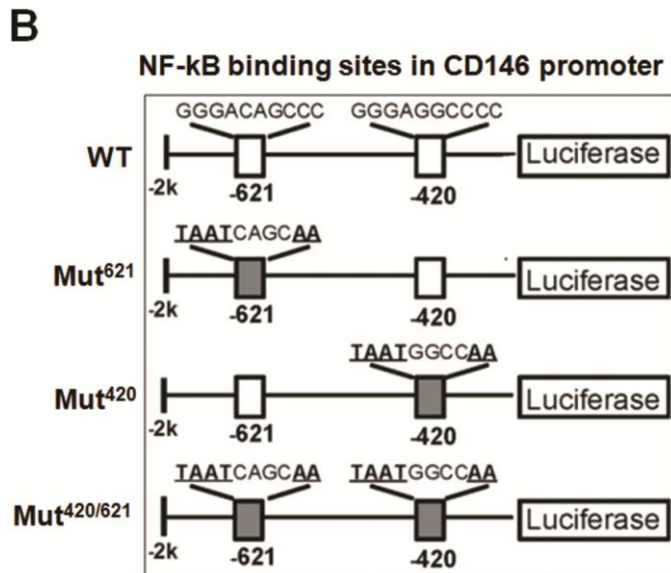


**A**

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-684 GCGAATTCAGCCCCCTCCTTCTTCTCTGGTCAAAGGCTAGACTTGCAGGAGCTTGC
      NF-κB binding site -621
-628 GTTTGAA GGGACAGCCC AGAAGGCATCGTCTGCACTCCCCATACAGGTACTTCTGGGT
-572 CTGTGGGACTGGCGCAGGGTTCTTCTCCCAAAGCTGCCAGCACTGAGGCTGAGGCAG
-515 TGTCAGGCCGGCGGCAGCGGCAGTGGTGAATCGTTCTGGGAAGCGATAGAGGCCG
      NF-κB binding site -420
-459 GCCTGAATTCTCTGTGGCAAGGGAGGGGAGCCCAAG GGGAGGCCCTTGGGGACA
-403 CCGAGGACCAGGTCCGCTACTGCTCCTCCCCAGGAGGTCCCCTAGGGGCTACATTG
-347 GCTGGCAGGGGCTGAGCAGCGGTGAGCCTGGCTGGCTTCGACCCGGGGCGACTCC
-291 GGGCATCCGGGACAGCTTCTCCTCGCTGCCACCTCGGCCAGTCAGACCCCGAGACAC
-234 CTGTCACTACCCCTCAGCCTTCCAAGCCAGGAGCCTGGGAGTCCGGCTCTGGCCT
-178 ACCTCCGGCAGCGCTCCTAGGCGCAGCTCCCGGGCTGGCGGGCGCCGGGGCCCGCC
-122 CCCTAGGGCTGCGGGCGCGGGGCGGGGGCTGGGGGCTGCGCGGGCGGGGGCGG
-66  GCCCGGGCGCTCCGGGCCCTCCCCGCCCCCTGACGTGAGCCCCGGCAGCCT
-10  CGAGCTGCTC A CTTGGCTCTCGCCCTCCGGCCGGGAAGCATG
  
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**Supplementary information, Figure S1 (A)** The CD146 promoter sequence with NF-κB binding sites boxed in red. **(B)** Schematic overview of mutant constructs of NF-κB binding sites is shown.