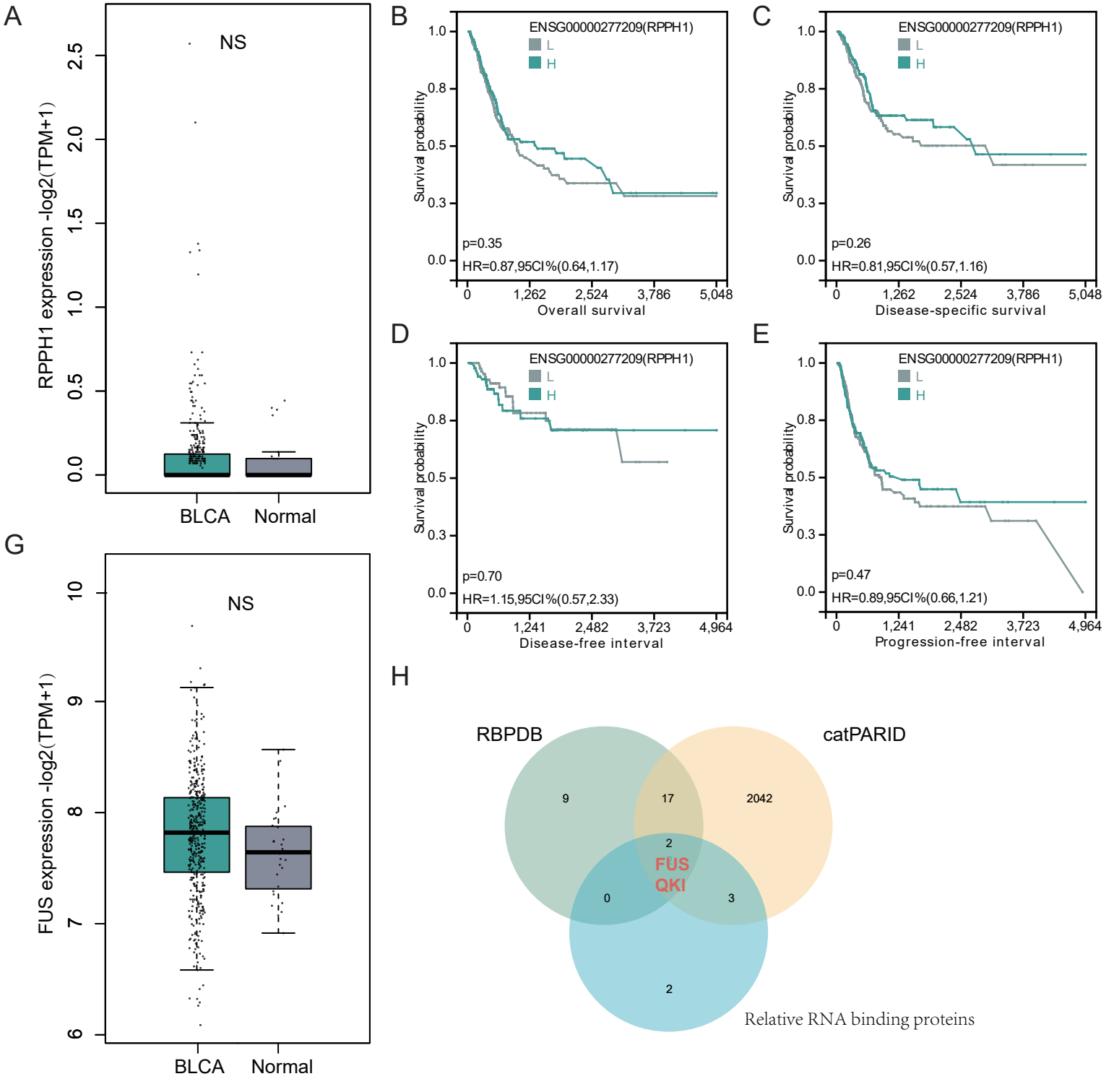
A
NS
RPPH1 expression -log2(TPM+1)
0.0
0.5
1.0
1.5
2.0
2.5
BLCA
Normal
B
ENSG00000277209(RPPH1)
L
H
Survival probability
1.0
0.8
0.5
0.3
0.0
p=0.35
HR=0.87,95CI%(0.64,1.17)
0
1,262
2,524
3,786
5,048
Overall survival
C
ENSG00000277209(RPPH1)
L
H
Survival probability
p=0.26
HR=0.81,95CI%(0.57,1.16)
Disease-specific survival
D
ENSG00000277209(RPPH1)
L
H
Survival probability
p=0.70
HR=1.15,95CI%(0.57,2.33)
0
1,241
2,482
3,723
4,964
Disease-free interval
E
ENSG00000277209(RPPH1)
L
H
Survival probability
p=0.47
HR=0.89,95CI%(0.66,1.21)
Progression-free interval
G
NS
FUS expression -log2(TPM+1)
6
7
8
9
10
BLCA
Normal
H
RBPDB
catPARID
9
17
2042
2
FUS
QKI
0
3
2
Relative RNA binding proteins