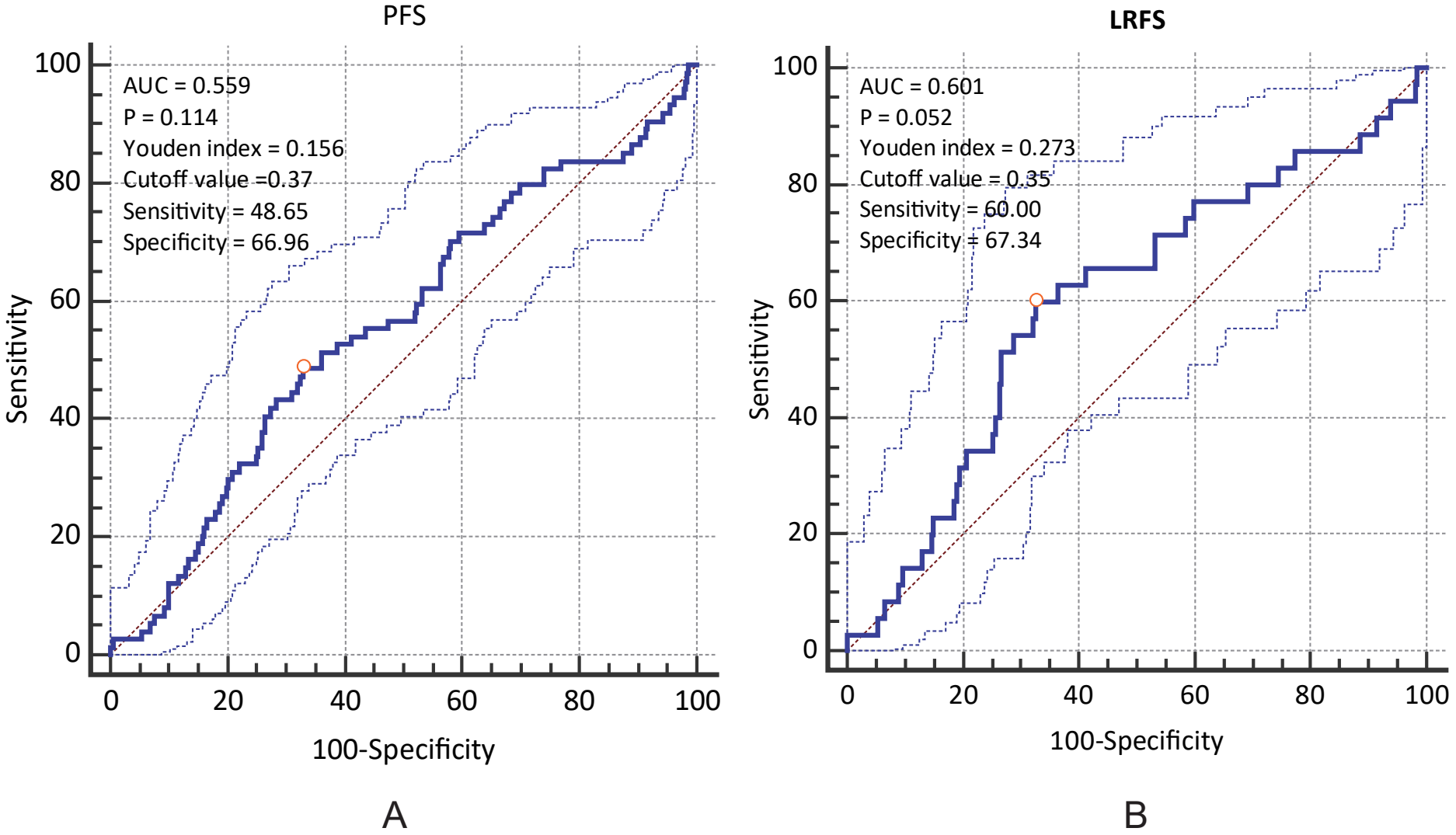
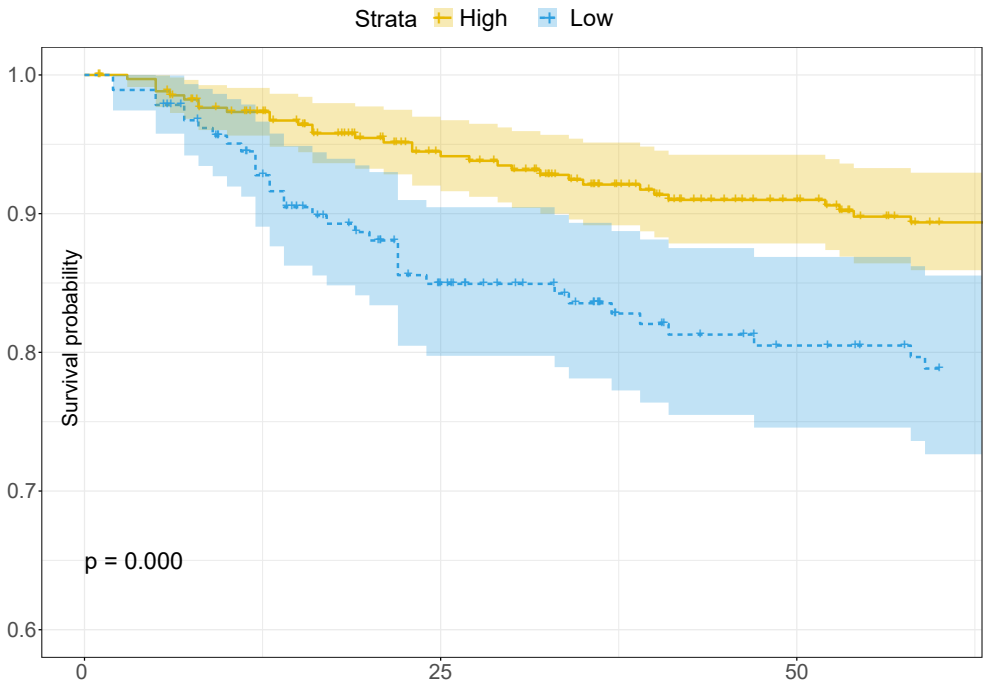
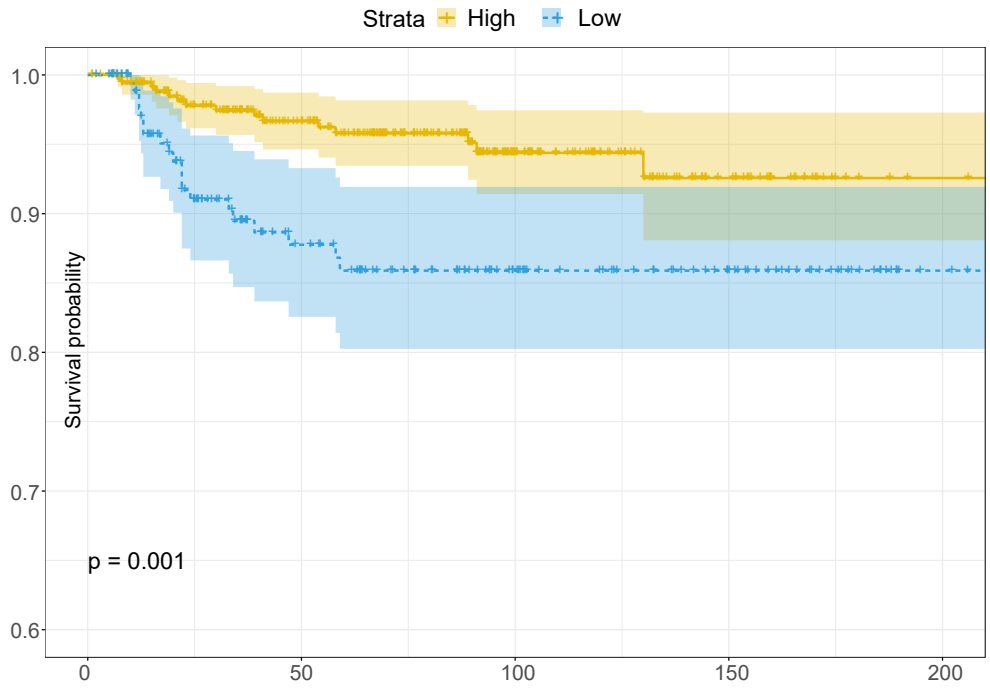

PFS
AUC = 0.559
P = 0.114
Youden index = 0.156
Cutoff value =0.37
Sensitivity = 48.65
Specificity = 66.96
Sensitivity
100-Specificity
0
20
40
60
80
100
A
LRFS
AUC = 0.601
P = 0.052
Youden index = 0.273
Cutoff value = 0.35
Sensitivity = 60.00
Specificity = 67.34
Sensitivity
100-Specificity
B

S_Figure 1

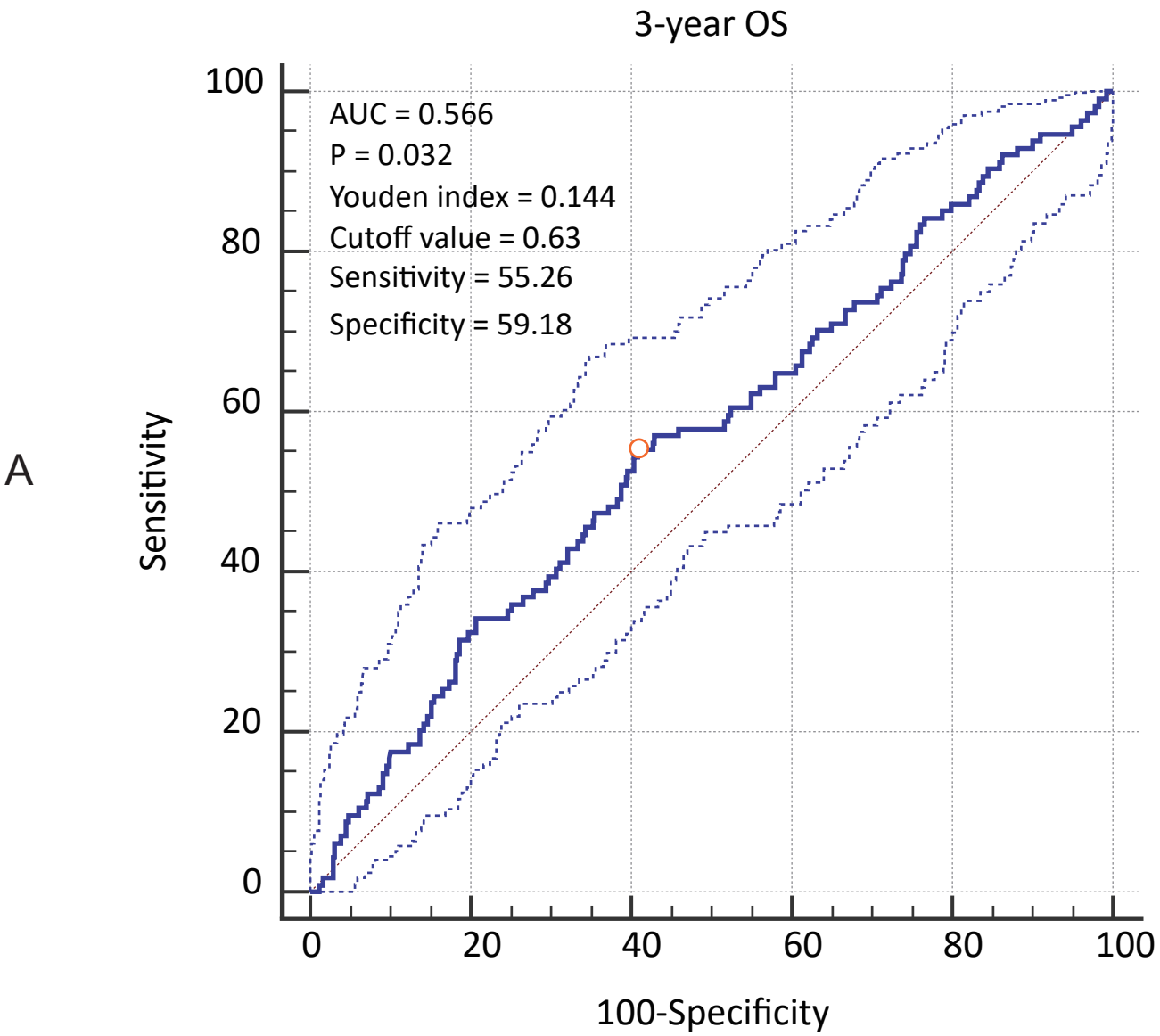

Strata High Low
1.0
0.9
0.8
0.7
0.6
Survival probability
p = 0.000
0
25
50

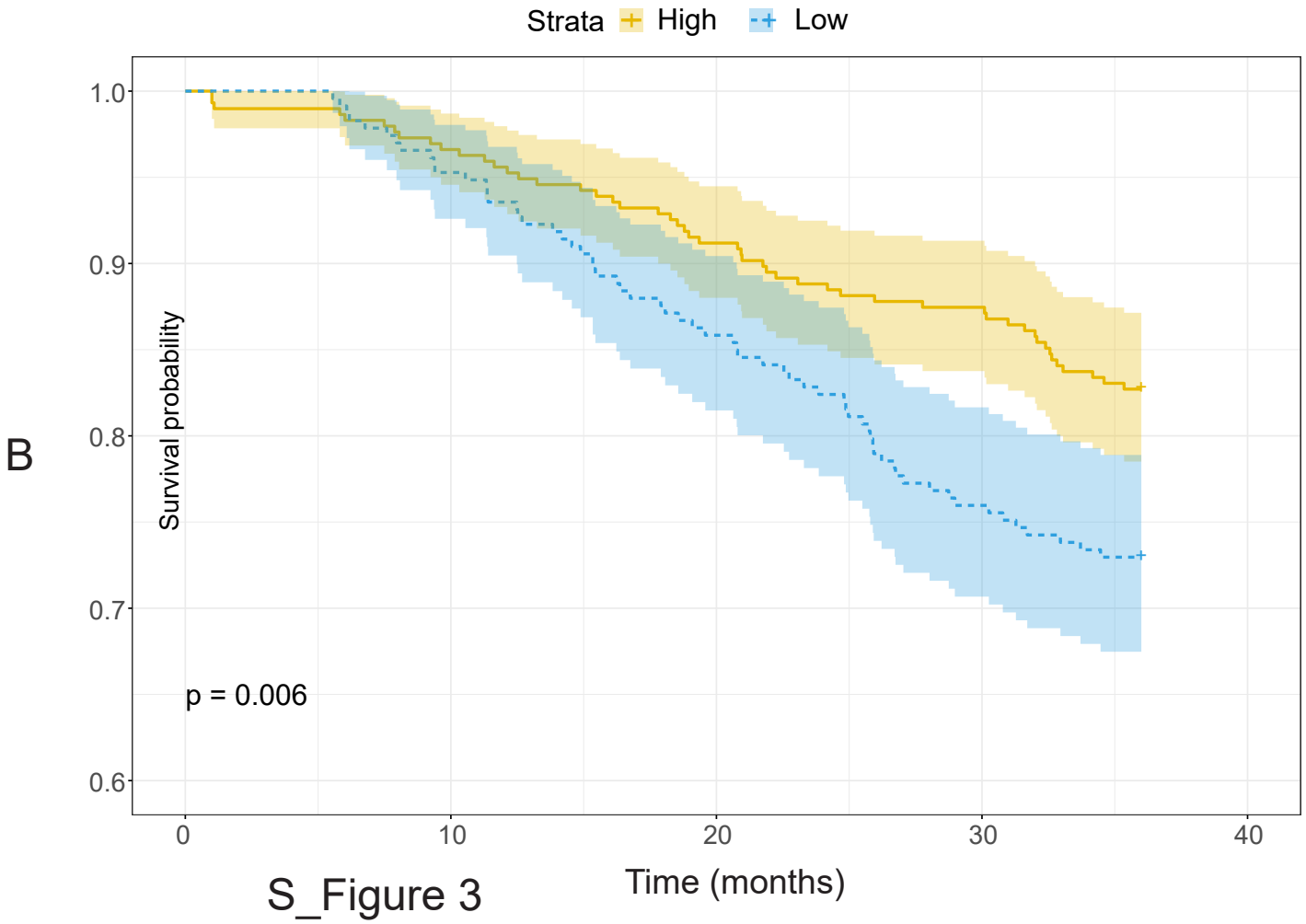
A


Strata High Low
1.0
0.9
0.8
0.7
0.6
Survival probability
p = 0.001
0
50
100
150
200

B

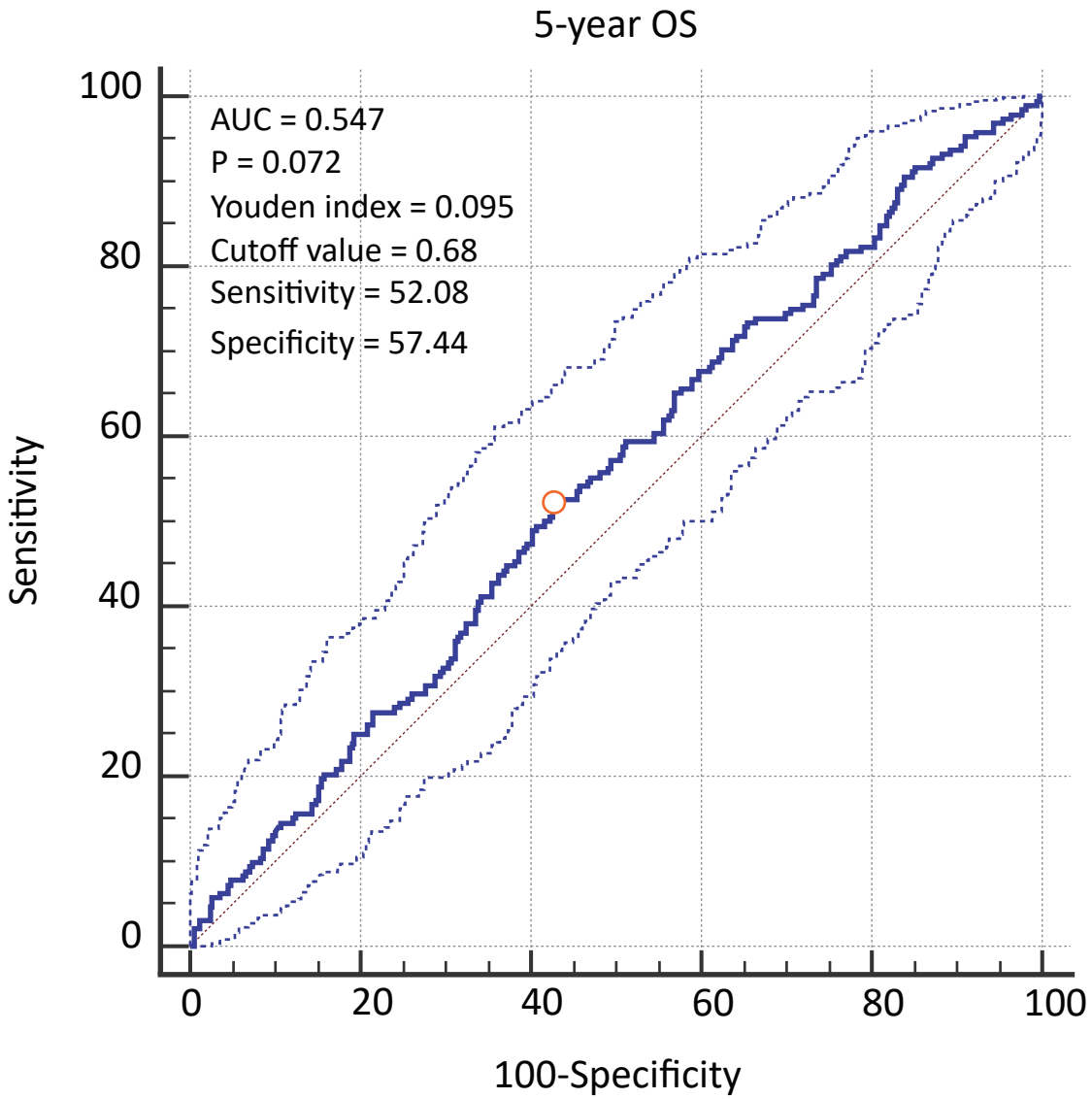
S_Figure 2


A
3-year OS
AUC = 0.566
P = 0.032
Youden index = 0.144
Cutoff value = 0.63
Sensitivity = 55.26
Specificity = 59.18
Sensitivity
100-Specificity
0
20
40
60
80
100

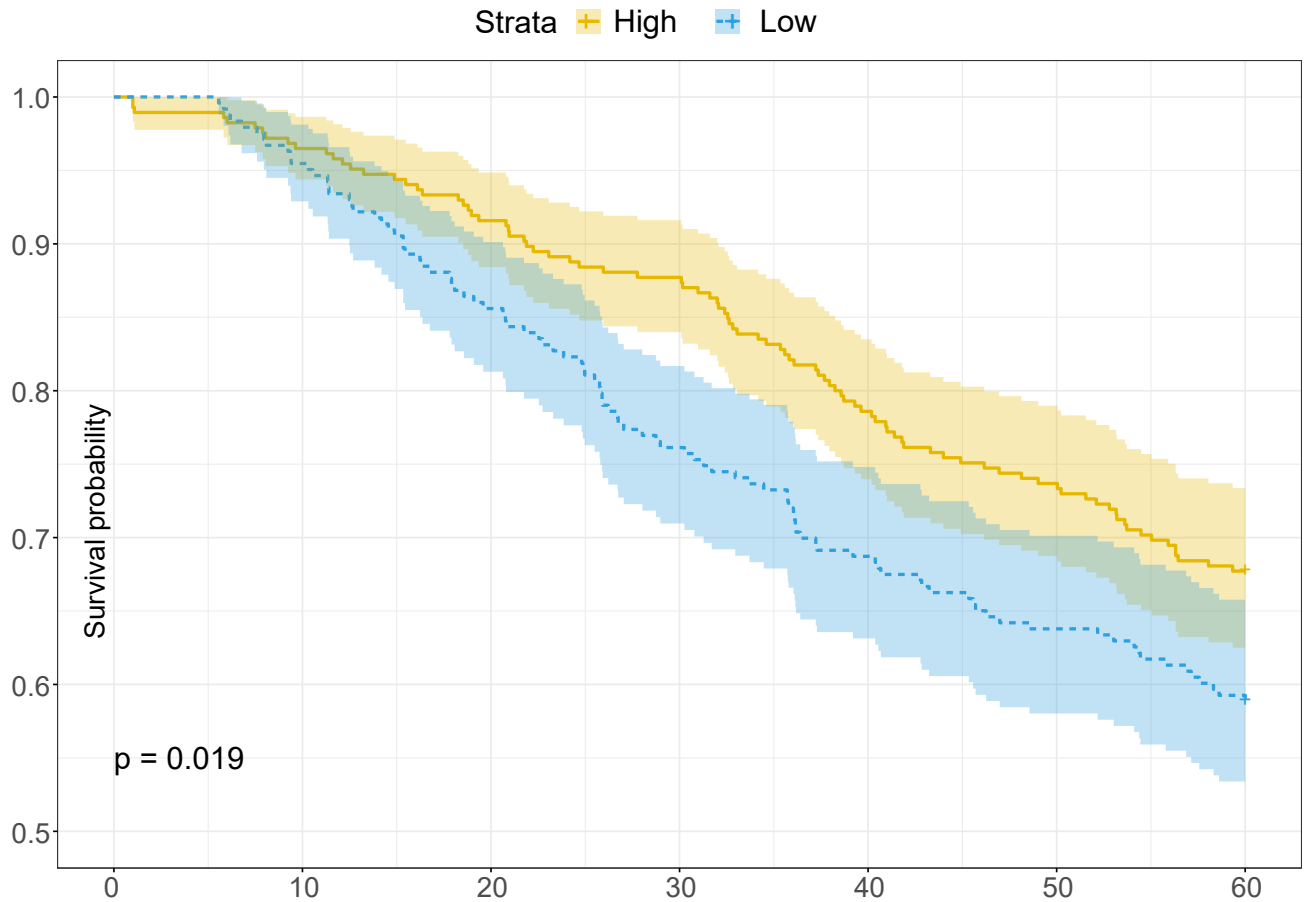

B
Strata High Low
Survival probability
p = 0.006
Time (months)
1.0
0.9
0.8
0.7
0.6
0
10
20
30
40

S_Figure 3

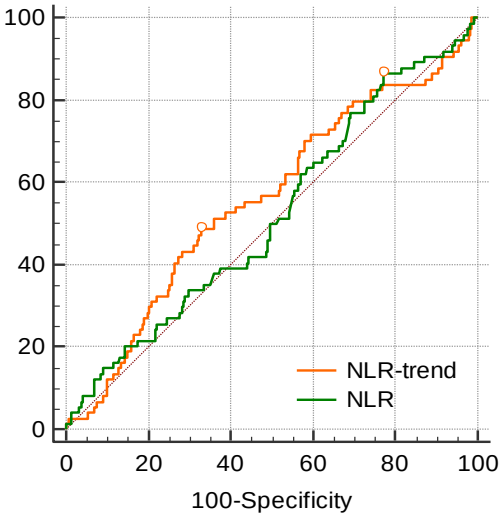
A


5-year OS
AUC = 0.547
P = 0.072
Youden index = 0.095
Cutoff value = 0.68
Sensitivity = 52.08
Specificity = 57.44
Sensitivity
100-Specificity
0
20
40
60
80
100

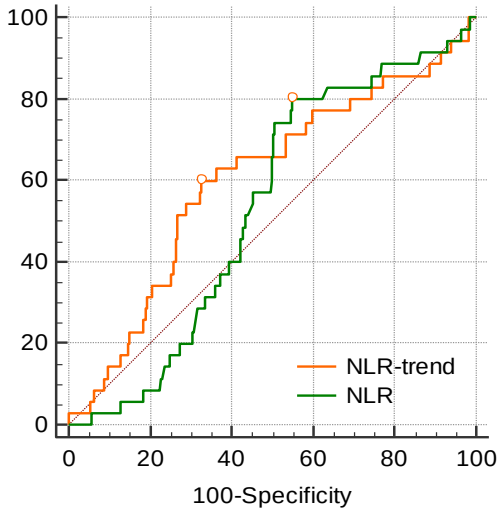
B


Strata
High
Low
Survival probability
p = 0.019
Time (months)
1.0
0.9
0.8
0.7
0.6
0.5
0
10
20
30
40
50
60

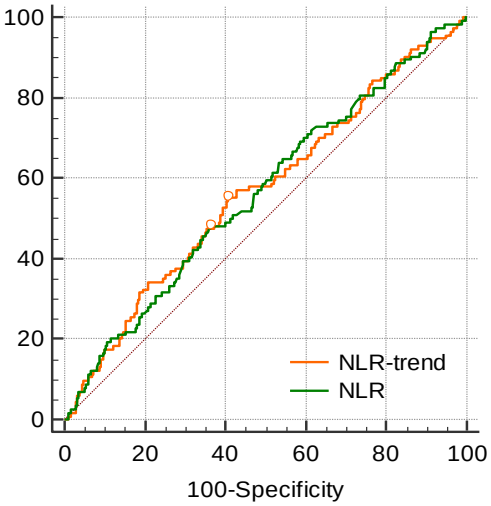
S_Figure 4



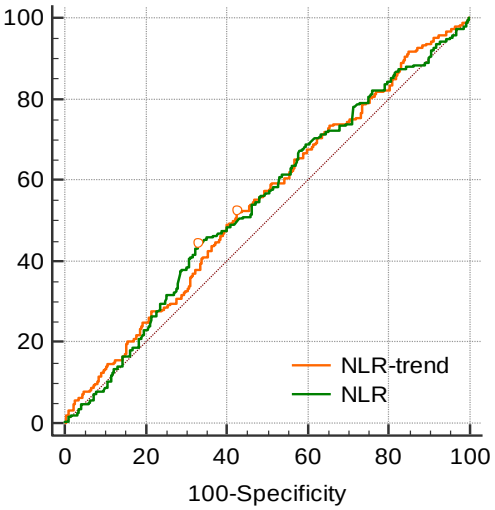
PFS



LRFS



3-year OS



5-year OS

S_Figure 5