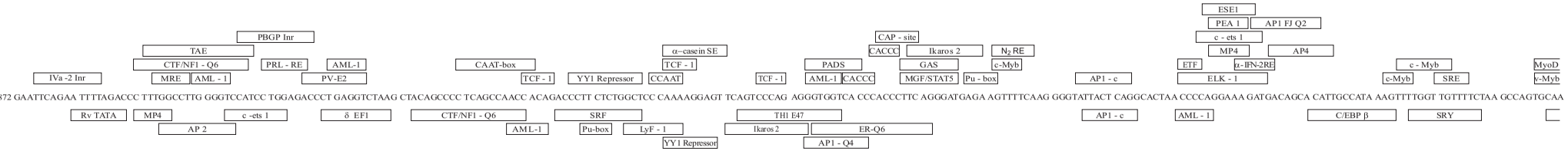
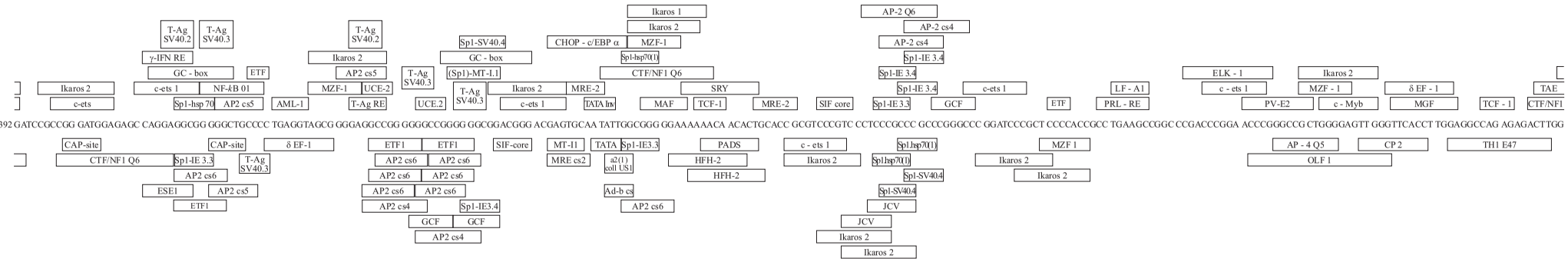

ESE1
PEA 1
AP1 FJ Q2
PBGP Inr
c - ets 1
CAP - site
TAE
α–casein SE
CACCC
Ikaros 2
N2 RE
MP4
AP4
CTF/NF1 - Q6
PRL - RE
AML-1
CAAT-box
TCF - 1
PADS
GAS
c-Myb
ETF
α- IFN-2RE
c - Myb
MyoD
IVa -2 Inr
MRE
AML - 1
PV-E2
TCF - 1
YY1 Repressor
CCAAT
TCF - 1
AML-1
CACCC
MGF/STAT5
Pu - box
AP1 - c
ELK - 1
c-Myb
SRE
v-Myb
-2872 GAATTCAGAA TTTTAGACCC TTTGGCCTTG GGGTCCATCC TGGAGACCCT GAGGTCTAAG CTACAGCCCC TCAGCCAACC ACAGACCCTT CTCTGGCTCC CAAAAGGAGT TCAGTCCCAG AGGGTGGTCA CCCACCCTTC AGGGATGAGA AGTTTTCAAG GGGTATTACT CAGGCACTAA CCCCAGGAAA GATGACAGCA CATTGCCATA AAGTTTTGGT TGTTTTCTAA GCCAGTGCAA
Rv TATA
MP4
c -ets 1
δ EF1
CTF/NF1 - Q6
SRF
TH1 E47
AP1 - c
AML - 1
C/EBP β
SRY
AP 2
AML-1
Pu-box
LyF - 1
Ikaros 2
ER-Q6
YY1 Repressor
AP1 - Q4
GATA - 1 04
Ikaros 1
c-Rel
GC - box
α-lactoglobin SE
Ikaros 2
ELK - 1
Ikaros 2
Ikaros 2
Ikaros 2
C/EBP β
Ikaros 2
MZF-1
NF - κB
MZF - 1
c-ets
Sp1
GATA 1 04
GATA-1 02
NKX 2.5
MZF-1
Y - box
PuF
NKX 2.5
TdT Inr
Rv-TATA
MGF/STAT5
c-ets
PEA 1
Ikaros 2
LyF - 1
MZF - 1
Ikaros 2
GATA 1 02
AP4
NF-E1,3
MyoDQ6
GAS
MAF
Gfi - 1
Bm3R1
Ikaros 2
c-Myb
MZF - 1
JCV
αIFN.2 RE
GATA 1 c
Ikaros 2
TGGCA
CAP - site
TCF1
v-Myb
NF - κB 65
GATA-1 03
α-IFN-2 RE
α -IFN-2 RE
MP4
ELK - 1
LBP-1
CTF/NF1 Q6
c-ets
c - ets
IFN.1 RE
GATA 1 03
X - box
SV40.11 Enh
AP-1c
CAP - site
MP4
-2632 CTGCTTATTT TAGGGATTTT CCGGGATAGG GTGGGGAAGT GGAAGGAATC GGCGAGTAGA AGAGAAAGCC TGGGAGGGTG GAAGTTAGGG ATCTAGGGGA AGTTTGGCTG ATTTGGGGAT GCGGGTGGGG GAGGTGCTGG ATGGAGTTAA GTGAAGGATA GGGTGCCTGA GGGAGGATGC CCGAAGTCCT CCCAGACCCA CTTACTCACG GTGGCAGCGG CGACACTCCA GTCTATCAAA
c-Myb
c - ets 1
ETF
CDP CR3 + HD
Ad-b cs
CAP-site
AP-2 cs6
CAP-site
CAP - site
CAP - site
LBP-1
AP-1 c
LBP-1
GATA1c
Rv TATA
ELK - 1
RREB 1
AP-2 cs4
AP2 Q6
TH1 E47
GATA 1 02
Gfi - 1
Gfi - 1
AP-2 cs4
LyF-1
NKX 2.5
GATA 1 03
AP-2 cs4
Ikaros 2
δ EF-1


T-Ag SV40.2
T-Ag SV40.3
T-Ag SV40.2
Ikaros 1
AP-2 Q6
Ikaros 2
AP-2 cs4
Sp1-SV40.4
CHOP - c/EBP α
MZF-1
AP-2 cs4
γ-IFN RE
Ikaros 2
GC - box
Sp1-hsp70(1)
Sp1-IE 3.4
GC - box
ETF
AP2 cs5
T-Ag SV40.3
(Sp1)-MT-I.1
CTF/NF1 Q6
Sp1-IE 3.4
ELK - 1
Ikaros 2
Ikaros 2
c-ets 1
NF-κB 01
MZF-1
UCE-2
T-Ag SV40.3
Ikaros 2
MRE-2
SRY
Sp1-IE 3.4
c-ets 1
LF - A1
c - ets 1
MZF - 1
δ EF - 1
TAE
c-ets
Sp1-hsp 70
AP2 cs5
AML-1
T-Ag RE
UCE.2
c-ets 1
TATA Inv
MAF
TCF-1
MRE-2
SIF core
Sp1-IE 3.3
GCF
ETF
PRL - RE
PV-E2
c - Myb
MGF
TCF - 1
CTF/NF1
-2392 GATCCGCCGG GATGGAGAGC CAGGAGGCGG GGGCTGCCCC TGAGGTAGCG GGGAGGCCGG GGGGCCGGGG GGCGGACGGG ACGAGTGCAA TATTGGCGGG GGAAAAAACA ACACTGCACC GCGTCCCGTC CCTCCCGCCC GCCCGGGCCC GGATCCCGCT CCCCACCGCC TGAAGCCGGC CCGACCCGGA ACCCGGGCCG CTGGGGAGTT GGGTTCACCT TGGAGGCCAG AGAGACTTGG
CAP-site
CAP-site
δ EF-1
ETF1
ETF1
SIF-core
MT-I1
TATA
Sp1-IE3.3
PADS
c - ets 1
Sp1hsp70(1)
MZF 1
AP - 4 Q5
CP 2
TH1 E47
CTF/NF1 Q6
Sp1-IE 3.3
T-Ag SV40.3
AP2 cs6
AP2 cs6
MRE cs2
a2(1) soll US1
HFH-2
Ikaros 2
Sp1hsp70(1)
Ikaros 2
OLF 1
AP2 cs6
AP2 cs6
HFH-2
Sp1-SV40.4
Ikaros 2
ESE1
AP2 cs5
AP2 cs6
AP2 cs6
Ad-b cs
Sp1-SV40.4
ETF1
AP2 cs4
Sp1-IE3.4
AP2 cs6
JCV
GCF
GCF
JCV
AP2 cs4
Ikaros 2
Ikaros 2
Ikaros 1
Ikaros 2
Ikaros 2
MP4
Ikaros 2
Ikaros 2
MRE
NRF - 2
Ikaros 2
AP - 1 Q4
Bm3R1
MZF-1
CREB 04
TCF-1
JCV
AhR ARNT
Y - box
T-Ag SV40.3
X - box
c - ets 1
JCV
N - Myc
W - element
δ - EF1
USF c
ELK - 1
MZF-1
H4TF1
c - Myb
ATF
v - Myb
Ikaros 2
TAE
HNF - 3 β
TAE
α-IFN2
TGGCA
JCV
Pu-box
NF - κB c
MT-I.1
CREB 02
SV40.11 Enh
AML - 1
UCE.2
N - Myc
CTF/NF1 Q6
H4TF1
v-Myb 01
UCE.2
IE 1.2
Sp1-U2
MRE cs2
γ - IRE
GCF
USF c
v - Myb
c-Myb
TGGCA
c - Myb
Sp1-IE-3.4
c-Myb
PADS
-2152 CGCCCGGAAG CAAAGGGAAT GGCAAGGGGG AGGGGGGAGG GAGAACGGGA GTTTGCGGAG TCCAGAAGGC CGCTTTCCGA CGCCCGGGCG TTGCGCGCGC TTGCTCTTTA AGTACTCAGA CTGCGCGGCG CGAGCCGTCC GCATGGTGAC GCGTGTCCCA GCAACCGAAC TGAATGGCTG TTGCTTGGCA ATGCCGGGAG TTGAGGTTTG GGGCCGCCCA CCTAGCTACT CGTGTTTTCT
CAP-site
AP-2 cs6
γ - IRE
ELK - 1
Sp1-U2
Pu-box
CAP-site
GCF
CRE - 1
Ikaros 02
CAP - site
TCF - 1
Ad-b cs
CAP - site
Sp1.SV40.4
Pu-box
AP-2 cs4
TH1 E47
NKX 2.5
TTR.Inv.Rep.
USF Q6
c - Myb
v - Myb
GCF
H2-S Ug cs
c-ets
AP-2 Q6
LBP-1
δ EF - 1
T-Ag. SV40.4
c - Myc/Max 02
RREB-1