A

HeLa and 293T cells were treated with either non-silencing or MOV10 KD. Lysates were subjected to SDS-PAGE and Western blotting. The blots show the expression levels of p24^Gag, p55^Gag, and Hsp90. The graphs indicate that MOV10 KD reduces the expression of p24^Gag and p55^Gag.

B

The infectivity of HeLa and 293T cells treated with non-silencing or MOV10 KD was measured. The graphs show that MOV10 KD decreases the infectivity of both cell lines.

C

Hut78 cells were treated with non-silencing or MOV10 KD for 2 to 8 days. The graph shows that MOV10 KD decreases the p24^Gag levels over time.

D

The infectivity of Hut78 cells treated with non-silencing or MOV10 KD was measured for different viruses. The graph shows that MOV10 KD decreases the infectivity of HIV-1, SIVmac, MLV, and M-PMV.