DFS survival curves for gene expression of METABRIC_discovery (iCluste
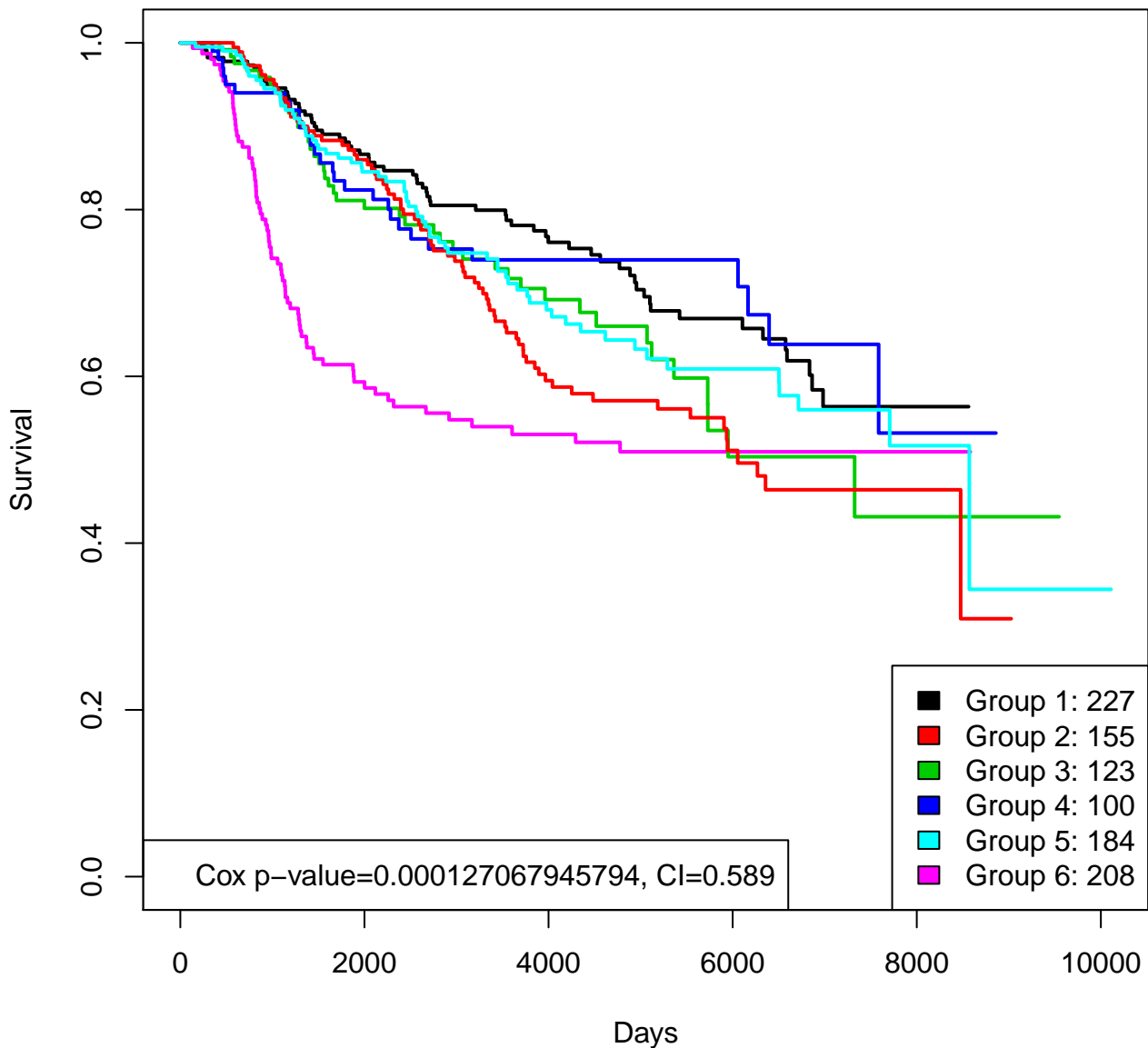
Cox p−value=0.000127067945794, CI=0.589

Group 1: 227
Group 2: 155
Group 3: 123
Group 4: 100
Group 5: 184
Group 6: 208

Survival

Days

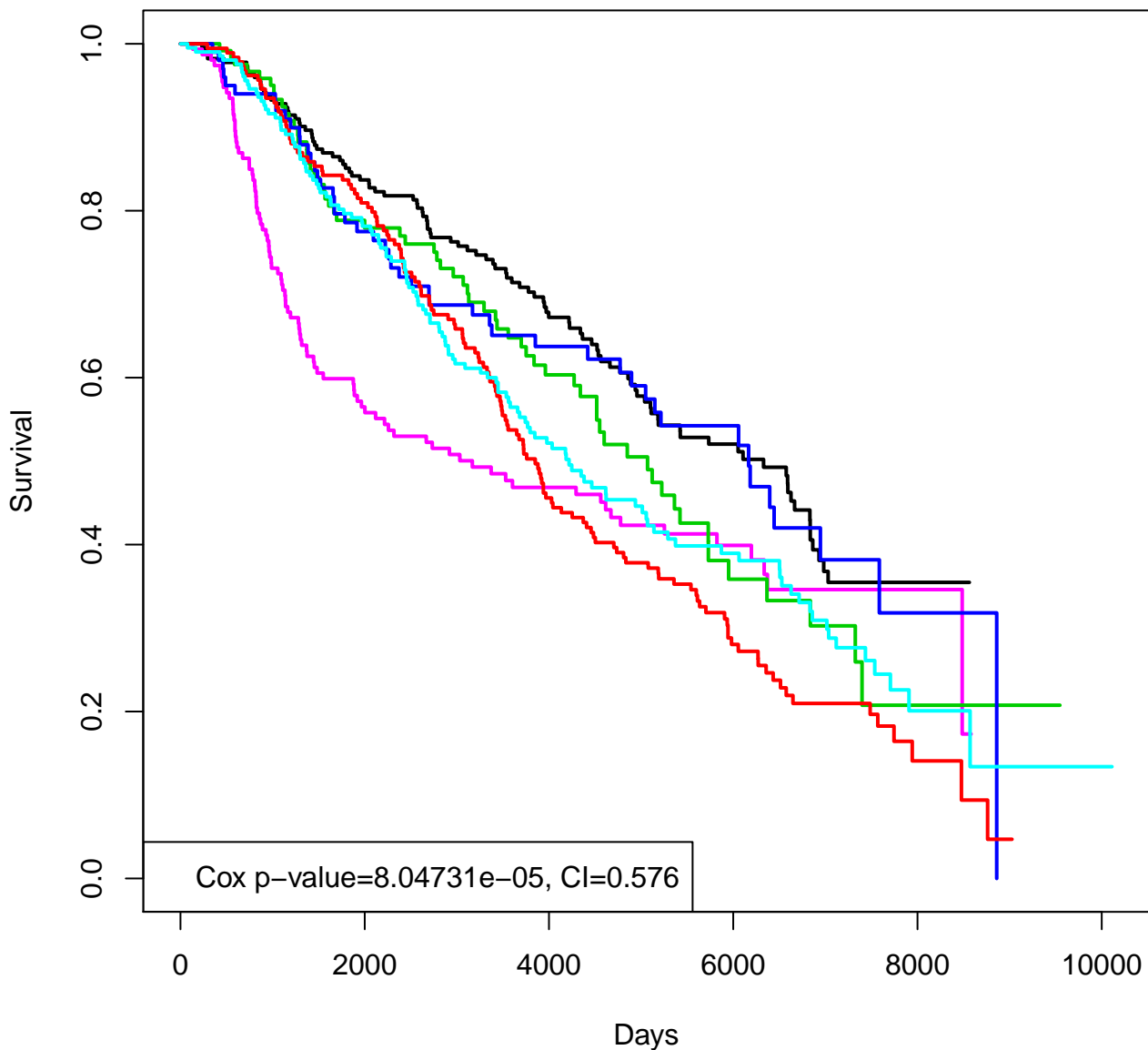**DFS survival curves for CNV of METABRIC_discovery (iCluster+)**

Cox p−value=0.2752355107, CI=0.556

Group 1: 158
Group 2: 143
Group 3: 208
Group 4: 169
Group 5: 248
Group 6: 71

Survival

Days

DFS survival curves for combined data METABRIC_discovery (iCluster+)

Survival

Days

Cox p−value=0.3779452639, CI=0.553
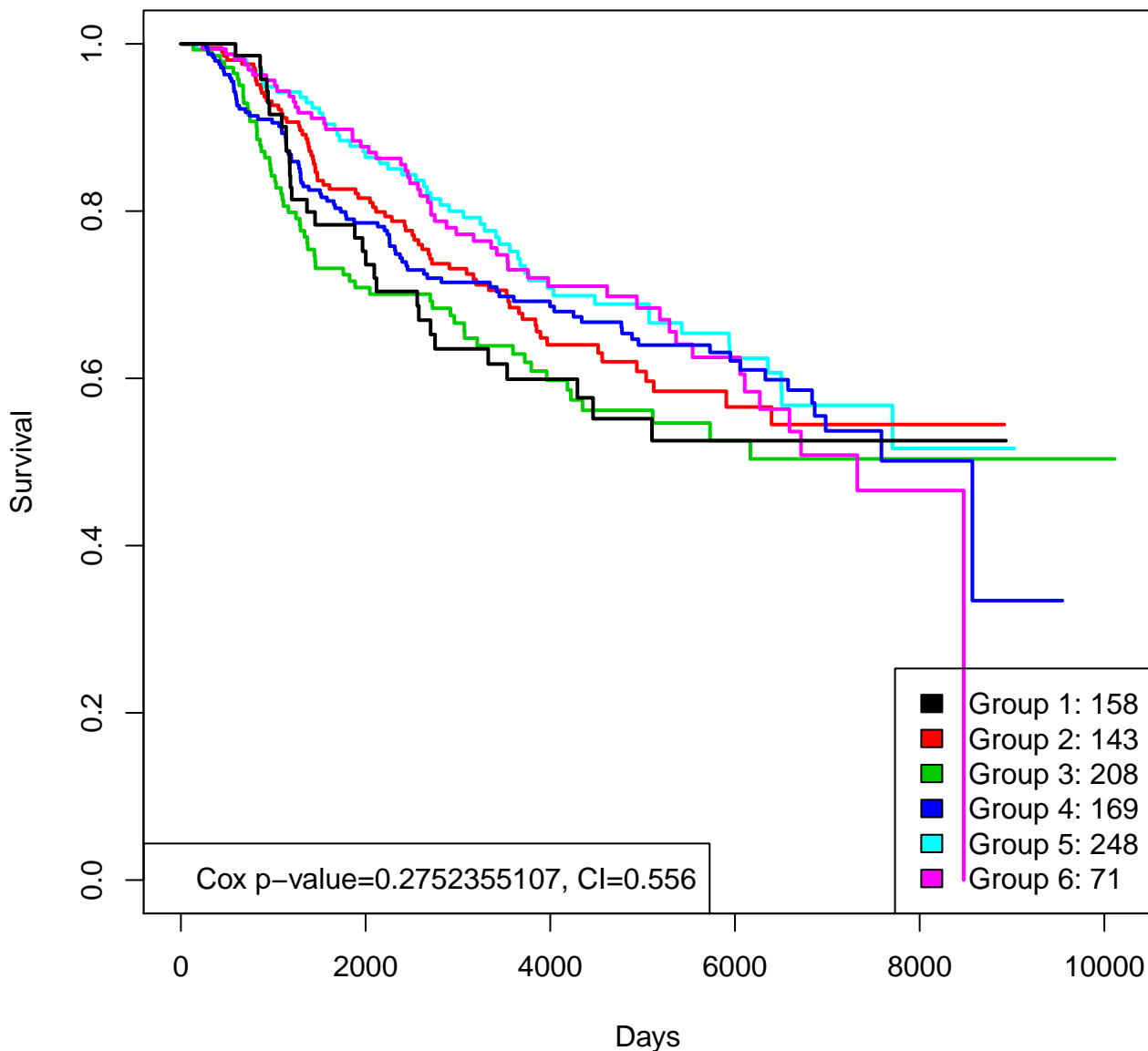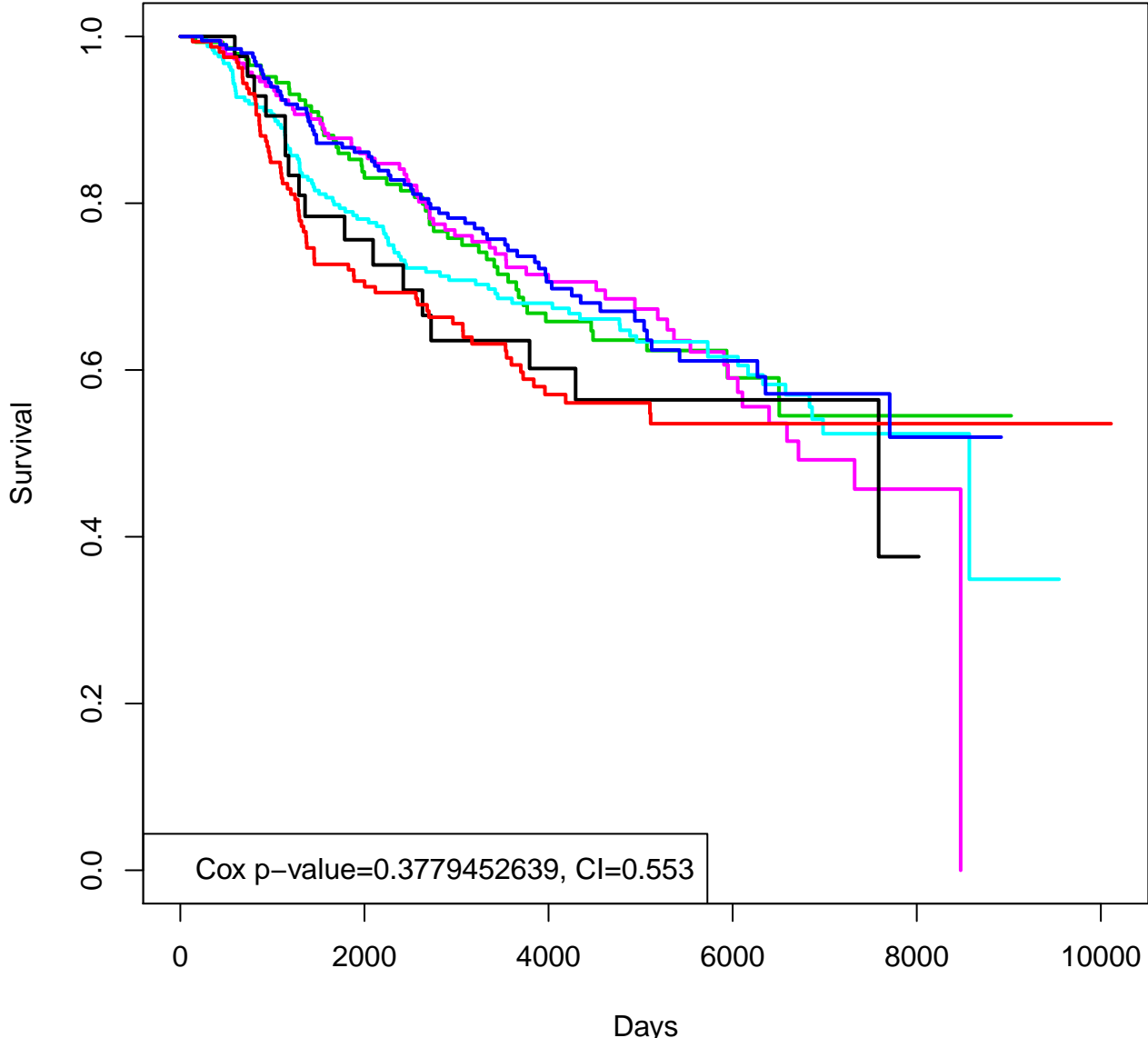
Overall survival for mRNA, METABRIC_discovery (iClusterPlus), mRNA

Cox p−value=8.04731e−05, CI=0.576

Survival

Days

Overall survival curves for CNV, METABRIC_discovery (iClusterPlus), CN

Cox p−value=0.5325609518, CI=0.521

Overall survival curves for combined data, METABRIC_discovery (iClusterP

Survival

Cox p−value=0.4440487106, CI=0.517

Days