

AliBaba2.1 predicts the following sites in your sequence

Sequence NC_000008.11141390000-141392021Homosapienschromosome8GRCh38.p14PrimaryAssembly

seq(0.. 59) ccttgtctcttaggctcaggtgatctccacctcaatctccaagctgggactatagga

Segments:

1.3.1	16	25	===AP-4==
2.4.1	21	30	===p40x==
2.3.2	24	33	===LyF-1==
2.3.1	24	36	=====Sp1=====
1.1.3	33	42	=C/EBPaIp=

seq(60.. 119) gcatgccaccatgactggctaattttttattttttagagatagggccccactatgtta

Segments:

1.1.3	64	73	=C/EBPaIp=
4.4.1	67	76	=====E2=====
1.1.1	73	82	===Fra-2==
1.1.6	74	83	===v-Jun==
3.1.2	74	83	===Oct-1==
3.1.1	78	92	=====PHO2=====
9.9.379	79	88	=HP1 site=
2.4.1	80	89	===GAL4==
3.1.2	81	90	===Pit-1a=
2.3.2	82	91	=====Hb=====
3.3.2	82	91	===HNF-3B=
4.5.1	82	93	=====TBP=====
1.1.3	85	94	=C/EBPaIp=
1.1.1	85	96	=====NRL=====
2.2.1	97	106	===GATA-1=
2.1.1	101	110	=====GR=====
2.1.1	113	122	=====ER=====

seq(120.. 179) cctaggctggtcttgaattcttaggctcaagtgatctcccgccctcagcctcccaaatg

Segments:

2.1.1	113	122	===
1.6.1	123	132	=AP-2aIph=
2.4.1	149	158	===GAL4==
2.3.1	154	165	=====Sp1=====
2.3.2	158	167	=====BRF1=====
2.3.1	161	171	=====Sp1=====
2.3.1	168	177	=====Sp1=====
3.1.1	171	180	=====K-2a=====
1.1.1	178	187	===
3.1.1	178	187	===

seq(180.. 239) ctgggattatagtgtgagtcactgtgccggccttaagctaacaatttaaaaaataagaa

Segments:

3.1.1	171	180	=
1.1.1	178	187	CRE-BP1=
3.1.1	178	187	==Ubx==
1.1.3	180	189	=C/EBPaIp=
2.3.3	186	195	===MIG1==
1.1.1	191	203	=====GCN4=====
2.1.2	192	201	=RAR-alpha=
3.1.1	193	202	===HOXB8=
9.9.29	193	202	===AP-1=
9.9.32	194	203	===AP-1=
2.1.1	199	208	=====ER=====
2.3.1	199	208	=====Sp1=====
3.1.1	213	222	===Otd===
2.4.1	219	228	=====p40x=====
3.1.1	219	228	=====Ftz=====
3.1.2	219	228	===Oct-1==
1.1.1	225	236	===CRE-BP1=
4.5.1	226	235	=====TBP=====
1.1.3	227	236	=C/EBPaIp=
2.3.2	227	236	=====Hb=====
3.1.1	227	236	=====PHO2=====
3.1.2	232	242	===Pit-1=

seq(240.. 299) ttaaaatgcagccacagtgaacccgggaagggctgcttttacaggtgctgaacttcccg

Segments:

3.1.2	232	242	a==
3.1.2	240	249	===Oct-1==
9.9.539	244	253	===NF-1==
3.5.1	246	255	===Adf-1==
2.3.3	252	261	=====ADR1=====
1.1.3	256	265	=C/EBPgam=
2.3.1	263	272	=====Sp1=====
1.2.2	281	290	=====MyoD=====
1.1.1	287	296	=ATF-3del=
2.1.2	287	296	=RAR-alpha=
1.1.3	299	308	=

seq(300.. 359) caatagaagcatttaatgggaggttccctttttcctaggacctcaagctggagtaccag

Segments:

1.1.3	299	308	C/EBPaIp=
2.3.1	316	325	=====Sp1=====
2.3.1	325	334	=====Sp1=====
2.3.2	325	334	=====Kr=====
3.5.2	326	335	===Elf-1==
2.1.2	336	347	=RAR-alpha=
2.1.1	338	347	=====ER=====

seq(360.. 419) ggatgttgccctgaccttcccatgtgtggaatttctgcttgaacacaccaagtacaggaca

Segments:

3.1.1	365	374	===CDP==
2.1.2	367	380	=====CoS=====
2.1.1	370	379	=====GR=====
1.3.1	378	389	=====USF=====
2.3.1	379	388	=====Sp1=====
1.2.2	391	400	===CeMyoD=
1.1.3	394	403	=C/EBPbeta
2.1.1	395	404	=====GR=====
1.1.3	400	409	=C/EBPaIp=
2.1.1	410	423	=====ER=====

seq(420.. 479) ccctgttttagcagctaaacgtgggaattgcaccagctttactccaacttgcctgggcaat

Segments:

2.1.1	410	423	===
1.1.1	435	444	=====ATF1=====
1.2.8	439	448	===Olf-1==
1.1.3	444	453	=C/EBPbeta
3.1.1	444	453	===HNF-1==
1.2.2	446	455	=====MyoD=====
9.9.29	453	462	===AP-1=
1.1.3	469	481	=C/EBPaIp=
2.3.1	470	479	=====Sp1=====
2.3.2	472	481	=====Kr=====
3.4.1	477	486	===

seq(480.. 539) cttcgggagttgctgaccttctctgtgtctcatcagcaaaacaggagaaactagctct

Segments:

1.1.3	469	481	a=
2.3.2	472	481	=
3.4.1	477	486	=HSF==
2.1.2	489	501	==RAR-alpha1=
2.1.1	492	501	=====ER=====
3.1.2	495	504	===N-Oct-4=
2.3.1	496	505	=====Sp1=====
1.1.1	503	512	===Zta==
3.1.2	508	517	===Pit-1a=
9.9.29	508	517	=====AP-1=====
1.1.1	509	518	=====CYS3=====
1.1.1	509	519	===CRE-BP1=
2.1.1	517	526	=====GR=====
4.1.1	518	527	=====O1=====
2.1.1	525	534	=====GR=====
1.1.3	539	548	=

seq(540.. 599) cccaacatgggctgtgtgaggacaaatgagctgaggagccagatttgaacccgggtct

Segments:

1.1.3	539	548	C/EBPaIp=
1.3.1	544	553	=====USF=====
2.3.1	548	557	=====Sp1=====

```
2.1.1 553 562 =====ER===
1.1.3 560 569 =C/EBPalp=
1.1.1 561 570 =====Zta===
3.5.2 565 574 ===Erg-1==
2.3.1 569 579 =====Sp1===
1.6.1 571 584 =====AP-2=====
2.3.1 592 601 =====Sp1=
```

seq(600.. 659) gcaaggttatgtcctctgagccatccccaccctgcccttaaggaccaggggcctctgga

Segments:

```
2.3.1 592 601 ==
2.1.1 607 616 =====PR===
9.9.173 612 621 =====CTF===
2.3.3 619 628 ===MIG1==
2.3.1 621 634 =====Sp1=====
1.6.1 623 632 =AP-2alph=
9.9.270 624 633 =====CTF===
2.1.2 625 634 ==RXR-beta
2.3.1 629 638 =====Sp1===
9.9.537 629 638 ===NF-1==
2.1.2 631 640 =RXR-alpha
4.3.2 631 640 =====SRF===
2.1.2 639 648 ===CoS===
3.1.1 642 651 =embryo_D=
2.3.1 644 653 =====Sp1===
1.6.1 649 658 =====AP-2==
2.1.1 653 662 =====GR
2.3.1 653 662 =====YY1
2.1.1 659 668 ==
```

seq(660.. 719) caccatcagcttgcccacctgtccaggatttgacgcaccgtgctcggtgccagatgctgg

Segments:

```
2.1.1 653 662 ==
2.3.1 653 662 ==
2.1.1 659 668 =====ER===
2.3.2 668 677 ===Egr-1==
1.1.3 670 679 =C/EBPalp=
1.2.2 675 684 ===MyoD==
1.1.3 681 690 =C/EBPalp=
3.5.2 683 692 =c-Ets-1=
2.1.2 694 703 =====COUP==
9.9.839 694 703 =====T3R===
2.1.1 706 715 =====GR===
2.1.2 709 718 =T3R-alpha
1.2.2 710 719 =====MyoD==
2.3.1 712 721 =====Sp1=
2.3.1 718 727 ==
1.1.3 719 728 ==
```

seq(720.. 779) gcactggggacaaaccaggtgaggtgtggaccgtgacctgtgtgtcactgattggggga

Segments:

```
2.3.1 712 721 ==
2.3.1 718 727 ==Sp1==
1.1.3 719 728 C/EBPalp=
2.1.1 724 733 =====GR===
1.1.3 729 738 =C/EBPalp=
2.1.1 734 743 =====ER===
2.1.2 735 744 =====COUP==
2.3.1 739 748 =====Sp1===
1.3.1 745 754 =====AP-4==
2.1.1 749 759 =====ER===
1.1.1 750 759 =ATF-3del=
9.9.721 750 759 ==RAR-beta
2.1.2 750 761 ==RXR-alpha=
2.3.2 751 764 =====Lvf-1=====
1.3.1 759 768 ==SREBP-2=
2.3.3 760 769 =====ADR1==
3.1.1 760 769 ==Zeste==
2.3.4 775 784 ==KB
4.1.1 775 784 ==c=
9.9.213 775 784 ==EB
9.9.588 775 784 =NF-k
9.9.590 775 784 =NF-k
4.5.1 777 786 ==
2.3.1 778 787 ==
9.9.32 779 788 ==
```

seq(780.. 839) ctttctggcagagtggagagtgacgtgggctgagagacaggatggccagtggagactgag

Segments:

```
2.3.4 775 784 P-1==
4.1.1 775 784 Rel==
9.9.213 775 784 P-1==
9.9.588 775 784 apqaB
9.9.590 775 784 apqaB
4.5.1 777 786 =IBP===
2.3.1 778 787 ==Sp1===
9.9.32 779 788 ==AP-1==
9.9.539 780 789 ===NF-1==
9.9.29 783 792 =====AP-1==
2.3.1 786 795 =====Sp1===
3.1.1 800 809 ==TTF-1==
2.3.1 804 813 =====Sp1===
3.5.2 814 823 ===PEA3==
2.3.1 815 826 =====Sp1=====
9.9.539 822 831 ===NF-1==
2.1.2 823 832 =HNF-4alp=
2.3.1 830 839 =====Sp1===
2.1.1 839 848 ==
```

seq(840.. 899) ctctcagaggcgccggcagctgatggggaccatgcaatgggaaggatggaggccctggga

Segments:

```
2.1.1 839 848 =====GR===
2.3.1 846 855 =====Sp1===
3.5.1 848 857 ==Adf-1==
1.2.1 852 861 =====E1===
1.2.2 852 861 =====MyoD==
1.3.1 852 861 =====USF===
1.1.1 853 862 ==c-Fos==
2.3.3 853 862 =CPE_bind=
3.5.2 854 863 ==Erg-1==
1.1.3 855 864 =C/EBPalp=
1.6.1 858 867 =AP-2alph=
9.9.539 869 878 ===NF-1==
2.1.2 870 879 =T3R-alpha
1.1.1 873 882 ==CRE-BP1=
9.9.173 874 883 =====CTF===
2.3.1 887 896 =====Sp1===
```

seq(900.. 959) tagtctgcggtgaacttcaggcagaaggaacagcaggtgcaaggccttagctgggaa

Segments:

```
3.5.1 901 910 ==Adf-1==
2.1.2 908 917 =HNF-4alp=
2.1.1 910 919 =====ER===
1.2.1 919 928 ==ALF1A==
1.2.2 928 937 =====MyoD==
2.3.1 952 961 =====Sp1=
3.1.1 955 964 ==K
3.5.2 955 964 ==P
3.5.1 956 965 ==c
```

seq(960.. 1019) ggaaactctgggttgagggaatagcttgaggcgctctgagagaggctggcagccaggtg

Segments:

```
2.3.1 952 961 ==
3.1.1 955 964 -2a==
3.5.2 955 964 U.1==
3.5.1 956 965 -Myb==
2.3.3 962 971 ===MIG1==
1.1.3 980 989 =C/EBPalp=
2.1.1 991 1000 =====GR===
2.2.1 994 1003 ==GATA-1=
3.5.2 994 1003 ==PV.1==
2.3.1 1001 1010 =====Sp1===
9.9.539 1004 1013 ===NF-1==
9.9.1298 1006 1015 ===NF-1==
2.1.1 1007 1016 =====ER===
1.2.1 1014 1023 =====D
2.1.2 1014 1023 =T3R-a
2.3.1 1016 1025 ==
3.5.1 1016 1025 ==A
9.9.77 1016 1025 =CAC
```

seq(1020.. 1079) gcaggaggcagccagctcaggtggctctgggacagtttaggtctctggcctaccag

Segments:
1.2.1 1014 1023 a==
2.1.2 1014 1023 lqh=
2.3.1 1016 1025 Sp1===
3.5.1 1016 1025 df-1=
9.9.77 1016 1025 CC-bi=
2.3.1 1028 1037 ===Sp1===
9.9.29 1035 1044 ===AP-1==
9.9.32 1035 1044 ===AP-1==
1.3.1 1037 1046 ===USF===
9.9.539 1046 1055 ===NF-1==
2.3.1 1059 1068 ===Sp1===
1.1.3 1064 1073 =C/EBPalp=
2.1.2 1064 1073 ===TR2==
3.1.1 1069 1078 ==HOXA4==
2.3.3 1076 1085 =CPE

seq(1080.. 1139) tgagggtggctgtggagacttttgcagacgaaggcagcgtctcactccactcttcccgggg

Segments:
2.3.3 1076 1085 bind=
9.9.29 1084 1093 ===AP-1==
3.4.1 1090 1099 =HSF1 (lo=
2.3.1 1092 1101 ===YY1==
2.1.2 1095 1104 =HNF-4alp=
1.1.3 1096 1105 =C/EBPalp=
3.3.2 1098 1107 ==HNF-3==
9.9.539 1101 1110 ===NF-1==
2.3.1 1106 1115 ===Sp1===
2.3.1 1126 1139 =====Sp1=====
1.3.1 1135 1144 ===U

seq(1140.. 1199) tcctctggctgctgaggggtggatgggtggaaaagcatcttccaggaagtggaggcagg

Segments:
1.3.1 1135 1144 SF==
2.1.2 1142 1151 =HNF-4alp=
1.1.1 1145 1154 ==c-Jun==
9.9.539 1145 1154 ===NF-1==
2.3.1 1151 1160 ===Sp1===
3.5.1 1156 1165 ==c-Myb==
1.1.1 1158 1167 ===GCN4==
2.3.1 1160 1169 ===Sp1===
9.9.77 1160 1169 =CACCC-bi=
3.1.1 1164 1173 ==Zeste==
3.5.1 1164 1173 ==RAP1==
2.3.2 1168 1177 ==Kr==
3.1.2 1169 1178 ==Pit-1==
2.2.1 1176 1185 ==GATA-1=
2.1.2 1181 1190 ==RXR-beta
2.3.1 1185 1198 =====Sp1=====
2.3.1 1191 1200 ===Sp1==
2.1.1 1197 1206 ==
2.3.1 1197 1206 ==

seq(1200.. 1259) gctggagcagtgaacatctgactgggccaaggggtccagggactggcatggaacagggt

Segments:
2.3.1 1191 1200 =
2.1.1 1197 1206 ==GR==
2.3.1 1197 1206 =Sp1==
2.3.3 1211 1220 ==MIG1==
1.2.2 1212 1221 ===MyoD==
3.1.1 1213 1222 ==TTF-1==
2.2.1 1221 1230 ==GATA-1=
1.1.3 1222 1231 =C/EBPalp=
9.9.539 1222 1233 ===NF-1===
1.1.1 1225 1234 ===GCN4==
1.1.1 1234 1243 ===CYS3==
2.3.1 1236 1245 ===Sp1===
1.3.1 1240 1249 ==SREBP-2=
2.3.1 1249 1258 ===Sp1===
2.1.1 1252 1261 =====GR==
1.3.2 1256 1265 ==c
2.3.1 1256 1268 ==

seq(1260.. 1319) gggtaggtgagccgctggagacccagcgtgcctctgttccccctgactggggcc

Segments:
2.1.1 1252 1261 ==

1.3.2 1256 1265 -Myc==
2.3.1 1256 1268 ==Sp1===
1.1.1 1261 1270 ==c-Fos==
2.3.1 1262 1271 ===Sp1===
3.1.1 1262 1271 ==HNF-B=
9.9.77 1262 1271 =CACCC-bi=
1.2.8 1264 1273 ===Id3===
1.3.1 1264 1273 ===USF===
2.3.1 1273 1282 ===Sp1===
2.3.2 1274 1283 ==Lyf-1==
1.2.8 1275 1284 ==Olf-1==
1.3.1 1278 1287 ===USF===
4.1.1 1278 1287 ===Dl===
1.6.1 1279 1288 =AP-2alph=
2.1.1 1282 1291 ===GR==
2.1.2 1282 1291 ===T3R==
1.2.6 1284 1293 =dioxin r=
2.3.1 1284 1293 ===Sp1===
1.6.1 1299 1308
1.1.3 1300 1309
9.9.213 1301 1310
1.1.3 1308 1317
1.6.1 1313 1322
1.2.2 1316 1325
2.3.1 1316 1325
=AP-2alph=
==C/EBP==
==EBP-1==
=C/EBPalp=
=AP-2al
==mV
==

seq(1320.. 1379) tctcggtgaaccagcactggttttccagtaactggagccacaagcctccctaggaacg

Segments:
1.6.1 1313 1322 nh=
1.2.2 1316 1325 oogenin
2.3.1 1316 1325 Sp1===
4.4.1 1331 1340 ===E2==
2.3.2 1336 1345 ===SWI5==
3.1.1 1336 1345 =embryo D=
4.1.1 1338 1347 ===Dl===
1.1.3 1339 1348 =C/EBPalp=
1.1.3 1346 1355 =C/EBPalp=
1.1.1 1357 1366 ==Zta==
1.1.1 1379 1388 =

seq(1380.. 1439) gctgaccataagaggacgtctcaaggtcccaagggttagaggctgagatgcgcctt

Segments:
1.1.1 1379 1388 ==c-Jun==
4.5.1 1386 1395 ==TBP==
1.1.3 1388 1397 =C/EBPalp=
2.1.1 1391 1404 =====GR=====
1.6.1 1395 1404 =AP-2alph=
1.2.8 1407 1416 ==Olf-1==
2.3.1 1409 1418 ===Sp1===
2.3.1 1420 1429 ===Sp1===
9.9.301 1421 1430 =GAGA fac=
1.6.1 1438 1447 =A

seq(1440.. 1499) cgctggcgggcctcgagcctggaggcaggcggtggtgcagctcgggcaggcccccgtc

Segments:
1.6.1 1438 1447 P-2alph=
1.3.2 1441 1450 ==N-Myc==
2.3.1 1441 1455 =====Sp1=====
2.3.2 1445 1454 ===WT1===
2.3.1 1463 1474 ===Sp1===
3.5.2 1469 1478 ==Elk-1==
2.3.1 1470 1479 ===Sp1===
2.3.1 1486 1495 ===Sp1===
2.3.1 1493 1502 ===Sp1===
2.3.2 1493 1502 ==Ttk.8
2.3.1 1499 1513 =

seq(1500.. 1559) cacacgcctccccgctctctgagcaccagcgtccggtgggtccctaccgtcctgat

Segments:
2.3.1 1493 1502 ==
2.3.2 1493 1502 8K=
2.3.1 1499 1513 =====Sp1=====
2.3.1 1505 1516 =====Sp1=====
2.3.1 1536 1545 ==Sp1==
2.3.1 1546 1555 ==Sp1==

seq(1560.. 1619) aacacggcgggtccgggggacctcgaagccgggtctgaccccaagtaccggggccaggcggt
Segments:
2.3.1 1568 1577 ===Sp1===
3.5.2 1582 1591 =c-Ets-1=
2.1.1 1597 1606 =====GR===
3.5.1 1603 1612 ===RFB1==
9.9.537 1605 1614 ===NF-1===
2.3.1 1605 1616 =====Sp1====
1.3.1 1607 1616 ===USF===
1.1.1 1614 1623 ===Nr
3.5.1 1616 1625 ===A

seq(1620.. 1679) gccgtcttgtcgccccagcccatccctcagccagcccgctggcggcacggagacctagc
Segments:
1.1.1 1614 1623 f1==
3.5.1 1616 1625 df-1==
2.3.1 1624 1633 ===Sp1===
2.3.2 1630 1639 ==Egr-1==
2.3.1 1630 1641 =====Sp1====
1.6.1 1631 1640 =AP-2alph=
9.9.539 1631 1641 ===NF-1===
2.3.1 1637 1647 =====Sp1===
2.3.3 1640 1649 =CPE_bind=
2.3.1 1646 1660 =====Sp1=====
2.3.1 1652 1664 =====Sp1=====
1.3.2 1655 1664 ===E2F===
2.3.1 1674 1683 ===Sp

seq(1680.. 1739) cccagtcgacttagggggaaactgagaactccagaagtttcgtgaactccctggcttcgt
Segments:
2.3.1 1674 1683 1==
3.5.1 1682 1691 ===Adf-1==
1.6.1 1692 1701 =AP-2alph=
1.1.1 1697 1706 ==v-Fos==
1.1.3 1697 1706 ==C/EBP==
2.3.1 1707 1716 ===YY1===
3.4.1 1709 1720 =HSF-bindin=
2.3.1 1725 1734 ===Sp1===

seq(1740.. 1799) ccgcatcccgccctctgcctcttcgctcgggcttcaaaactgccctccgacgcccgct
Segments:
2.3.1 1742 1755 =====Sp1=====
1.3.1 1744 1753 ===USF===
2.3.2 1746 1755 ==Krox-20=
2.3.1 1750 1759 ===Sp1===
2.3.1 1767 1776 ===YY1===
2.3.1 1782 1791 =====Sp1=====
2.3.1 1794 1806 =====
2.3.3 1797 1806 =CP
1.3.1 1799 1808 =

seq(1800.. 1859) gccccaggccgacctggcctaggcgcccgagggcacaggagccaaggtcagtcgcccgag
Segments:
2.3.1 1794 1806 Sp1===
2.3.3 1797 1806 E_bind=
1.3.1 1799 1808 ===USF===
1.3.2 1800 1809 ==c-Myc==
1.6.1 1800 1809 =AP-2alph=
2.3.1 1801 1810 ===Sp1===
2.1.2 1810 1819 ==RXR-beta
2.3.1 1815 1824 ===Sp1===
3.1.1 1816 1825 ==HOXD11=
9.9.173 1818 1827 ===CTF===
2.3.1 1821 1830 ===Sp1===
9.9.537 1821 1830 ===NF-1==
1.6.1 1825 1834 =AP-2alph=
1.2.2 1841 1850 ==myogenin
2.1.1 1841 1853 =====ER=====
2.1.2 1845 1854 =RAR-alpha=
2.3.2 1845 1854 ===Krox-20=
1.6.1 1850 1859 =AP-2alph=
2.3.1 1855 1869 =====

seq(1860.. 1919) gccgcccgcgcgaccggagcgacctctccagccaggggcgacctcgggggcgcgagg
Segments:
2.3.1 1855 1869 ==Sp1=====

2.3.2 1860 1869 ===WT1===
9.9.270 1861 1870 ===ETF===
3.5.1 1865 1874 ==c-Myb==
9.9.539 1871 1880 ===NF-1==
9.9.726 1874 1883 =represso=
2.3.1 1876 1890 =====Sp1=====
2.3.2 1878 1887 ===WT1===
2.3.1 1882 1891 ===Sp1===
9.9.76 1883 1892 =CAC-bind=
9.9.539 1889 1898 ===NF-1==
1.1.1 1890 1899 ===CYS3=
2.3.1 1892 1905 =====Sp1=====
3.1.2 1902 1911 ==Oct-1==
2.3.1 1906 1919 =====Sp1=====
2.3.2 1908 1917 ===WT1===
1.6.1 1911 1920 =AP-2alph=
1.4.1 1919 1928 =

seq(1920.. 1979) cgcgcggcgcggcggtggggagcgctcccatctgggcggtgccccacgtgaccagcggg
Segments:
1.6.1 1911 1920 =
1.4.1 1919 1928 NF-kappa=
3.5.1 1922 1931 ==c-Myb==
2.3.1 1929 1943 =====Sp1=====
1.6.1 1933 1942 ===AP-2==
9.9.233 1944 1953 ===EF1===
4.3.2 1948 1957 ===SRF===
2.3.1 1952 1961 ===Sp1===
2.3.1 1960 1969 =====Sp1=====
1.1.3 1962 1971 =C/EBPalp=
1.3.1 1963 1972 ===USF===
1.3.2 1963 1972 ==v-Myc==
2.3.2 1965 1974 ==CF2-11=
1.1.1 1967 1976 ==c-Jun==
2.1.1 1967 1976 =====ER=====
2.3.1 1975 1986 =====

seq(1980.. 2039) tccggcgcgcgccctaaagccggtggagccgcgcgcgcctg
Segments:
2.3.1 1975 1986 Sp1===
9.9.539 1990 1999 ===NF-1==
2.3.1 2000 2009 ===Sp1===
3.5.1 2007 2016 ==c-Myb==
2.3.1 2008 2019 =====Sp1=====
2.3.2 2010 2019 ==Krox-20=

403 segments in this sequence identified as potential binding sites

403 segments in complete file identified as potential binding sites