

Table S1. siRNA and oligo-primer sequences for this study.

Target	sequence (5'→3')
	siRNA
<i>mT3gal5</i>	5'-CACUGUCGGACGUUGAAUATT-3' 5'-UAUUCAACGUCCGACAGUGTT-3'
	oligo-primers
<i>DENV E</i>	5'-CATTCCAAGTGAGAATCTCTTTGTCA-3' 5'-CAGATCTCTGATGAATAACCAACG-3'
<i>mouse beta-actin</i>	5'-ACACAGTGC TGTCTGGTGGT-3' 5'-CTGGA AGGTG GACAGTGAGG-3'
<i>mT3gal5</i>	5'-GCTCAAGGACCTCCCTGCAA-3' 5'-CGGGCAGCATATCCAAGAGG-3'