

Supplemental Figures

Wu et al., Effects of manipulating fibroblast growth factor expression on Sindbis virus replication *in vitro* and in *Aedes aegypti* mosquitoes

Fig. S1. Caspase activity in Aag2 cells infected with TE or TE/vFGF. Cells were infected with TE or TE/vFGF and caspase activity was analyzed at the times shown (hours post infection or hpi) using ac-DEVD-AFC as described in the Methods. Significance was determined by t test.

Fig. S2. Caspase activity and cell viability of C6/36 cells infected with MRE, MRE/vFGF, or MRE/vFGFas. Cells were infected with the indicated viruses and caspase activity or cell viability was determined as described in the Methods at the times shown (days post-infection, or dpi). Significance was determined by t test.

Fig. S3. Caspase activity in Aag2 cells infected with TE viruses or treated with UV light as a positive control for caspase activation. The data shown for the virus-infected cells are the same data that are presented in Fig. S1.

Fig. S1

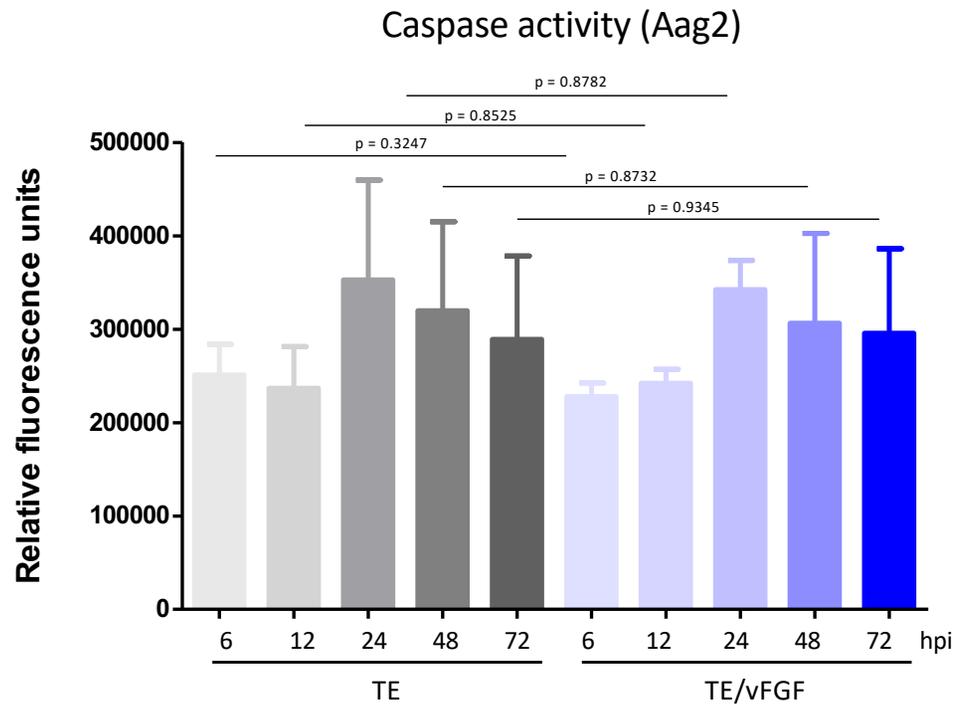
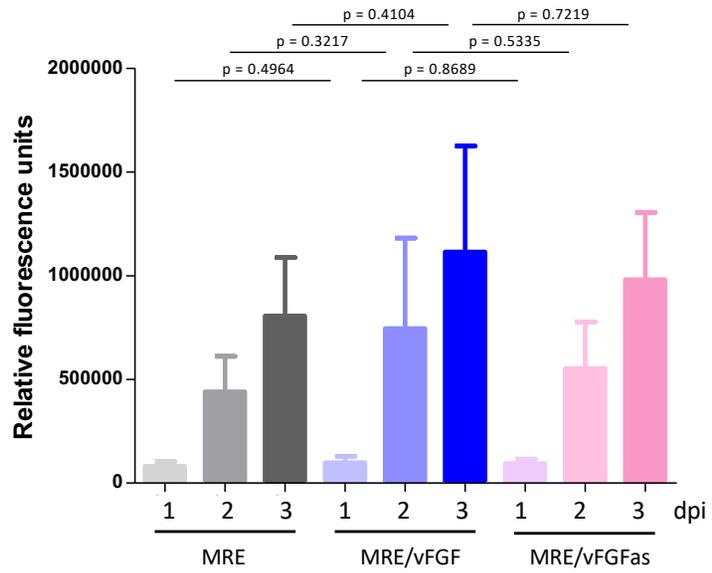


Fig. S2

Caspase activity (C6/36)



Cell viability (C6/36)

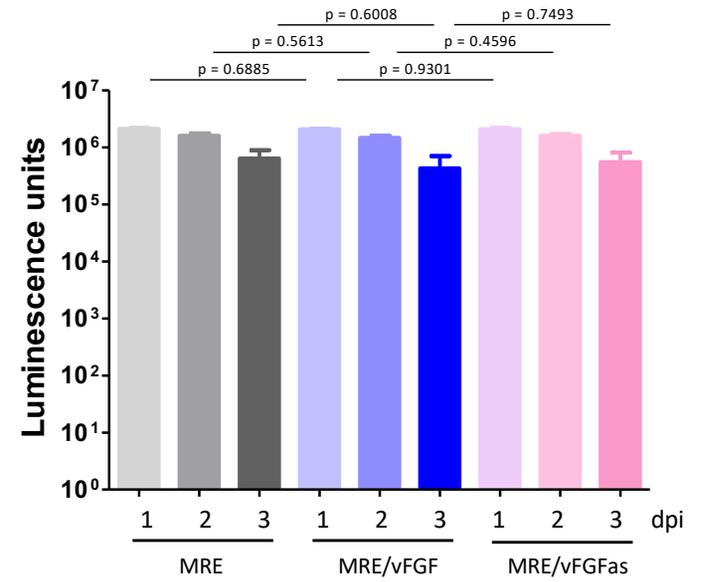


Fig. S3

