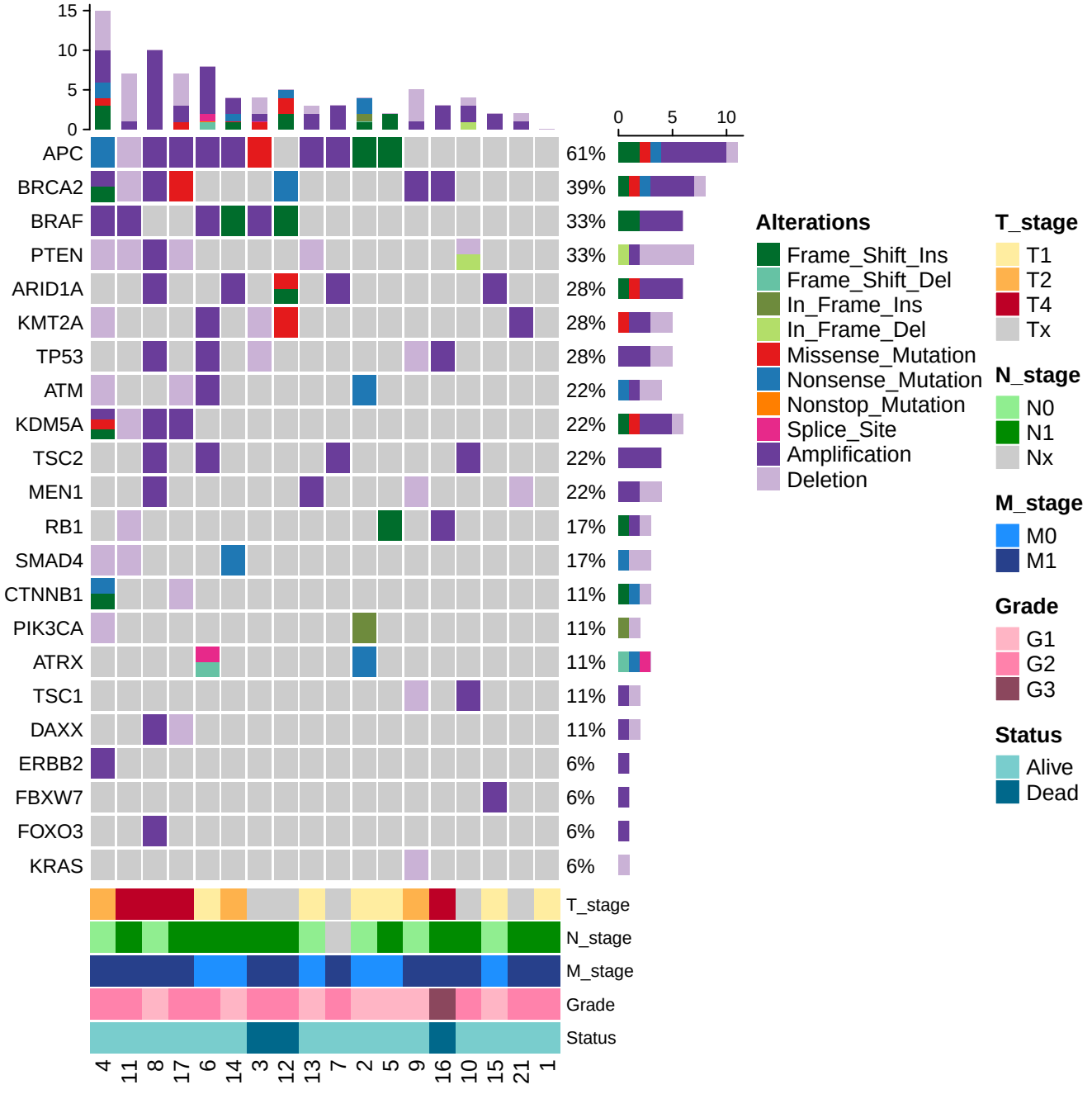
15
10
5
0
0
5
10
APC 61%
BRCA2 39%
BRAF 33%
PTEN 33%
ARID1A 28%
KMT2A 28%
TP53 28%
ATM 22%
KDM5A 22%
TSC2 22%
MEN1 22%
RB1 17%
SMAD4 17%
CTNNB1 11%
PIK3CA 11%
ATRX 11%
TSC1 11%
DAXX 11%
ERBB2 6%
FBXW7 6%
FOXO3 6%
KRAS 6%
T_stage
N_stage
M_stage
Grade
Status
4 11 8 17 6 14 3 12 13 7 2 5 9 16 10 15 21 1
Alterations
Frame_Shift_Ins
Frame_Shift_Del
In_Frame_Ins
In_Frame_Del
Missense_Mutation
Nonsense_Mutation
Nonstop_Mutation
Splice_Site
Amplification
Deletion
T_stage
T1
T2
T4
Tx
N_stage
N0
N1
Nx
M_stage
M0
M1
Grade
G1
G2
G3
Status
Alive
Dead