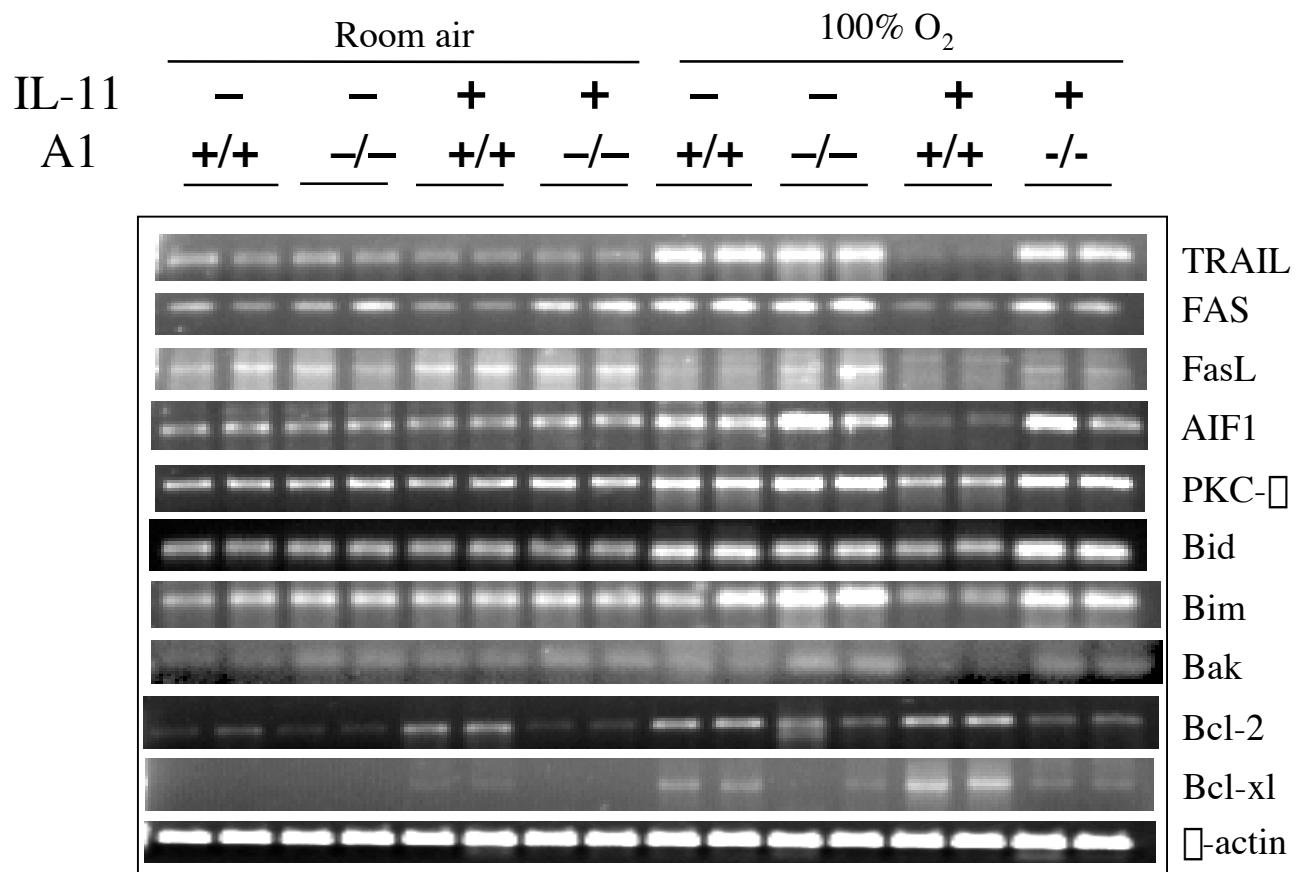
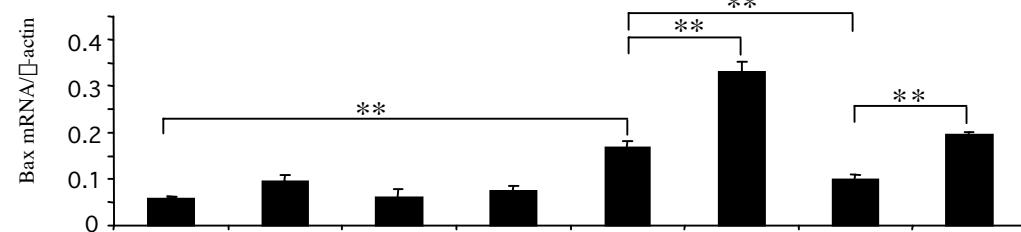
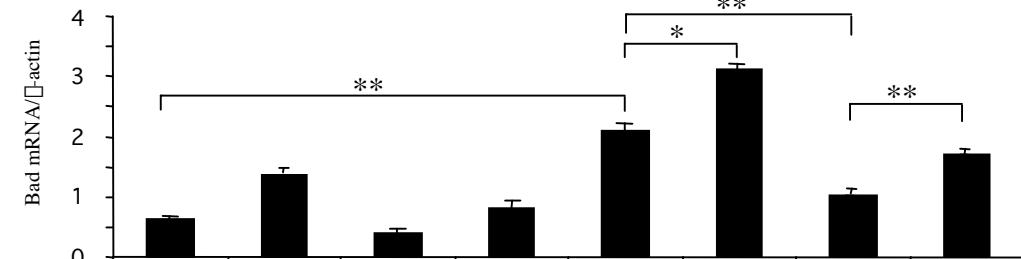
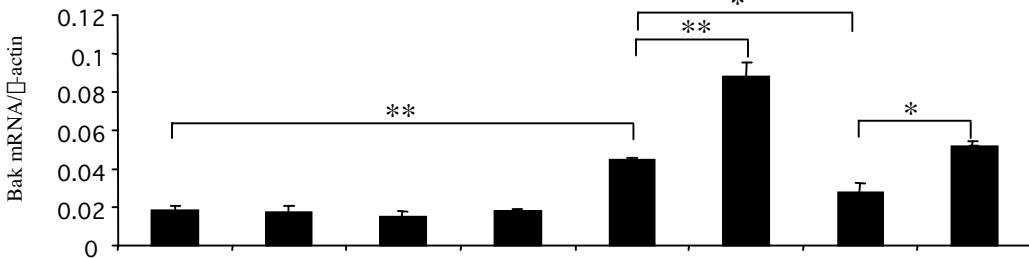
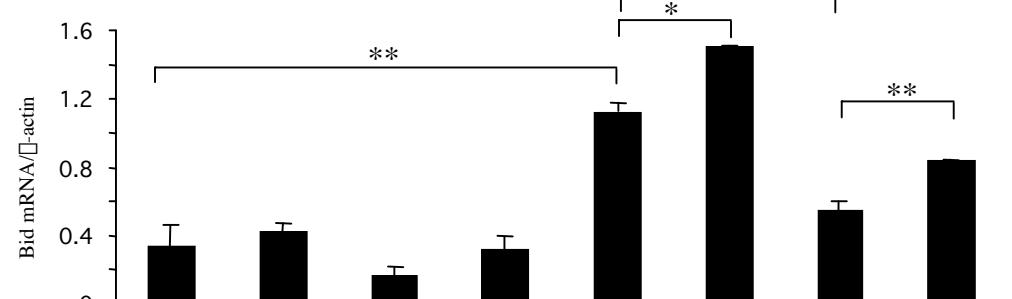
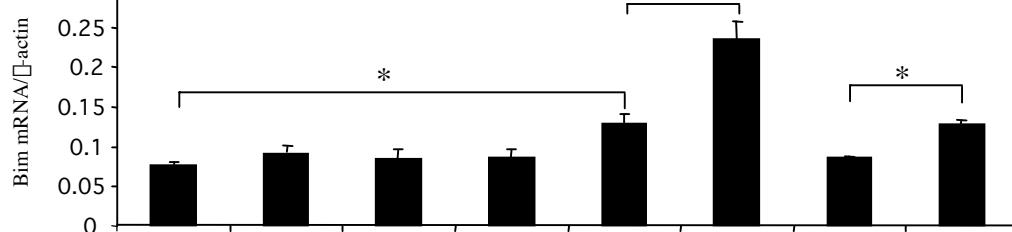


Figure 1



Figures 1 and 2. Effects of A1 on apoptosis regulators. Tg (-) and Tg (+) mice with (+/+) and (-/-) A1 loci were incubated in room air or 100% O₂ for 72 hours. The levels of mRNA encoding key regulators of cell death were evaluated by RT-PCR (Figure 1) or real time RT-PCR (Figure 2). The panels are representative of a minimum of 4 similar evaluations.

Figure 2**Bax****Bad****Bak****Bid****Bim**

Room Air

100% O₂

IL-11	-	-	+	+	-	-	+	+
A1	+/+	-/-	+/+	-/-	+/+	-/-	+/+	-/-

