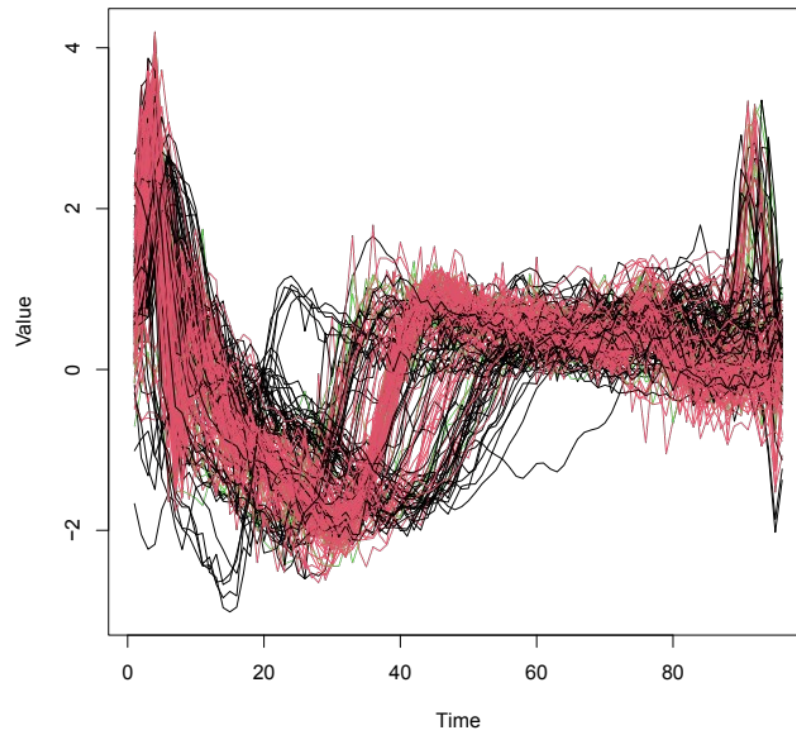


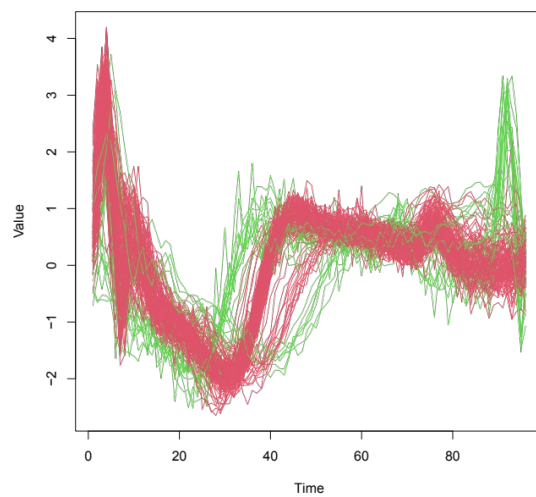
REPORT-7

Original Data

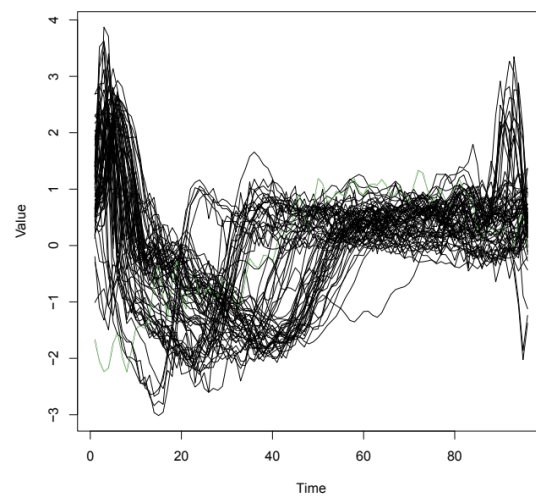
All Classes



Class 2



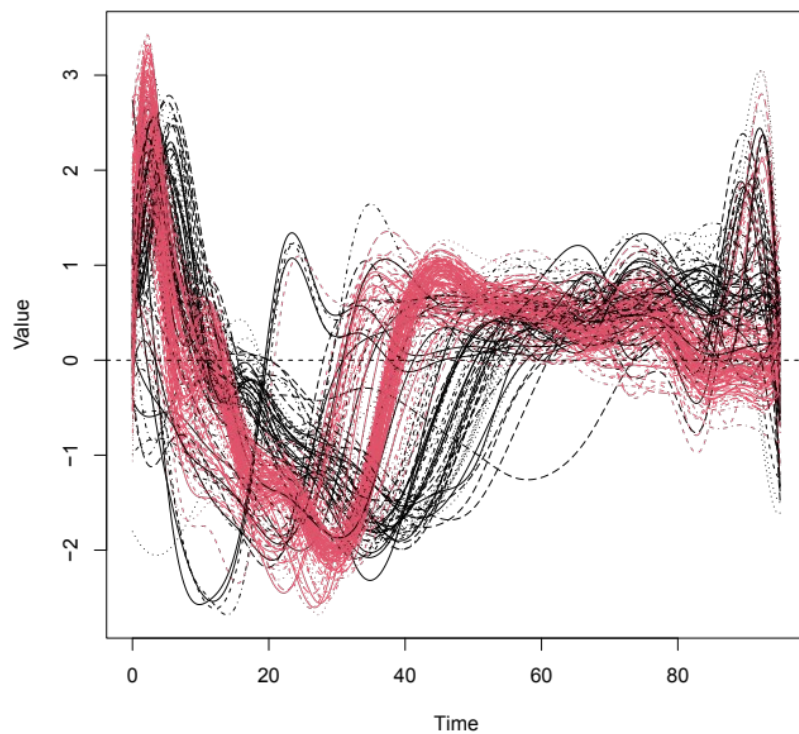
Class 1



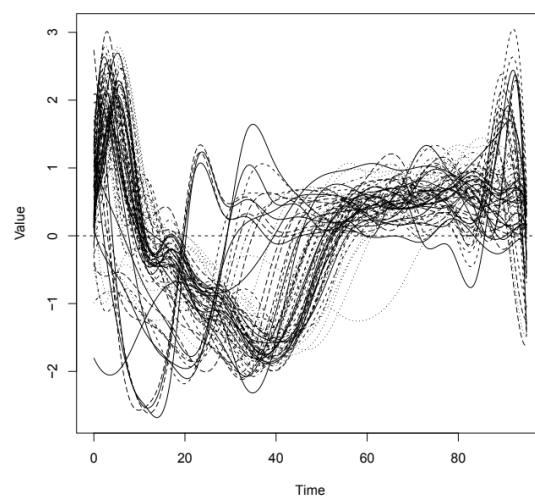
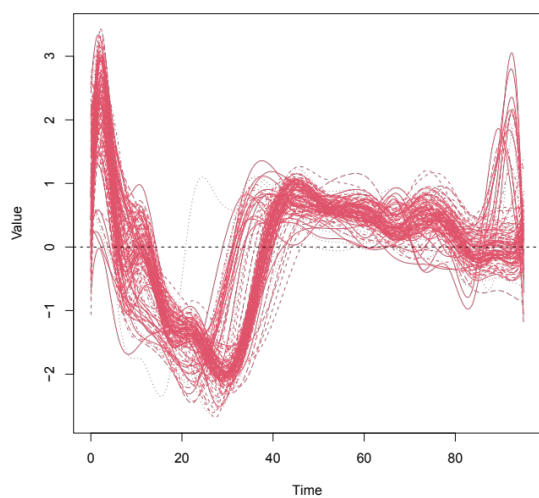
Best Bspline tfunHDDC Cluster (0.785 CCR)

`init = random; threshold = 0.001; dfupdate = numeric; dconstr = yes`

All Classes



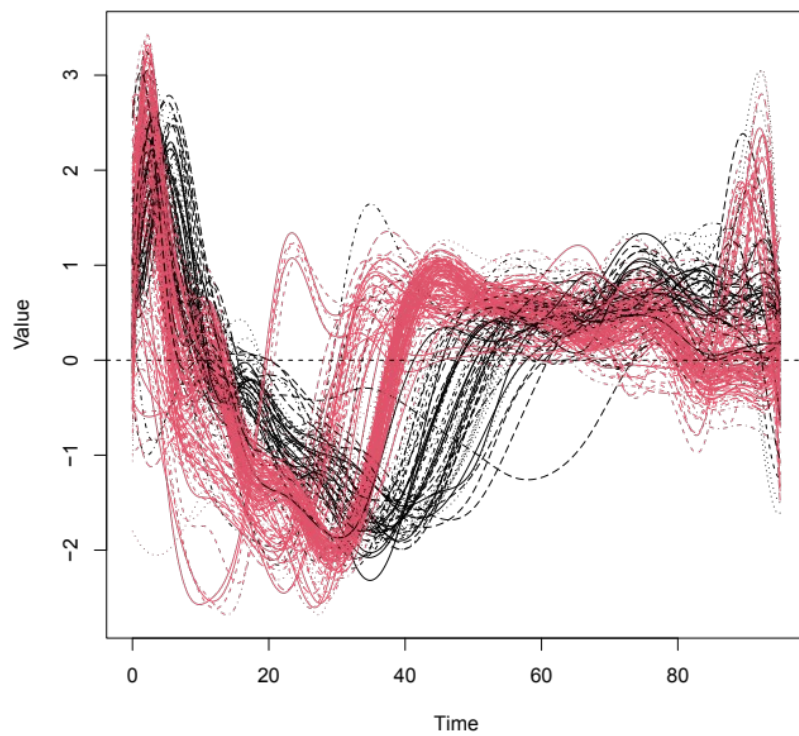
Class 1 and Class 2



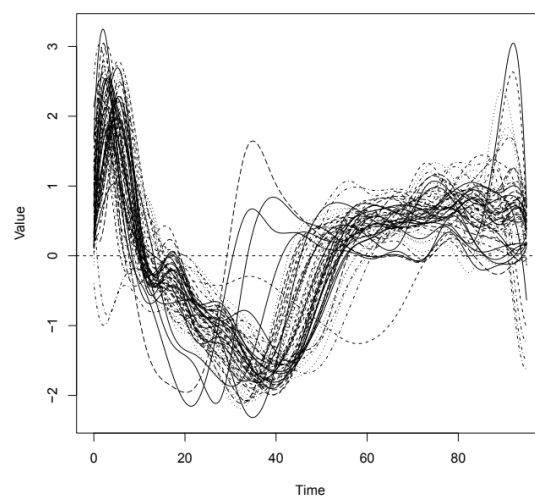
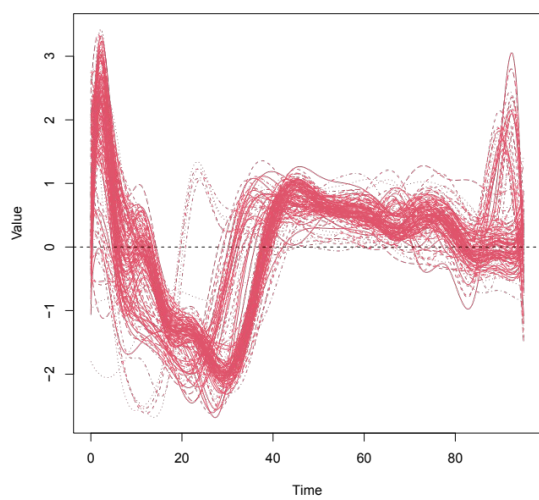
Best Bspline cfunHDDC cluster (0.76 CCR)

`init = kmeans; threshold = 0.1; alphamin = 0.85`

All Classes



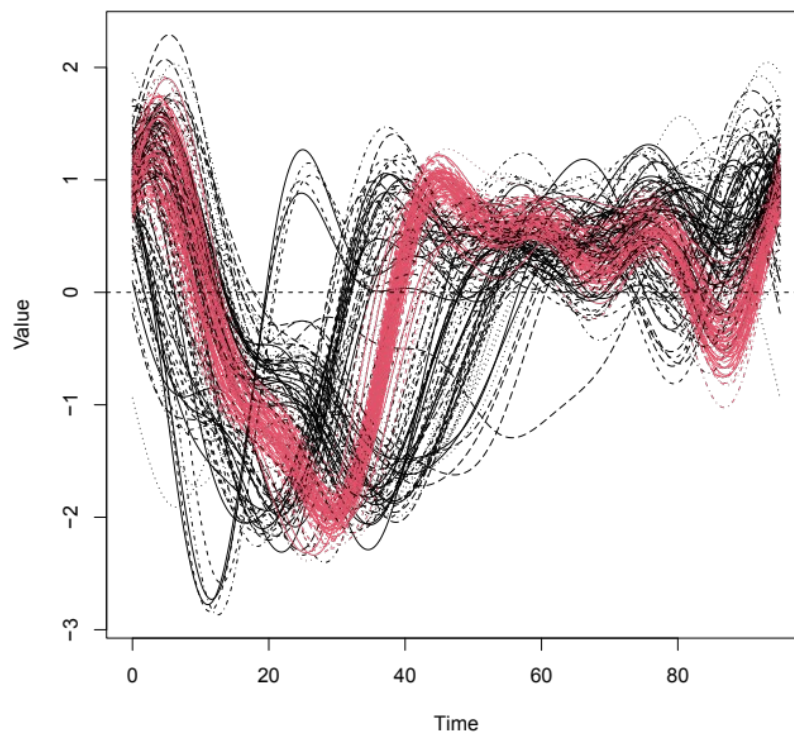
Class 1 and Class 2



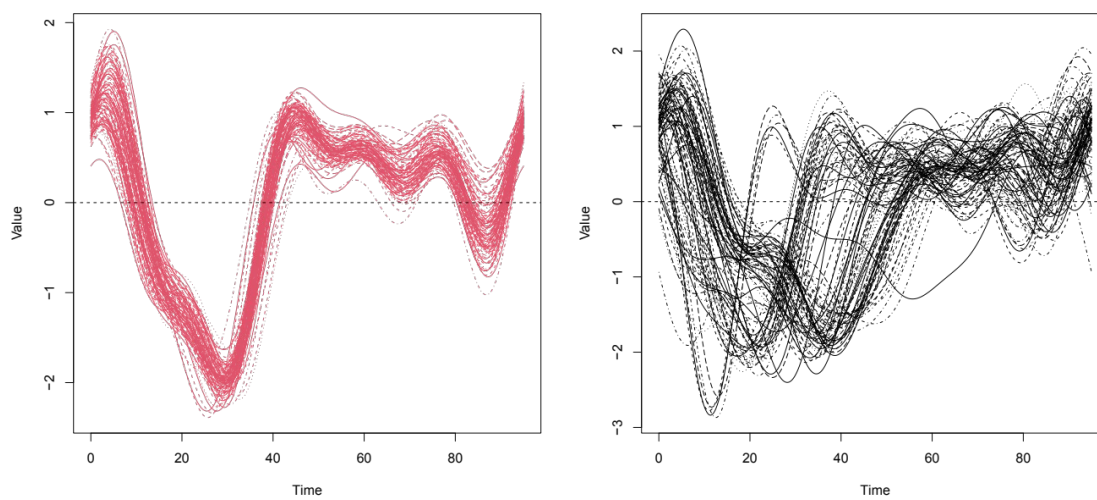
Best Fourier tfunHDDC Cluster (0.855 CCR)

`init = random; threshold = 0.01; dfupdate = numeric; dconstr = yes`

All Classes



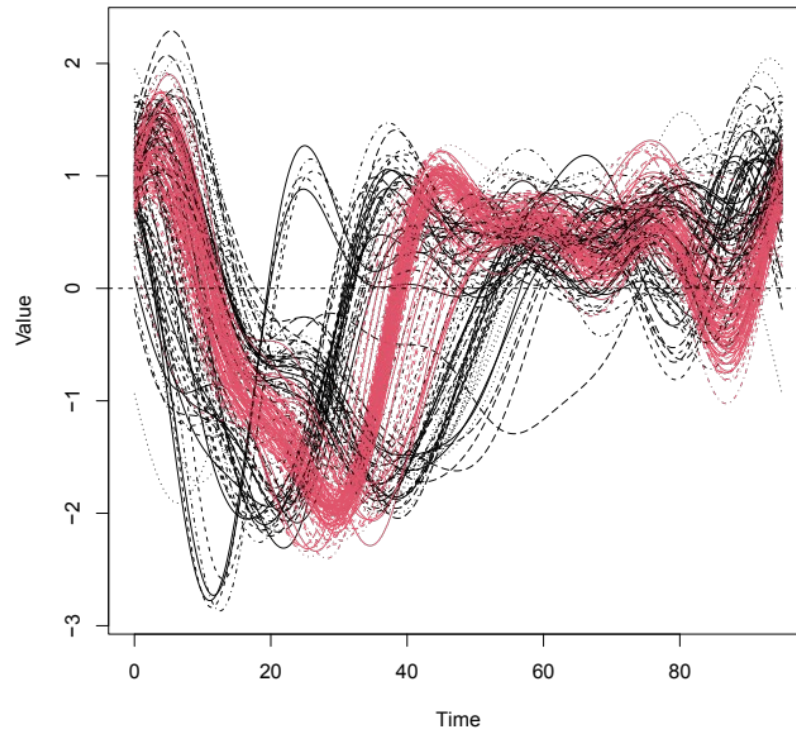
Class 1 and Class 2



Best Fourier cfunHDDC cluster (0.84 CCR)

`init = random; threshold = 0.01; alphamin = 0.8`

All Classes



Class 1 and Class 2

