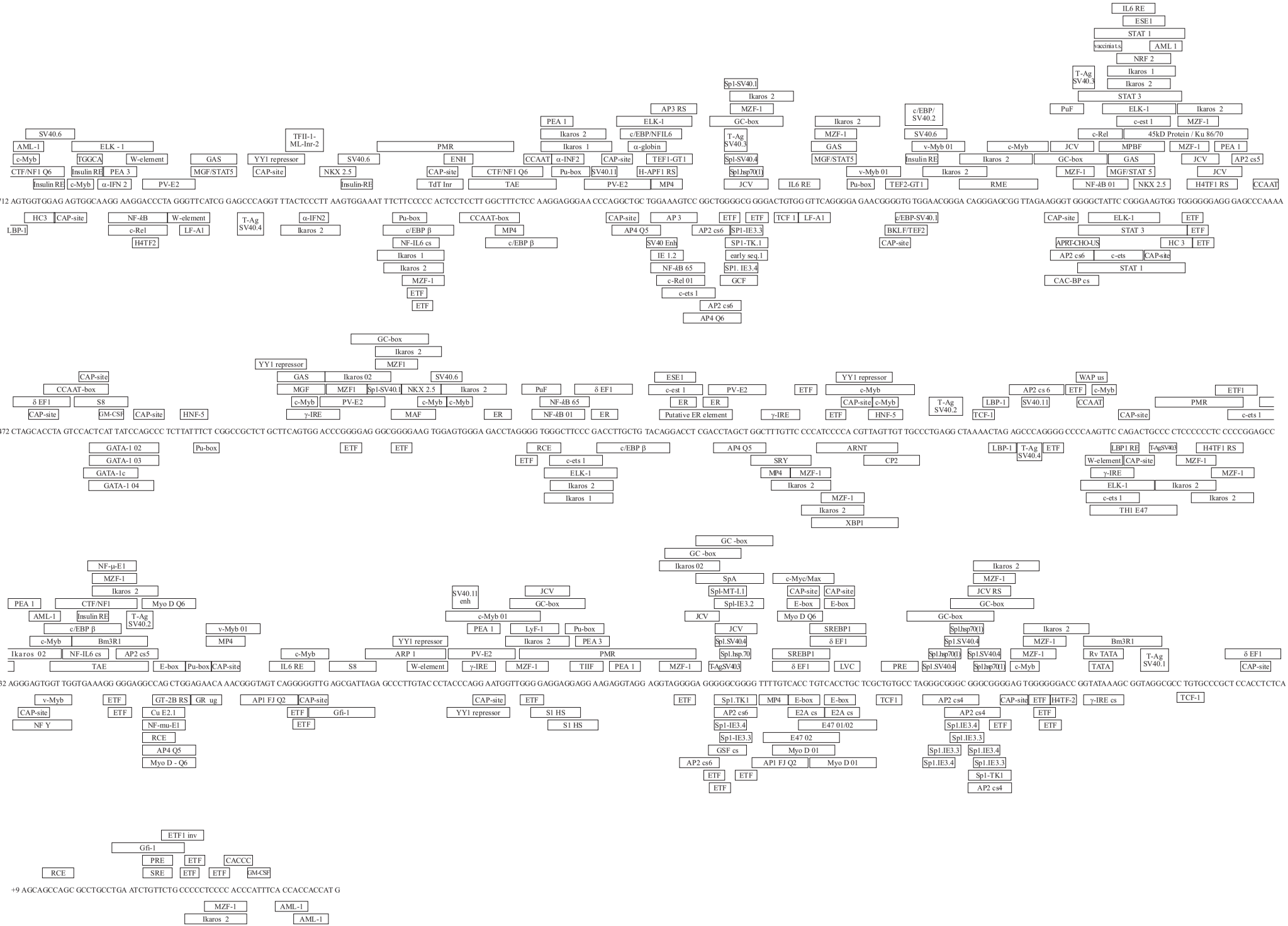
-712 AGTGGTGGAG AGTGGCAAGG AAGGACCCTA GGGTTCATCG GAGCCCAGGT TTACTCCCTT AAGTGGAAAT TTCTTCCCCC ACTCCTCCTT GGCTTTCTCC AAGGAGGGAA CCCAGGCTGC TGGAAAGTCC GGCTGGGGCG GGGACTGTGG GTTCAGGGGA GAACGGGGTG TGGAACGGGA CAGGGAGCGG TTAGAAGGGT GGGGCTATTC CGGGAAGTGG TGGGGGGAGG GAGCCCAAAA
-472 CTAGCACCTA GTCCACTCAT TATCCAGCCC TCTTATTTCT CGGCCGCTCT GCTTCAGTGG ACCCGGGGAG GGCGGGGAAG TGGAGTGGGA GACCTAGGGG TGGGCTTCCC GACCTTGCTG TACAGGACCT CGACCTAGCT GGCTTTGTTC CCCATCCCCA CGTTAGTTGT TGCCCTGAGG CTAAAACTAG AGCCCAGGGG CCCCAAGTTC CAGACTGCCC CTCCCCCCTC CCCCGGAGCC
-232 AGGGAGTGGT TGGTGAAAGG GGGAGGCCAG CTGGAGAACA AACGGGTAGT CAGGGGGTTG AGCGATTAGA GCCCTTGTAC CCTACCCAGG AATGGTTGGG GAGGAGGAGG AAGAGGTAGG AGGTAGGGGA GGGGGCGGGG TTTTGTCACC TGTCACCTGC TCGCTGTGCC TAGGGCGGGC GGGCGGGGAG TGGGGGGACC GGTATAAAGC GGTAGGCGCC TGTGCCCGCT CCACCTCTCA
+9 AGCAGCCAGC GCCTGCCTGA ATCTGTTCTG CCCCCTCCCC ACCCATTTCA CCACCACCAT G