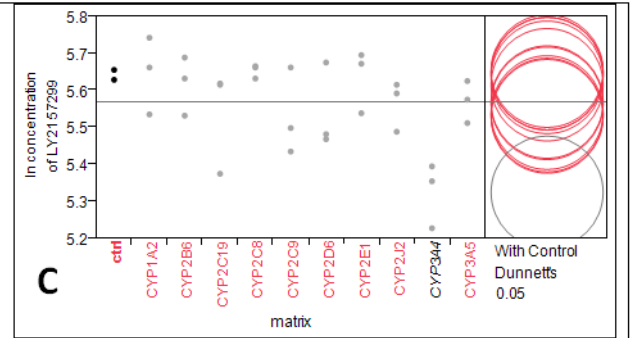
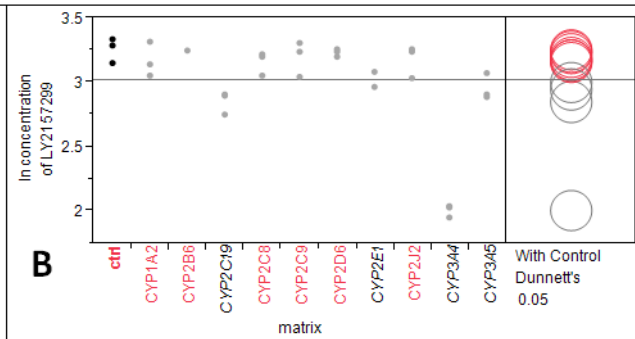


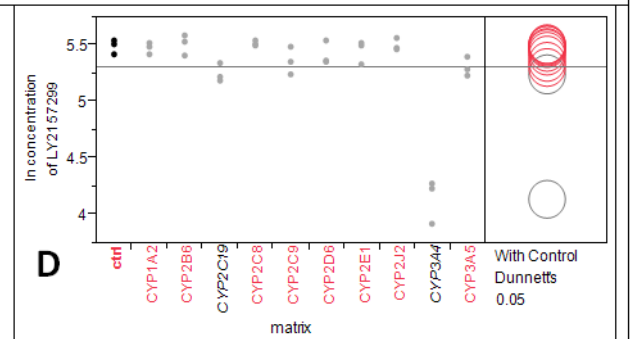
Incubations of 30 nM galunisertib (LY2157299) for 5 minutes



Incubations of 300 nM galunisertib (LY2157299) for 5 minutes



Incubations of 30 nM galunisertib (LY2157299) for 30 minutes



Incubations of 300 nM galunisertib (LY2157299) for 30 minutes

Natural-log transformed triplicate concentration data for 10 recombinant CYPs were tested for differences from control (ctrl) at the $p < 0.05$ level. Each set of conditions was analyzed individually, with Panel A representing 5 minute incubations with 30 nM galunisertib; panel B representing 30 minutes incubations with 30 nM galunisertib, panel C representing 5 minutes with 300 nM galunisertib, and panel D representing 30 minutes with 300 nM galunisertib. Treatments identified as significantly different from control appear as gray circles in the "With Control Dunnett's 0.05" area of each panel.