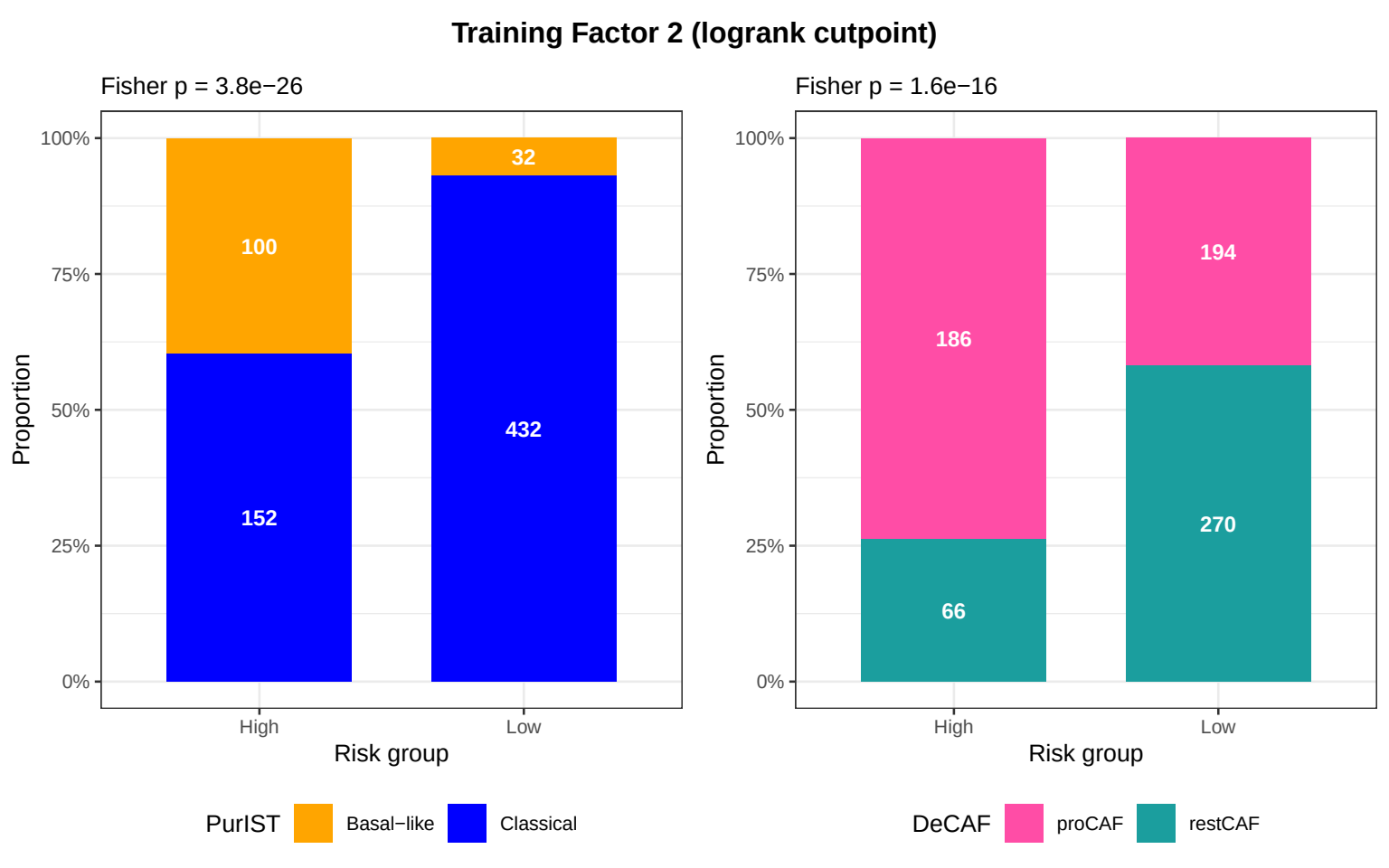
Training Factor 2 (logrank cutpoint)
Fisher p = 3.8e−26
100%
75%
50%
25%
0%
Proportion
100
152
32
432
High
Low
Risk group
PurIST
Basal−like
Classical
Fisher p = 1.6e−16
186
66
194
270
DeCAF
proCAF
restCAF