



SUPPLEMENTAL FIGURE 1. Adaptive NK cell responses remain intact in the absence of *Bhlhe40*.

(A-B) An equal number of NK cells from WT (CD45.1) or *Bhlhe40*^{-/-} (CD45.2) mice were adoptively transferred into *Ly49h*^{-/-} mice and infected with MCMV. (A) Percentages of each population within the total NK cells were determined at time points indicated. (B) Ratios of WT or *Bhlhe40*^{-/-} cells among transferred NK cells within different organs were determined at day 35 PI.

(C-D) WT versus *Bhlhe40*^{-/-} NK cells from mixed bone marrow chimeric mice were infected with MCMV and assessed for CD27 and CD11b expression at day 7 PI (C), or Granzyme B and CD69 expression at day 2 PI (D).