

Supplementary figure II

Effect of FXR agonists on fecal BA excretion in *Ldlr*^{-/-} mice and hamsters. Male *Ldlr*^{-/-} mice and male Syrian hamsters were treated for 5 or 11 days respectively with either vehicle alone, RO5186026, X-Ceptor, 6-ECDCA (all at 30mg/kg/d) or GW4064 (100mg/kg/d). BA were measured in the feces produced over the last 3 days as described in Methods. The data are expressed as means \pm S.E. (n = 6-8/grp). Significant differences between the vehicle and compound treated groups (**: p < 0.01) were determined by ANOVA followed by Dunnett's test.

