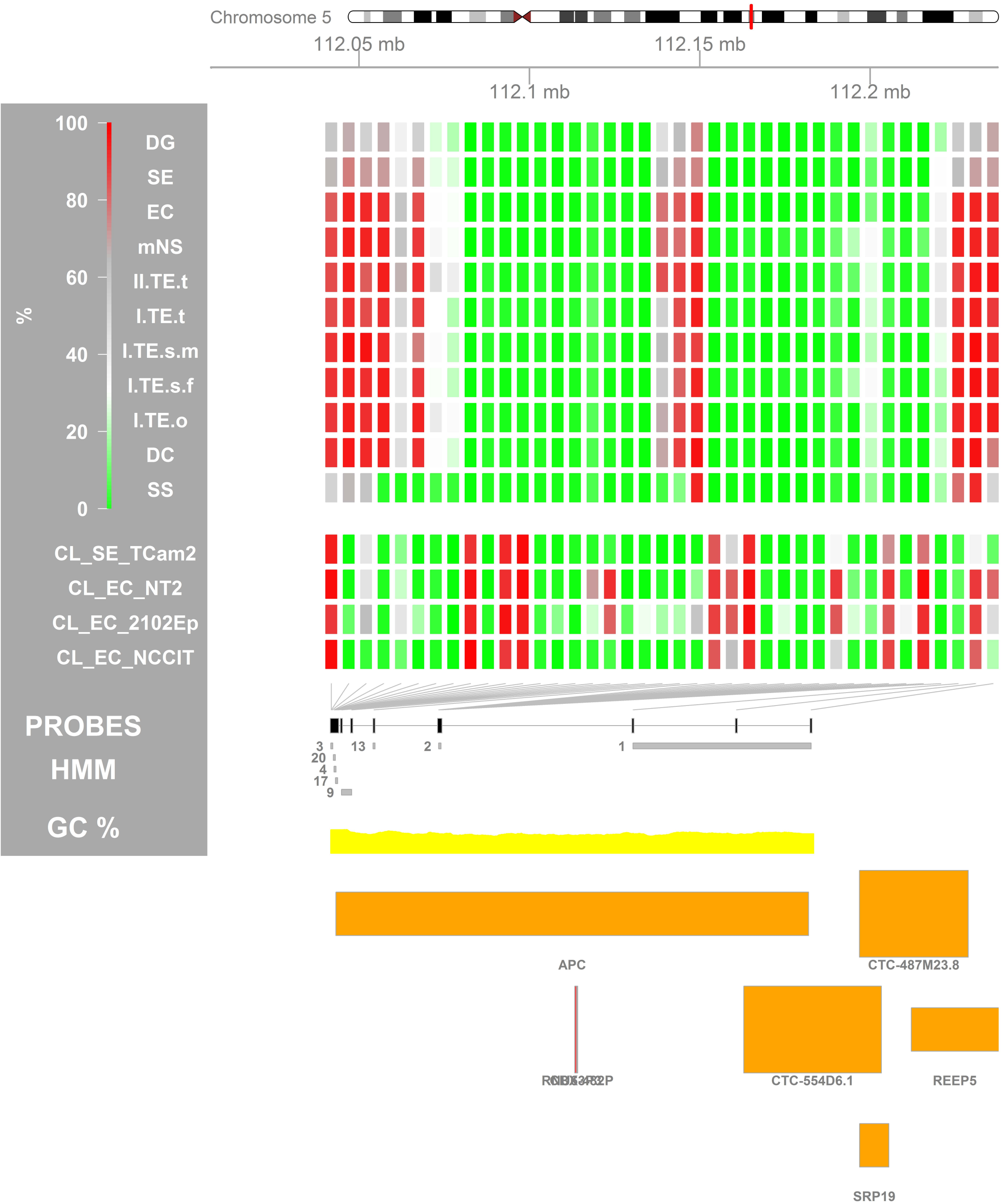
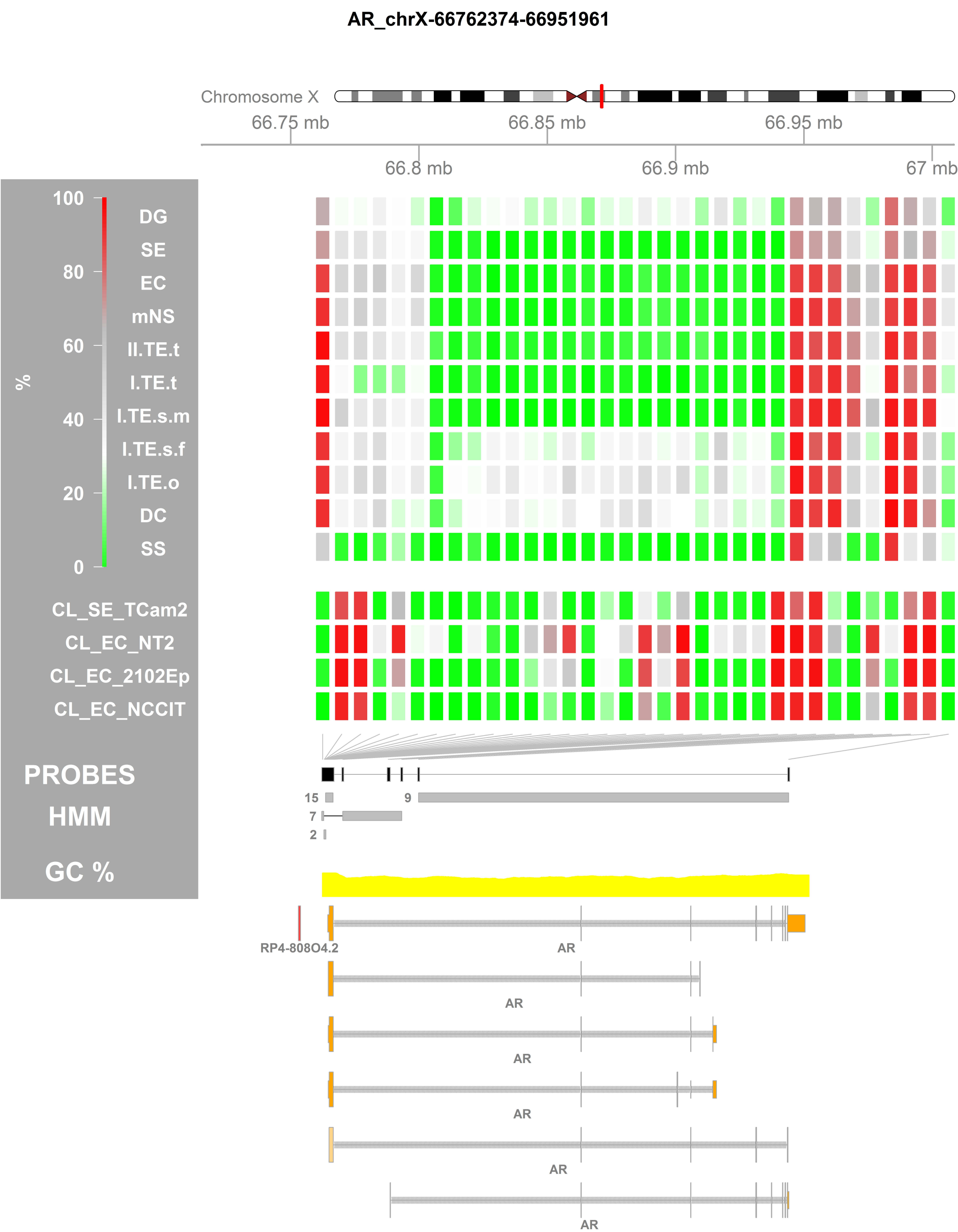
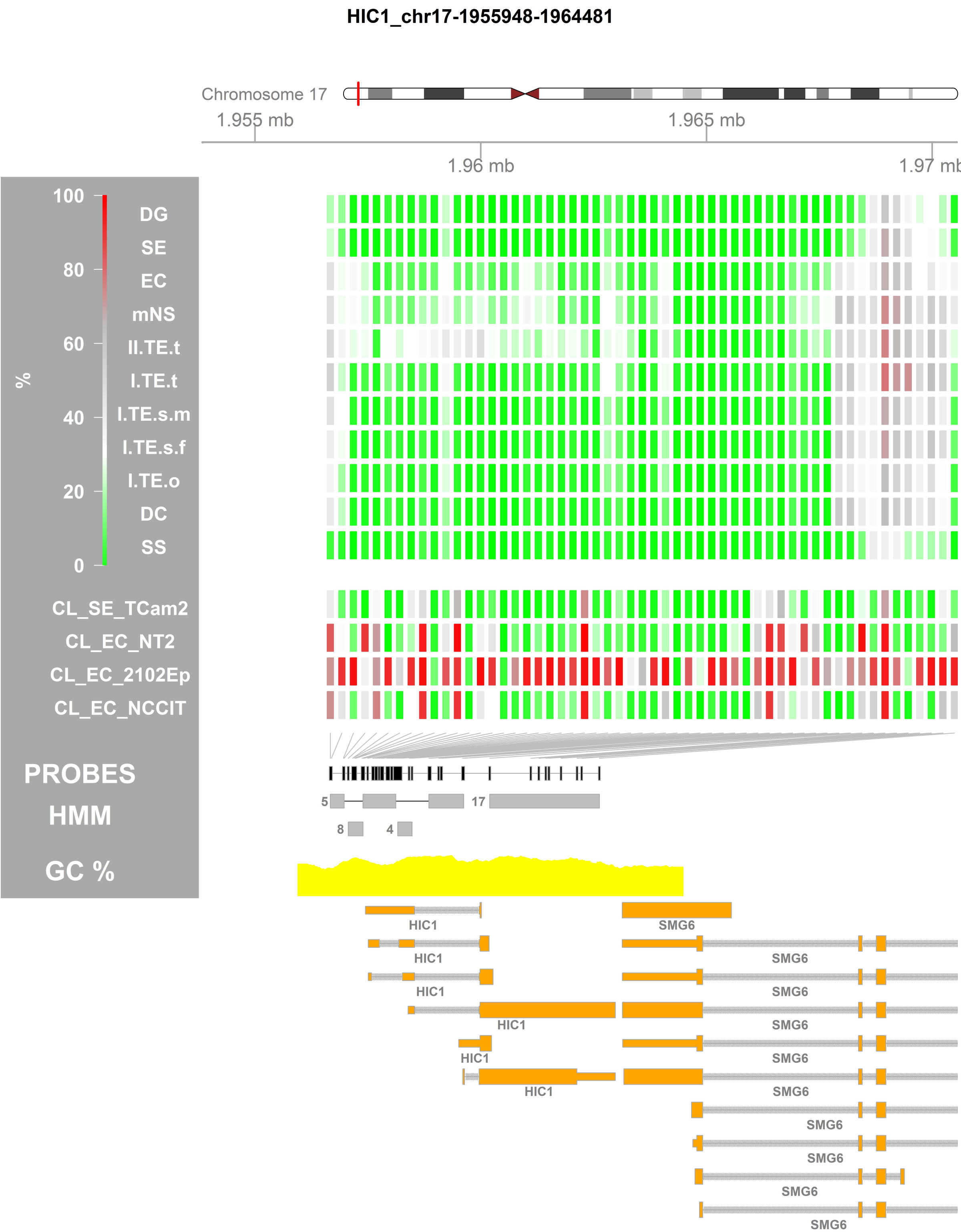
# APC_chr5-112041695-112183436

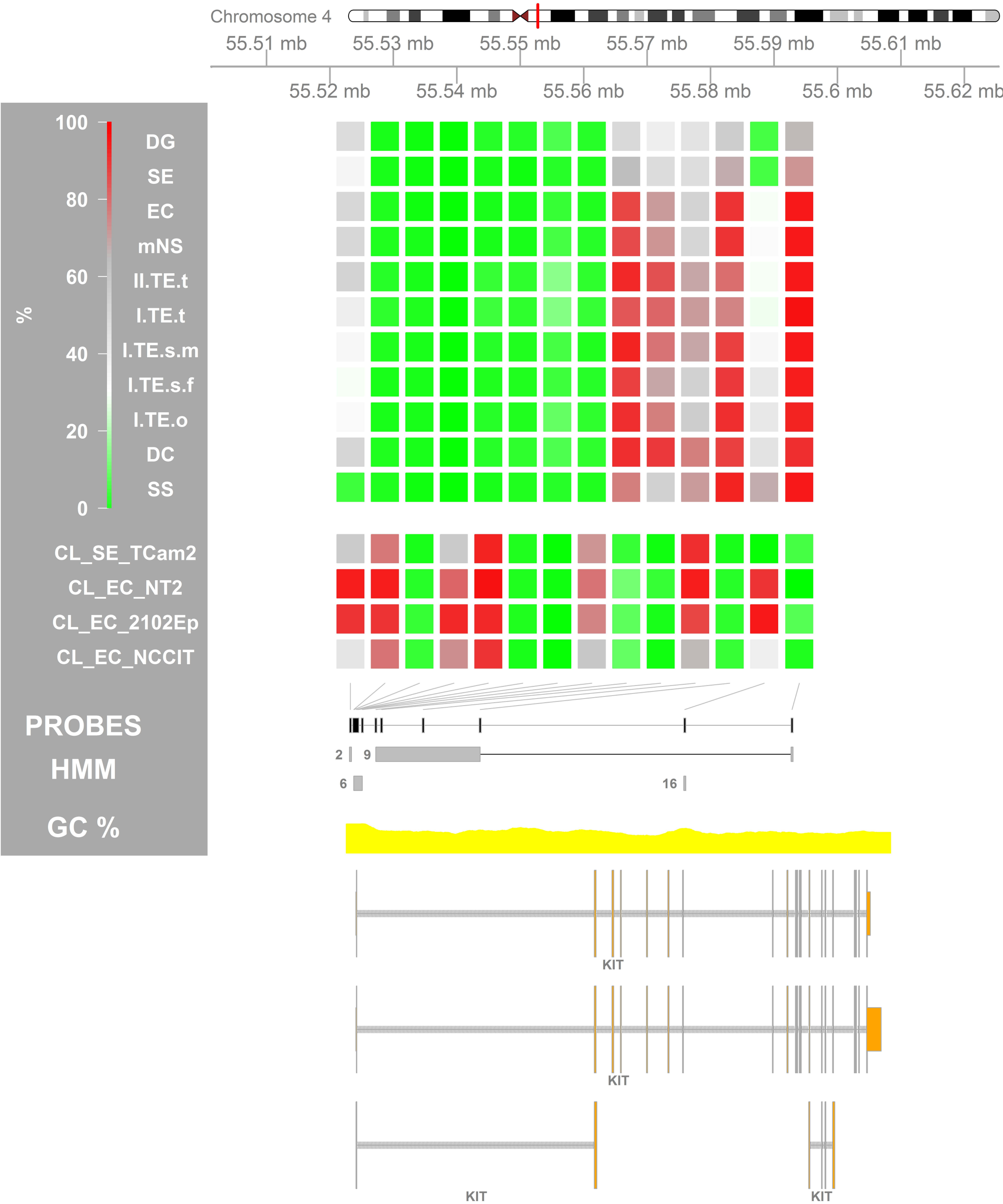



AR_chrX-66762374-66951961
Chromosome X
66.75 mb
66.85 mb
66.95 mb
66.8 mb
66.9 mb
67 mb
100
80
60
40
20
0
%
DG
SE
EC
mNS
II.TE.t
I.TE.t
I.TE.s.m
I.TE.s.f
I.TE.o
DC
SS
CL_SE_TCam2
CL_EC_NT2
CL_EC_2102Ep
CL_EC_NCCIT
PROBES
HMM
GC %
15
9
7
2
RP4-808O4.2
AR
AR
AR
AR
AR
AR

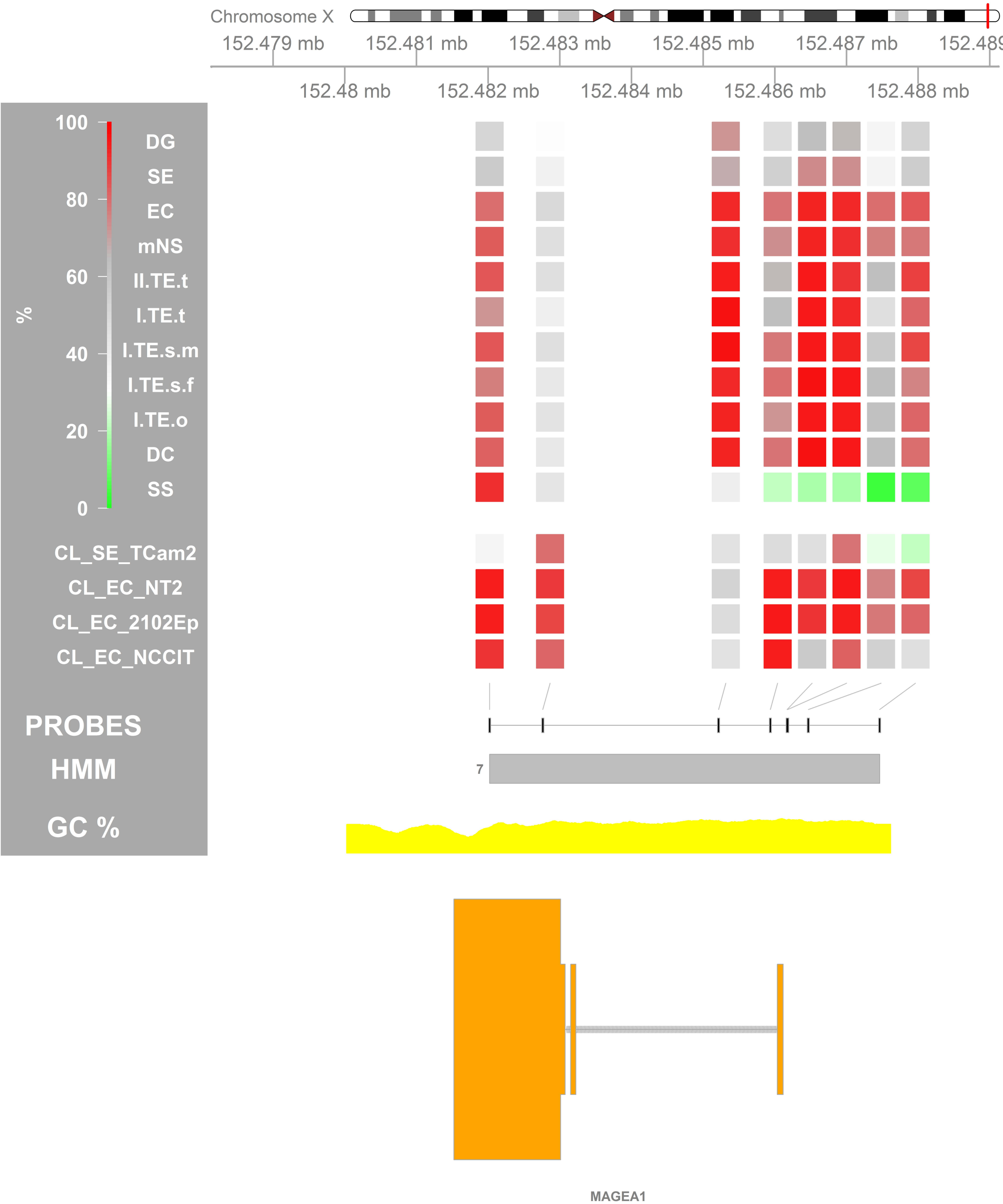
# GATA4_chr8-11532968-11619011


HIC1_chr17-1955948-1964481
Chromosome 17
1.955 mb
1.965 mb
1.96 mb
1.97 mb
100
80
60
40
20
0
%
DG
SE
EC
mNS
II.TE.t
I.TE.t
I.TE.s.m
I.TE.s.f
I.TE.o
DC
SS
CL_SE_TCam2
CL_EC_NT2
CL_EC_2102Ep
CL_EC_NCCIT
PROBES
HMM
GC %
5
17
8
4
HIC1
SMG6

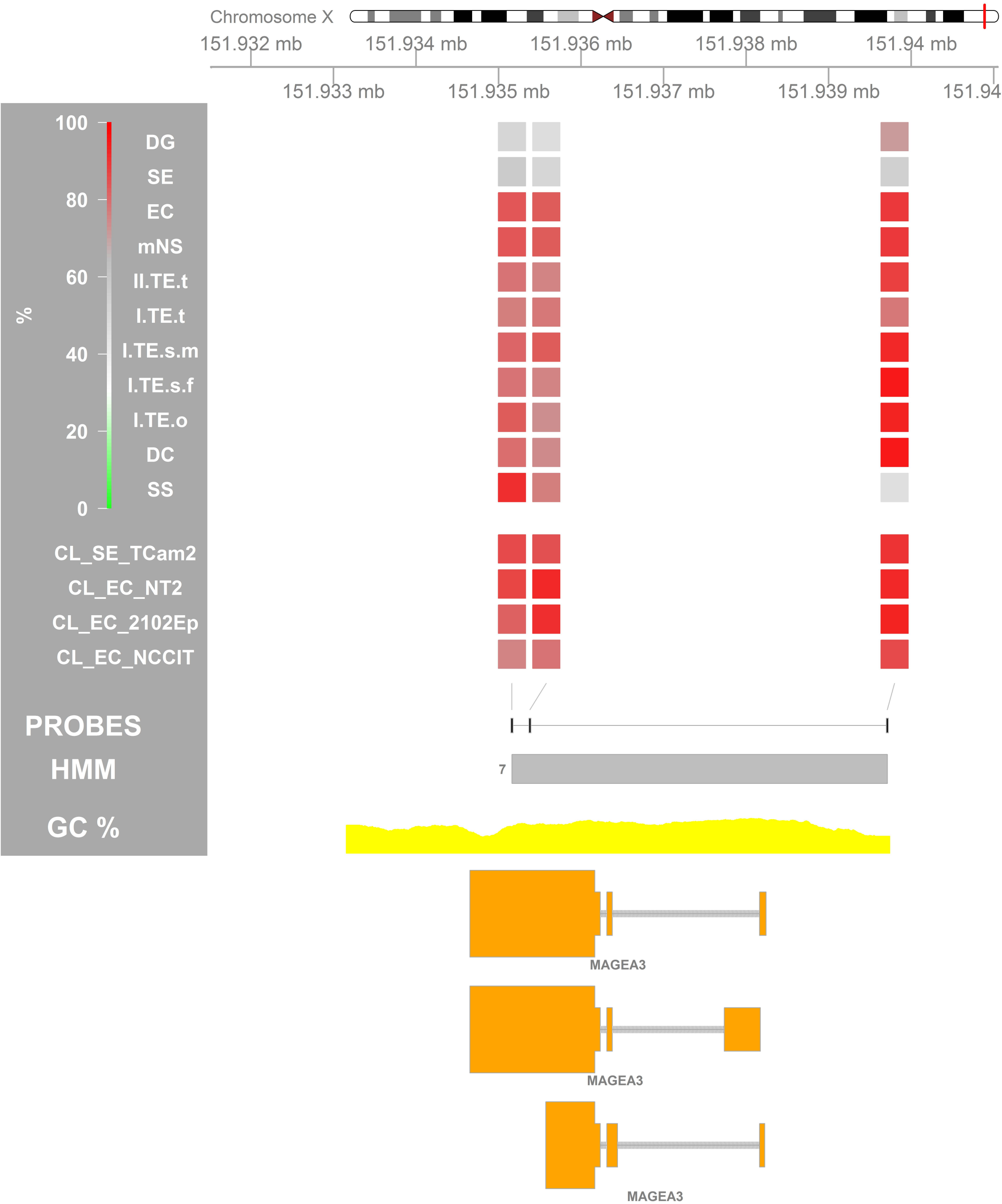
# KIT_chr4-55522585-55608381



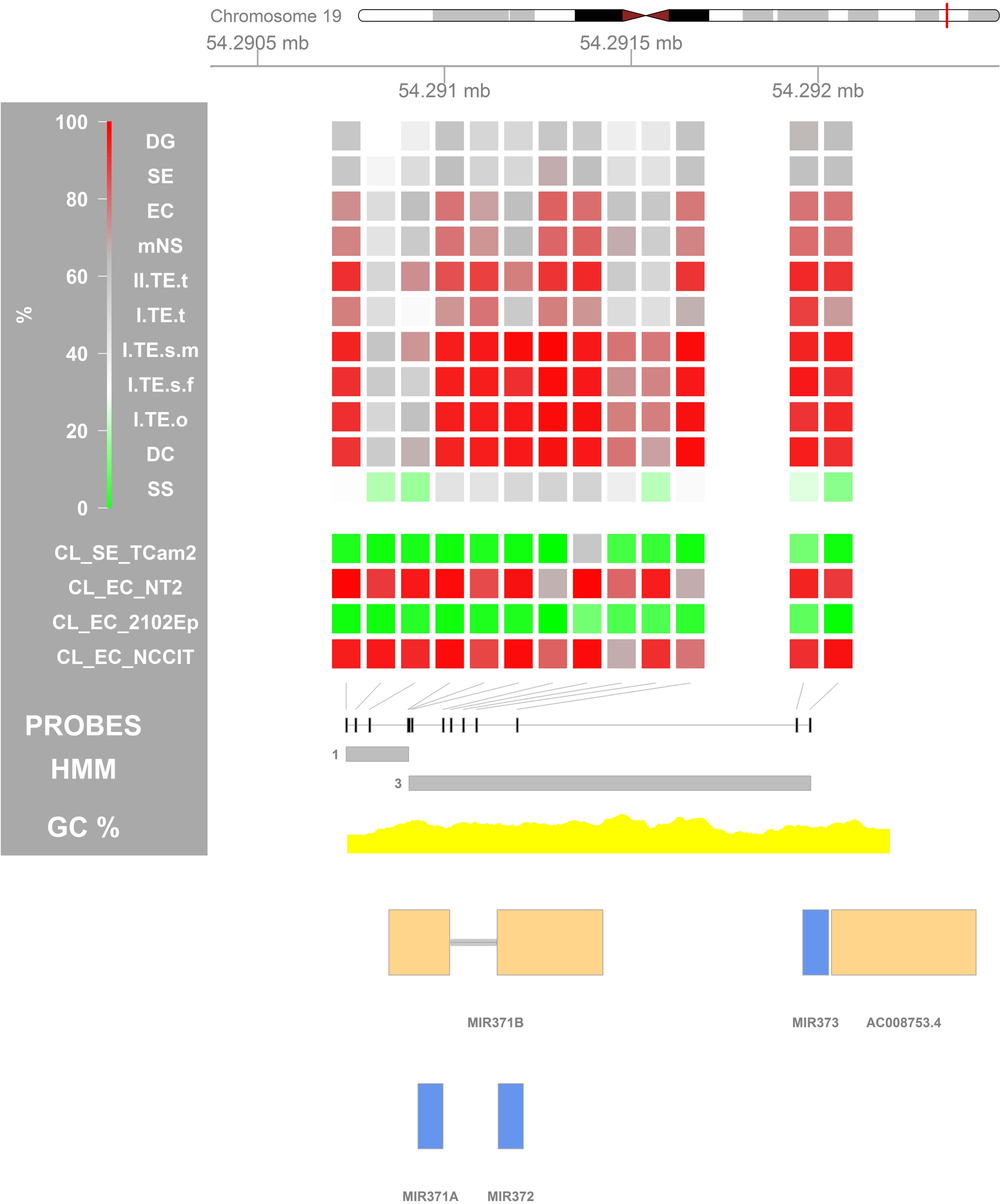
# MAGEA1_chrX-152480022-152487616



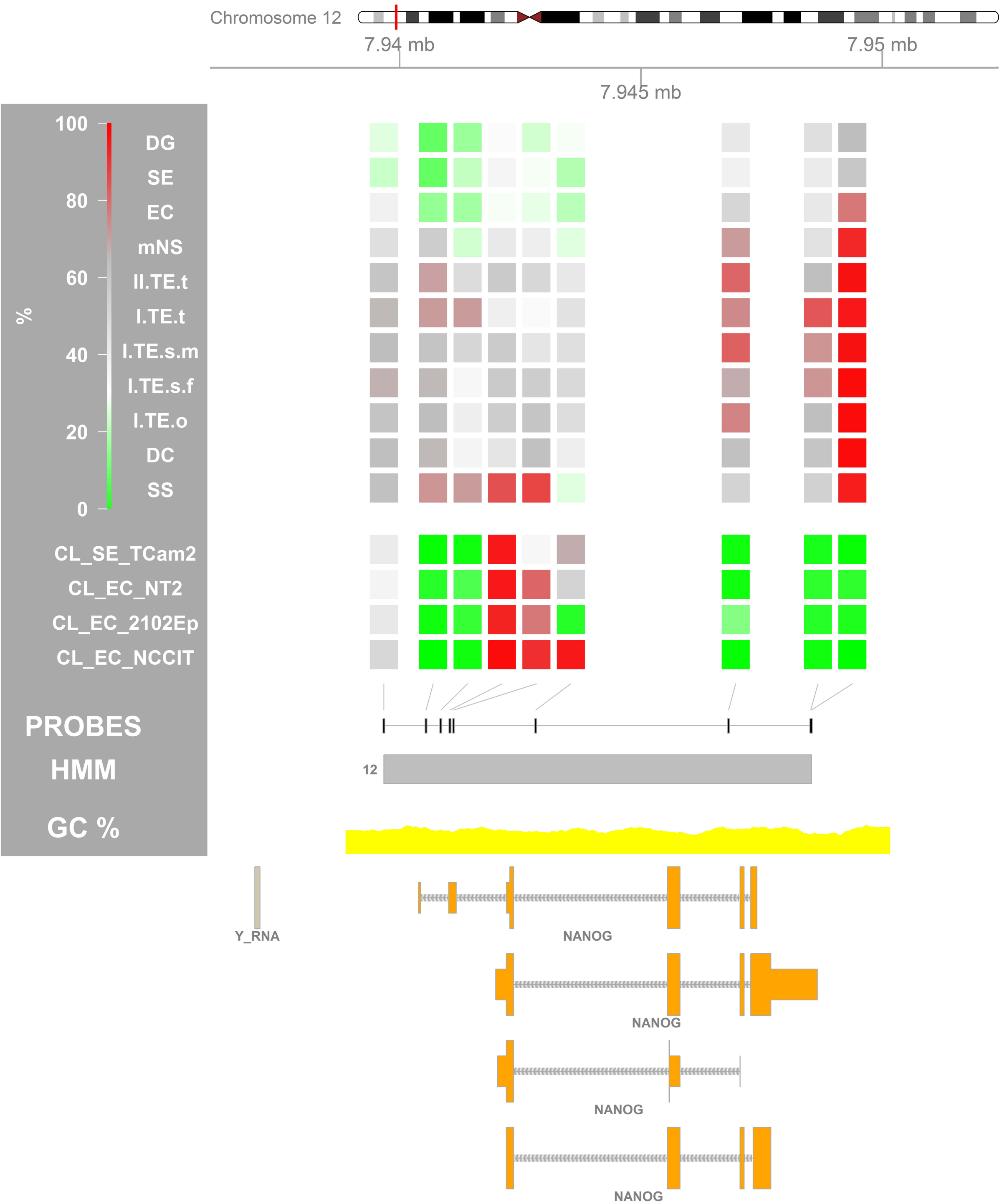
# MAGEA3_chrX-151933152-151939740



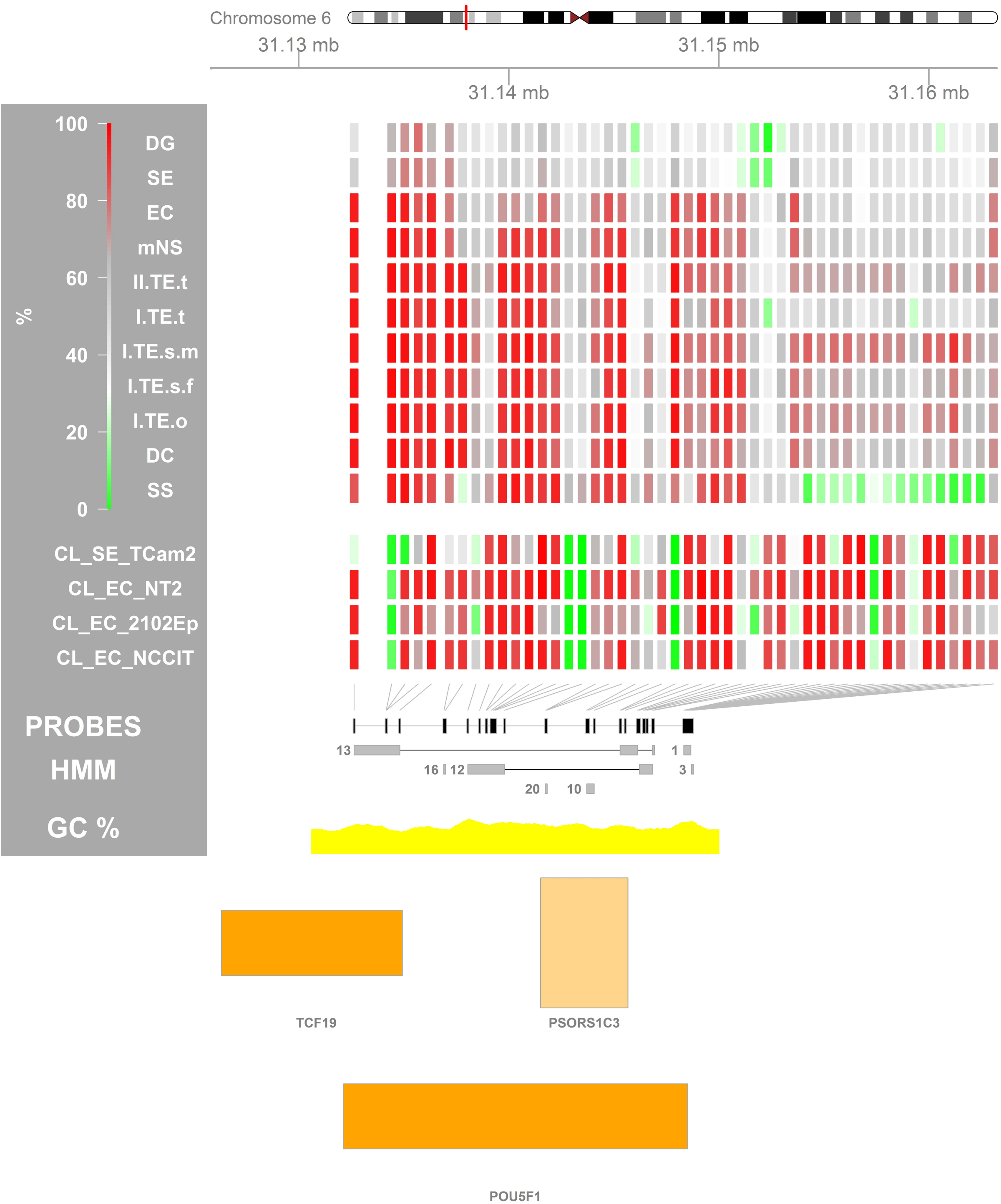
# MIR371-2-3_chr19-54290737-54292194

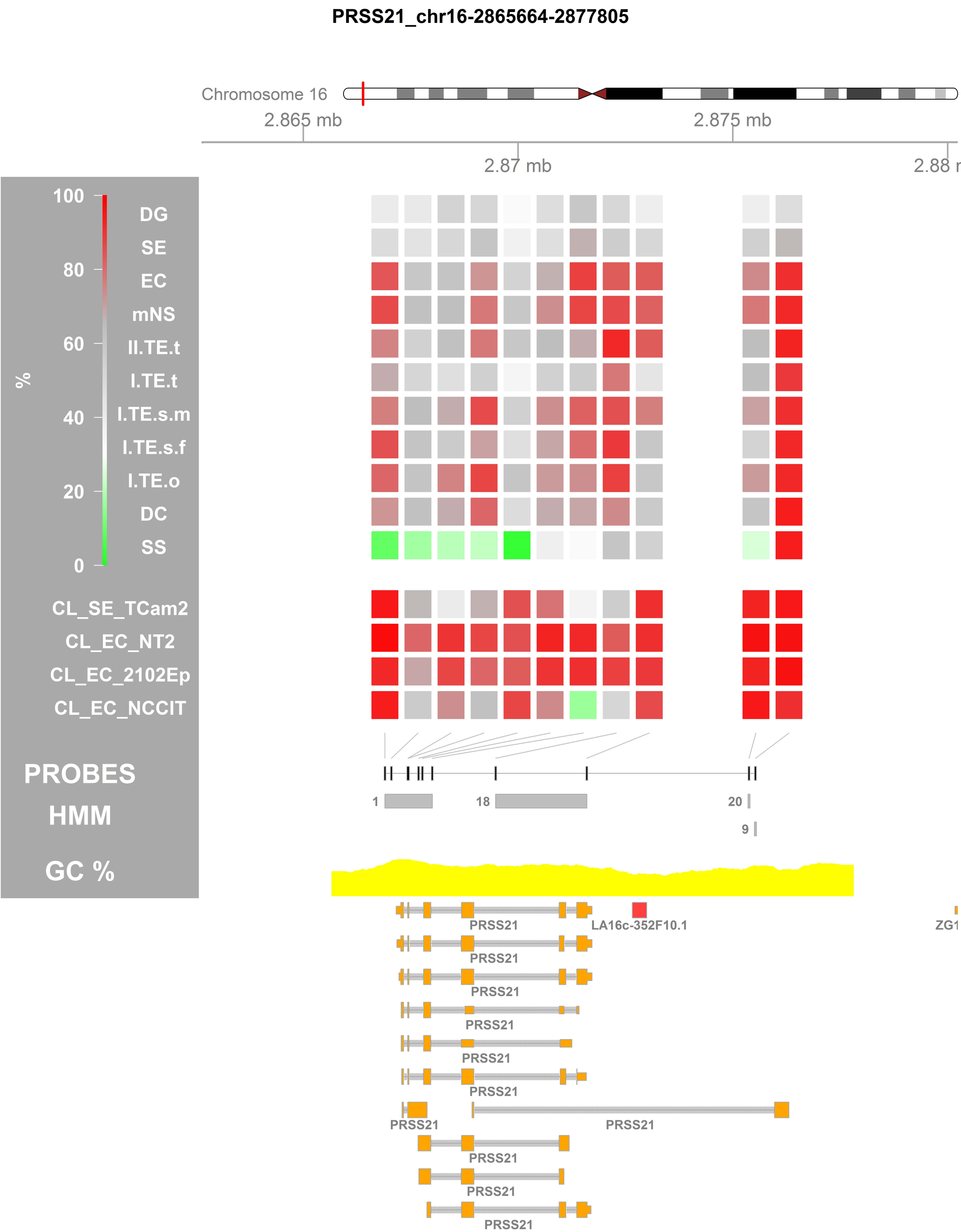


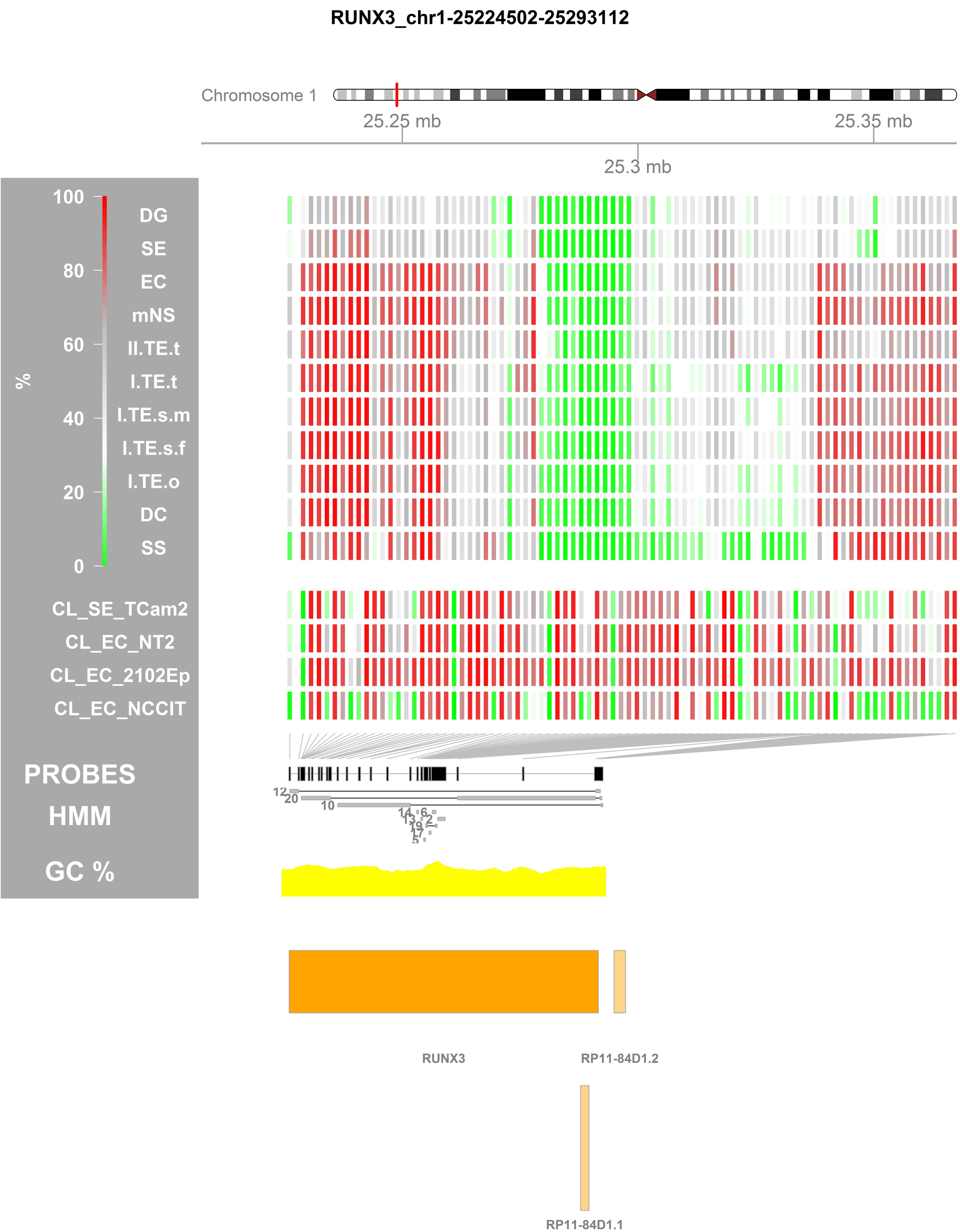
# NANOG_chr12-7938890-7950155



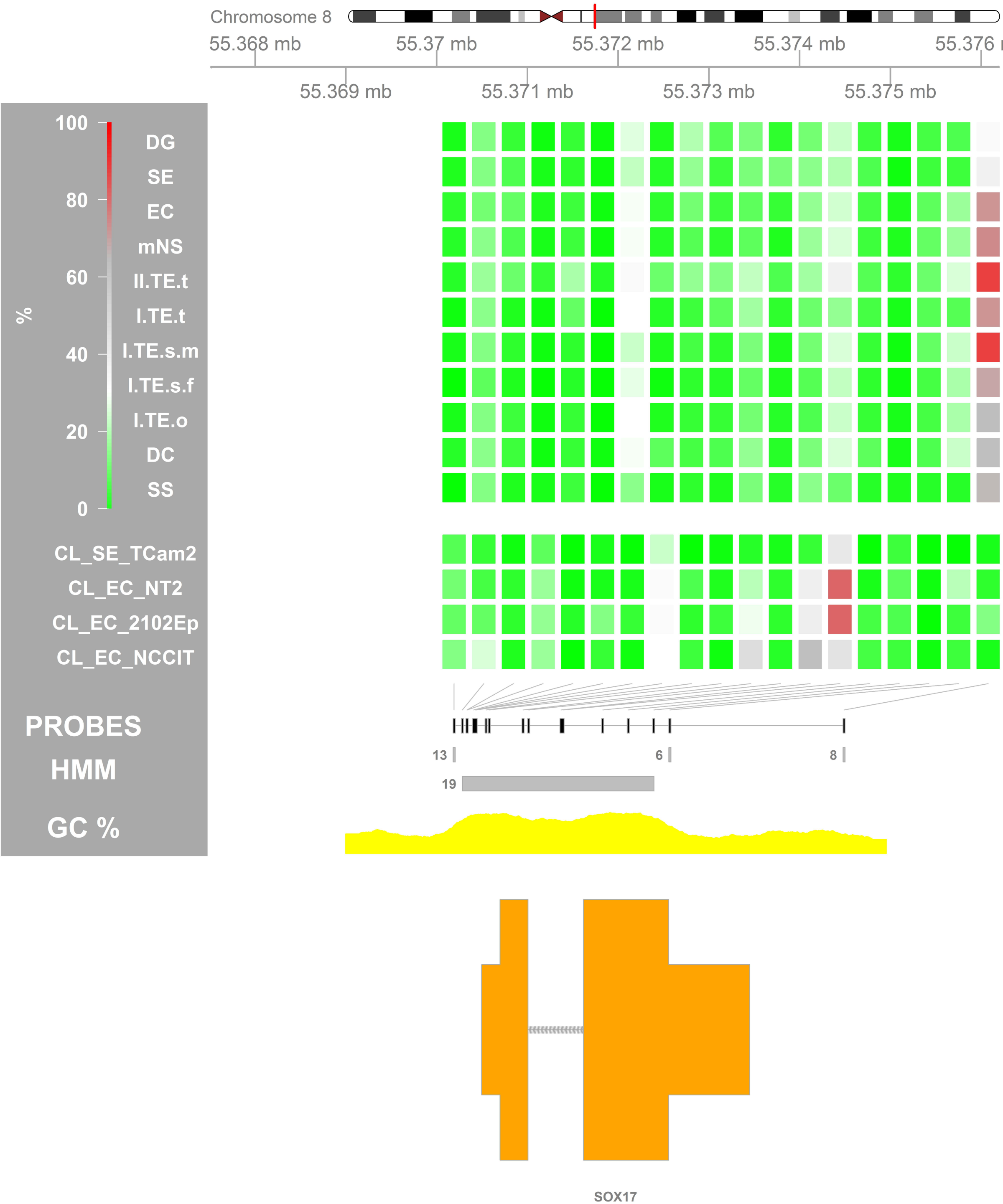
# POU5F1_chr6-31130614-31150008



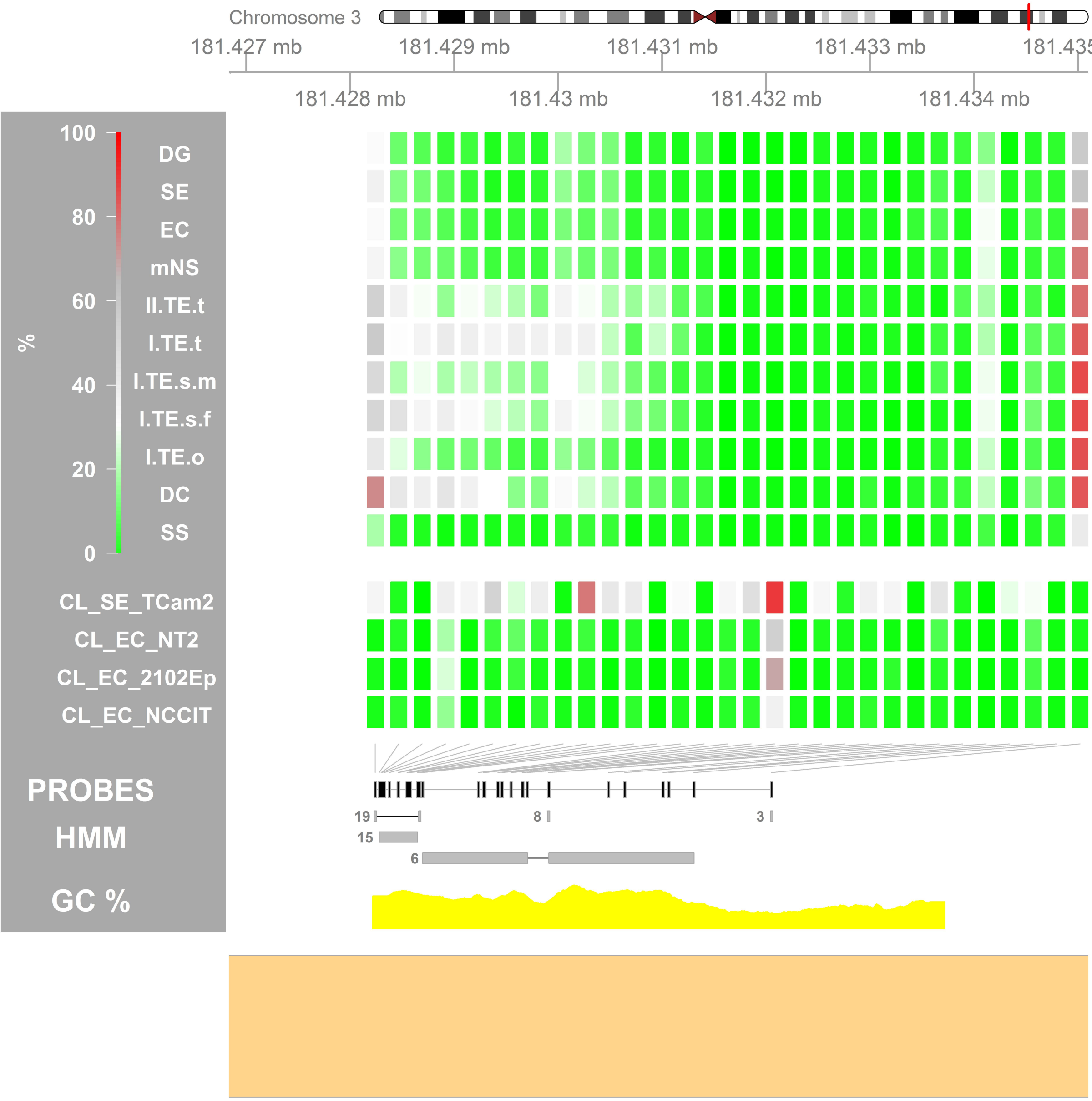

PRSS21_chr16-2865664-2877805
Chromosome 16
2.865 mb
2.875 mb
2.87 mb
100
80
60
40
20
0
%
DG
SE
EC
mNS
II.TE.t
I.TE.t
I.TE.s.m
I.TE.s.f
I.TE.o
DC
SS
CL_SE_TCam2
CL_EC_NT2
CL_EC_2102Ep
CL_EC_NCCIT
PROBES
HMM
GC %
1
18
20
9
PRSS21
LA16c-352F10.1
ZG1

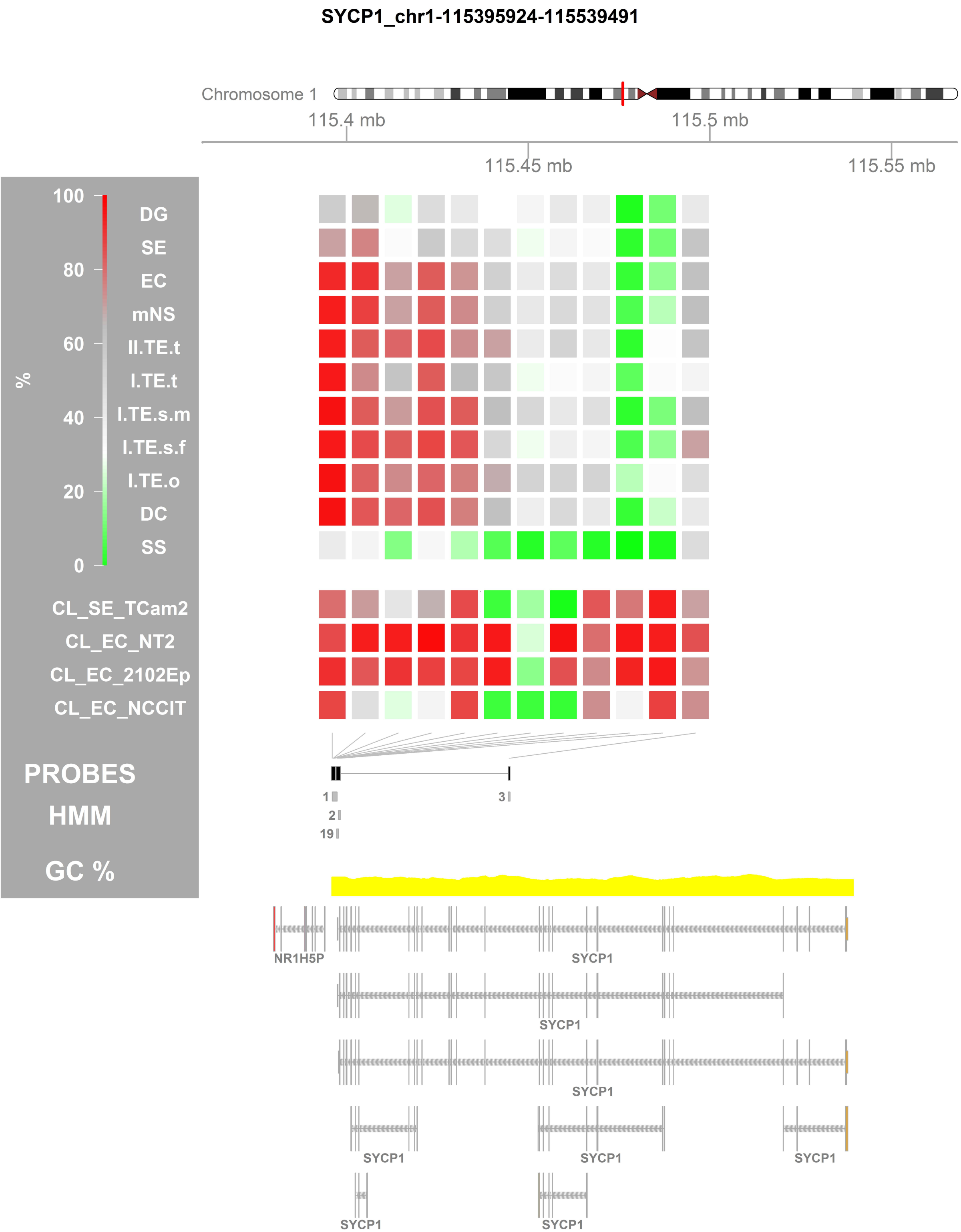

RUNX3_chr1-25224502-25293112
Chromosome 1
25.25 mb
25.35 mb
25.3 mb
100
80
60
40
20
0
%
DG
SE
EC
mNS
II.TE.t
I.TE.t
I.TE.s.m
I.TE.s.f
I.TE.o
DC
SS
CL_SE_TCam2
CL_EC_NT2
CL_EC_2102Ep
CL_EC_NCCIT
PROBES
HMM
GC %
12
20
10
14
6
13
2
19
17
5
RUNX3
RP11-84D1.2
RP11-84D1.1

**SOX17_chr8-55368995-55374956**

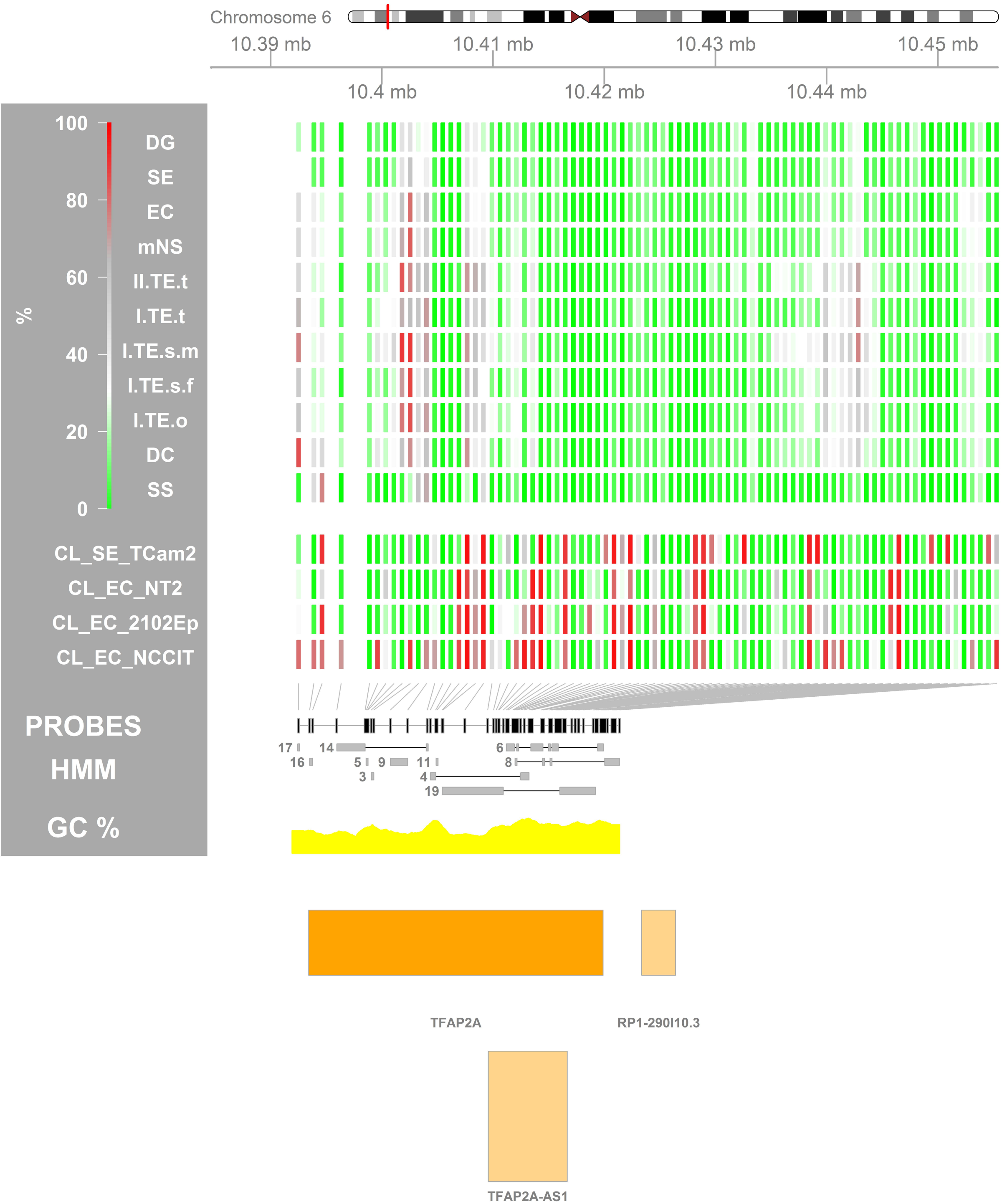


# SOX2_chr3-181428212-181433724

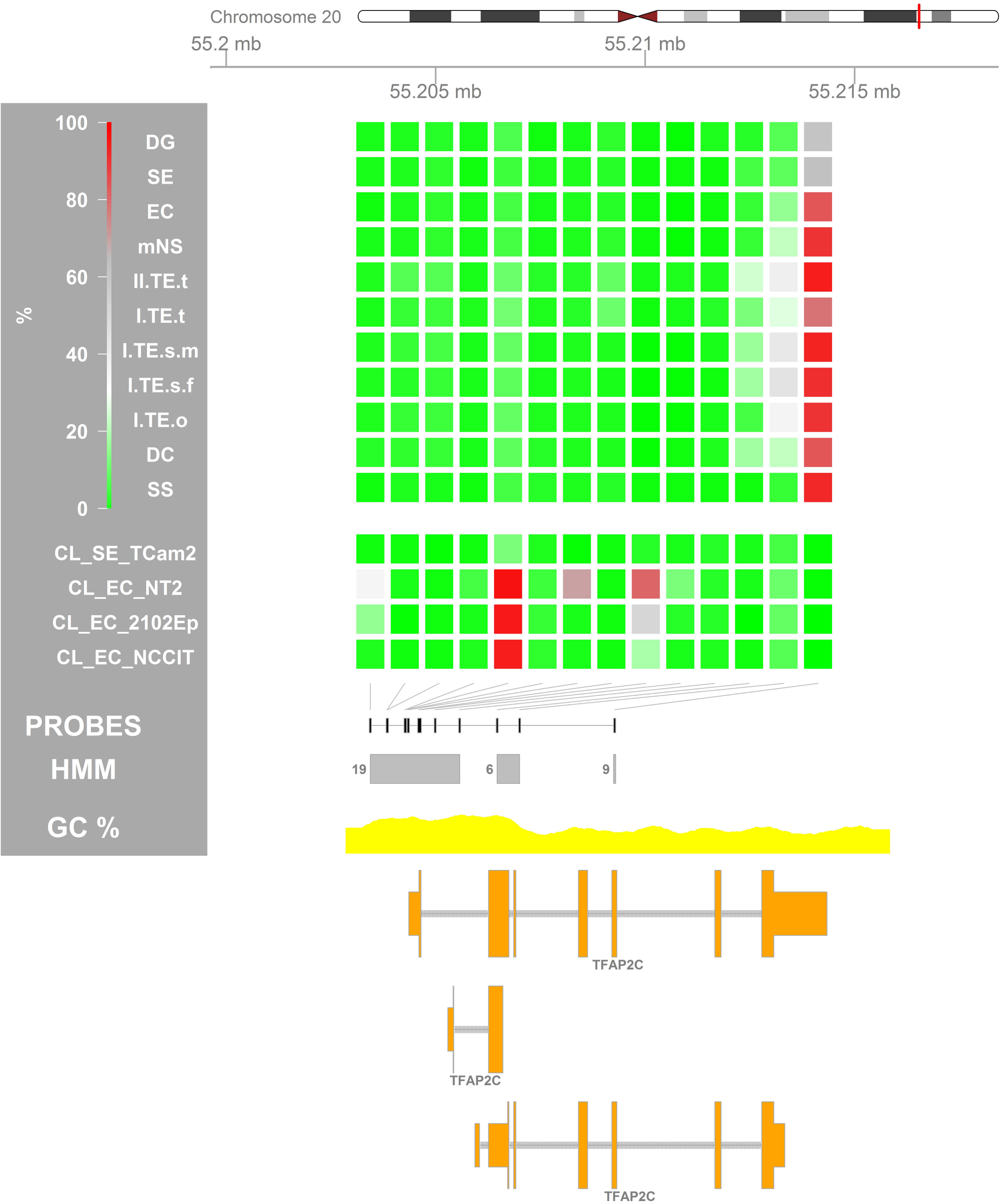
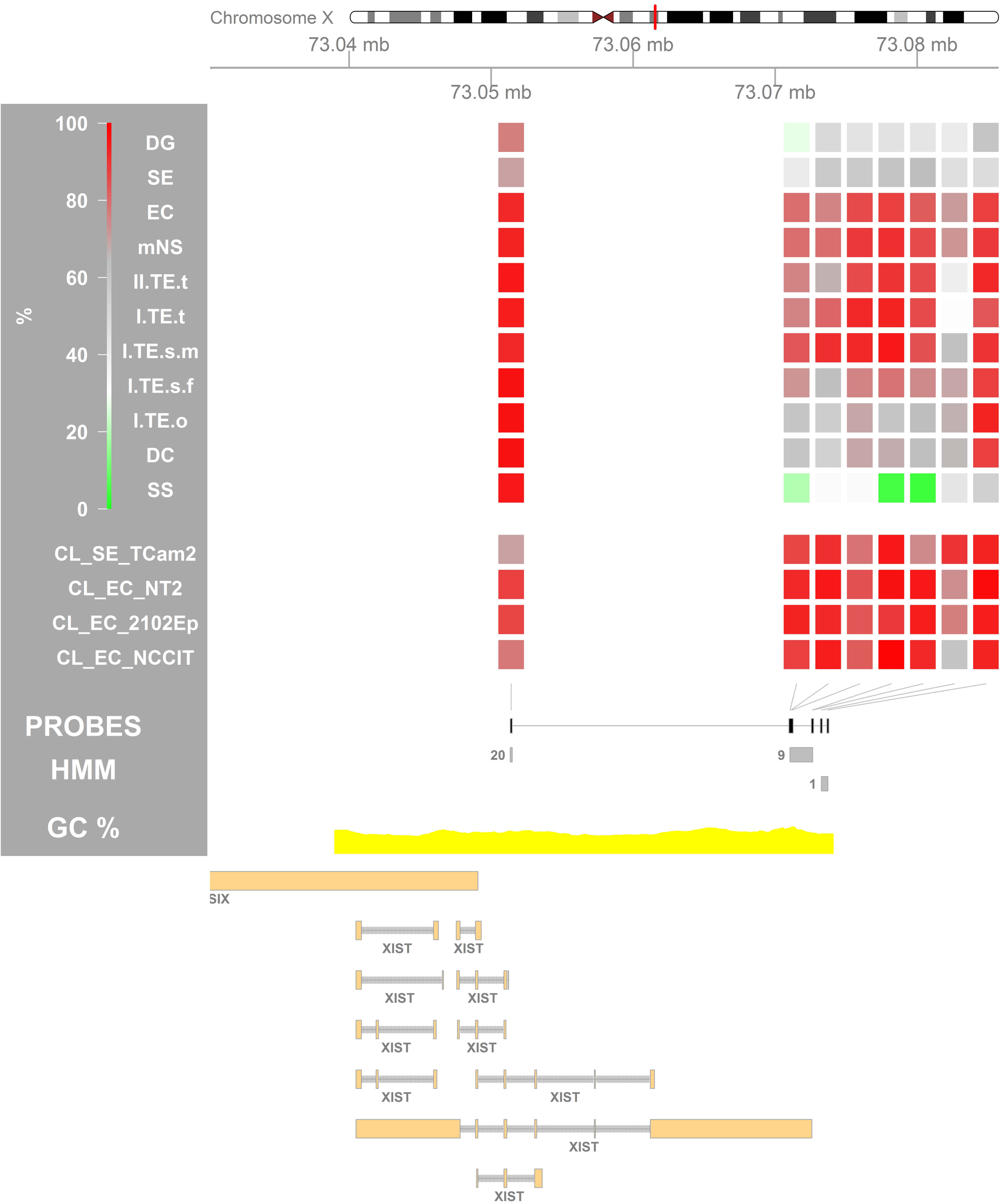



SYCP1_chr1-115395924-115539491
Chromosome 1
115.4 mb
115.5 mb
115.45 mb
115.55 mb
100
80
60
40
20
0
%
DG
SE
EC
mNS
II.TE.t
I.TE.t
I.TE.s.m
I.TE.s.f
I.TE.o
DC
SS
CL_SE_TCam2
CL_EC_NT2
CL_EC_2102Ep
CL_EC_NCCIT
PROBES
HMM
GC %
1
2
19
3
NR1H5P
SYCP1
SYCP1
SYCP1
SYCP1
SYCP1
SYCP1
SYCP1
SYCP1

# TFAP2A_chr6-10391919-10421392



# TFAP2C_chr20-55202858-55215839



# XIST_chrX-73038986-73074088