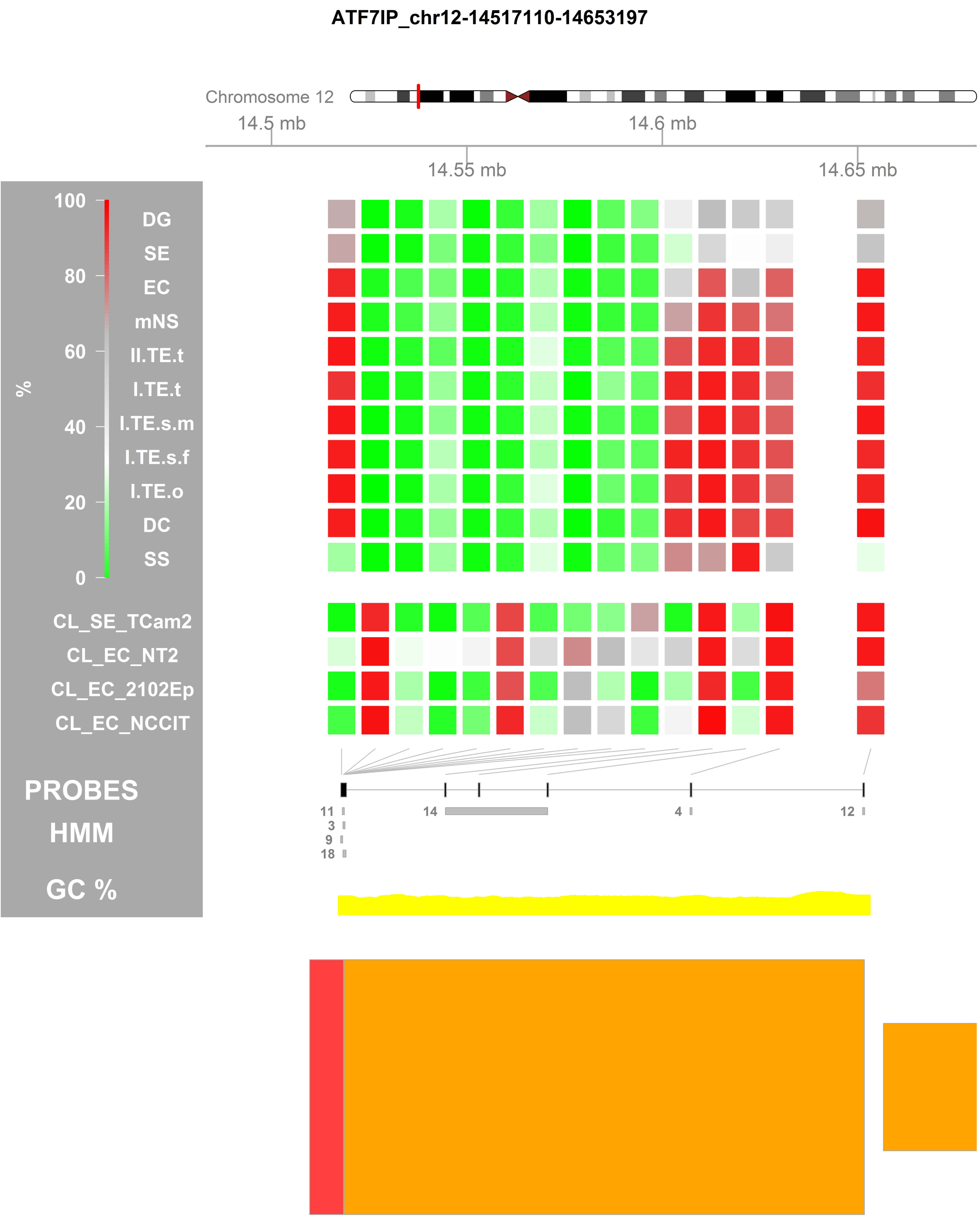
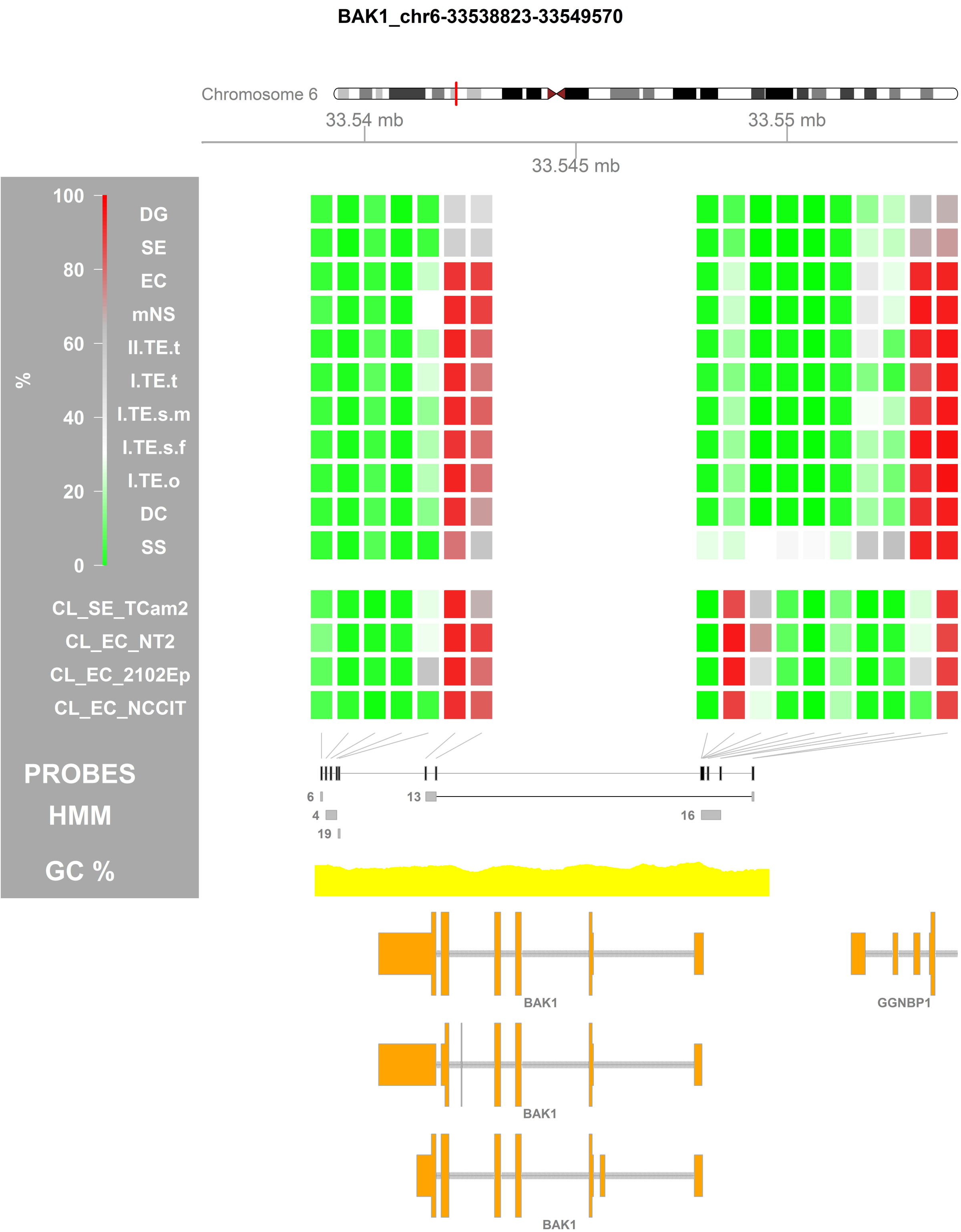
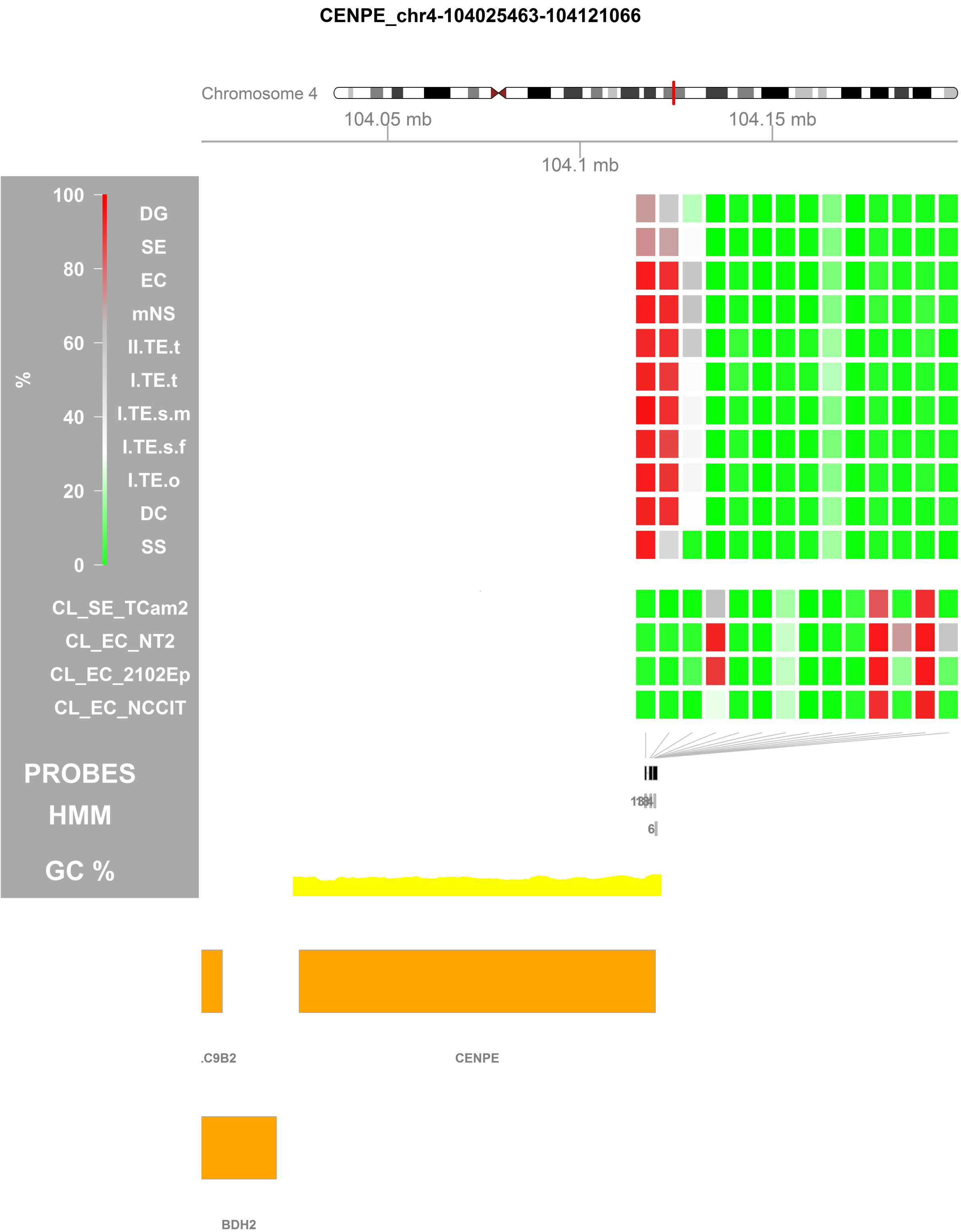
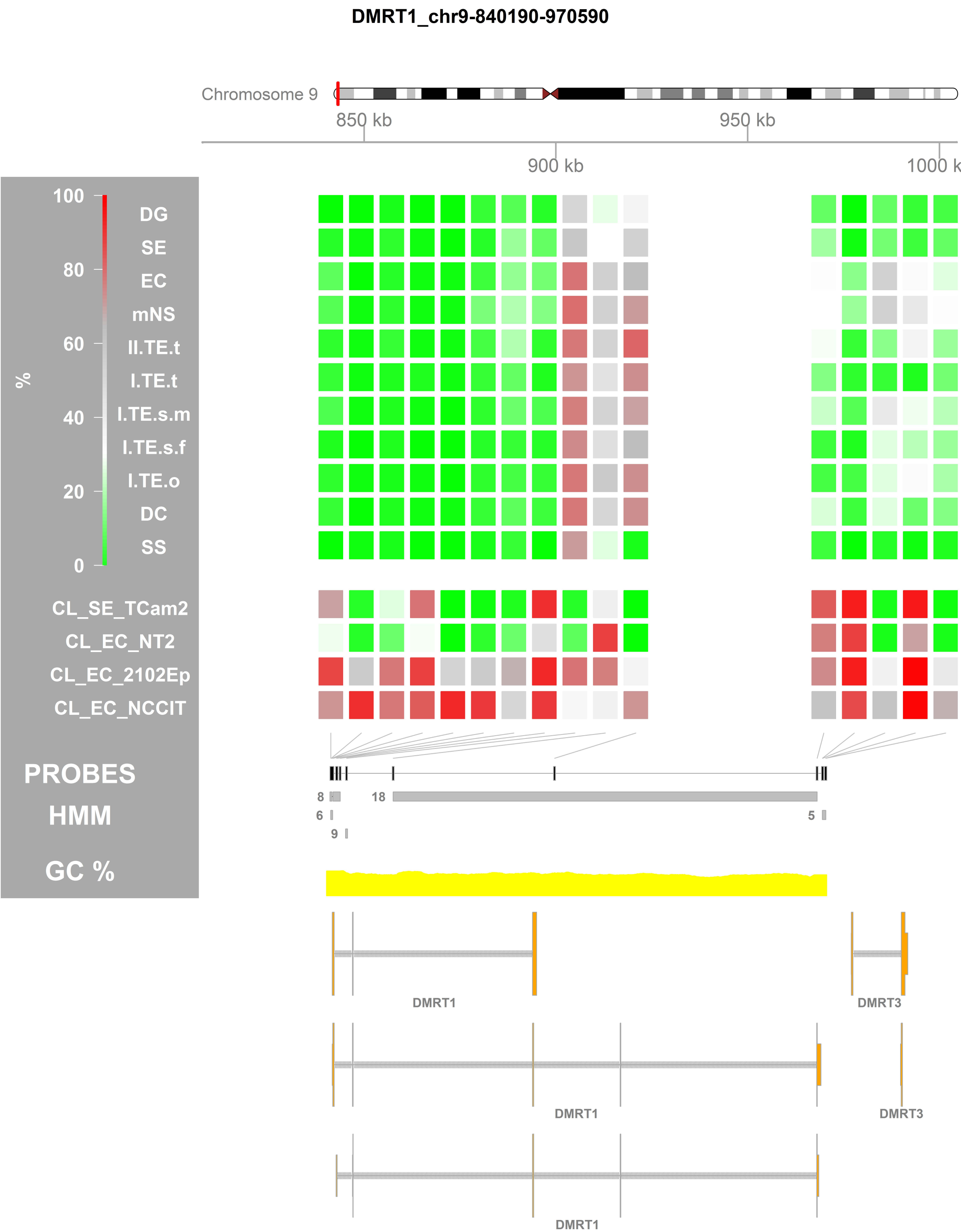
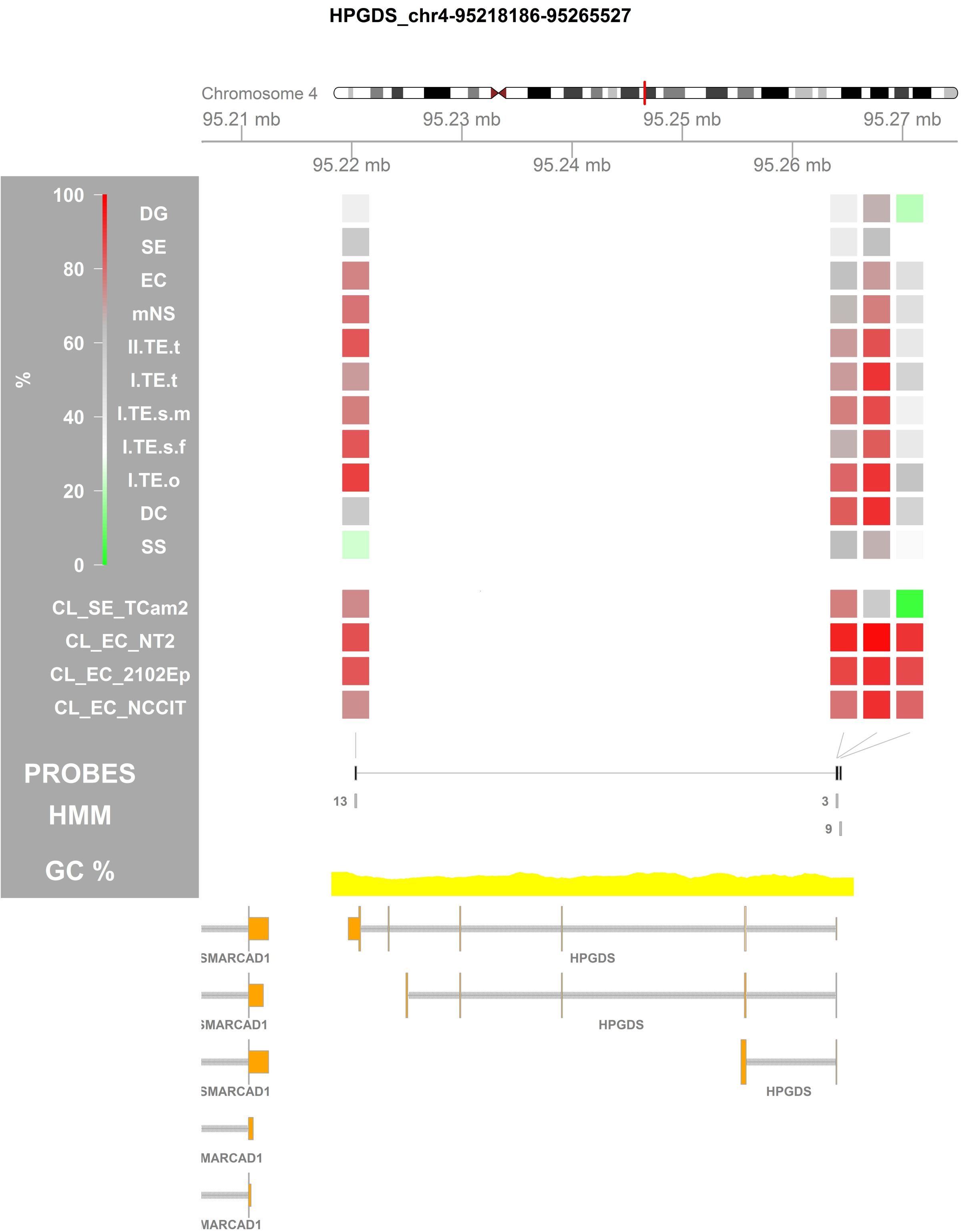

ATF7IP_chr12-14517110-14653197
Chromosome 12
14.5 mb
14.6 mb
14.55 mb
14.65 mb
100
80
60
40
20
0
%
DG
SE
EC
mNS
II.TE.t
I.TE.t
I.TE.s.m
I.TE.s.f
I.TE.o
DC
SS
CL_SE_TCam2
CL_EC_NT2
CL_EC_2102Ep
CL_EC_NCCIT
PROBES
HMM
GC %
11
3
9
18
14
4
12
RPL30P11
ATF7IP
PLBD1

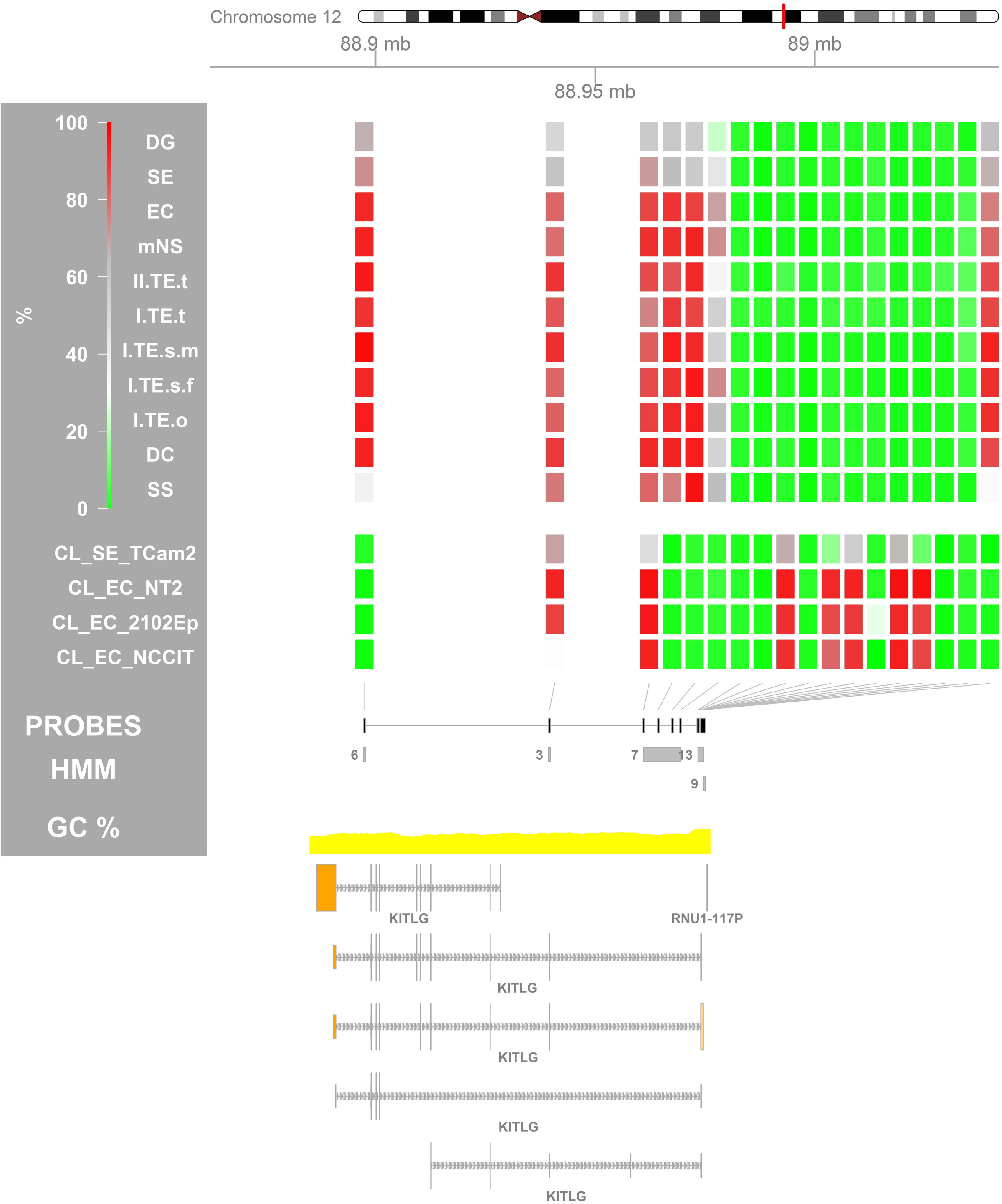

BAK1_chr6-33538823-33549570
Chromosome 6
33.54 mb
33.55 mb
33.545 mb
100
80
60
40
20
0
%
DG
SE
EC
mNS
II.TE.t
I.TE.t
I.TE.s.m
I.TE.s.f
I.TE.o
DC
SS
CL_SE_TCam2
CL_EC_NT2
CL_EC_2102Ep
CL_EC_NCCIT
PROBES
HMM
GC %
6
13
4
16
19
BAK1
GGNBP1
BAK1
BAK1


CENPE_chr4-104025463-104121066
Chromosome 4
104.05 mb
104.15 mb
104.1 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 %
.C9B2
CENPE
BDH2

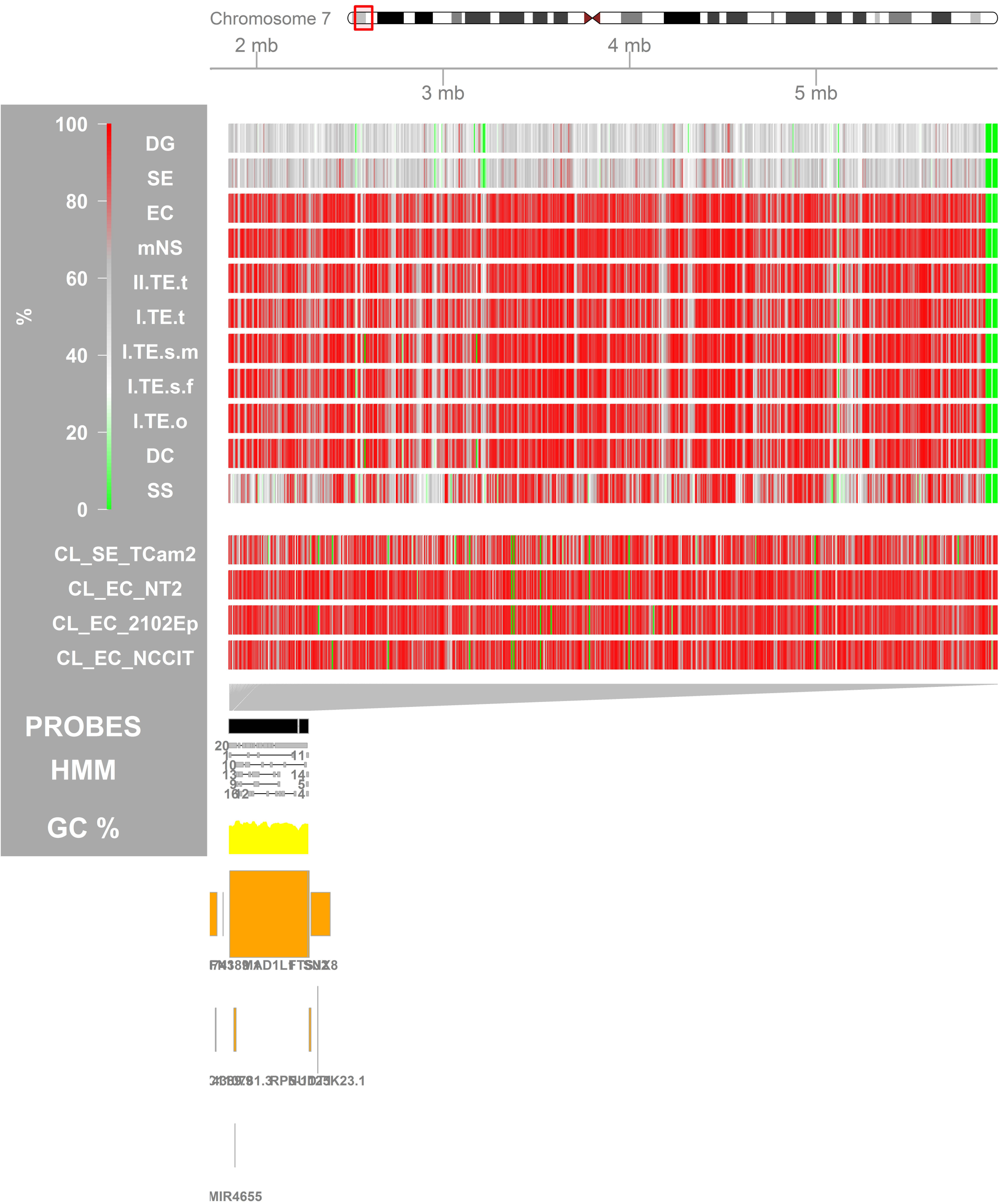

DMRT1_chr9-840190-970590
Chromosome 9
850 kb
950 kb
900 kb
1000 k
100
80
60
40
20
0
%
DG
SE
EC
mNS
II.TE.t
I.TE.t
I.TE.s.m
I.TE.s.f
I.TE.o
DC
SS
CL_SE_TCam2
CL_EC_NT2
CL_EC_2102Ep
CL_EC_NCCIT
PROBES
HMM
GC %
8
18
6
5
9
DMRT1
DMRT3
DMRT1
DMRT3
DMRT1


HPGDS_chr4-95218186-95265527
Chromosome 4
95.21 mb
95.22 mb
95.23 mb
95.24 mb
95.25 mb
95.26 mb
95.27 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 %
13
3
9
SMARCAD1
HPGDS
SMARCAD1
HPGDS
SMARCAD1
HPGDS
MARCAD1
MARCAD1

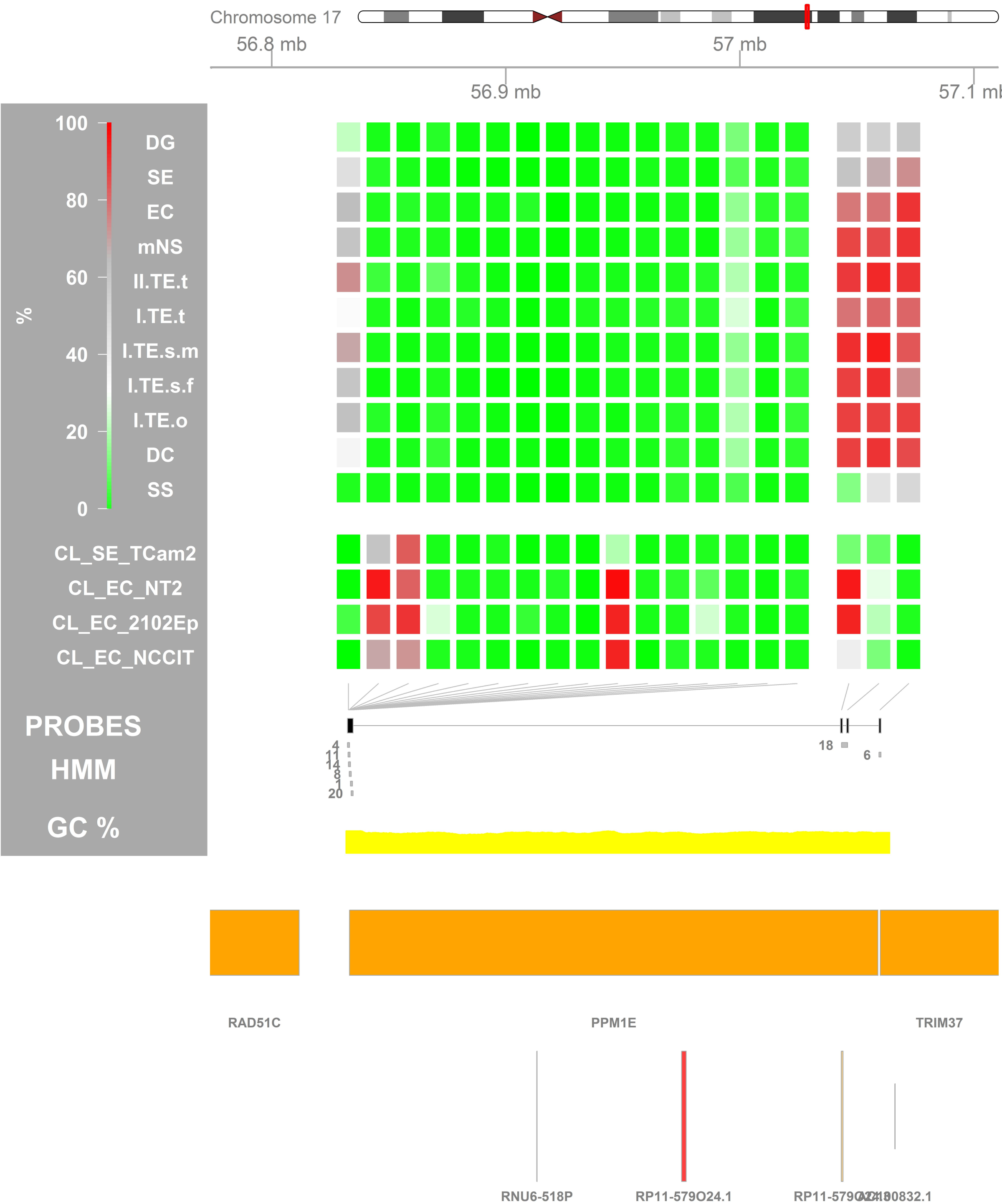
# KITL_chr12-88885070-88976128



# MAD1L1_chr7-1853928-2274378

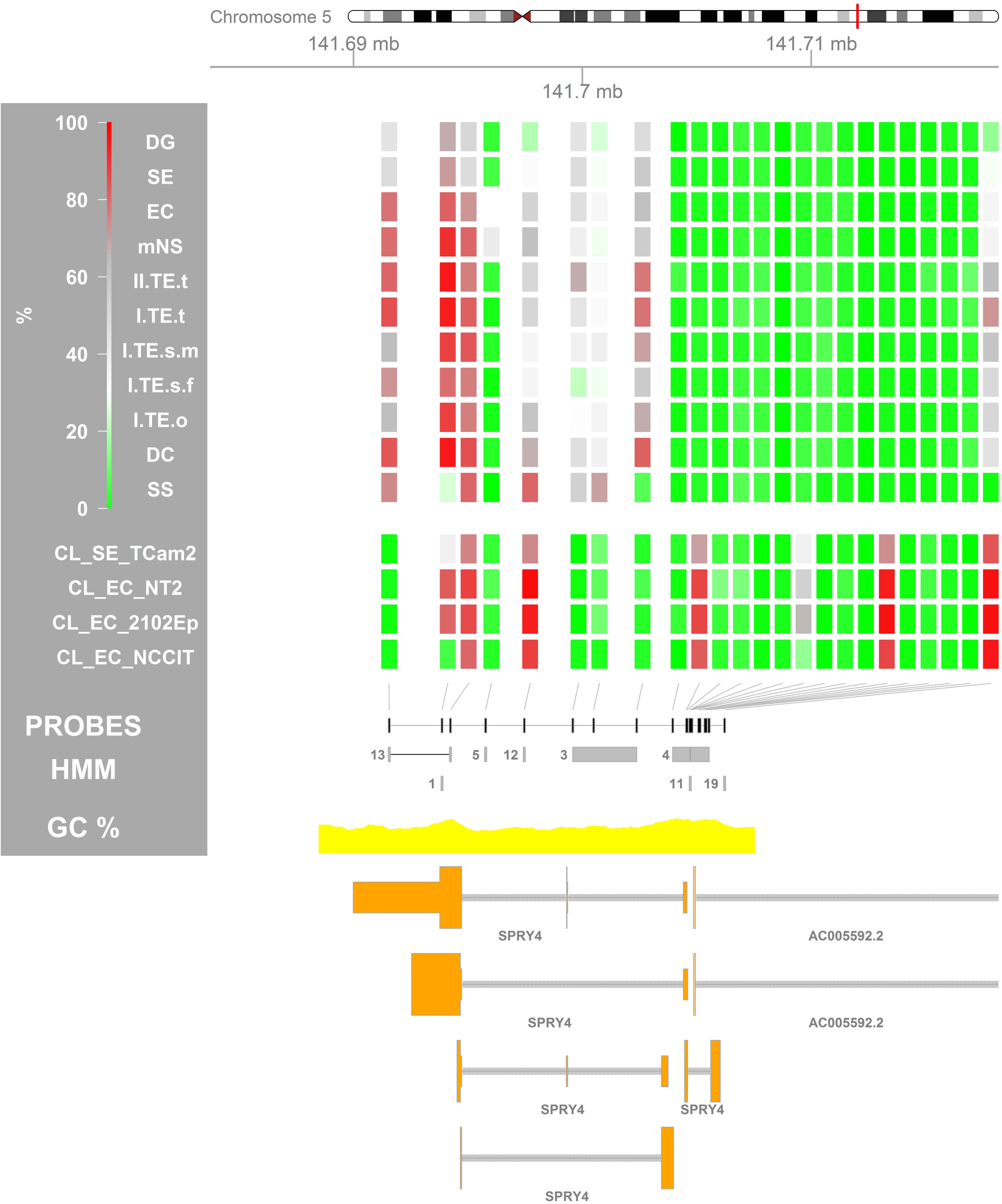


# PPM1E_chr17-56831730-57064037

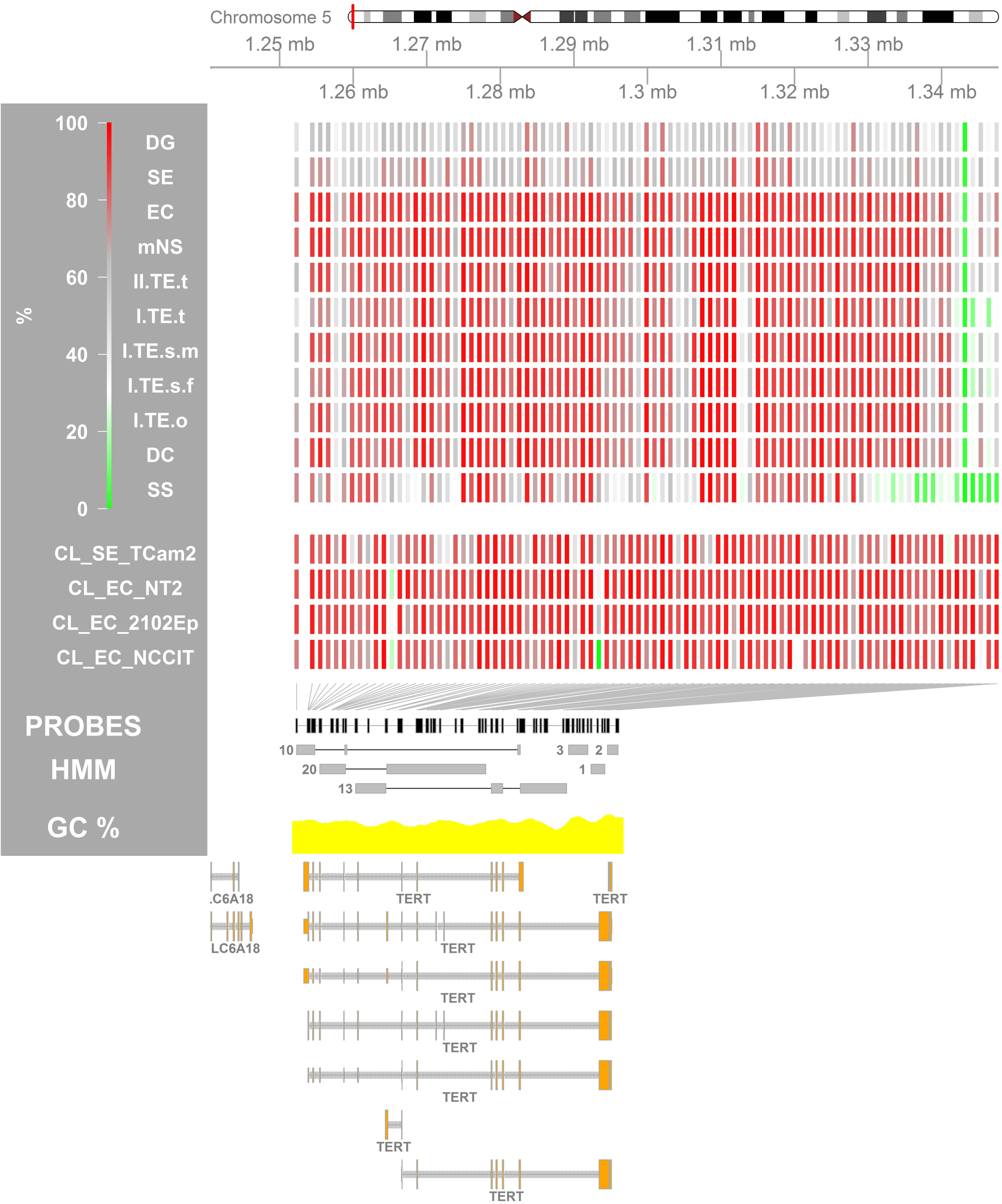


# RFWD3_chr16-74653792-74702279

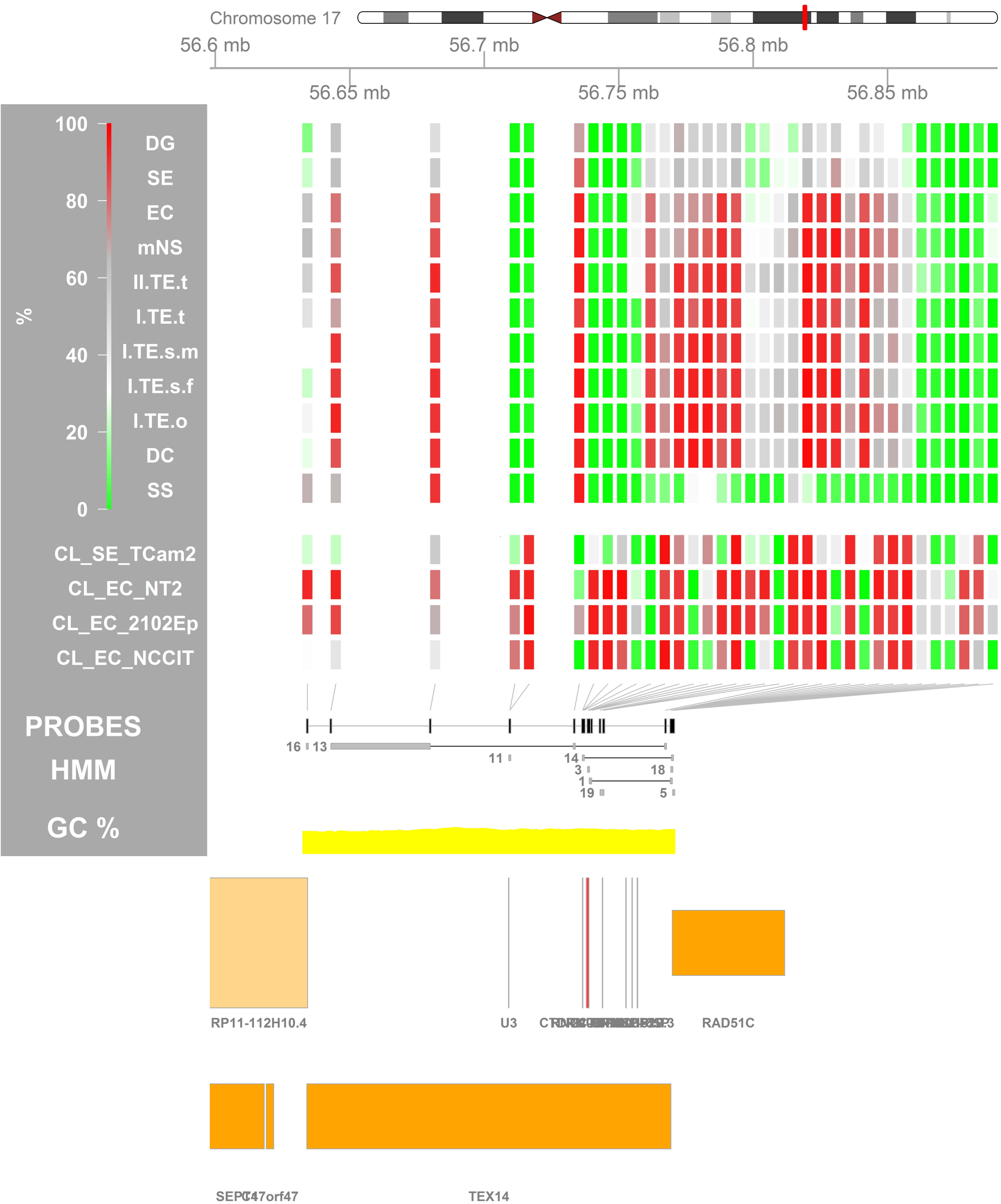
# SPRY4_chr5-141688492-141707520

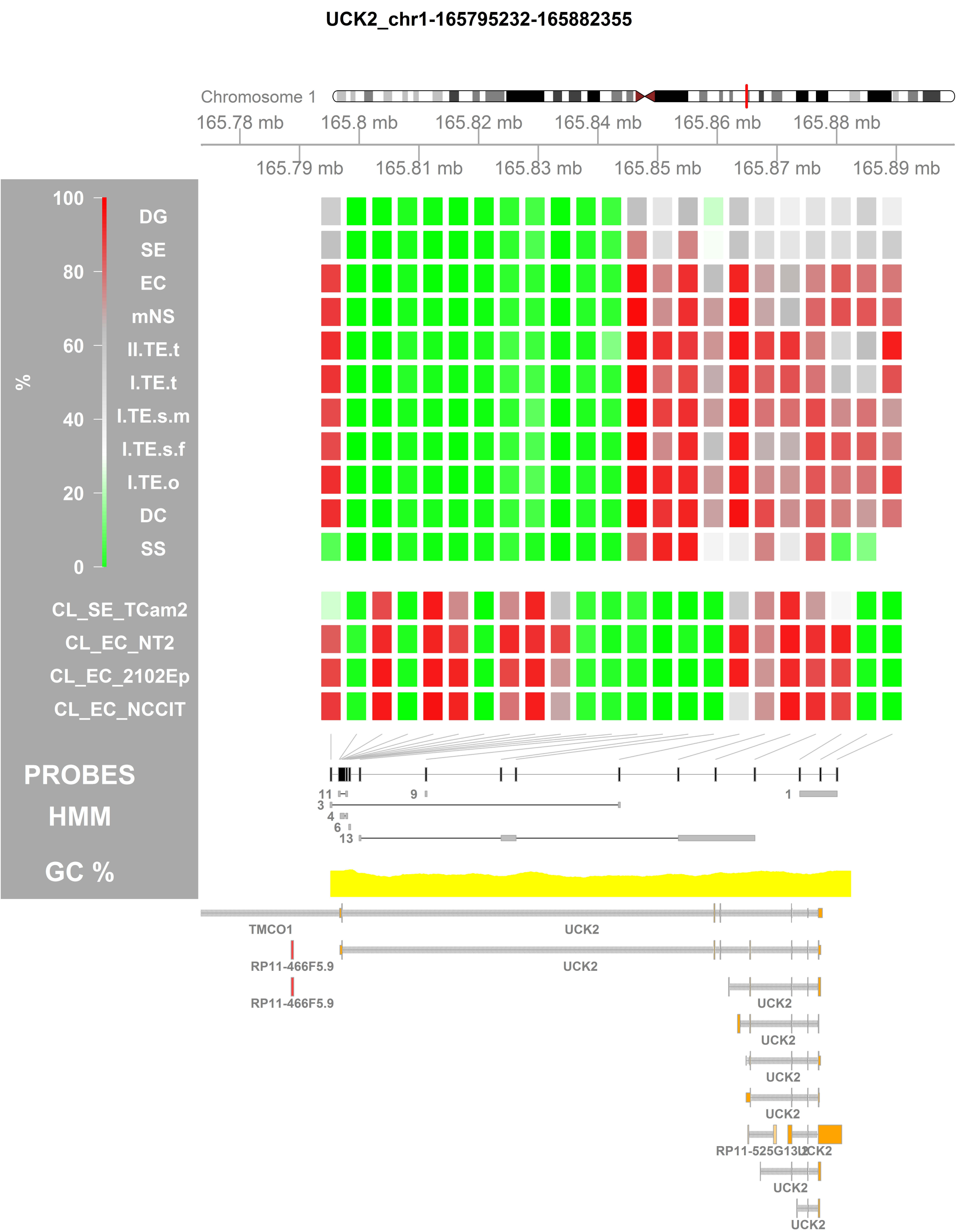


# TERT_chr5-1251762-1296684



# TEX14_chr17-56632538-56770916




UCK2_chr1-165795232-165882355
Chromosome 1
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165.8 mb
165.82 mb
165.84 mb
165.86 mb
165.88 mb
165.79 mb
165.81 mb
165.83 mb
165.85 mb
165.87 mb
165.89 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 %
11
9
1
3
4
6
13
TMCO1
UCK2
RP11-466F5.9
UCK2
RP11-466F5.9
UCK2
UCK2
UCK2
UCK2
RP11-525G13.2
UCK2
UCK2
UCK2