Figure S1. Viability of test samples in presence of various drugs.

A) Macrophages (RAW 264.7 and peritoneal) were treated with $^{10}_{10}$Panx (100 μM), POM-1 (100 μM), APCP (100 μM), ZM 241385 (1 μM) or MRS 1754 (1 μM). Percent cell viability was measured by MTT assay at 24 h. B) Promastigotes and axenic amastigotes were treated with 2-DG (10 mM), $^{10}_{10}$Panx (100 μM), POM-1 (100 μM), APCP (100 μM), ZM 241385 (1 μM) or MRS 1754 (1 μM). Percent cell viability was measured by MTT assay at 24 h. C) Representative microscopic images of hematoxylin and eosin-stained liver sections of control and POM-1- and APCP-treated (4-week) BALB/c mice. Original magnification × 40.