
Human CAAGACATGCCAAAGTGCTGAGTCACTAATAAAAGAAAAAAAGAAAGTAAAGGAAGAGTGGTTCTGCTTCTTAGCGCTAGCCTCAATGACGACCTAAGCT -265
Monkey CAAGACATGCCAAAGTGCTGAGTCACTAATAAAAGAAAAAAAGAAAGTAAAGGAAGAGTGATTCTGCTTCTTAGCGCTAGCCTCAGTGACGACCTAAGCT -262
Horse CAAGACGTGCCAAAATGCTGAGTCACAA--AAAAAAGGAAAAGAAAGTAA-------GTGA----GCTTCTTAGGGCTACGCTT-GTAATGACCTAAGCG -265
Mouse CAAGACATGCTCAAGTGCTGAGTCACTTTTAAAGAAAAAAAAGAAGA----------GTGCTCATGCTTCTTAGGGCTAGCCTCAAGGATGACTTAAGC- -257
Rat CAAG---TGCTCAAGTGCTGAGTCACTTTTAAAGAAAGAAA--AAGA----------GTGATCAGGCTTCTTAAGGATAGCCTCAAGGATGACTTAAAC- -267
AP-1
GR1
Human GCACTTTTCCC--CCTAGTTGTG--TCTTGCCATGCTAAAGGACGTCACATTGCACAATC-TTAATAAGGTTTCCAATCAGCCCCACCCGCTCTGGCCCC -170
Monkey GCACTTTTCCC--CCTAGTTGAG--TCTTGCGATGCTAAAGGACGTCACATTGCACAATC-TTAAT---GTTTCCAATCAGCCCCACCCGCTCTGGCCCC -170
Horse GCACTTTTTCC--CC-GGTTGTGATTCTTGTGATGCTAAAGGACGTCACATTGCACAATCCTTAATAAGGTTTCCAATCAGCCCCACCCGCTCTGGCCCC -168
Mouse ACACTTTCCCCTTCCTAGTTGTGATTCTTTCGATGCTAAACGACGTCACATTGTGCAATC-TTAATAAGGTTTCCAATCAGCCCCACCCACTCTGGCCCC -158
Rat ACACTTTCCCCCTCCTAGCTGTGATTCTTTGGATGCTAAATGACGTCACATTGTGCAATC-TTAATAAGGTTTCCAATCAGCCCCACCCACTCTGGCCCC -168
GR2/CREB
GR3/NF-1L6
Sp1
Sp1
Human ACCCTCACCCTCCAACAAAGATTT--ATCAAATGTGGGATTTTCCCATGAGTCTCAATATTAGAGTCTCAACCCCCAATAAATATAGGACTGGAGATGTC -72
Monkey ACCCTAACCCTCCAACAAAGATTT--ATCAAATGTGGGATTTTCCCATGAGTCTCAATATTAGAGTCTCAACCCCCAATAAATATGAGACTGGAGATGTC -72
Horse ACCCCCACCCTCCAACAAAGATTT--ATCAAATGTGGGATTTTCCCATGAGTCTCAATATTAGAGTCTCAACCCCCAATAAATATGAGACTGGGGATGTC -70
Mouse ACCCCCACCCTCCAACAAAGATTTTTATCAAATGTGGGATTTTCCCATGAGTCTCAAAATTAGAGAGTTGACTCCTAATAAATATGAGACTGGGGATGTC -58
Rat ACCCCCACCCTCCAACAAAGATTTTTATCAAATGTGGGATTTTCCCATGAGTCTCAAAAGTAGAGAGTCGACTCCCAATAAATATGAGACTGGGGATGTC -68
NF-κB
GR4
Human TGAGGCTCATTCTGCCCTCGAGCCCACCGGGAACGAAAGAGAAGCTCTATCTCCCCTCCAGGAGCCCAGCTATGAACTCCTTCTCCACAA +19
Monkey TGAGGCTCATTCTGCCCTCGAGCCCACCAGGAACGAAAGAGAAGCTCTATCTGCCCTCCAGGAACCCAGATATGAACTCCGTCTCCACAA +19
Horse TGAGGCTCATTCTGCCCTCGAGCCCACCAGGAACGAAAGAGA-GCTTCATCTGCCCTCCAG-AACCCAGCTATGAACTCCCTCTTCACAA +19
Mouse TGTAGCTCATTCTGCTCTGGAGCCCACCAAGAACGATAGTCA-ATTCCA----------GAAACC--GCTATGAAGTTCCTCTCTGCAA +19
Rat TGTAGCTCATTCTG-TCTCGAGCCCACCAGGAACGAAAGTCA-ACTCCATCTGCCCTTCAGGAACA--GCTATGAAGTTTCTCTCCGCAA +19
GR5