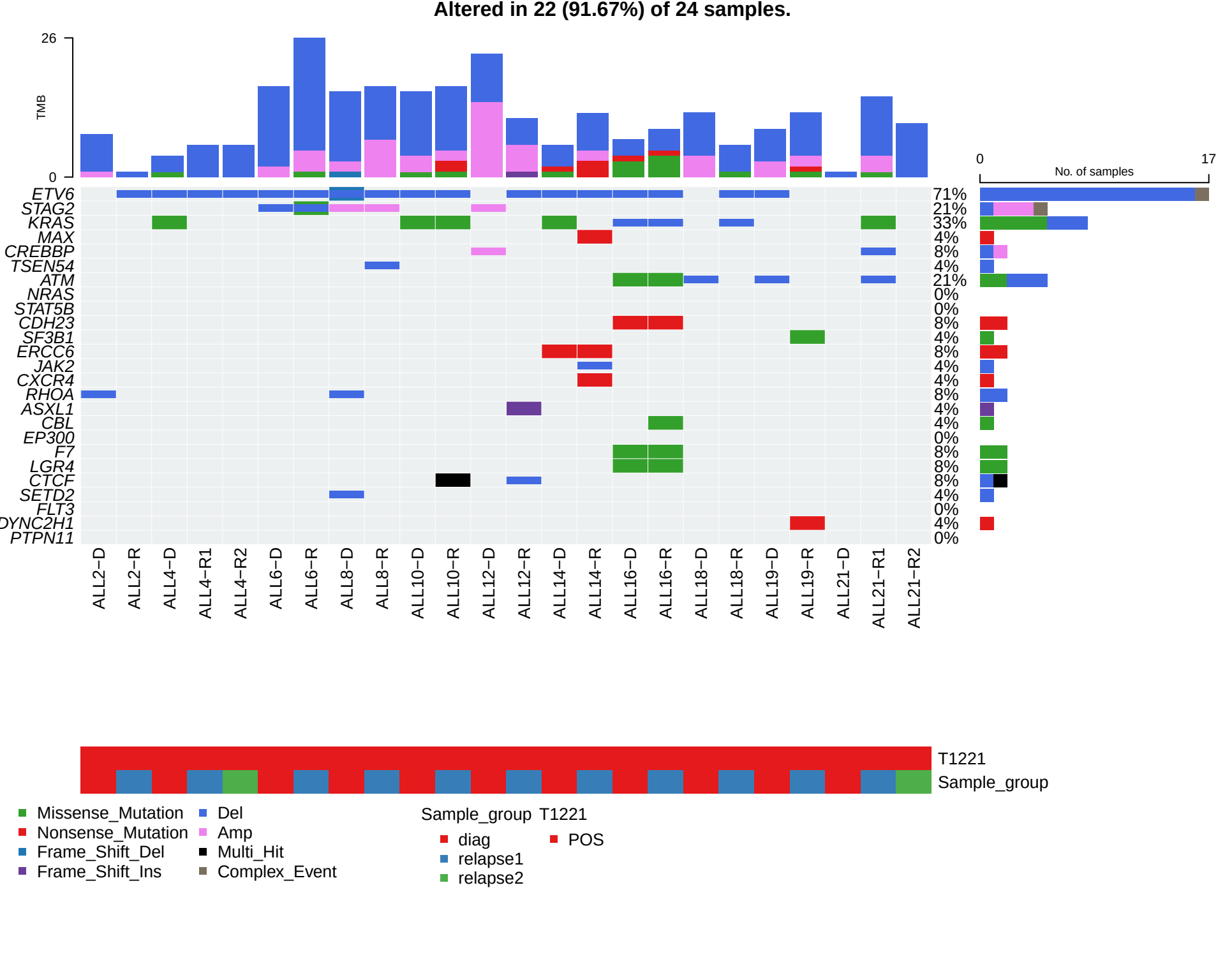
Altered in 22 (91.67%) of 24 samples.
TMB
26
0
No. of samples
0
17
ETV6 71%
STAG2 21%
KRAS 33%
MAX 4%
CREBBP 8%
TSEN54 4%
ATM 21%
NRAS 0%
STAT5B 0%
CDH23 8%
SF3B1 4%
ERCC6 8%
JAK2 4%
CXCR4 4%
RHOA 8%
ASXL1 4%
CBL 4%
EP300 0%
F7 8%
LGR4 8%
CTCF 8%
SETD2 4%
FLT3 0%
DYNC2H1 4%
PTPN11 0%
ALL2−D
ALL2−R
ALL4−D
ALL4−R1
ALL4−R2
ALL6−D
ALL6−R
ALL8−D
ALL8−R
ALL10−D
ALL10−R
ALL12−D
ALL12−R
ALL14−D
ALL14−R
ALL16−D
ALL16−R
ALL18−D
ALL18−R
ALL19−D
ALL19−R
ALL21−D
ALL21−R1
ALL21−R2
T1221
Sample_group
Missense_Mutation
Nonsense_Mutation
Frame_Shift_Del
Frame_Shift_Ins
Del
Amp
Multi_Hit
Complex_Event
Sample_group T1221
diag
relapse1
relapse2
POS