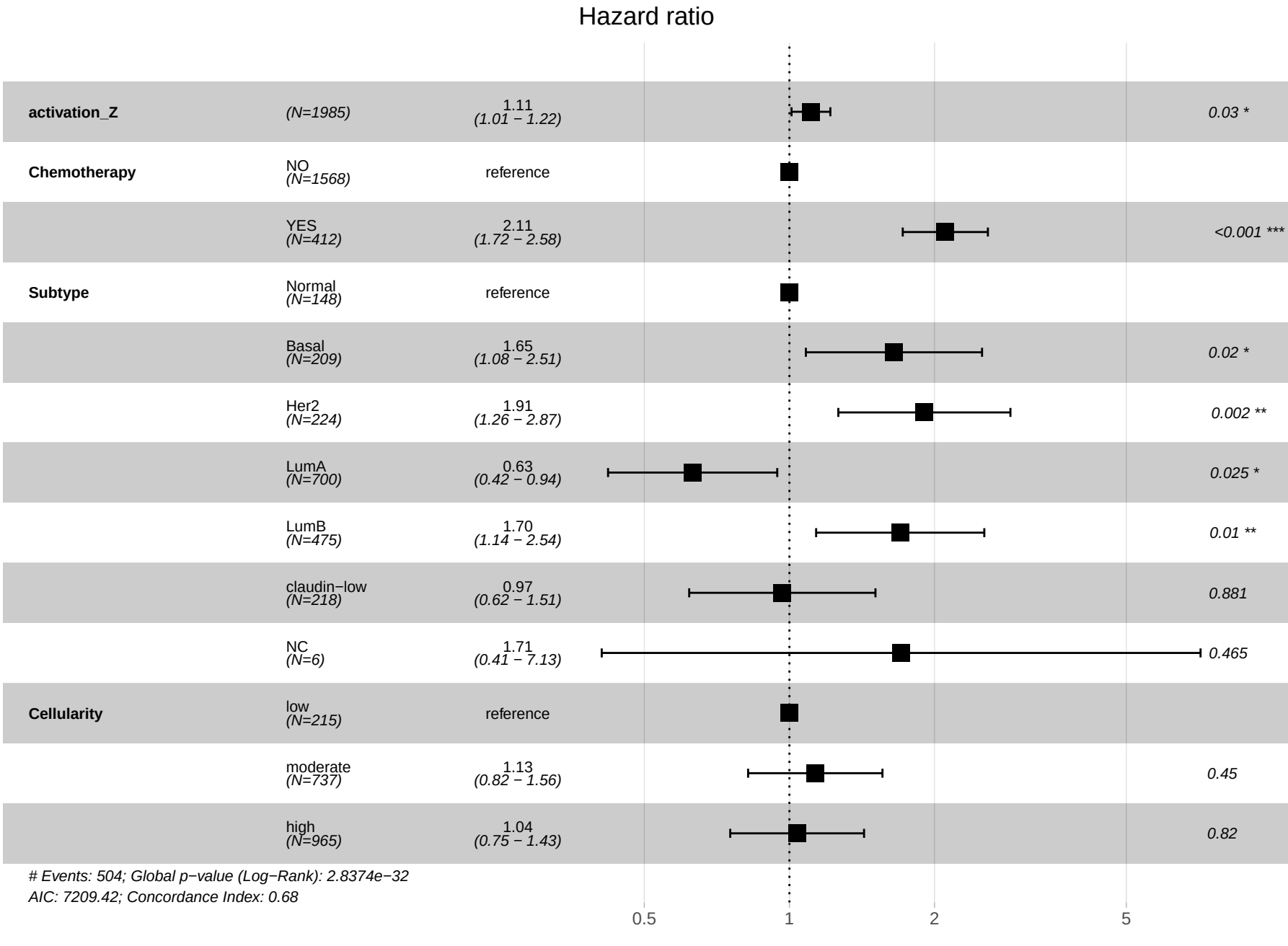
Hazard ratio
activation_Z (N=1985) 1.11 (1.01 − 1.22) 0.03 *
Chemotherapy NO (N=1568) reference
YES (N=412) 2.11 (1.72 − 2.58) <0.001 ***
Subtype Normal (N=148) reference
Basal (N=209) 1.65 (1.08 − 2.51) 0.02 *
Her2 (N=224) 1.91 (1.26 − 2.87) 0.002 **
LumA (N=700) 0.63 (0.42 − 0.94) 0.025 *
LumB (N=475) 1.70 (1.14 − 2.54) 0.01 **
claudin−low (N=218) 0.97 (0.62 − 1.51) 0.881
NC (N=6) 1.71 (0.41 − 7.13) 0.465
Cellularity low (N=215) reference
moderate (N=737) 1.13 (0.82 − 1.56) 0.45
high (N=965) 1.04 (0.75 − 1.43) 0.82
Events: 504; Global p−value (Log−Rank): 2.8374e−32
AIC: 7209.42; Concordance Index: 0.68
0.5
1
2
5