



Fig. S9. Enoxacin shows anti-ZIKV activity in clinically isolated hNPCs.

The isolated hNPC 15167 cells were treated with enoxacin (100 μ M) for 24 hrs and then infected with ZIKV (GZ01) at an MOI of 2. Immunofluorescence assays were performed at 48 h.p.i. using antibodies against ZIKV E (Green), SOX2 (Red), and HO (grey). Scale bar, 100 μ m. The infection rate of ZIKV was quantified in the right panel.

All data are shown as means \pm SD of three independent experiments, *t* test.