

Figure S1. Fasudil does not affect worm burden by S. japonicum infection.

Mice were infected with *S. japonicum* and injected i.p. with fasudil at 0–30 mg/kg for 8 weeks (d -1~d 56). Mice were sacrificed 24 h after the last injection for worm burden assays (**A**). Adult worms collected from portal and mesenteric veins per mouse (**B**), eggs in livers (**C**) and eggs per gram (EPG) of feces (**D**) are shown. Results are representative of three independent experiments.