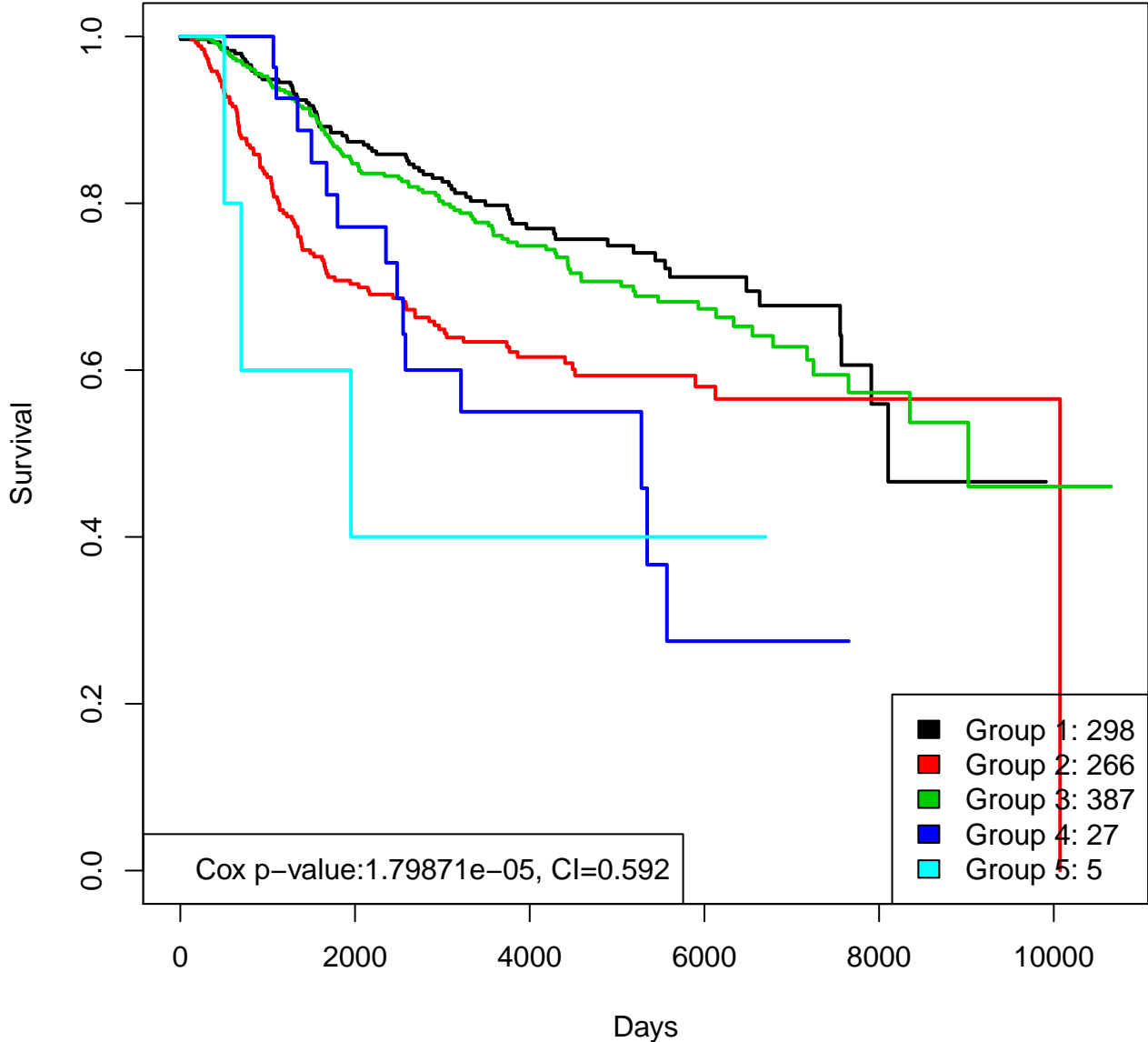DFS survival curves for gene expression of METABRIC_validation (CC)

Cox p−value:1.79871e−05, CI=0.592

Group 1: 298
Group 2: 266
Group 3: 387
Group 4: 27
Group 5: 5

Survival

Days

DFS survival curves for CNV METABRIC_validation (CC)
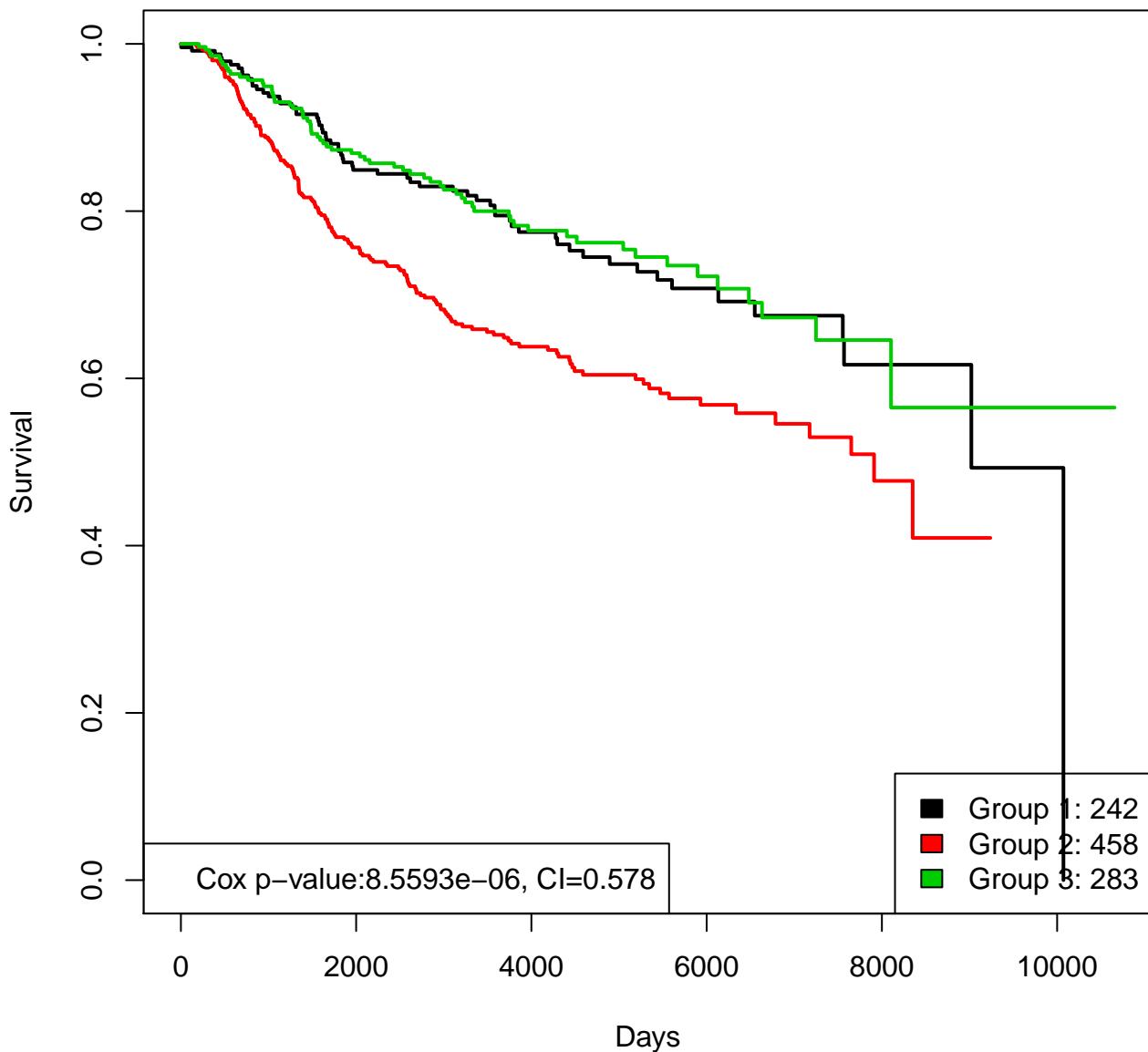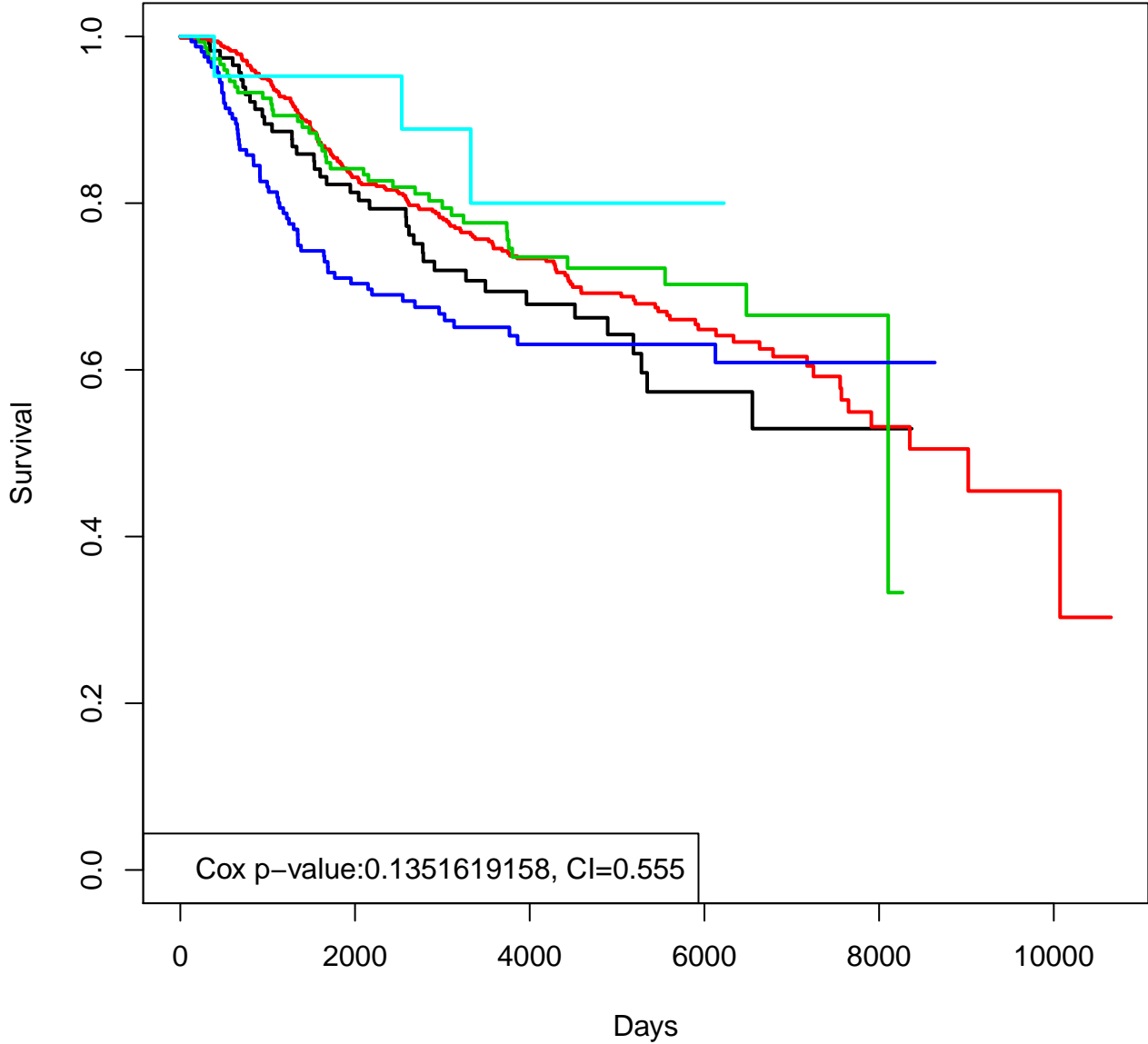
Cox p-value:8.5593e−06, CI=0.578

- Group 1: 242
- Group 2: 458
- Group 3: 283

Survival

Days

DFS survival curves for combined data of METABRIC_validation (CC)

Survival

Cox p−value:0.1351619158, CI=0.555

Days
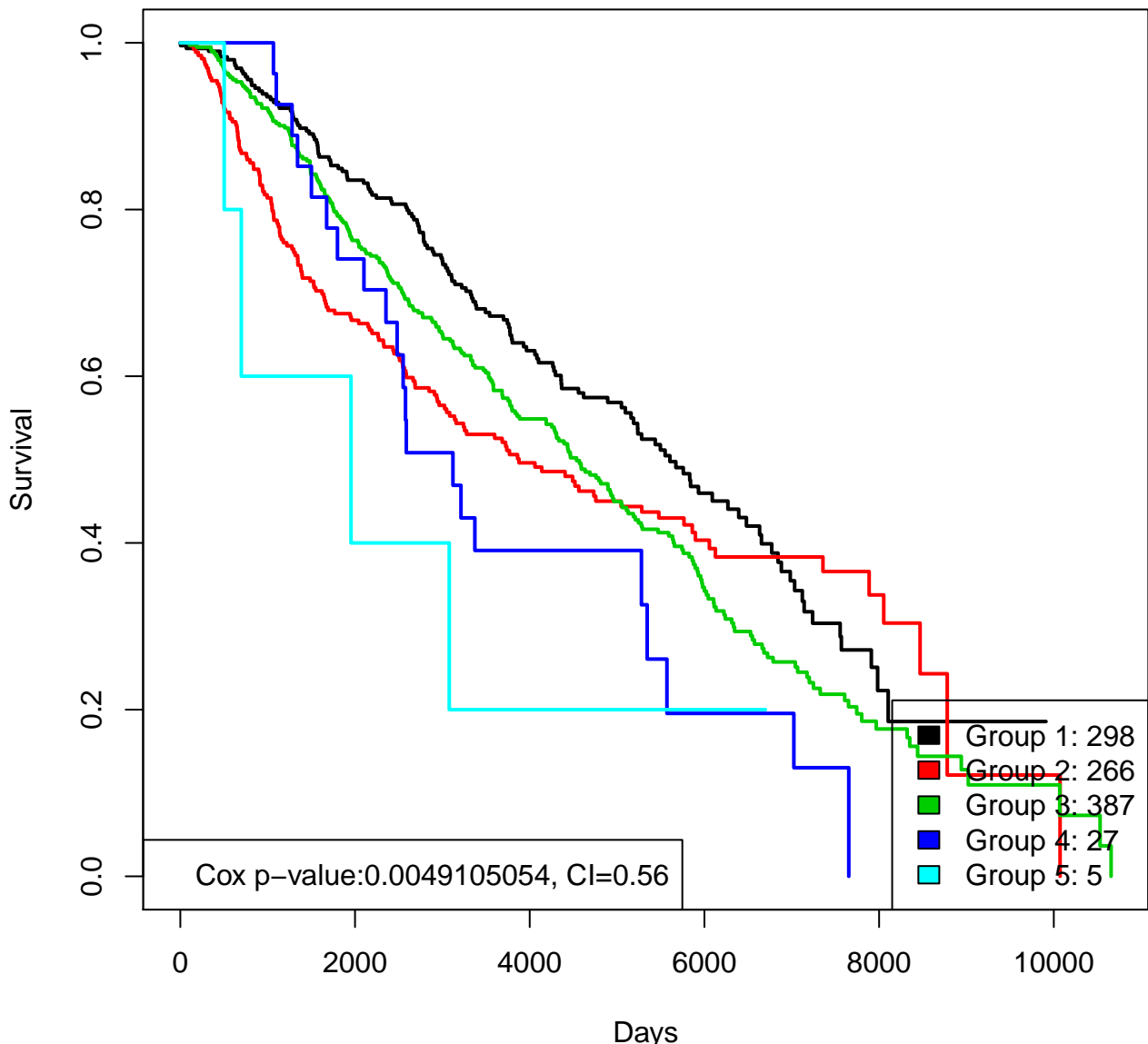
Overall survival curves for gene expression of METABRIC_validation (CO

Survival

1.0

0.8

0.6

0.4

0.2

0.0

Cox p−value:0.0049105054, CI=0.56

Group 1: 298
Group 2: 266
Group 3: 387
Group 4: 27
Group 5: 5

0   2000   4000   6000   8000   10000

Days

Overall survival curves for CNV of METABRIC_validation (CC)

Survival

Days

Cox p−value:0.0015466681, CI=0.551

Group 1: 242
Group 2: 458
Group 3: 283

Overall survival curves for combined data of METABRIC_validation (CC)

Survival

Days

Cox p−value:0.1131298991, CI=0.507