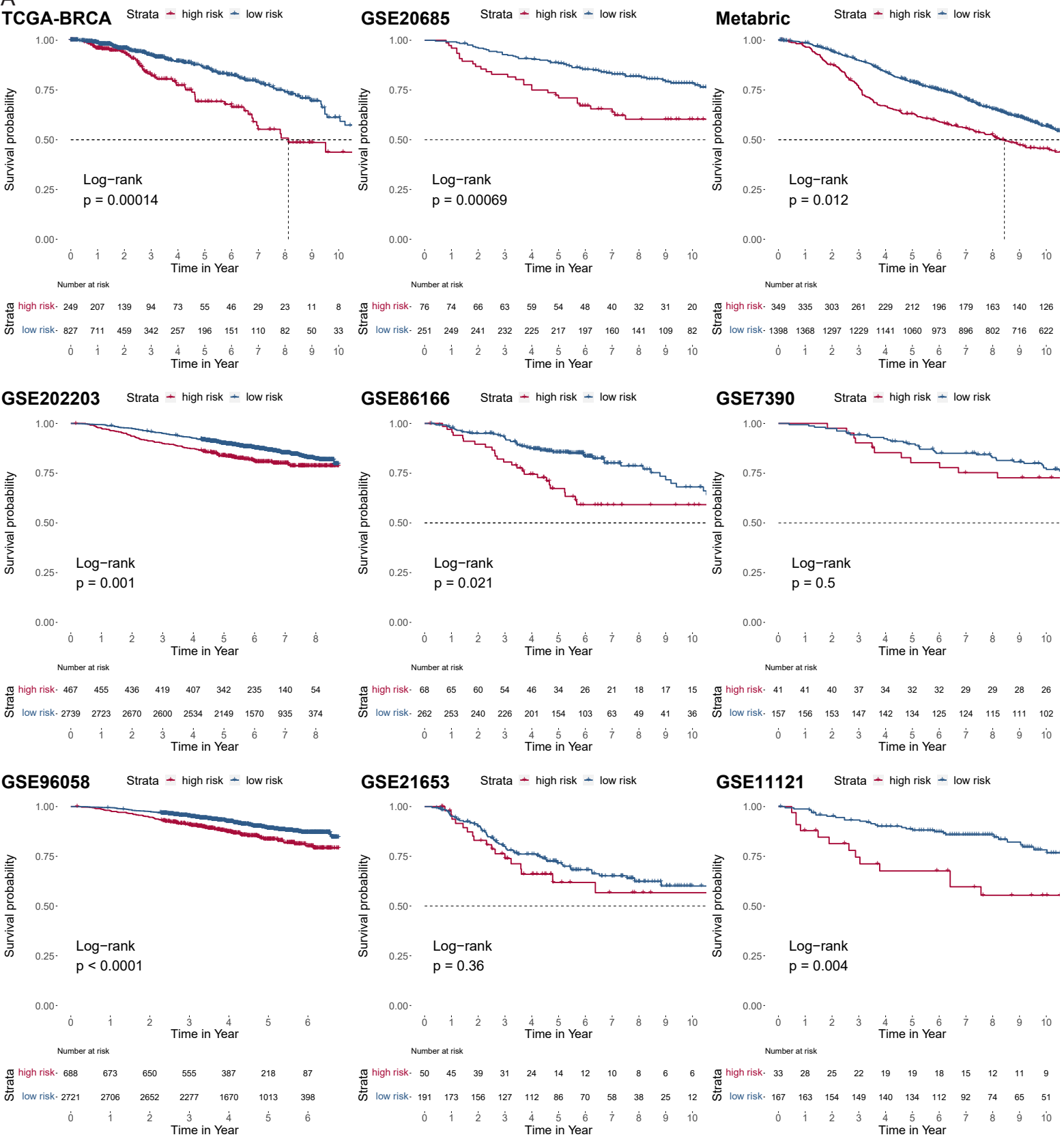




GSE202203

Strata high risk low risk

Log-rank
p = 0.001

Strata

high risk- 467 455 436 419 407 342 235 140 54

low risk- 2739 2723 2670 2600 2534 2149 1570 935 374

0 1 2 3 4 5 6 7 8

Time in Year

GSE86166

Strata high risk low risk

Log-rank
p = 0.021

Strata

high risk- 68 65 60 54 46 34 26 21 18 17 15

low risk- 262 253 240 226 201 154 103 63 49 41 36

0 1 2 3 4 5 6 7 8 9 10

Time in Year

GSE7390

Strata high risk low risk

Log-rank
p = 0.5

Strata

high risk- 41 41 40 37 34 32 32 29 29 28 26

low risk- 157 156 153 147 142 134 125 124 115 111 102

0 1 2 3 4 5 6 7 8 9 10

Time in Year

GSE96058

Strata high risk low risk

Log-rank
p < 0.0001

Strata

high risk- 688 673 650 555 387 218 87

low risk- 2721 2706 2652 2277 1670 1013 398

0 1 2 3 4 5 6

Time in Year

GSE21653

Strata high risk low risk

Log-rank
p = 0.36

Strata

high risk- 50 45 39 31 24 14 12 10 8 6 6

low risk- 191 173 156 127 112 86 70 58 38 25 12

0 1 2 3 4 5 6 7 8 9 10

Time in Year

GSE11121

Strata high risk low risk

Log-rank
p = 0.004

Strata

high risk- 33 28 25 22 19 19 18 15 12 11 9

low risk- 167 163 154 149 140 134 112 92 74 65 51

0 1 2 3 4 5 6 7 8 9 10

Time in Year

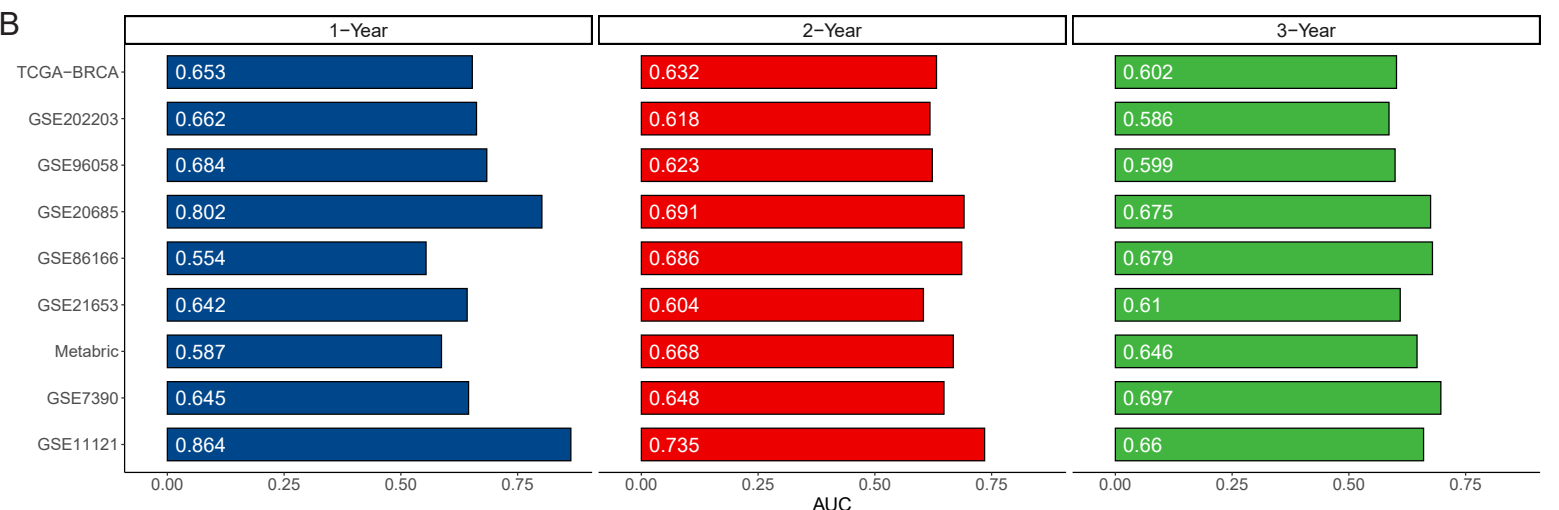


Figure S1. Evaluation of MDLS in 9 cohorts. (A) Kaplan-Meier curves of the MDLS in 9 cohorts. (B) Time-dependent ROC analysis for predicting OS at 1, 3, and 5 years.