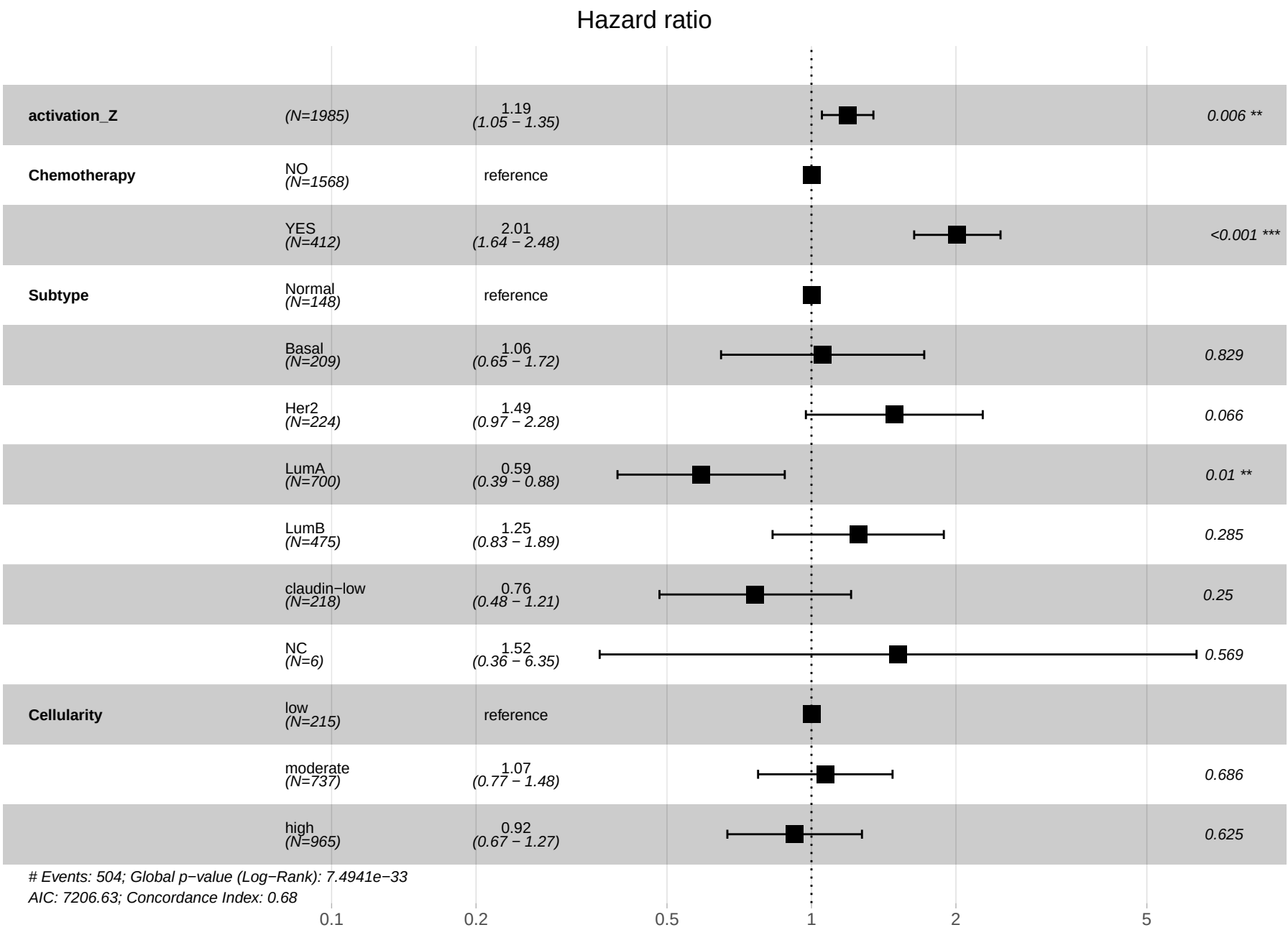
Hazard ratio
activation_Z
(N=1985)
1.19
(1.05 − 1.35)
0.006 **
Chemotherapy
NO
(N=1568)
reference
YES
(N=412)
2.01
(1.64 − 2.48)
<0.001 ***
Subtype
Normal
(N=148)
reference
Basal
(N=209)
1.06
(0.65 − 1.72)
0.829
Her2
(N=224)
1.49
(0.97 − 2.28)
0.066
LumA
(N=700)
0.59
(0.39 − 0.88)
0.01 **
LumB
(N=475)
1.25
(0.83 − 1.89)
0.285
claudin−low
(N=218)
0.76
(0.48 − 1.21)
0.25
NC
(N=6)
1.52
(0.36 − 6.35)
0.569
Cellularity
low
(N=215)
reference
moderate
(N=737)
1.07
(0.77 − 1.48)
0.686
high
(N=965)
0.92
(0.67 − 1.27)
0.625
Events: 504; Global p−value (Log−Rank): 7.4941e−33
AIC: 7206.63; Concordance Index: 0.68
0.1
0.2
0.5
1
2
5