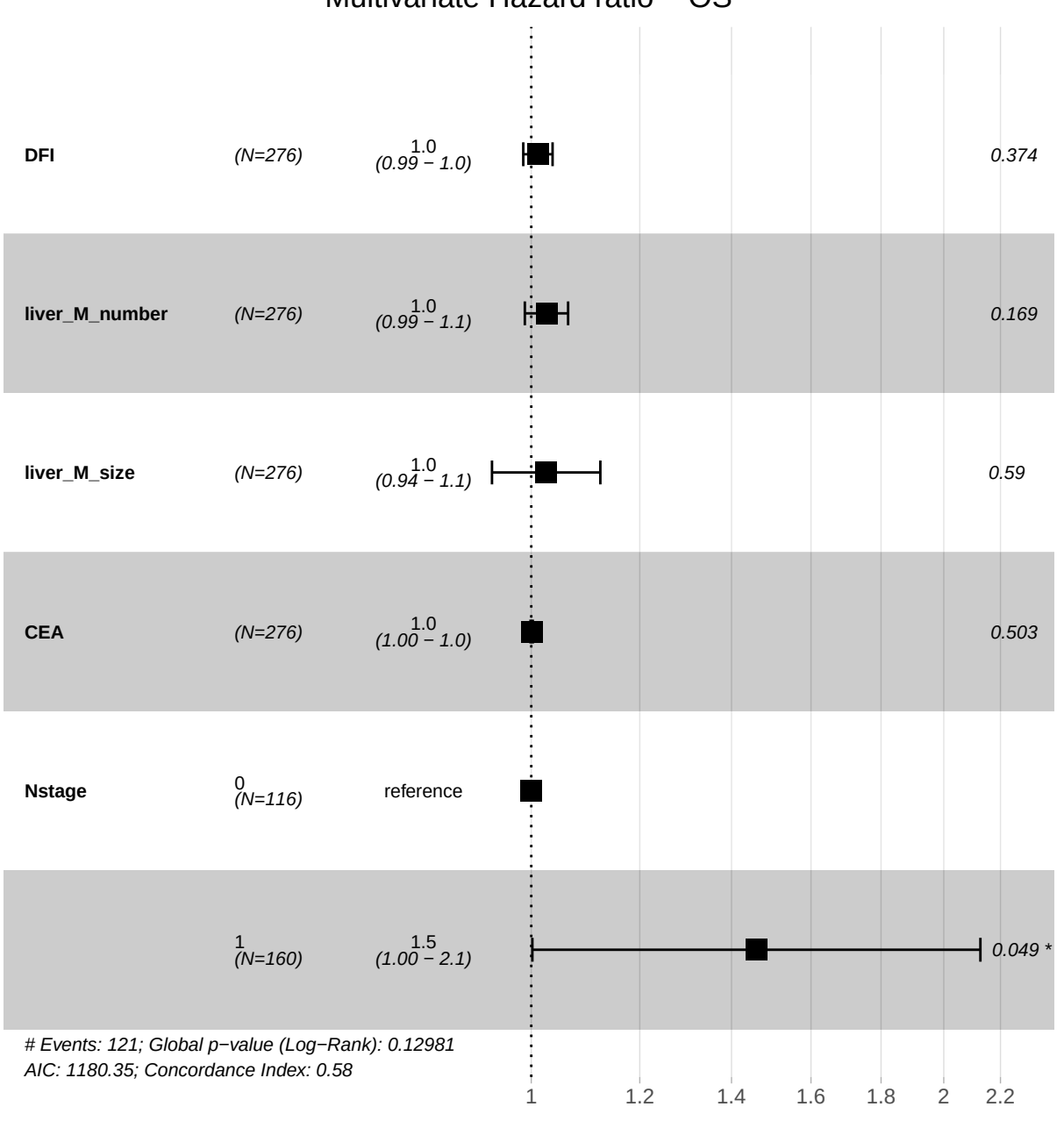
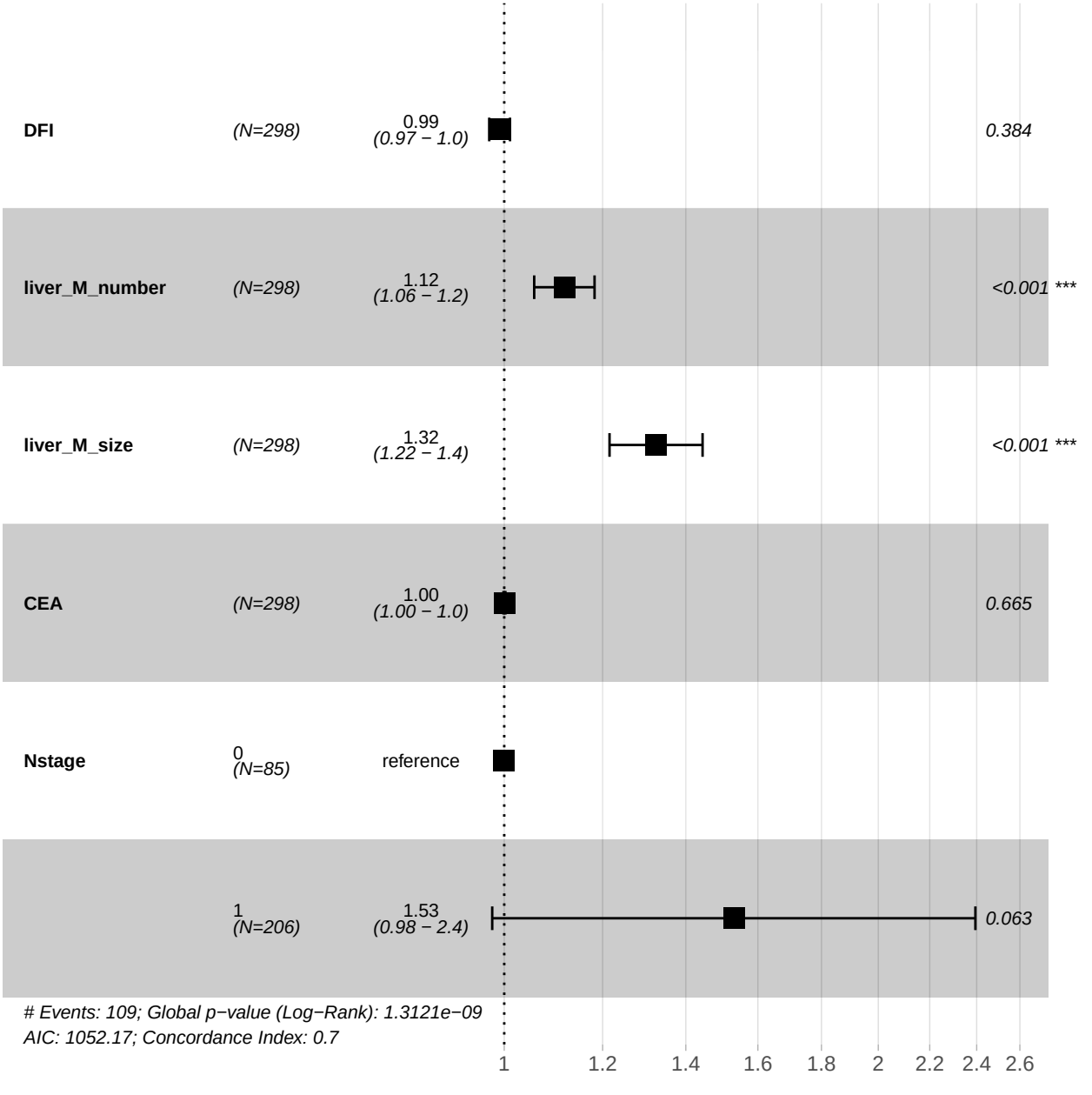

Multivariate Hazard ratio − OS
DFI
(N=276)
1.0
(0.99 − 1.0)
0.374
liver_M_number
(N=276)
1.0
(0.99 − 1.1)
0.169
liver_M_size
(N=276)
1.0
(0.94 − 1.1)
0.59
CEA
(N=276)
1.0
(1.00 − 1.0)
0.503
Nstage
0
(N=116)
reference
1
(N=160)
1.5
(1.00 − 2.1)
0.049 *
Events: 121; Global p−value (Log−Rank): 0.12981
AIC: 1180.35; Concordance Index: 0.58
1
1.2
1.4
1.6
1.8
2
2.2


Multivariate Hazard ratio − OS
DFI
(N=298)
0.99
(0.97 − 1.0)
0.384
liver_M_number
(N=298)
1.12
(1.06 − 1.2)
<0.001 ***
liver_M_size
(N=298)
1.32
(1.22 − 1.4)
<0.001 ***
CEA
(N=298)
1.00
(1.00 − 1.0)
0.665
Nstage
0
(N=85)
reference
1
(N=206)
1.53
(0.98 − 2.4)
0.063
Events: 109; Global p−value (Log−Rank): 1.3121e−09
AIC: 1052.17; Concordance Index: 0.7
1
1.2
1.4
1.6
1.8
2
2.2
2.4
2.6