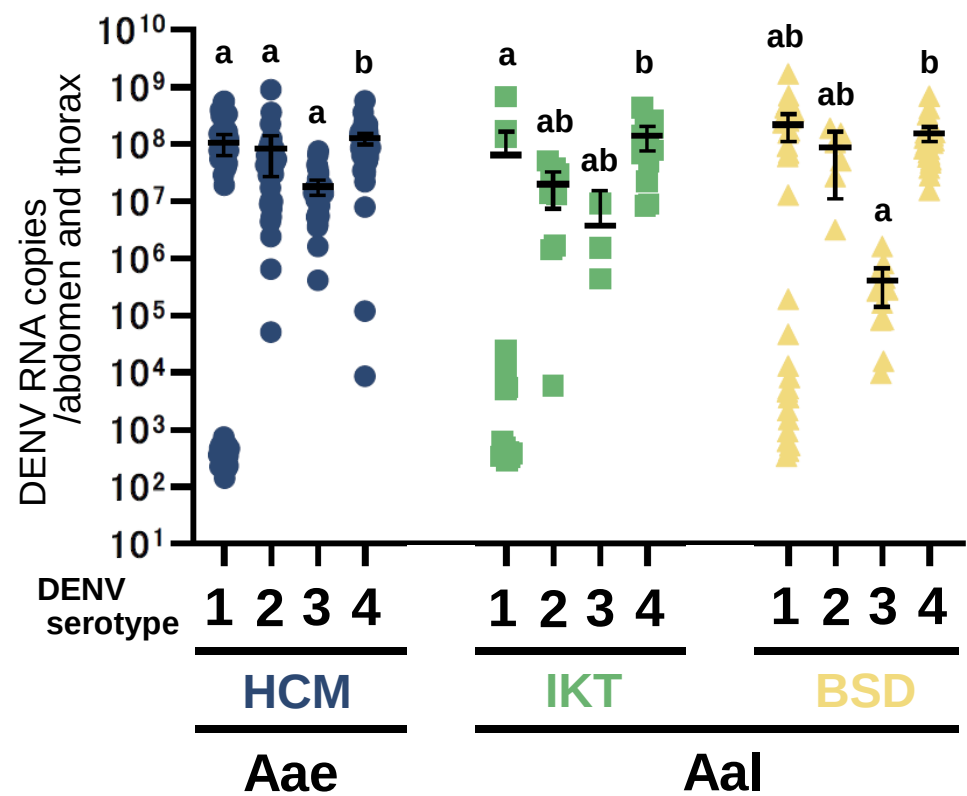


Additional file 3



Additional file 3 legend

Comparison of dengue virus serotype propagation in *Aedes aegypti* and Japanese *Ae. albopictus* colonies.

Plots show copy numbers of dengue virus (DENV) RNA in the thorax and abdomen of individual mosquitoes of the *Aedes aegypti* (Aae) and *Ae. albopictus* (Aal) colonies 14 days after infection with each DENV serotype. Error bars indicate 95% confidence intervals for the mean viral RNA copy number. Statistical analyses were performed using the Mann-Whitney U test with Holm-Bonferroni correction. Statistically significant differences ($P < 0.01$) between DENV serotypes are indicated by letters (a, b, ab, ac, or bc). Serotypes with the same letter in each graph are not significantly different.