



Figure S2 (A) Ethanol intake in g/kg/day for 3, 6, 9, 12 and 15% EtOH concentrations. Ethanol intake in g/kg/day for 3, 6, 9, 12 and 15% EtOH concentrations. $F_{\text{time} \times \text{genotype}(4,33)}=2.8294$, $p=0.0402$. (B) No differences in total intake over time by genotype $F_{(4,33)}=0.01526$, $p=0.9605$ but an overall genotype effect $F_{(1,36)}=5.7433$, $p=0.0219$.