



CORRECTION

# Correction to: Establishment of Murine Infection Models with Biological Clones of Dengue Viruses Derived from A Single Clinical Viral Isolate

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During the layout of the article, the square brackets in the legends were mistakenly shifted in every subfigure. The corrected figure is shown below (Fig. 3).

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The original article can be found online at <https://doi.org/10.1007/s12250-020-00229-y>.

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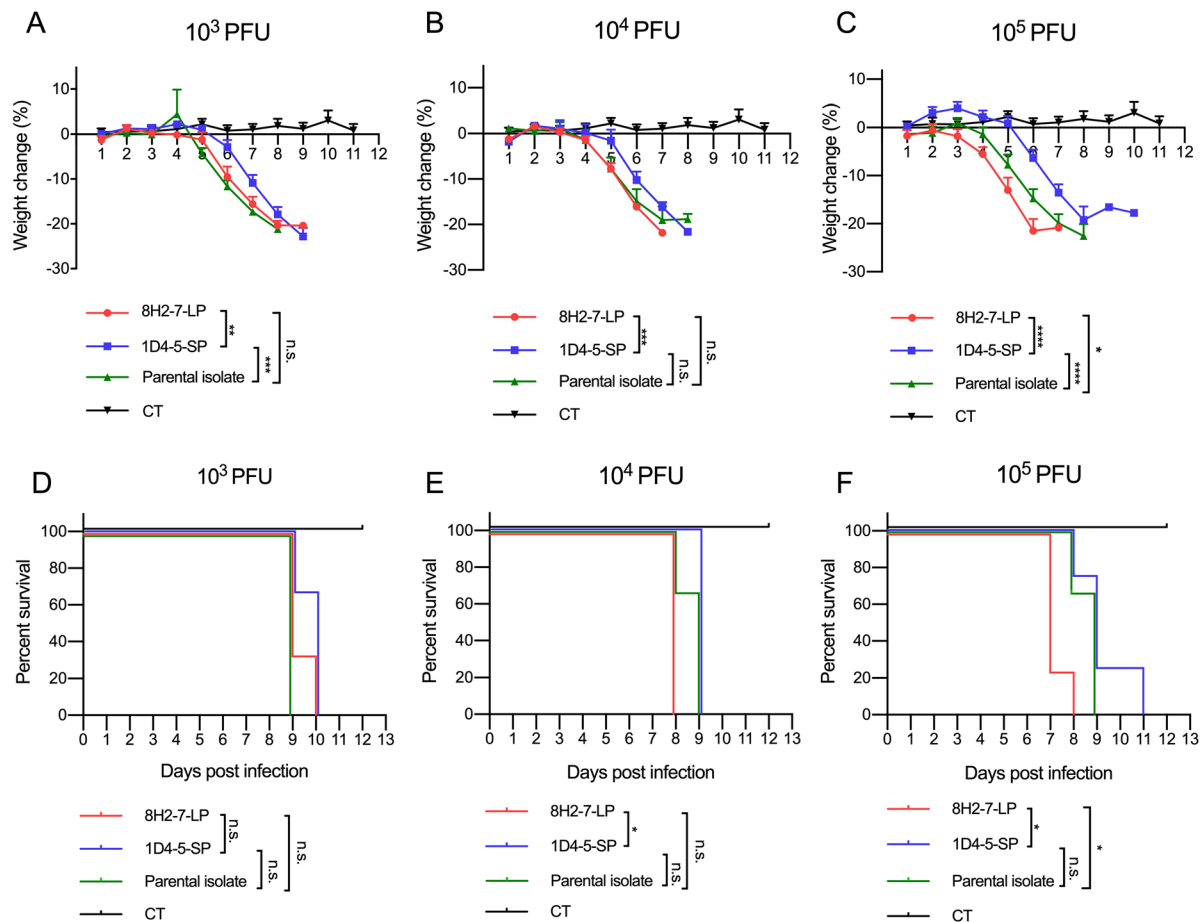
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**Fig. 3** Weight loss and survival curve of AG6 mice after infection with DENV-2 8H2-7-LP and DENV-2 1D4-5-SP. AG6 mice between 6–8 weeks old were infected with two viral variants and the parental isolate through s.c. injection. Three different dose of viruses, 10<sup>3</sup> PFU (A, D; n = 3), 10<sup>4</sup> PFU (B, E; n = 3), and 10<sup>5</sup> PFU (C, F; LP and SP n = 4, Parental n = 3), were inoculated into mice. Mice injected with

PBS were included within each panel for control (CT, n = 6). Weight change was recorded and presented as a ratio to the initial weight on day 0. Moribund mice with weight loss over 20% were euthanized and recorded as death. Two-way ANOVA was used in statistical analysis of differences among groups, \**P* < 0.05, \*\**P* < 0.01, \*\*\**P* < 0.001, \*\*\*\**P* < 0.0001, n.s., not significant.