Figure S2 Depletion of LIN-9 does not lead to constitutive activation of DNA-damage pathways. Control infected cells or LIN-9 depleted cells were stained with an antibody against phosphorylated histone H2AX (γ-H2AX), a marker for the DNA-damage response. In the absence of DNA-damage, the same low background staining for γ-H2AX was observed in LIN-9 depleted cells and in control cells. γ-H2AX staining was increased following exposure to the DNA-damaging agent doxorubicin.