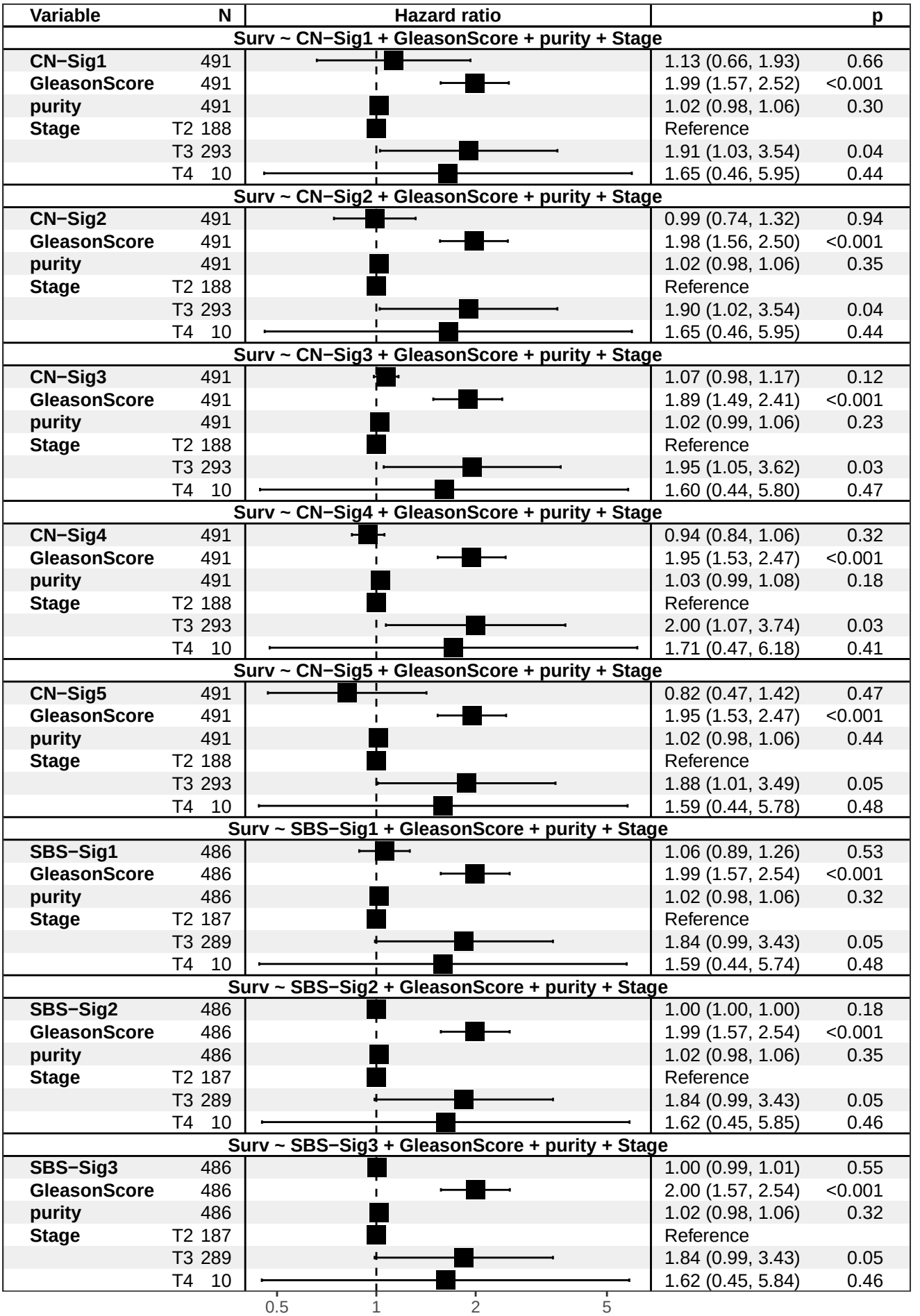
Variable
N
Hazard ratio
p
Surv ~ CN−Sig1 + GleasonScore + purity + Stage
CN−Sig1 491 1.13 (0.66, 1.93) 0.66
GleasonScore 491 1.99 (1.57, 2.52) <0.001
purity 491 1.02 (0.98, 1.06) 0.30
Stage T2 188 Reference
T3 293 1.91 (1.03, 3.54) 0.04
T4 10 1.65 (0.46, 5.95) 0.44
Surv ~ CN−Sig2 + GleasonScore + purity + Stage
CN−Sig2 491 0.99 (0.74, 1.32) 0.94
GleasonScore 491 1.98 (1.56, 2.50) <0.001
purity 491 1.02 (0.98, 1.06) 0.35
Stage T2 188 Reference
T3 293 1.90 (1.02, 3.54) 0.04
T4 10 1.65 (0.46, 5.95) 0.44
Surv ~ CN−Sig3 + GleasonScore + purity + Stage
CN−Sig3 491 1.07 (0.98, 1.17) 0.12
GleasonScore 491 1.89 (1.49, 2.41) <0.001
purity 491 1.02 (0.99, 1.06) 0.23
Stage T2 188 Reference
T3 293 1.95 (1.05, 3.62) 0.03
T4 10 1.60 (0.44, 5.80) 0.47
Surv ~ CN−Sig4 + GleasonScore + purity + Stage
CN−Sig4 491 0.94 (0.84, 1.06) 0.32
GleasonScore 491 1.95 (1.53, 2.47) <0.001
purity 491 1.03 (0.99, 1.08) 0.18
Stage T2 188 Reference
T3 293 2.00 (1.07, 3.74) 0.03
T4 10 1.71 (0.47, 6.18) 0.41
Surv ~ CN−Sig5 + GleasonScore + purity + Stage
CN−Sig5 491 0.82 (0.47, 1.42) 0.47
GleasonScore 491 1.95 (1.53, 2.47) <0.001
purity 491 1.02 (0.98, 1.06) 0.44
Stage T2 188 Reference
T3 293 1.88 (1.01, 3.49) 0.05
T4 10 1.59 (0.44, 5.78) 0.48
Surv ~ SBS−Sig1 + GleasonScore + purity + Stage
SBS−Sig1 486 1.06 (0.89, 1.26) 0.53
GleasonScore 486 1.99 (1.57, 2.54) <0.001
purity 486 1.02 (0.98, 1.06) 0.32
Stage T2 187 Reference
T3 289 1.84 (0.99, 3.43) 0.05
T4 10 1.59 (0.44, 5.74) 0.48
Surv ~ SBS−Sig2 + GleasonScore + purity + Stage
SBS−Sig2 486 1.00 (1.00, 1.00) 0.18
GleasonScore 486 1.99 (1.57, 2.54) <0.001
purity 486 1.02 (0.98, 1.06) 0.35
Stage T2 187 Reference
T3 289 1.84 (0.99, 3.43) 0.05
T4 10 1.62 (0.45, 5.85) 0.46
Surv ~ SBS−Sig3 + GleasonScore + purity + Stage
SBS−Sig3 486 1.00 (0.99, 1.01) 0.55
GleasonScore 486 2.00 (1.57, 2.54) <0.001
purity 486 1.02 (0.98, 1.06) 0.32
Stage T2 187 Reference
T3 289 1.84 (0.99, 3.43) 0.05
T4 10 1.62 (0.45, 5.84) 0.46
0.5
1
2
5