

Supporting Figure S1

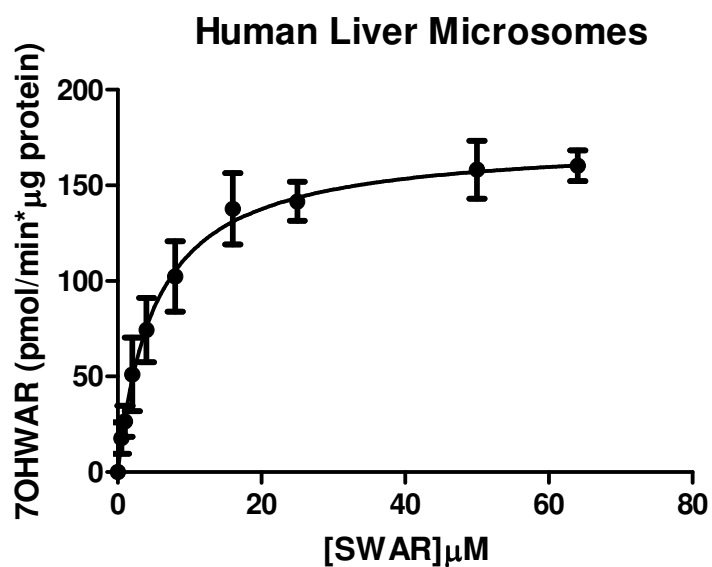


Figure S1. Steady-state kinetic profile of uninhibited Human liver microsomal metabolism of S-warfarin (μ M). Reaction conditions are described in materials and methods.

Supporting Figure S2

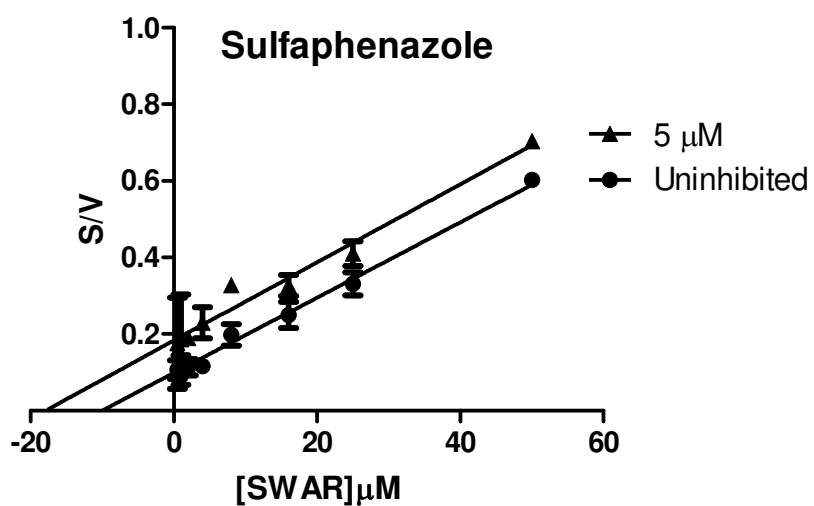


Figure S2. Hanes-Woolf plots of sulfaphenazole inhibition of Human liver microsomal metabolism of S-warfarin (μ M). Reaction conditions are described in materials and methods.