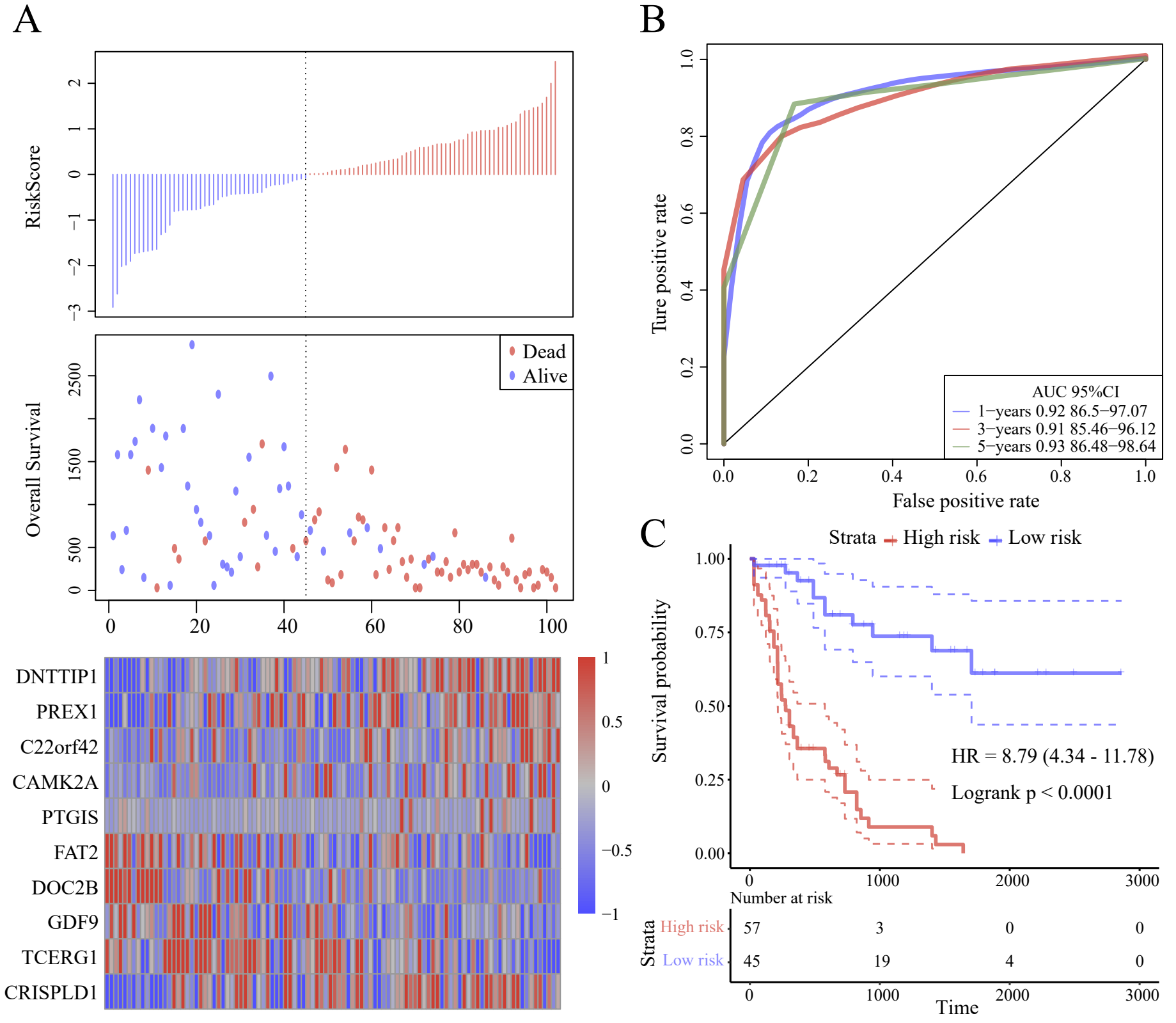
A
RiskScore
Overall Survival
Dead
Alive
DNTTIP1
PREX1
C22orf42
CAMK2A
PTGIS
FAT2
DOC2B
GDF9
TCERG1
CRISPLD1
B
Ture positive rate
False positive rate
AUC 95%CI
1−years 0.92 86.5−97.07
3−years 0.91 85.46−96.12
5−years 0.93 86.48−98.64
C
Strata High risk Low risk
Survival probability
HR = 8.79 (4.34 - 11.78)
Logrank p < 0.0001
Number at risk
Strata
High risk 57 3 0 0
Low risk 45 19 4 0
Time