



Figure S1. Effect of *P. phillyreifolius* on ZIKV infectivity. RNase A protection assay on ZIKV. ZIKV particles was incubated with 250 $\mu\text{g}/\text{mL}$ of *P. phillyreifolius* extract or mock-treated in presence of RNase A for 1 h at 37°C. Viral RNA was extracted and amplified by RT-PCR with ZIKV E primers. Viral RNA extracted from ZIKV and treated with RNase A or vehicle served as controls. Results from a representative experiment (n = 3 repeats) are shown.