



S2 Fig. Basal activities of sulfotransferase and UDP glucuronosyltransferase. Mice were fed with fructose (or control) water for 8 weeks, after which vehicle was administered (via oral gavage). Mice were sacrificed at 24 h after dosing (n=9-10/group). Activities of sulfotransferase and UDP-glucuronosyltransferase were estimated in S9 fractions from vehicle-treated mice by using APAP as a substrate. NS; not significant; **, $p < 0.01$.