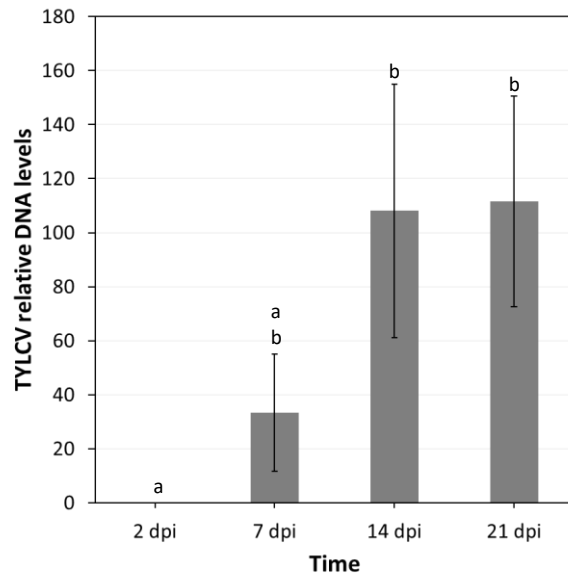


A

<i>dpi</i>	<i>Symptoms</i>	
	<i>mock</i>	<i>TYLCV</i>
2	0	0
7	0	1,5-2
10	0	3
14	0	4
21	0	5

B

Additional file 2: Fig. S2. TYLCV accumulation and symptoms development in tomato plants during the infection. A) Symptoms development in control and TYLCV infected plants at 2, 7, 14 and 21 dpi. Symptoms scale: 0-No symptoms, 1-Slight yellowing (very mild symptoms); 2-Slight leaf curling and more yellowing (mild symptoms); 3- Strong yellowing, curling and slight cupping (moderate symptoms); 4- Stunting and strong curling and cupping; (severe symptoms); 5- Severe stunting, plant growth inhibition (very severe symptoms). B) Relative accumulation of TYLCV DNA in infected plants at 2, 7, 14 and 21 dpi. One-way ANOVA comparisons (Tukey's multiple comparisons test) shows statistically significant difference between the time points labelled with "a" and "b" (alpha 0.05).