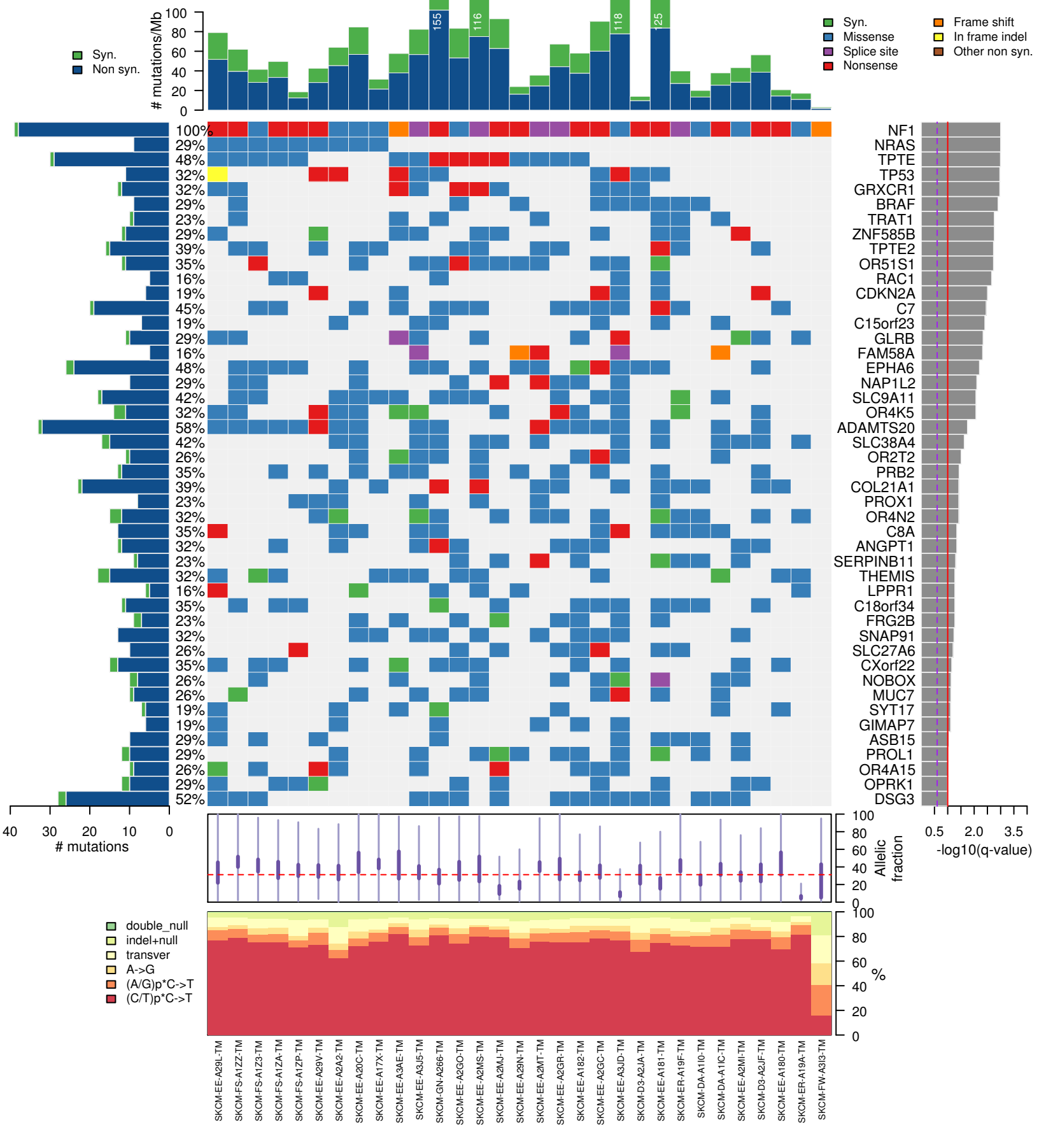
Syn.
Non syn.
mutations/Mb
155
116
118
125
Syn.
Missense
Splice site
Nonsense
Frame shift
In frame indel
Other non syn.
NF1
NRAS
TPTE
TP53
GRXCR1
BRAF
TRAT1
ZNF585B
TPTE2
OR51S1
RAC1
CDKN2A
C7
C15orf23
GLRB
FAM58A
EPHA6
NAP1L2
SLC9A11
OR4K5
ADAMTS20
SLC38A4
OR2T2
PRB2
COL21A1
PROX1
OR4N2
C8A
ANGPT1
SERPINB11
THEMIS
LPPR1
C18orf34
FRG2B
SNAP91
SLC27A6
CXorf22
NOBOX
MUC7
SYT17
GIMAP7
ASB15
PROL1
OR4A15
OPRK1
DSG3
mutations
-log10(q-value)
Allelic fraction
double_null
indel+null
transver
A->G
(A/G)p*C->T
(C/T)p*C->T
%
SKCM-EE-A29L-TM
SKCM-FS-A1ZZ-TM
SKCM-FS-A1Z3-TM
SKCM-FS-A1ZA-TM
SKCM-FS-A1ZP-TM
SKCM-EE-A29V-TM
SKCM-EE-A2A2-TM
SKCM-EE-A20C-TM
SKCM-EE-A17X-TM
SKCM-EE-A3AE-TM
SKCM-EE-A3J5-TM
SKCM-GN-A266-TM
SKCM-EE-A2GO-TM
SKCM-EE-A2MS-TM
SKCM-EE-A2MJ-TM
SKCM-EE-A29N-TM
SKCM-EE-A2MT-TM
SKCM-EE-A2GR-TM
SKCM-EE-A182-TM
SKCM-EE-A2GC-TM
SKCM-EE-A3JD-TM
SKCM-D3-A2JA-TM
SKCM-EE-A181-TM
SKCM-ER-A19F-TM
SKCM-DA-A110-TM
SKCM-DA-A11C-TM
SKCM-EE-A2MI-TM
SKCM-D3-A2JF-TM
SKCM-EE-A180-TM
SKCM-ER-A19A-TM
SKCM-FW-A3I3-TM