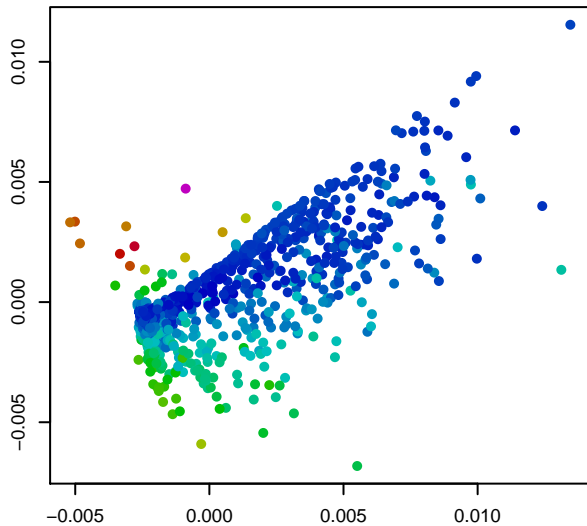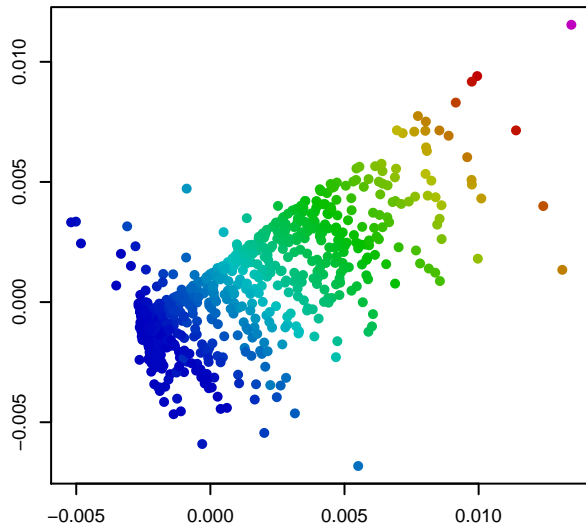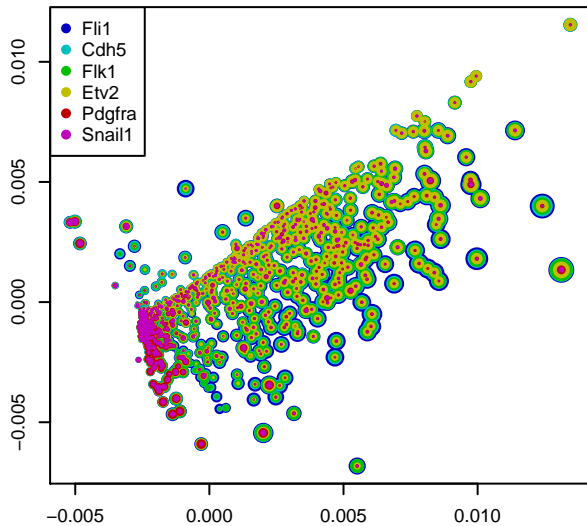**A. plotPoints(sq, pch=19)**

B. plotPoints(sq, pch=19, col=hsvScale(f186['Etv2']))

C. plotConcentric(sq, cex.data=f186[,7:12], leg.pos='topleft')

Fli1
Cdh5
Flk1
Etv2
Pdgfra
Snail1

D. plotStress(sq)

error / dimensionality

iteration