

Figure S2.  $TIr3^{+/+}$  and  $TIr3^{-/-}$  mice have similar handling-induced convulsions (HIC) during acute ethanol withdrawal. HIC scores were measured every hour after administration of ethanol (4 g/kg, i.p.). Horizontal lines represent the basal HIC levels for  $TIr3^{+/+}$  (dashed line) and  $TIr3^{-/-}$  (solid line) mice. HIC scores in (A) male (n = 8-10 per genotype) and (B) female (n = 9-10 per genotype)  $TIr3^{+/+}$  and  $TIr3^{-/-}$  mice. (C) Areas under the curves (above basal levels) in male and female mice. (D) Basal HIC levels in male and female mice.