

Erratum

Erratum to: Survival of Hendra Virus in the Environment: Modelling the Effect of Temperature

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Below are the corrections for the originally published article.

1 The last sentence in Methods/The laboratory Study should read ‘The half-life at each temperature was calculated from the regression—1.8 m, 50.2 and 308 h for 56, 22 and 4°C.’

2 In Figure 1a, x-axis label should be ‘Minutes’.

3 Figure 2 regression curve and x-axis values should end at 40°C, and the legend should read ‘Approximate half-life (h) of Hendra virus at a range of temperatures in the laboratory (derived from data in Fogarty et al. (2008) and laboratory analyses here—see Fig. 1). Note the log_e scale for Y-axis. Data for 56°C not used as the maximum temperature at any location was 40°C.’

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