

Supplementary Material

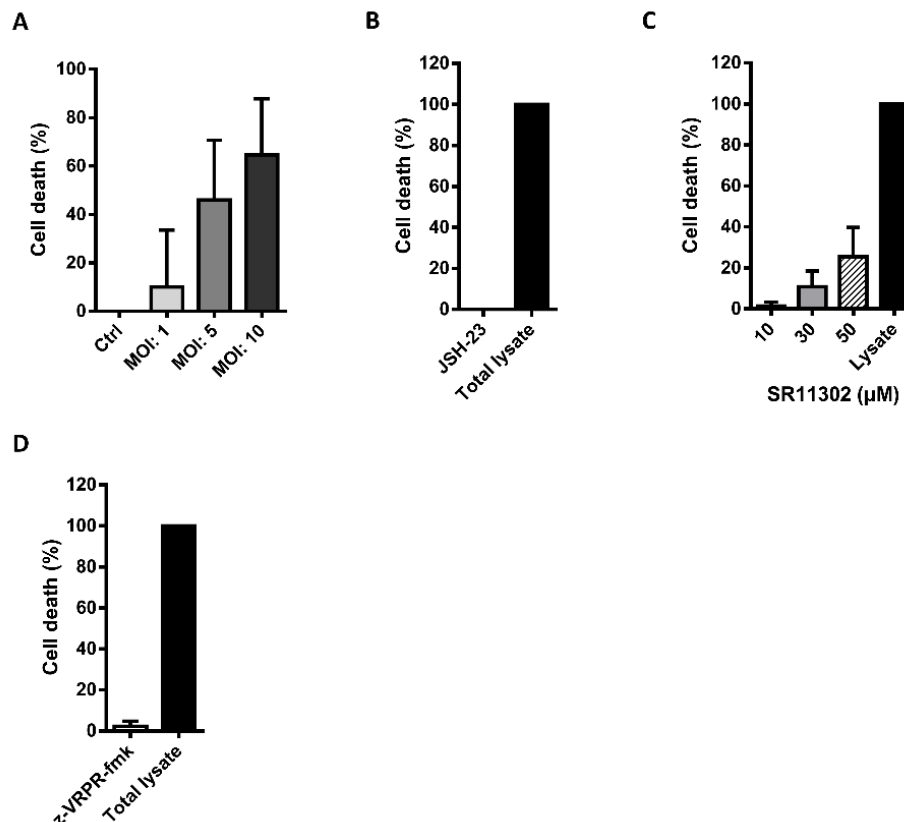
Mucosa-Associated Lymphoid Tissue Lymphoma Translocation Protein 1 Positively Modulates Matrix Metalloproteinase-9 Production in Alveolar Macrophages upon Toll-Like Receptor 7 Signaling and Influenza Virus Infection

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Supplementary Figure 1. Percent cell death of cells cultured in inhibitors and after IAV infection. MH-S cells were treated with (A) different MOI of HKx31 virus as indicated for 48 h, (B) 30 μ M of JSH-23 for 24 h, (C) different concentrations of SR11302 for 19 h and (D) 100 μ M of z-VRPR-fmk for 24 h. Culture medium and total cell lysate were collected after incubation and applied to LDH cytotoxicity assay.