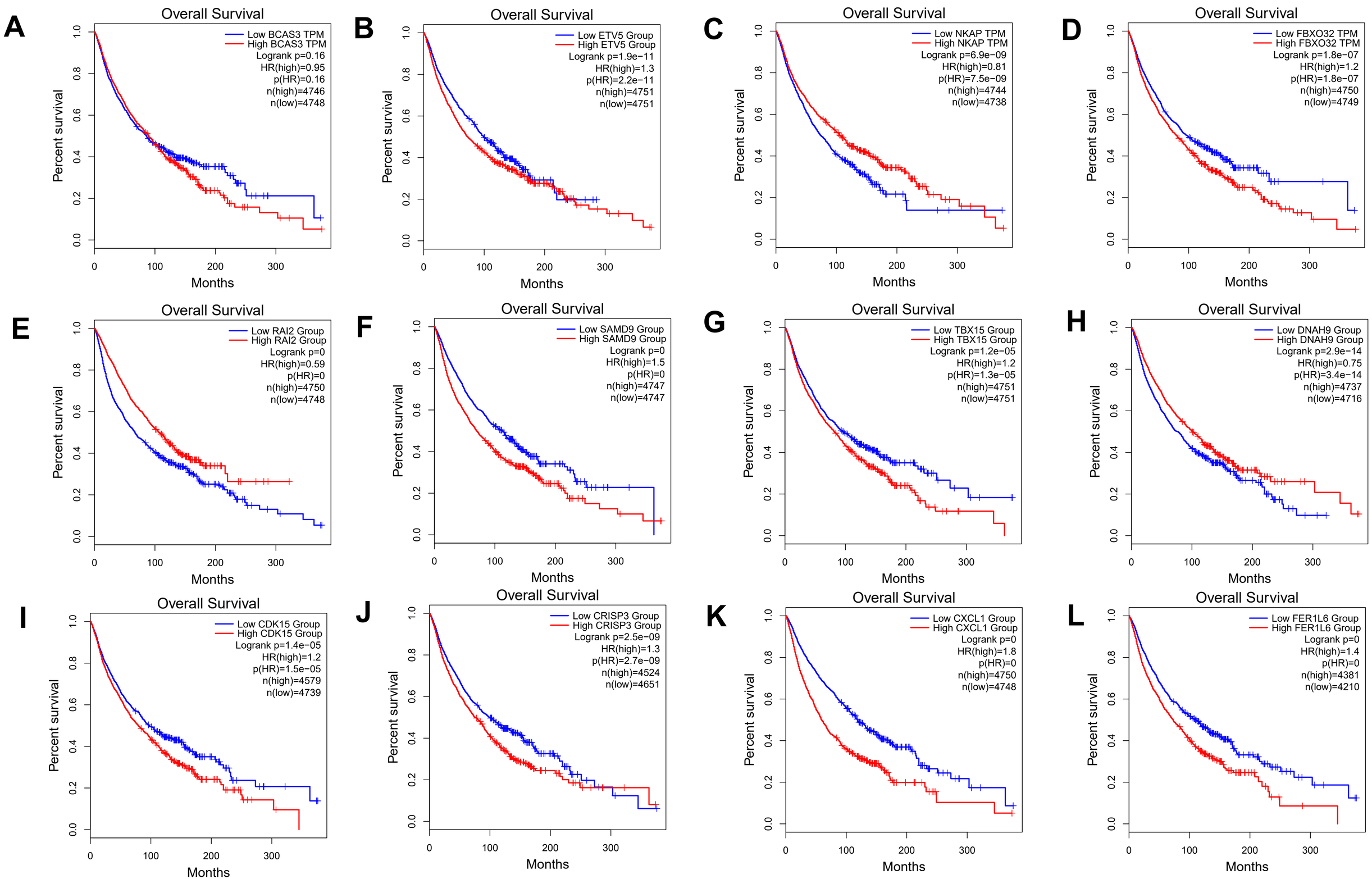
A
Overall Survival
Low BCAS3 TPM
High BCAS3 TPM
Logrank p=0.16
HR(high)=0.95
p(HR)=0.16
n(high)=4746
n(low)=4748
B
Overall Survival
Low ETV5 Group
High ETV5 Group
Logrank p=1.9e−11
HR(high)=1.3
p(HR)=2.2e−11
n(high)=4751
n(low)=4751
C
Overall Survival
Low NKAP TPM
High NKAP TPM
Logrank p=6.9e−09
HR(high)=0.81
p(HR)=7.5e−09
n(high)=4744
n(low)=4738
D
Overall Survival
Low FBXO32 TPM
High FBXO32 TPM
Logrank p=1.8e−07
HR(high)=1.2
p(HR)=1.8e−07
n(high)=4750
n(low)=4749
E
Overall Survival
Low RAI2 Group
High RAI2 Group
Logrank p=0
HR(high)=0.59
p(HR)=0
n(high)=4750
n(low)=4748
F
Overall Survival
Low SAMD9 Group
High SAMD9 Group
Logrank p=0
HR(high)=1.5
p(HR)=0
n(high)=4747
n(low)=4747
G
Overall Survival
Low TBX15 Group
High TBX15 Group
Logrank p=1.2e−05
HR(high)=1.2
p(HR)=1.3e−05
n(high)=4751
n(low)=4751
H
Overall Survival
Low DNAH9 Group
High DNAH9 Group
Logrank p=2.9e−14
HR(high)=0.75
p(HR)=3.4e−14
n(high)=4737
n(low)=4716
I
Overall Survival
Low CDK15 Group
High CDK15 Group
Logrank p=1.4e−05
HR(high)=1.2
p(HR)=1.5e−05
n(high)=4579
n(low)=4739
J
Overall Survival
Low CRISP3 Group
High CRISP3 Group
Logrank p=2.5e−09
HR(high)=1.3
p(HR)=2.7e−09
n(high)=4524
n(low)=4651
K
Overall Survival
Low CXCL1 Group
High CXCL1 Group
Logrank p=0
HR(high)=1.8
p(HR)=0
n(high)=4750
n(low)=4748
L
Overall Survival
Low FER1L6 Group
High FER1L6 Group
Logrank p=0
HR(high)=1.4
p(HR)=0
n(high)=4381
n(low)=4210
Percent survival
Months
0.0
0.2
0.4
0.6
0.8
1.0
0
100
200
300