DFS survival curves for gene expression of METABRIC_validation (iCluste
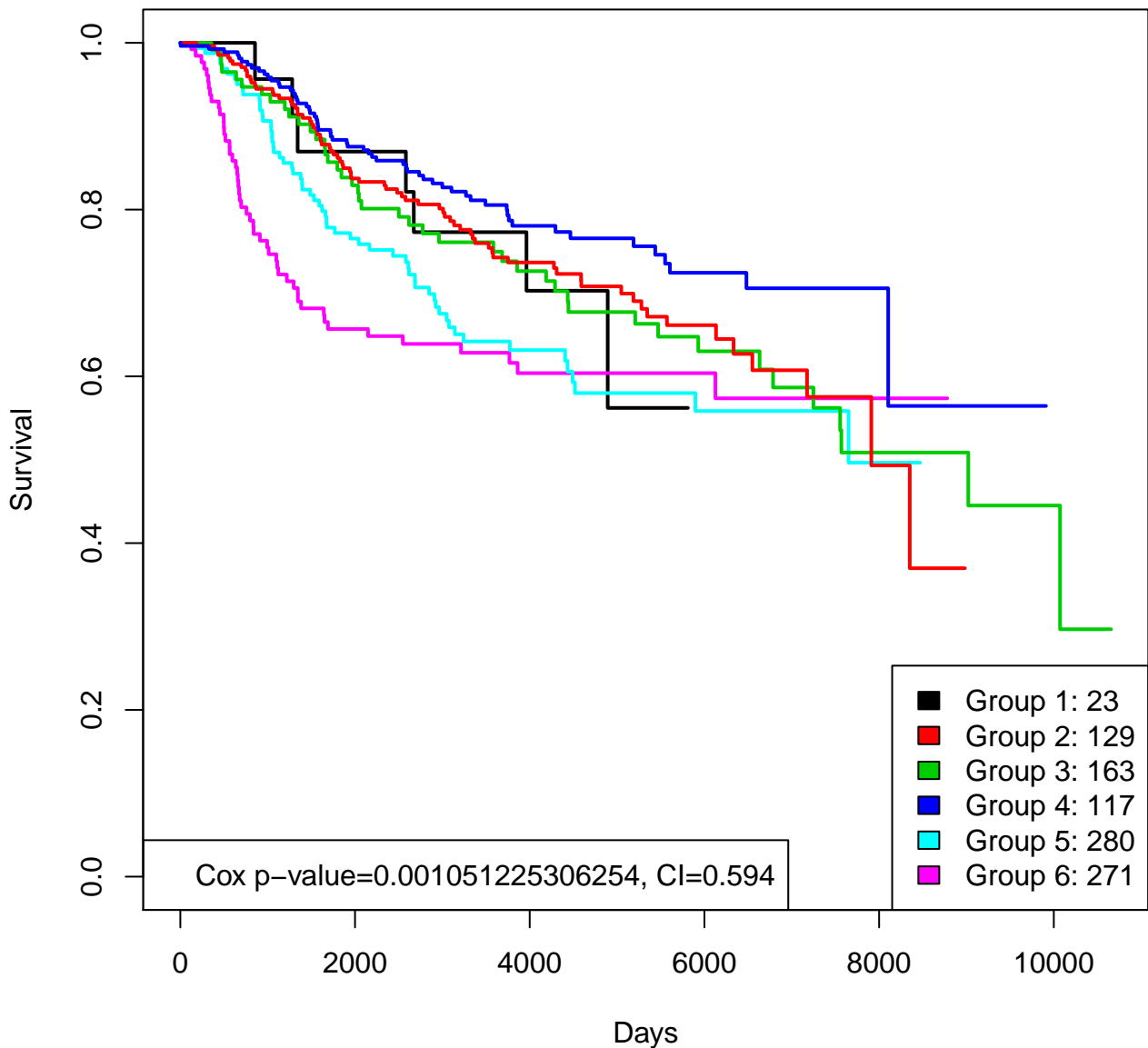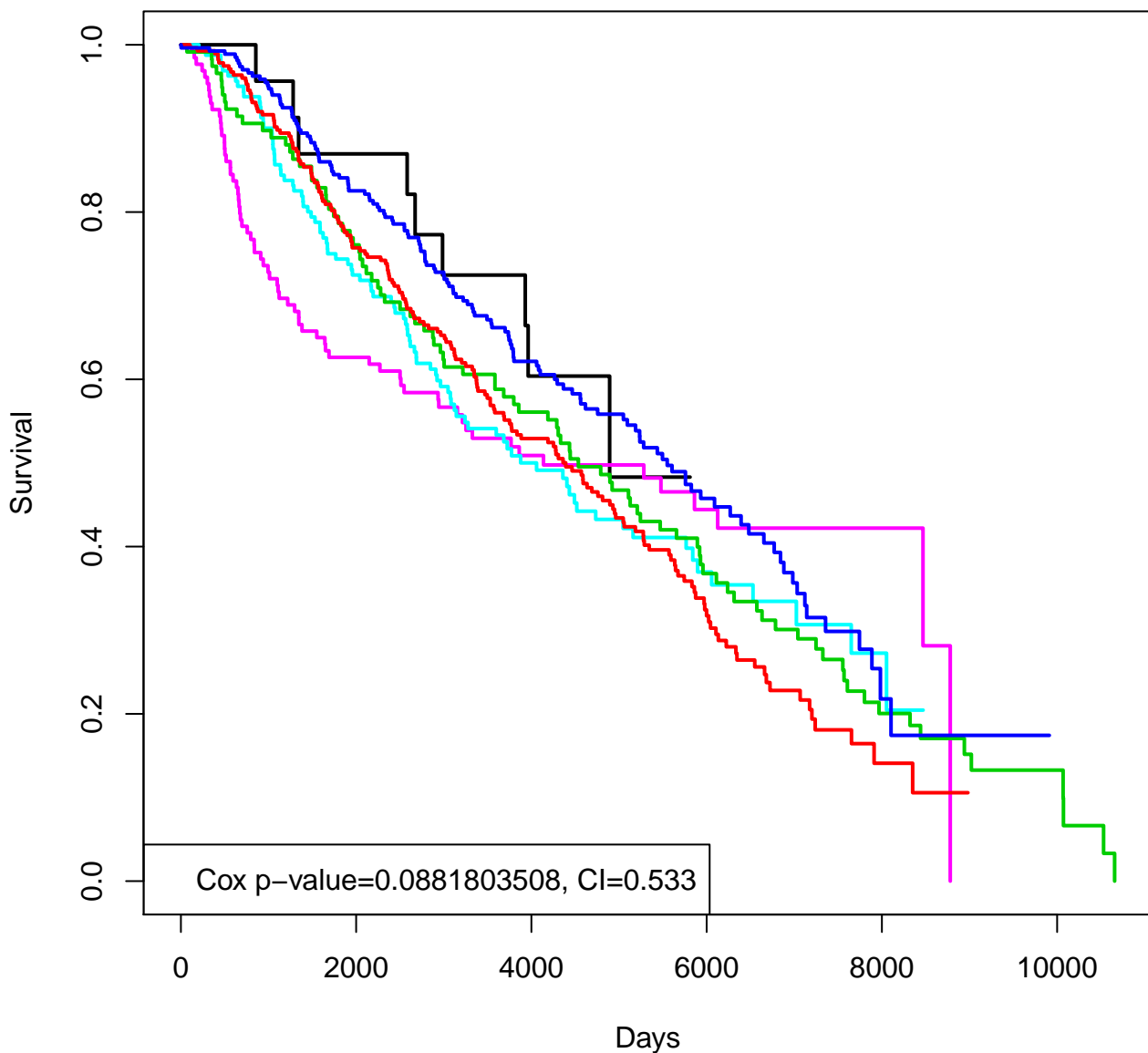
Survival

Days

Cox p−value=0.001051225306254, CI=0.594

Group 1: 23
Group 2: 129
Group 3: 163
Group 4: 117
Group 5: 280
Group 6: 271

DFS survival curves for CNV of METABRIC_validation (iCluster+)

Cox p−value=0.0003024097, CI=0.553

■	Group 1: 37
■	Group 2: 53
■	Group 3: 25
■	Group 4: 224
■	Group 5: 444
■	Group 6: 200

Survival

Days

DFS survival curves for combined data METABRIC_validation (iCluster+)

Cox p−value=0.0311562061, CI=0.54
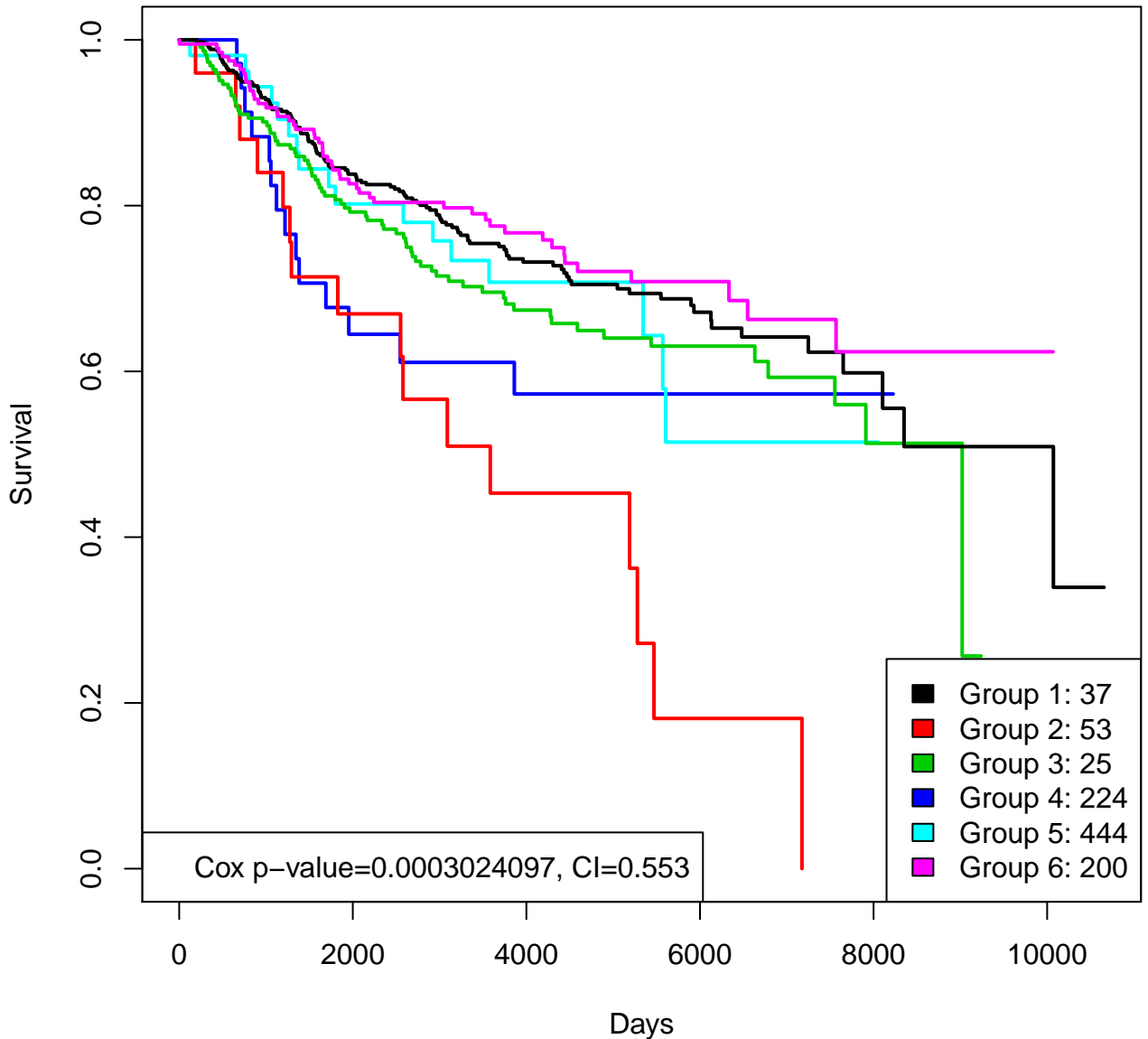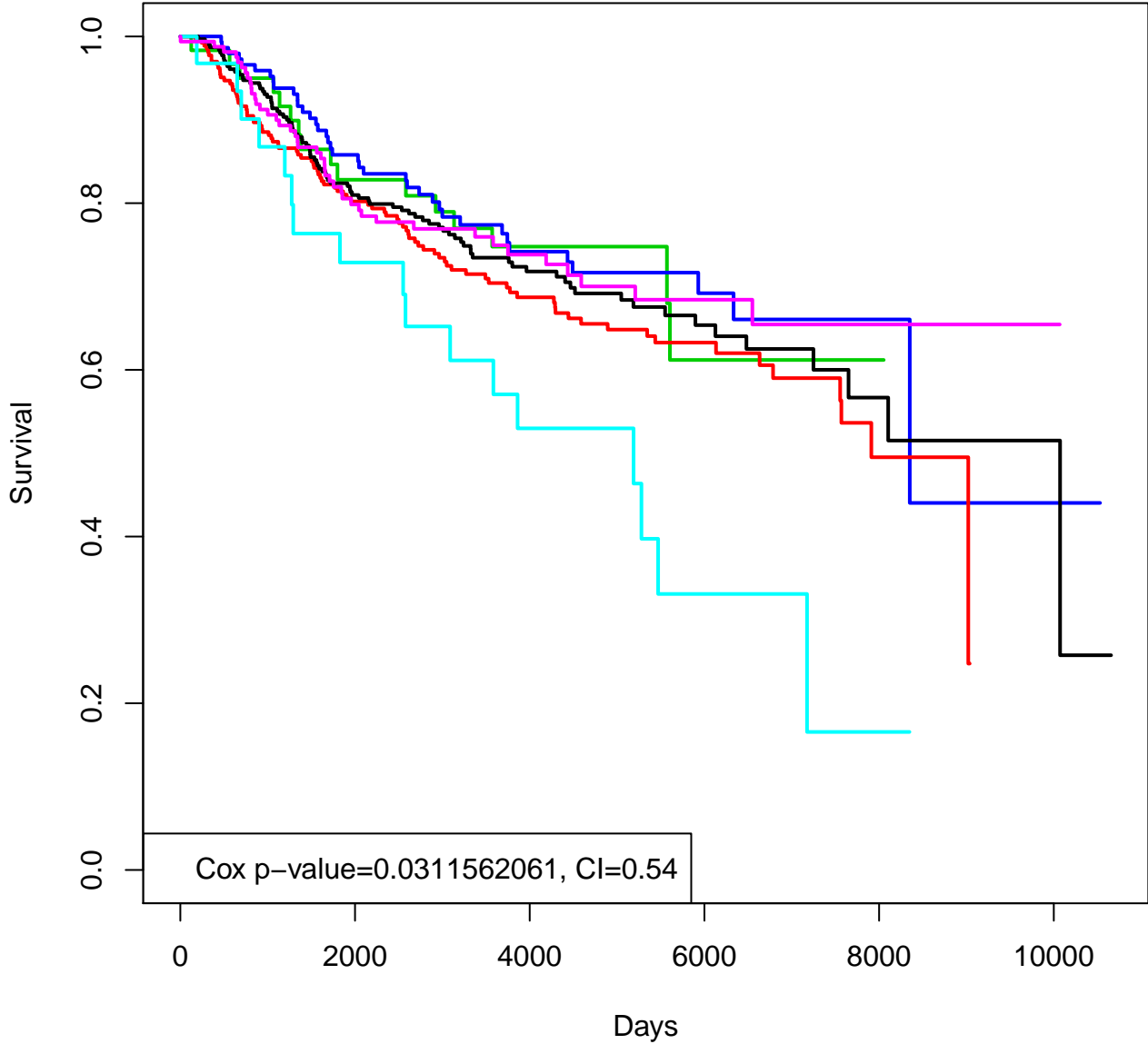
Overall survival for mRNA, METABRIC_validation (iClusterPlus), mRNA

Cox p−value=0.0881803508, CI=0.533

Survival

Days

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

Cox p−value=0.0234134517, CI=0.526

Overall survival curves for combined data, METABRIC_validation (iClusterP

Cox p−value=0.4009637636, CI=0.515