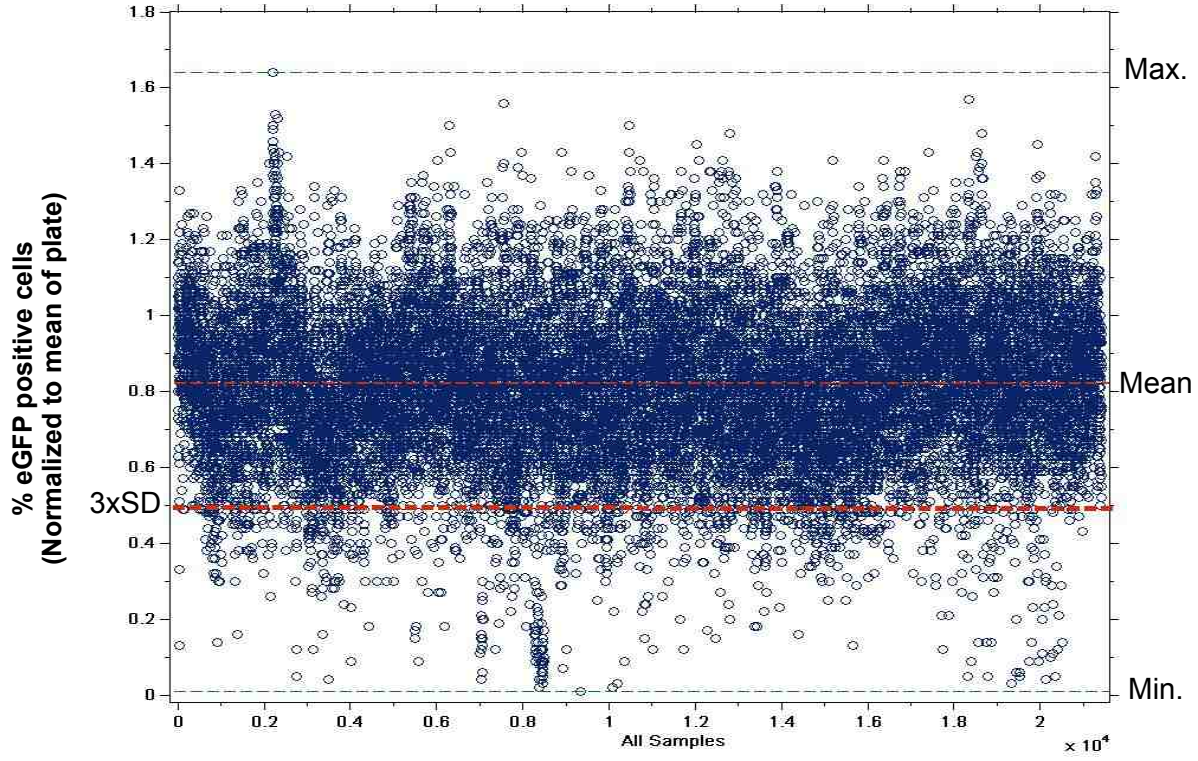


Supplementary Figure 1. Dot plot of values of percentage of eGFP positive cells for each siRNA. Candidate genes required for VSV replication were identified as those whose percentage of eGFP positive cells were reduced by more than 3 standard deviations.

Supplementary Figure 2. siRNA screen identifies select host genes that inhibit VSV replication. Representative images of VSV replication in siRNA-transfected cells. HeLa cells were transfected with pools of four siRNAs targeting the indicated genes. At 48 h post transfection, cells were infected with rVSV-eGFP at an MOI of 1. Cells were fixed at 7 hpi, nuclei (blue) were labeled by Hoescht stain, and images were taken using the CellWorX microscope.

Supplementary Figure 1



Supplementary Figure 2

