A
CNV Amplification Deletion Diploid
CCND1 FGF3 FGF4 FGF19 MDM2 MDM4 DNMT3A EGFR CDKN2A CDKN2B
2e-04 4e-04 3e-04 4e-04 0.441 0.238 0.871 0.059 0.449 0.521
Relative Proportion
Siglec15
B
Siglec15 High Low
Expression
MDM2 MDM4 DNMT3A CCND1 FGF19 FGF3 FGF4 CDKN2A CDKN2B
Hyperprogression related biomarker
C
GSE31684
Sensitivity
1-Specificity
UNC_subtype: 0.87
Baylor_subtype: 0.68
TCGA_subtype: 0.87
MDA_subtype : 0.85
Lund_subtype: 0.87
CIT_subtype: 0.9
Consensus_subtype: 0.87
D
IMvigor210
UNC_subtype: 0.78
Baylor_subtype: 0.64
TCGA_subtype: 0.77
MDA_subtype : 0.8
Lund_subtype: 0.77
CIT_subtype: 0.86
Consensus_subtype: 0.84
E
GSE70691
UNC_subtype: 0.86
Baylor_subtype: 0.76
TCGA_subtype: 0.8
MDA_subtype : 0.86
Lund_subtype: 0.82
CIT_subtype: 0.83
Consensus_subtype: 0.83
F
GSE48277
UNC_subtype: 0.71
Baylor_subtype: 0.65
TCGA_subtype: 0.63
MDA_subtype : 0.73
Lund_subtype: 0.7
CIT_subtype: 0.76
Consensus_subtype: 0.75