



Supplemental Fig. 1. α -Hydroxylation (A) and 4-hydroxylation (B) activities of triazolam in liver microsomes of wild-type (WT) and *Cyp3a*^{-/-} (KO) mice

Triazolam (200 μ M) was incubated with liver microsomes of WT and KO mice as described in elsewhere (27). Data are shown as means \pm S. E. M. of three mice in each group. Liver microsomes prepared from each mouse were used for three independent determinations, each performed in duplicate. ** P < 0.01 versus WT mice.