



S3 Fig. Anti-*Toxoplasma* activity of sulfadiazine on RH-GFP and PLK-GFP, and the cytotoxicity of sulfadiazine to HFF cells Anti-*Toxoplasma* activity of sulfadiazine against RH-GFP (A) and PLK-GFP parasites (B). The RH-GFP and PLK-GFP-infected HFF cells were treated with sulfadiazine for 72 h at concentrations of 10 ng/mL to 1 mg/mL and the IC_{50} values were calculated for RH-GFP and PLK-GFP. Data represent the mean values \pm SD for three independent experiments. (C) Inhibition of HFF cell growth by sulfadiazine. HFF cells were exposed to sulfadiazine at the highest concentration of 1 mg/mL. Data represent the mean values \pm SD ($n = 3$). (D) Representative images of *T. gondii* RH-GFP- and PLK GFP-infected HFF cells treated with sulfadiazine (1 mg/mL) and culture medium alone (no treatment).