

reactivity with a later acute ethanol challenge in adulthood following AIE.



			Methods
	5 g/kg Ethanol (AIE), i.g. Water (CON), i.g.		A. Experimental Timeline Period of Abstinence
PND <b>21</b> 25 30 35 40 45 50 55 Weaning		45 50 55	75
<b>B. Experimental Groups</b>			<b>Figure 2.</b> A. All experiments consisted of a $2 \times 2$ (C
C	ON-Water $(n = 12)$	AIE-Water $(n = 12)$	experimental design with the factors of <i>adolescent exposure</i> rats were exposed to either $5g/kg/day$ ethanol or water, i.g postnatal days (PND) 25 – PND 54 followed by a multi- This was followed by a 4 g/kg <i>i.g.</i> ethanol or water cha
C	ON-EtOH	AIE-EtOH	

