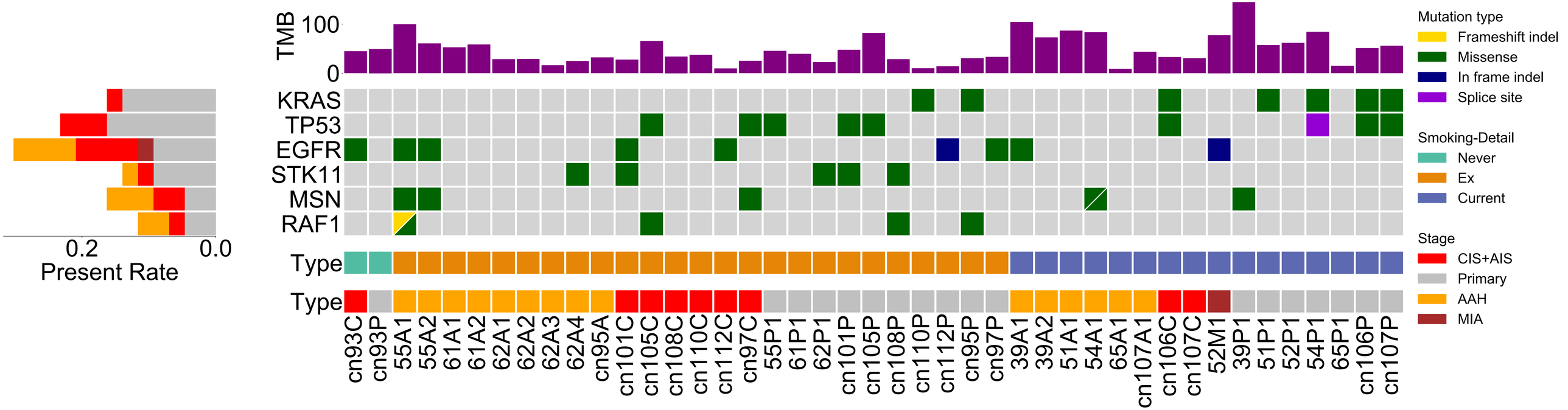
TMB
100
0
KRAS
TP53
EGFR
STK11
MSN
RAF1
Type
Type
0.2
0.0
Present Rate
cn93C
cn93P
55A1
55A2
61A1
61A2
62A1
62A2
62A3
62A4
cn95A
cn101C
cn105C
cn108C
cn110C
cn112C
cn97C
55P1
61P1
62P1
cn101P
cn105P
cn108P
cn110P
cn112P
cn95P
cn97P
39A1
39A2
51A1
54A1
65A1
cn107A1
cn106C
cn107C
52M1
39P1
51P1
52P1
54P1
65P1
cn106P
cn107P
Mutation type
Frameshift indel
Missense
In frame indel
Splice site
Smoking-Detail
Never
Ex
Current
Stage
CIS+AIS
Primary
AAH
MIA