

Erratum: The Effects of High Temperature on Infection by *Potato virus Y*, *Potato virus A*, and *Potato leafroll virus*

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In the original version of this article, the Fig. 4 was inadvertently misdrawn the value of the bars during editing process. The correct version of the Fig. 4 is given below.

The publisher would like to apologize for any inconvenience caused.

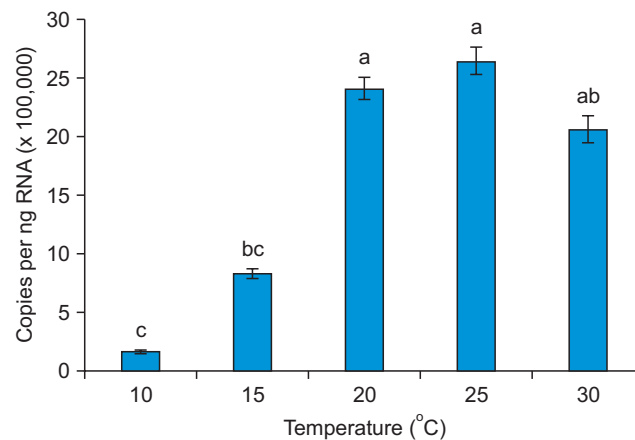


Fig. 4. Real-time quantitative analysis of accumulation of *Potato leafroll virus* (PLRV) in *Physalis floridana* at 10 days post-inoculation (dpi). The absolute levels of PLRV are given as the number of viral copies per nanogram of total RNA. Means of 11–21 measurements \pm standard deviations are shown. Alphabet in charts indicate with the same letters were not significantly different upon Duncan's multiple range testing ($P > 0.05$). The PLRV contents did not differ significantly when *P. floridana* plants were kept at 20°C or 30°C during establishment of the infection, but the PLRV content of plants maintained below 15°C decreased as the temperature fell.