



Supplementary Figure S2: Effect of caprine herpesvirus 1 (CpHV-1) on mesothelioma cell viability. Dose-response curves reporting the effects at 24, 48, 72, 96, and 120 h post-infection of five different MOI (multiplicity of infection) of CpHV-1 on cell viability, evaluated through MTS assay. This assay was performed in three mesothelioma cell lines (NCI-H28, MSTO-211H, and NCI-H2052) and normal immortalized mesothelial cells (MET-5A). The results are reported as the means \pm standard deviation of two independent experiments, each conducted in triplicate, and expressed as percentages of cell viability (calculated with respect to the untreated control cells).