A
p<0.05
Age
<65
≥65
Riskscore
Age
B
p<0.001
Sex
Male
Female
Sex
C
p=0.73
Location
Right
Left
Location
D
p<0.0001
Status
Alive
Dead
Status
E
p<0.001
T_stage
T1
T2
T3
T4
Riskscore
T_stage
F
p<0.0001
Stage
Stage I
Stage II
Stage III
Stage IV
Stage
G
p=0.80
EGFR mutation
Yes
No
EGFR mutation
H
p<0.05
KRAS mutation
Yes
No
KRAS mutation
I
PD-L1
CTLA4
TIM-3
LAG3
TIGIT
IDO1
CD4
CD8A
CD8B
RiskScore
correlation coefficient|
correlation coefficient
J
Riskcore
Low
High
Expression
PD-L1
CTLA4
TIM-3
LAG3
TIGIT
IDO1
CD4
CD8A
CD8B