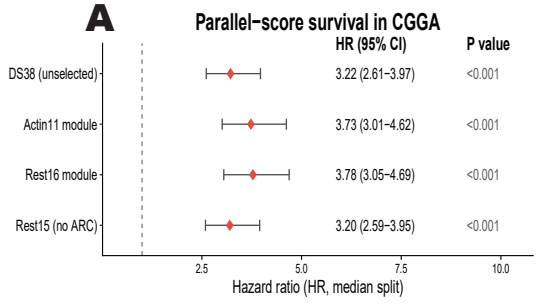
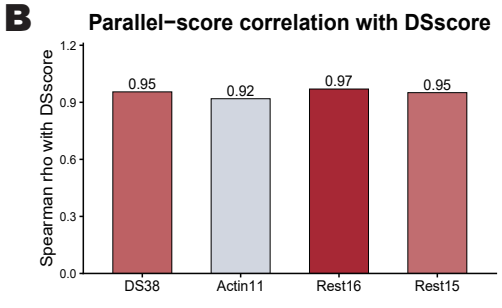

A
Parallel−score survival in CGGA
HR (95% CI)
P value
DS38 (unselected)
3.22 (2.61−3.97)
<0.001
Actin11 module
3.73 (3.01−4.62)
<0.001
Rest16 module
3.78 (3.05−4.69)
<0.001
Rest15 (no ARC)
3.20 (2.59−3.95)
<0.001
2.5
5.0
7.5
10.0
Hazard ratio (HR, median split)


B
Parallel−score correlation with DSscore
Spearman rho with DSscore
1.2
0.9
0.6
0.3
0.0
0.95
0.92
0.97
0.95
DS38
Actin11
Rest16
Rest15