 hybrid)	8/10	10/10	
<i>C. pepo</i> cv. Corritore	8/10	10/10	

¹ No. of symptomatic plants out of 10 plants rub-inoculated.