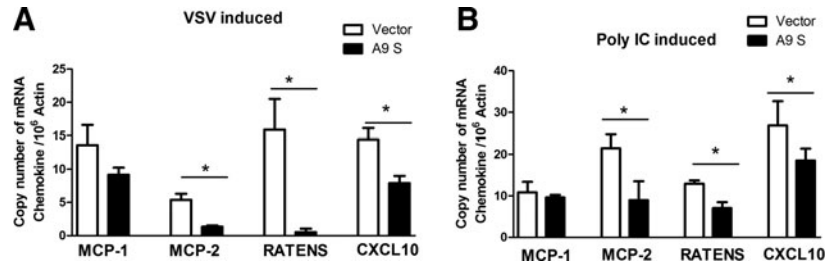


Supplementary Data



SUPPLEMENTARY FIG. S1. A high dose of HTNV A9 N protein inhibited Poly IC or VSV-induced chemokine mRNA production. **(A)** HTNV A9 N proteins (encoded by A9 S plasmid) at a high dose inhibited VSV-induced mRNA production of chemokines MCP-2 (CCL8), RATENS (CCL5), and CXCL10. **(B)** HTNV A9 N proteins at high doses inhibited Poly IC-induced mRNA production of chemokines MCP-2 (CCL8), RATENS (CCL5), and CXCL10. Results are expressed as mean \pm SEM. * $p < 0.05$ (t -test). Representative results from at least three independent experiments. HTNV A9, Hantaan virus A9 strain; VSV, vesicular stomatitis virus.