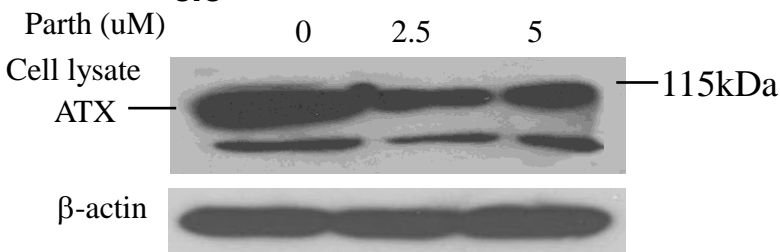
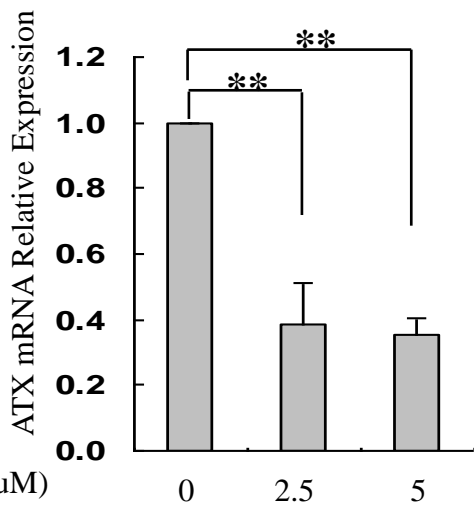


A**Pos -668 to -600****NF- κ B binding site**

Homo gggcagaaggactttatgctgcg-tggctggcatttccagtattttgataaaagtacttctctaaactt
 Bos Tauru aggcagaagacctctgtgcggt-tcactggcatttccaggattttgataaatgttacttctgtaaactc
 Cani gggcagaaggactctctgctgct-tagttggcatttccagtattttgataaaagtacttctctgaactc
 Equu gggc---aggacttttctgctgct-tagctggcatttccagtattttgataaaacttacttctctaaactc
 Troglodyt gggcagaaggactttatgctgcg-tggctggcatttccagtattttgataaaagtacttctctaaactt
 Pongo gggcagaaggactttatgctgcg-tggctggcatttccagtattttgataaaagtacttctctaaactt
 Macaca gggcagaaggactttatgctgcg-tggctggcatttccagtattttgataaaagtacttctctaaactt
 Mus actcagaagggtttatgcagcttaagctggcagccccagtattttgataaaagtactagtgtaaaatt
 Rattus attcagaaggactttatgcaact-cggetggcogtcccagtatggttgataaaagtactagtgtaaaatt

Pos -347 to -280**NF- κ B binding site**

Homo ttaaaagcttaaagctgg--tggaaagcccttgcacagccctgttttcatttttatcggatgaaatgcat
 Bos Taurus ttaaaagcttaaagctgg--tagaa-accttttctggctctgt-ttcctttttatcggataaaatgcat
 Canis ttaaaagcttaaagctgg--tggaa-acctttgtacagctctgt-ttcatttttatcggatcaaatacat
 Equus ttaaaacttaaagctgg--tggaa-accttttatggctctgt-ttcatttttatcggataaaatacat
 Troglodytes ttaaaagcttaaagctgg--tggaaagcccttgcacagccctgttttcatttttatcggatgaaatgcat
 Pongo ttaaaagcttaaagctgg--tggaaagcccttgcacagccctgttttcatttttatcggatgaaatgcat
 Macaca ttaaaagcttaaagctgg--tggaaagcccttgcacagccctgttttcatttttatcggatgaaatgcat
 Mus -----cgcttcgagctga--tgggaaatt-ctgggcagctctga-ttcatttttatcggataaaagtacat
 Rattus -----cgcttcgagttga--tgggaaagt-ctgggcagctctga-ttcatttttatcggataaaatacat

B**C**