

Table S6. Three-way repeated measures ANOVA for the two-bottle choice (2BC), limited-access (3-hour) drinking procedure in *Tlr3*^{+/+} and *Tlr3*^{-/-} mice.

Factors	2BC-Limited Access Procedure		
	Ethanol Intake (g/kg/3h)	Ethanol Preference	Total Fluid Intake (g/kg/3h)
Drinking session	F(6,216)=7.646; P<0.0001	F(6,216)=24.46; P<0.0001	F(6,216)=10.73; P<0.0001
Genotype	F(1,36)=4.632; P=0.0382	F(1,36)=7.372; P=0.0101	F(1,36)=2.228; P=0.1443
Sex	F(1,36)=2.031; P=0.1628	F(1,36)=0.6757; P=0.4165	F(1,36)=0.08544; P=0.7717
Drinking session x Genotype	F(6,216)=4.789; P=0.0001	F(6,216)=2.179; P=0.0461	F(6,216)=7.214; P<0.0001
Drinking session x Sex	F(6,216)=1.951; P=0.0740	F(6,216)=1.193; P=0.3112	F(6,216)=0.6235; P=0.7114
Genotype x Sex	F(1,36)=0.6250; P=0.4344	F(1,36)=0.7652; P=0.3875	F(1,36)=4.694; P=0.0370
Drinking session x Genotype x Sex	F(6,216)=1.074; P=0.3789	F(6,216)=1.055; P=0.3909	F(6,216)=0.8992; P=0.4963

Statistically significant results are in bold font. Beginning 3 h after the start of the dark cycle, 15% v/v ethanol was available for 3 h. Males (n=10 per genotype); Females (n=10 per genotype).