



Title	Equine major histocompatibility complex class I molecules act as entry receptors that bind to equine herpesvirus-1 glycoprotein D.
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1 **FIGURE LEGENDS OF SUPPORTING INFORMATION**

2 **Figure S1.** Flow cytometric detection of MHC class I expression on E. Derm, EBMECs
3 and PBMC cells stained with anti-MHC class I antibody PT85A (red), H58A (blue),
4 B5C (orange), or isotype controls IgG2a and IgG2b (black and gray, respectively).

5

6 **Figure S2.** Cellular ATP levels of each cell line with or without the ATP depletion
7 treatment. RK13, 3T3-A68, CHO-K1 and E. Derm cells were incubated with ATP
8 depletion media (open circles) or DMEM control media (solid squares) for the indicated
9 time periods. Cellular ATP was measured with the CellTiter-Glo luminescent cell
10 viability assay. Error bars represent standard deviations.

11

Fig. S1

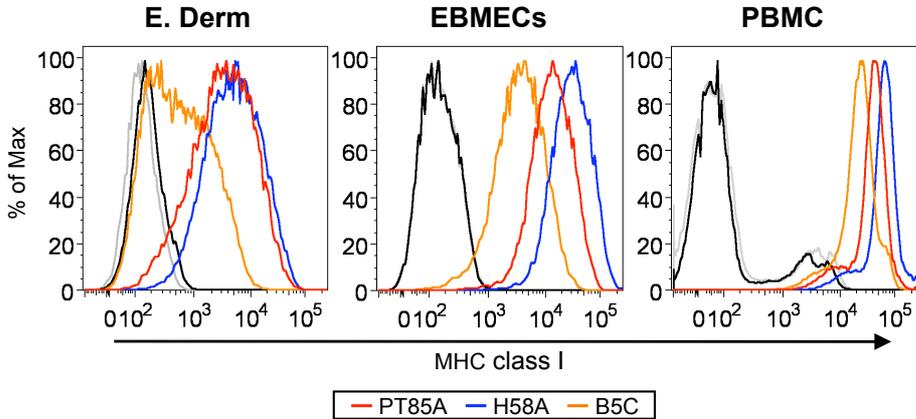


Fig. S2

