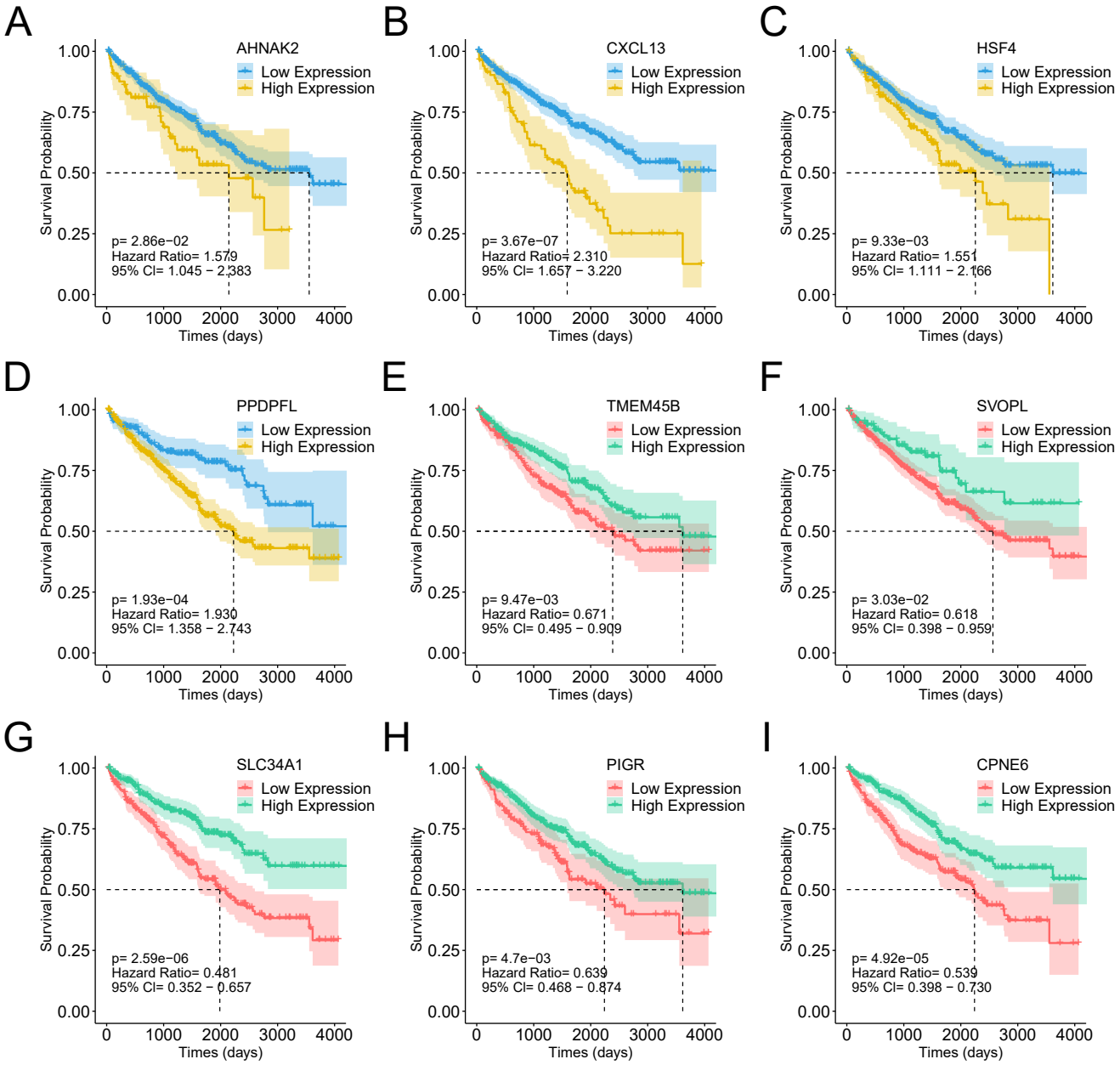
A
AHNAK2
Low Expression
High Expression
p= 2.86e−02
Hazard Ratio= 1.579
95% CI= 1.045 − 2.383
B
CXCL13
Low Expression
High Expression
p= 3.67e−07
Hazard Ratio= 2.310
95% CI= 1.657 − 3.220
C
HSF4
Low Expression
High Expression
p= 9.33e−03
Hazard Ratio= 1.551
95% CI= 1.111 − 2.166
D
PPDPFL
Low Expression
High Expression
p= 1.93e−04
Hazard Ratio= 1.930
95% CI= 1.358 − 2.743
E
TMEM45B
Low Expression
High Expression
p= 9.47e−03
Hazard Ratio= 0.671
95% CI= 0.495 − 0.909
F
SVOPL
Low Expression
High Expression
p= 3.03e−02
Hazard Ratio= 0.618
95% CI= 0.398 − 0.959
G
SLC34A1
Low Expression
High Expression
p= 2.59e−06
Hazard Ratio= 0.481
95% CI= 0.352 − 0.657
H
PIGR
Low Expression
High Expression
p= 4.7e−03
Hazard Ratio= 0.639
95% CI= 0.468 − 0.874
I
CPNE6
Low Expression
High Expression
p= 4.92e−05
Hazard Ratio= 0.539
95% CI= 0.398 − 0.730
Survival Probability
1.00
0.75
0.50
0.25
0.00
0
1000
2000
3000
4000
Times (days)