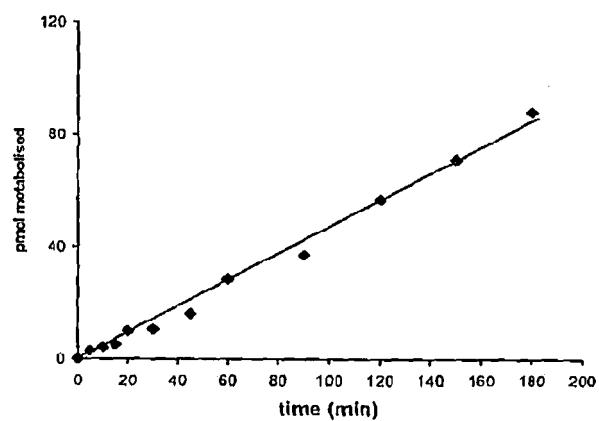


Figures

Figure 1-1 Time-dependent biotransformation of [^{14} C]BAF312

1 μ M [^{14} C]BAF312



10 μ M [^{14} C]BAF312

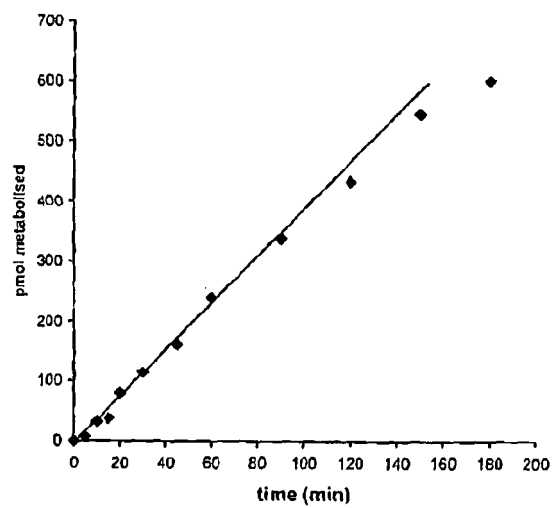


Figure 1-2 Protein-dependent biotransformation of [^{14} C]BAF312

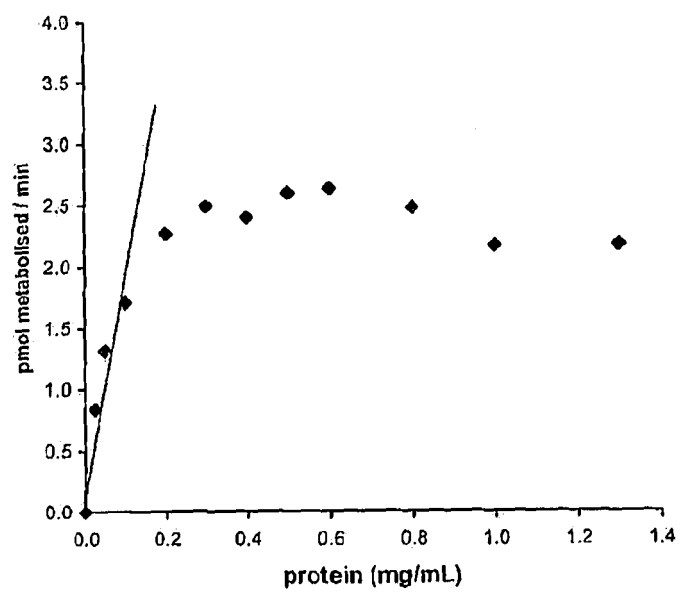


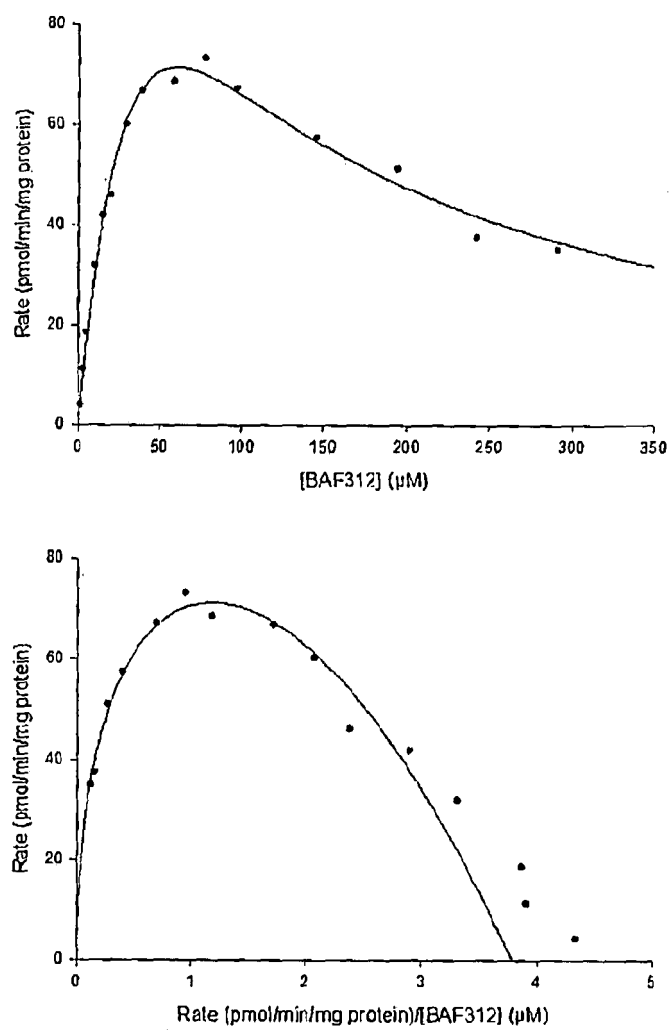
Figure 1-3 Enzyme kinetics of [^{14} C]BAF312 biotransformation in human liver microsomes

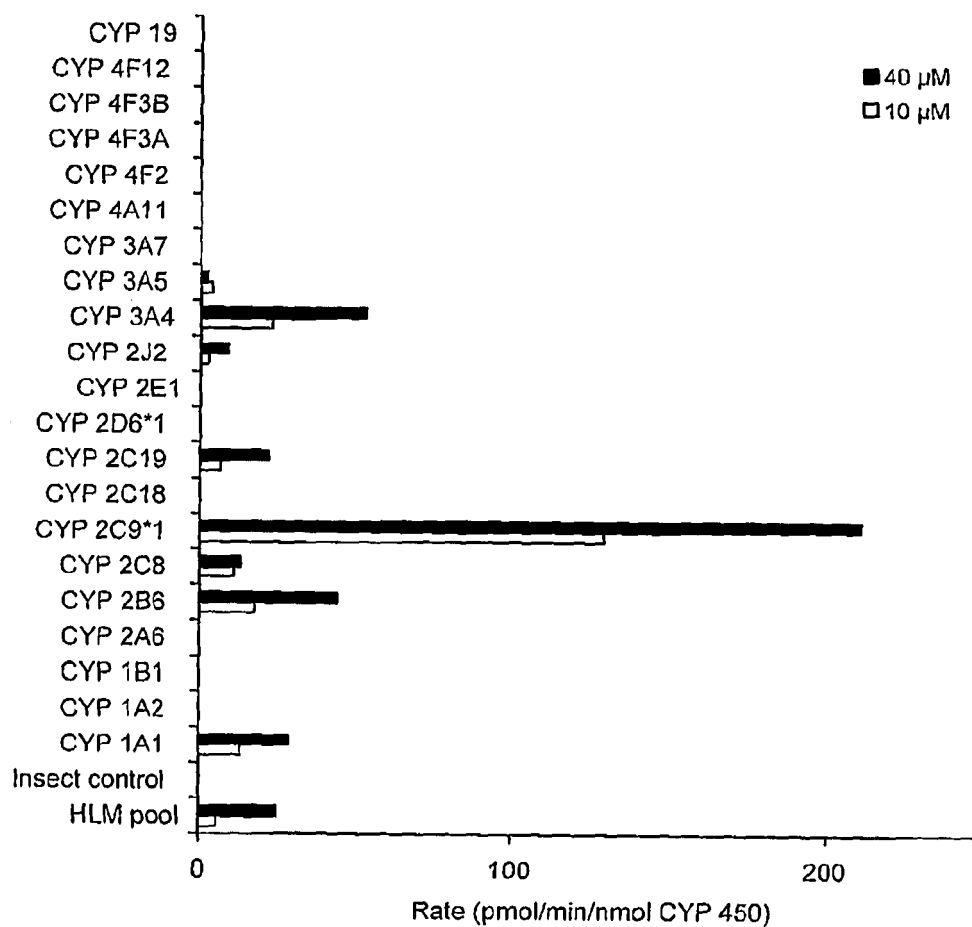
Figure 1-4 Biotransformation of [^{14} C]BAF312 by recombinant human CYP P450s

Figure 1-5 Enzyme kinetics of [^{14} C]BAF312 metabolism by rhCYP2C9

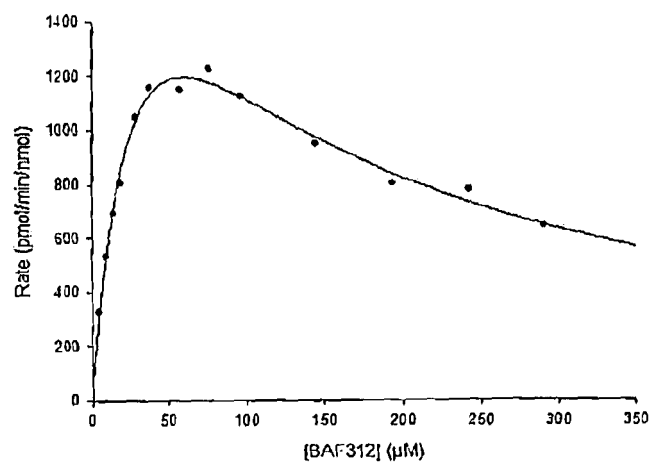
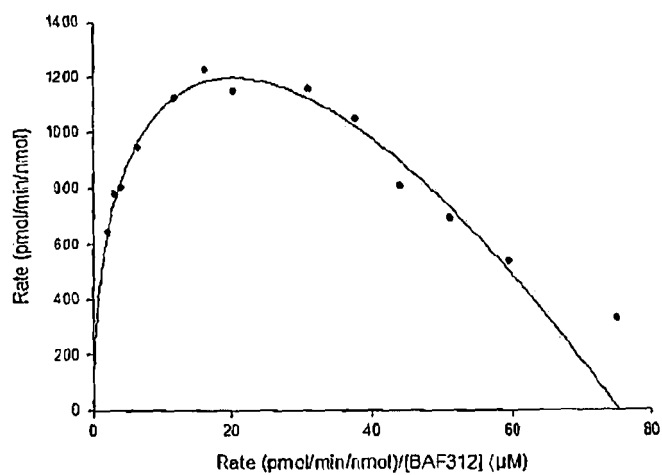


Figure 1-6 Enzyme kinetics of [^{14} C]BAF312 metabolism by rhCYP3A4

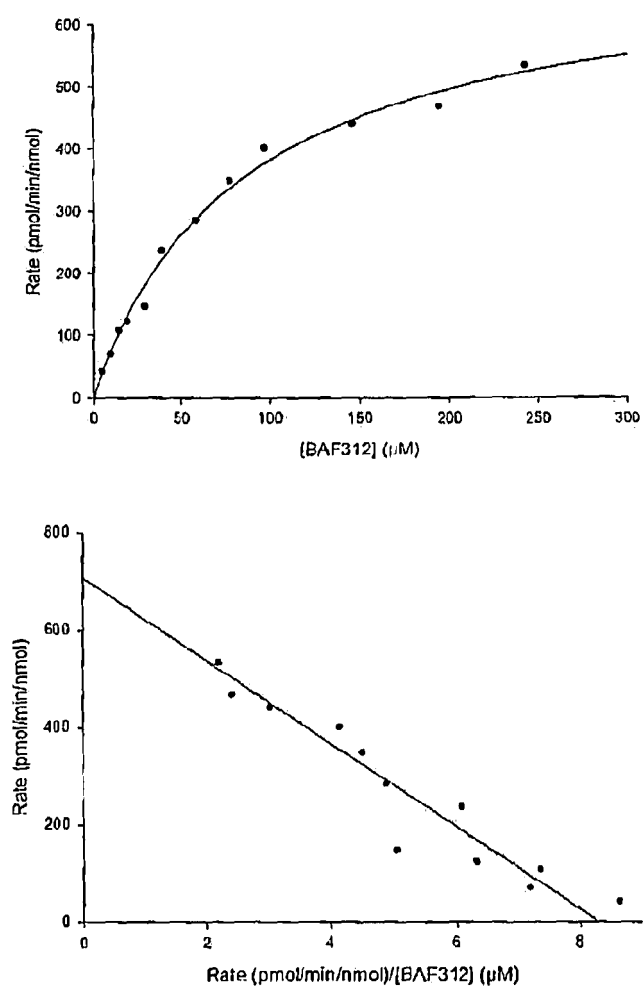


Figure 1-7 Inhibition of BAF312 metabolism in HLM by chemical inhibitors

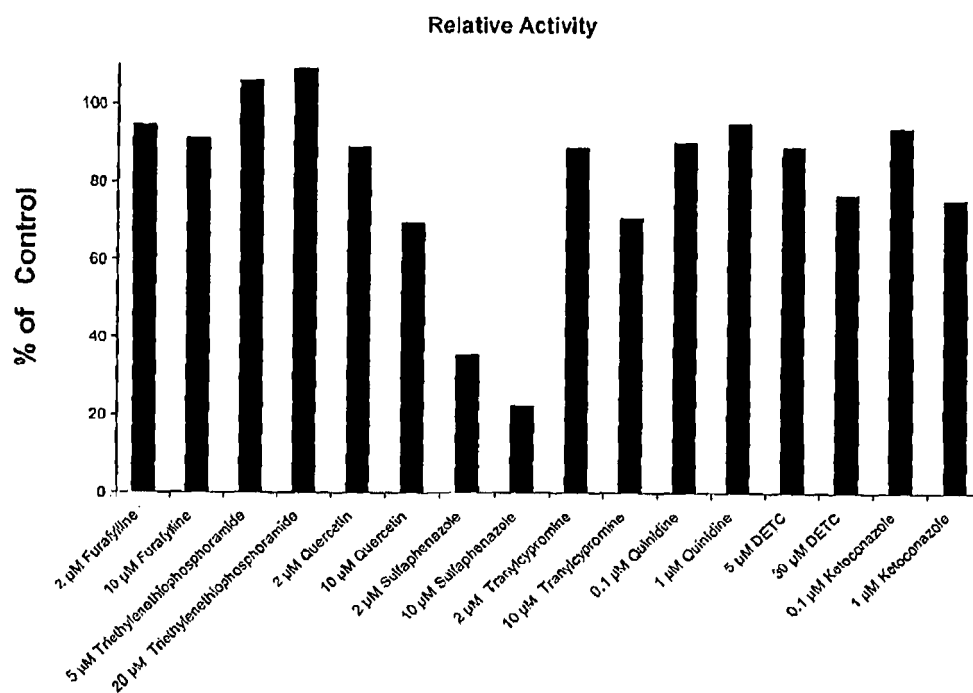


Figure 1-8 Comparison of [^{14}C]BAF312 metabolism rates in HLM from individual donors with 3 different CYP2C9 genotypes (Data from Table 1-5)

