**Supplemental Materials**

A new derivative of Retro-2 displays antiviral activity against Respiratory Syncytial Virus

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**Figure S1: Antiviral activity of Retro-2.2 against hRSV infection on** different cell lines. HEp-2, A549, BEAS-2B, and 293T cells were infected for 2 h with mCherry-rRSV at MOI 0.2. The medium was then changed to incubate cells in the absence (DMSO) or the presence of Retro-2.2 at 3 µM for 48 h. The viral replication was quantified by measurement of the mCherry fluorescence. Data are means SEM from two independent experiments made in duplicates. \*, *P* < 0.05.