

SUPPLEMENTARY INFORMATION

Figure S1

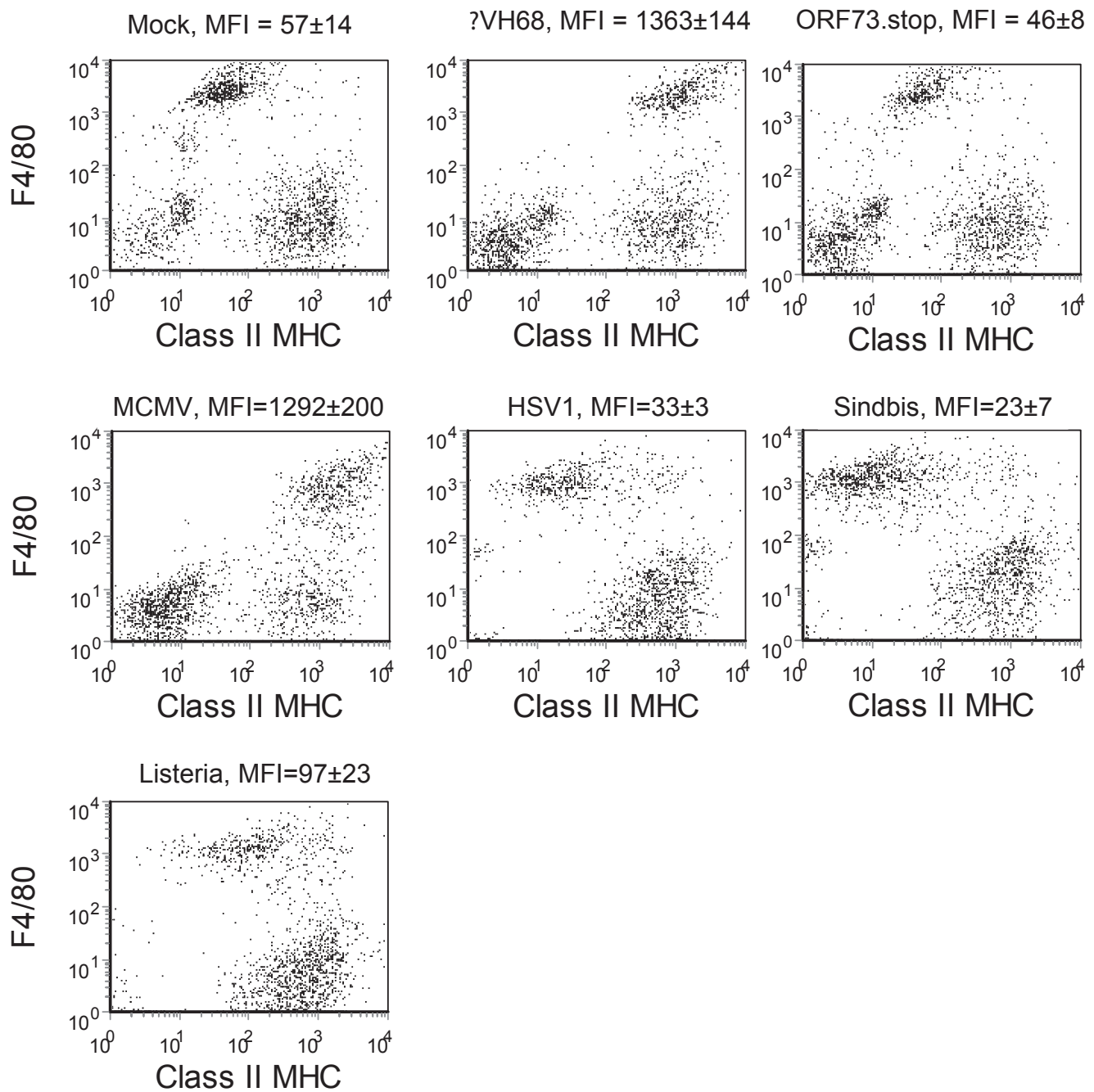


Figure S1. Latent infection with γ HV68 or MCMV results in chronic, systemic macrophage activation. Representative scatter plots showing surface F4/80 and class II MHC levels on peritoneal macrophages from mice infected 28 days previously with the indicated virus or a sublethal dose of *L. monocytogenes*.

Mean fluorescence intensity (MFI, $\pm$ s.e.m.) of class II MHC on ungated F4/80+ cells from all experiments is indicated (mock, $n=23$; γ HV68, $n=18$; ORF73.stop, $n=10$; MCMV, $n=12$; HSV-1, $n=4$; Sindbis virus, $n=4$; *L. monocytogenes*, $n=4$).