

Figure S1. Effects of live K040706 on the production of IL-4, IL-10, and IL-13 in splenocytes of CYP-treated mice. (A-C) Splenocytes were obtained and treated with Con A for 48 h. After incubation, the culture supernatant was collected and analyzed for IL-4, IL-10, and IL-13 production by ELISA. Data are presented as the mean \pm SD of 10 mice. [#] $p < 0.05$ vs vehicle-treated mice; ^{*} $p < 0.05$ vs CYP-treated mice.

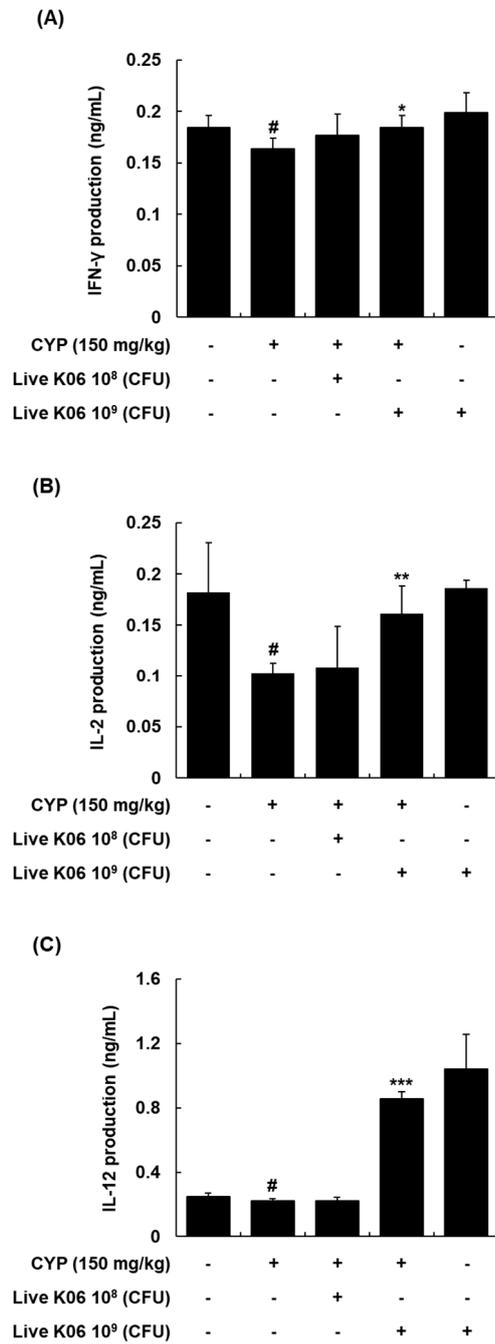


Figure S2. Effects of live K040706 on the production of IFN- γ , IL-2, and IL-12 in Peyer's patch of CYP-treated mice. (A-C) Isolated Peyer's patch cells were obtained and treated with Con A for 48 h. After incubation, the culture supernatant was collected and analyzed for IFN- γ , IL-2, and IL-12 production by ELISA. Data are presented as the mean \pm SD of 10 mice. # $p < 0.05$ vs vehicle-treated mice; * $p < 0.05$, ** $p < 0.01$, and *** $p < 0.001$ vs CYP -treated mice.