p21 promoter sequence (1 kb)

```
-1000 gcaggaggca aaagtcctgt gttccaacta tagtcatttc tttgctgcat gatctgagtt
 -940 aggtcaccag acttctctga gccccagttt ccccagcagt gtatacgggc tatgtgggga
 -880 gtattcagga gacagacaac tcactcgtca aatcctcccc ttcctggcca acaaagctgc
 -820 tgcaaccaca gggatttctt ctgttcaggt gagtgtaggg tgtagggaga ttggttcaat
 -760 gtccaattct tctgtttccc tggagatcag gttgcccttt tttggtagtc tctccaattc
 -700 cctccttccc ggaagcatgt gacaatcaac aactttgtat acttaagttc agtggacctc
 -640 aatttcctca tctgtgaaat aaacgggact gaaaaatcat tctggcctca agatgctttg
 -580 ttggggtgtc taggtgctcc aggtgcttct gggagaggtg acctagtgag ggatcagtgg
 -520 gaatagaggt gatattgtgg ggcttttctg gaaattgcag agaggtgcat cgtttttata
 -460 atttatgaat ttttatgtat taatgtcatc ctcctgatct tttcagctgc attgggtaaa
 -400 tccttgcctg ccagagtggg tcagcggtga gccagaaagg gggctcattc taacagtgct
 -340 gtgtcctcct ggagagtgcc aactcattct ccaagtaaaa aaagccagat ttgtggctca
 -230 cttcgtgggg aaatgtgtcc agcgcaccaa cgcaggcgag ggactggggg aggagggaag
 -220 tgccctcctg cagcacgcga ggttccggga ccggctggcc tgctggaact cggccaggct
 -160 cagctggctc ggcgctgggc agccaggagc ctgggccccg gggagggcgg tccccggcgg
 -100 cgcggtgggc cgagcgcggg tcccgcctcc ttgaggcggg cccggcgggg gcggttgtat
  -40 atcagggccg cgctgagctg cgccagctga ggtgtgagca ggr
```

FIG. 1