

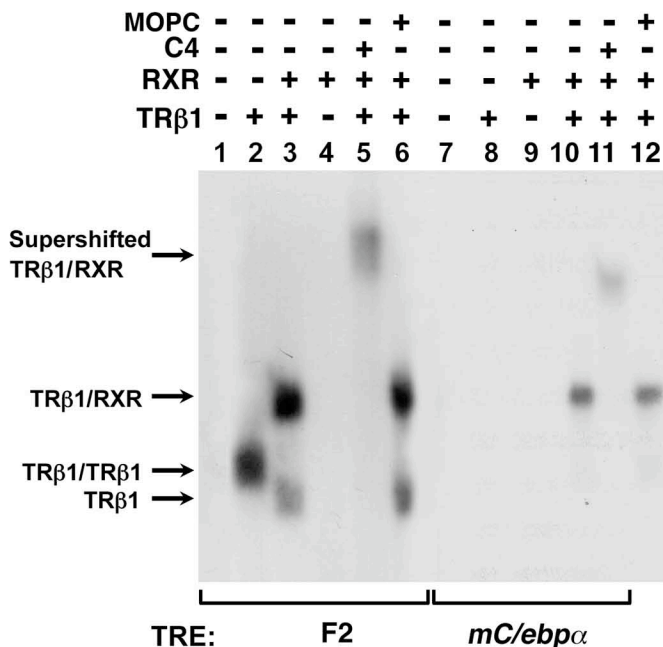
Supplemental Fig. I

A

a) *mouse C/ebp α TRE: 5'* $\overleftarrow{\hspace{1.5cm}}$ GCCGTGGGGTTCGCGTGGAGTTCAGA $\overrightarrow{\hspace{1.5cm}}$ 3' (-608/-583)

rat C/ebp α TRE: 5' GTAGTGGGGTTCGCCTGGAGTTCAGA 3' (-611/-586)

b)



B

a) *mouse C/ebp α TRE: 5'* $\overleftarrow{\hspace{1.5cm}}$ GCCGTGGGGTTCGCGTGGAGTTCAGA $\overrightarrow{\hspace{1.5cm}}$ 3' (-608/-583)

mC/ebp α Mut 1: 5' $\overleftarrow{\hspace{1.5cm}}$ GCCGTGGGATACGCGTGGAGTTCAGA $\overrightarrow{\hspace{1.5cm}}$ 3' (-608/-583)

mC/ebp α Mut 2: 5' $\overleftarrow{\hspace{1.5cm}}$ GCCGTGGGGTTCGCGTGGACATGAGA $\overrightarrow{\hspace{1.5cm}}$ 3' (-608/-583)

b)

