



Figure S5

Figure S5. Developmental ethanol exposure does not increase apoptosis in the larval brain.

A-C. Cells undergoing apoptosis, in the larval brain, were labeled by Terminal deoxynucleotidyl transferase dUTP nick end labeling (*TUNEL*). Representative samples of larval brains dissected from larvae reared on **(A)** 0% ethanol, **(B)** 5%-ethanol and **(C)** 10% ethanol (60X magnification). The number of cells undergoing apoptosis in the larval CNS was not significantly altered by developmental ethanol exposure.