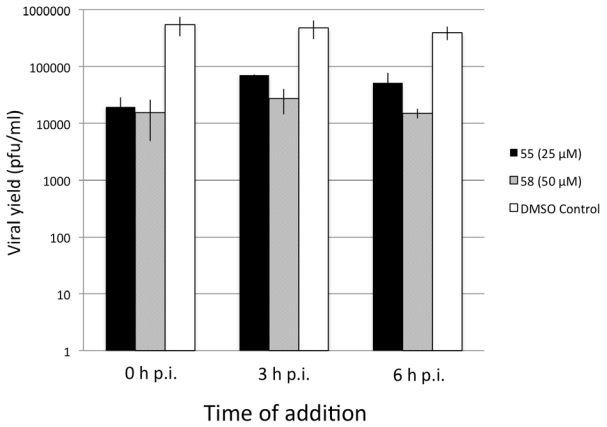

SUPPLEMENTARY FIGURE 1 | Effect of compounds 55 (25 μM) and 58 (50 μM) at different times of addition to A/WSN/33 infected cells. After virus infection, test compounds were added at 0 h p.i., 3 h p.i., 6 h p.i.. Supernatants were collected at 24 h p.i. and viral titers were determined by plaque assay. DMSO was added as negative control. The results represent the mean and SD of two independent experiments, each performed in duplicate.

SUPPLEMENTARY TABLE 1 | Cytotoxicity of compounds.

Compound	CC_{50} (μM)	
	293T [a]	MDCK[b]
16	>50	>50
55	>50	48.2 ± 1.3
57	>50	>50
58	>50	>50

CC50, concentration of the compound that produces 50% cytotoxicity as determined by MTT assays; Reported values represent the means ± SD of data derived from at least three independent experiments. [a]Compounds were incubated with 293T cells for 24 hours. [b]Compounds were incubated with MDCK cells for 72 hours.

