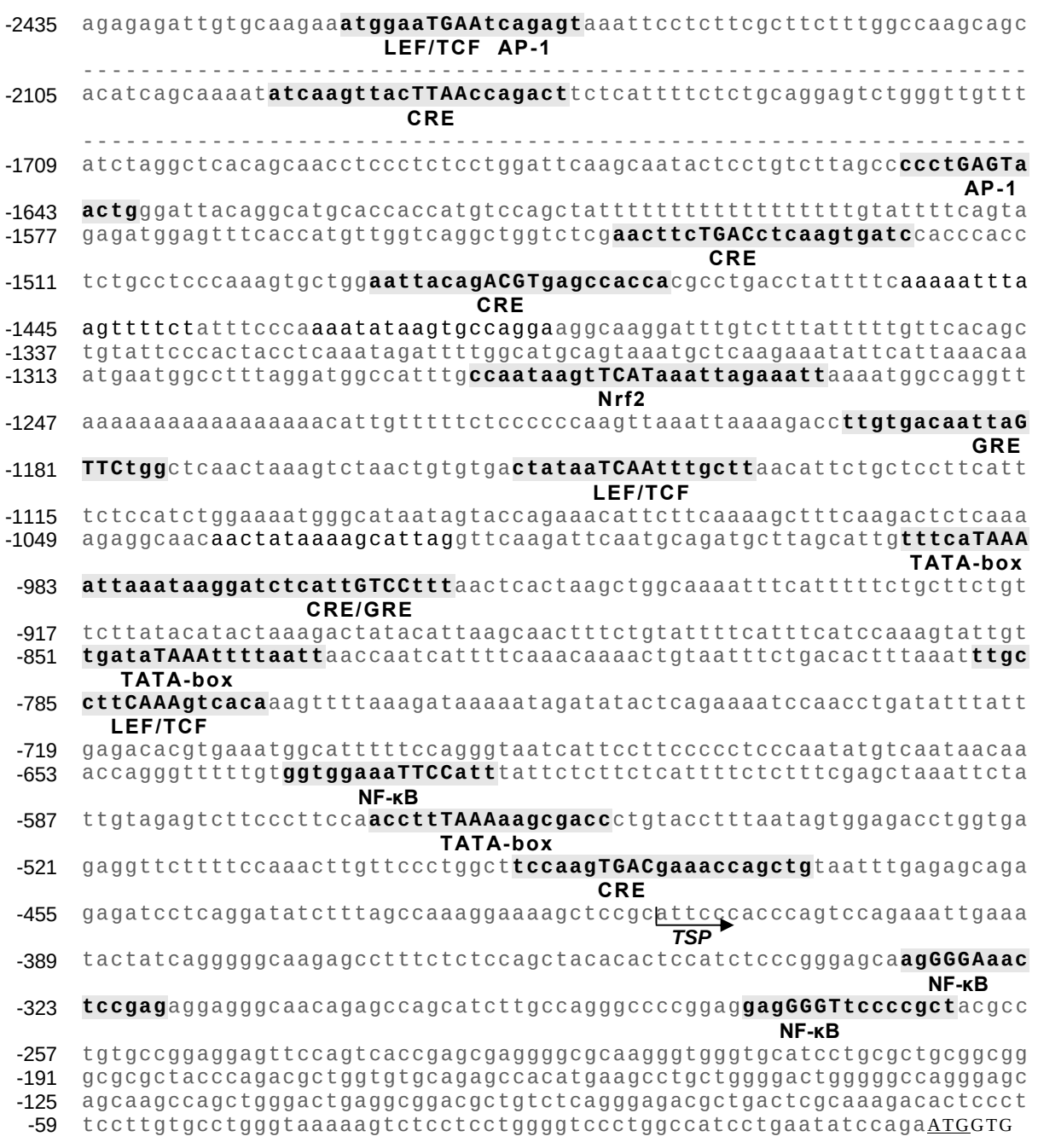
-2435 agagagattgtgcaagaaatggaaTGAAtcagagtaaattcctcttcgcttctttggccaagcagc
LEF/TCF AP-1
-2105 acatcagcaaaatatcaagttacTTAAccagacttctcattttctctgcaggagtctgggttgttt
CRE
-1709 atctaggctcacagcaacctccctctcctggattcaagcaatactcctgtcttagccccctGAGTa
AP-1
-1643 actggattacaggcatgcaccaccatgtccagctatttttttttttttttttgtattttcagta
-1577 gagatggagtttcaccatgttggtcaggctggtctcgaacttcTGACctcaagtgatccacccacc
CRE
-1511 tctgcctcccaaagtgctggaattacagACGTgagccaccacgcctgacctattttcaaaaattta
CRE
-1445 agttttctatttcccaaaatataagtgccaggaaggcaaggatttgtctttatttttgttcacagc
-1337 tgtattcccactacctcaaatagattttggcatgcagtaaatgctcaagaaatattcattaaacaa
-1313 atgaatggcctttaggatggccatttgccaataagtTCATaaattagaaattaaaatggccaggtt
Nrf2
-1247 aaaaaaaaaaaaaaaaacattgtttttctccccccaagttaaattaaaagacctttgtgacaattaG
GRE
-1181 TTCtggctcaactaaagtctaactgtgtgactataaTCAAtttgcttaacattctgctccttcatt
LEF/TCF
-1115 tctccatctggaaaatgggcataatagtaccagaaacattcttcaaaagctttcaagactctcaaa
-1049 agaggcaacaactataaaagcattaggttcaagattcaatgcagatgcttagcattgtttcaTAAA
TATA-box
-983 attaaataaggatctcattGTCCtttaactcactaagctggcaaaatttcatttttctgcttctgt
CRE/GRE
-917 tcttatacatactaaagactatacattaagcaactttctgtattttcatttcatccaaagtattgt
-851 tgataTAAAttttaattaaccaatcattttcaaacaaaactgtaatttctgacactttaaatttgc
TATA-box
-785 cttCAAAgtcacaaagttttaaagataaaaatagatatactcagaaaatccaacctgatatttatt
LEF/TCF
-719 gagacacgtgaaatggcatttttccagggtaatcattccttcccctcccaatatgtcaataacaa
-653 accagggtttttgtggtggaaaTTCCattattctcttctcattttctctttcgagctaaattcta
NF-κB
-587 ttgtagagtcttcccttccaaccttTAAAaagcgaccctgtacctttaatagtggagacctggtga
TATA-box
-521 gaggttcttttccaaacttgttccctggcttccaagTGACgaaaccagctgtaatttgagagcaga
CRE
-455 gagatcctcaggatatctttagccaaaggaaaagctccgcattcccacccagtccagaaattgaaa
TSP
-389 tactatcaggggcaagagcctttctctccagctacacactccatctcccgggagcaagGGGAaac
NF-κB
-323 tccgagaggagggcaacagagccagcatcttgccagggccccggaggagGGGTtccccgctacgcc
NF-κB
-257 tgtgccggaggagttccagtcaccgagcgaggggcgcaagggtgggtgcatcctgcgctgcggcgg
-191 gcgcgctacccagacgctggtgtgcagagccacatgaagcctgctggggactgggggccagggagc
-125 agcaagccagctgggactgaggcggacgctgtctcagggagacgctgactcgcaaagacactccct
-59 tccttgtgcctgggtaaaaagtctcctcctggggtccctggccatcctgaatatccagaATGGTG