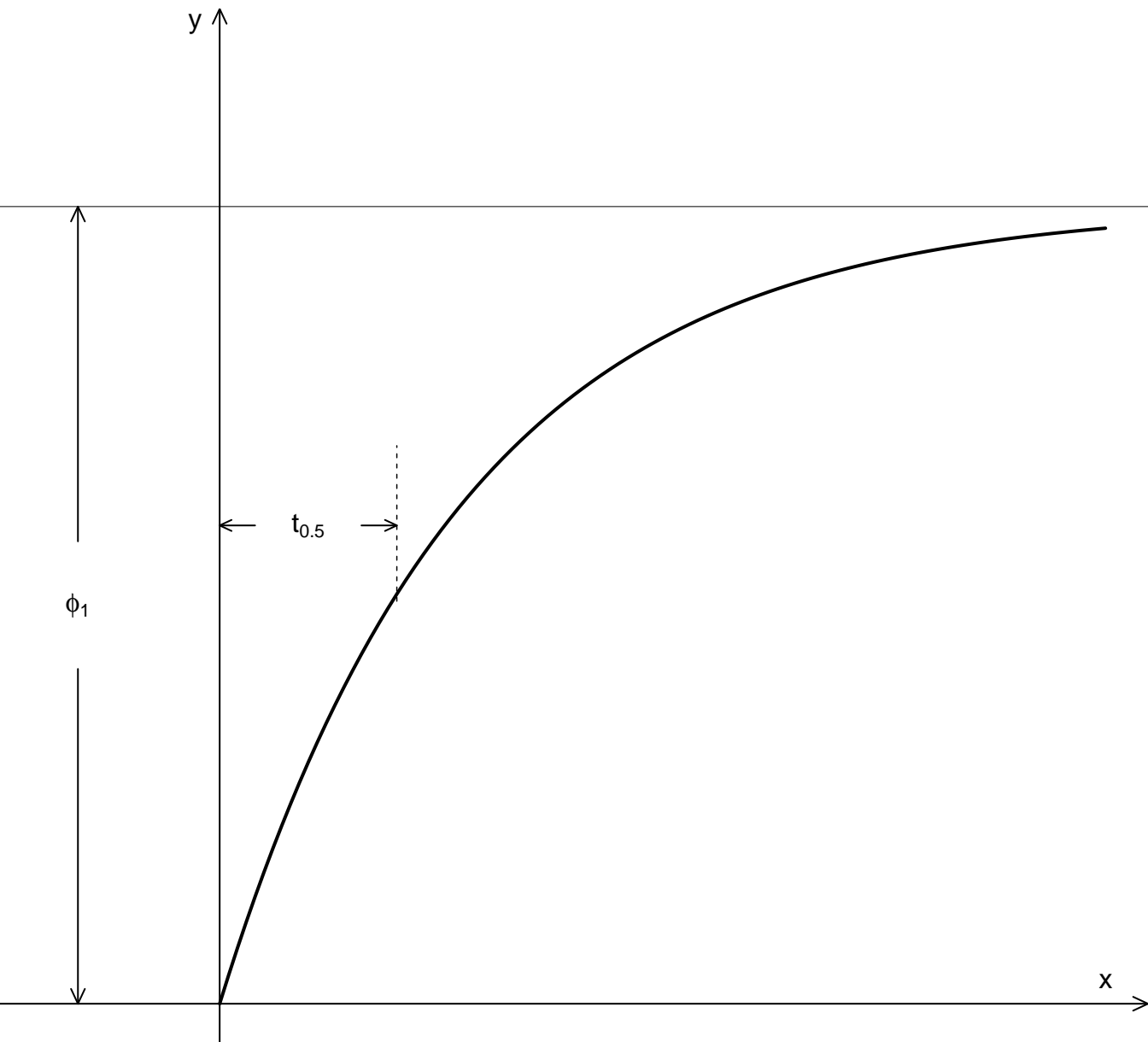
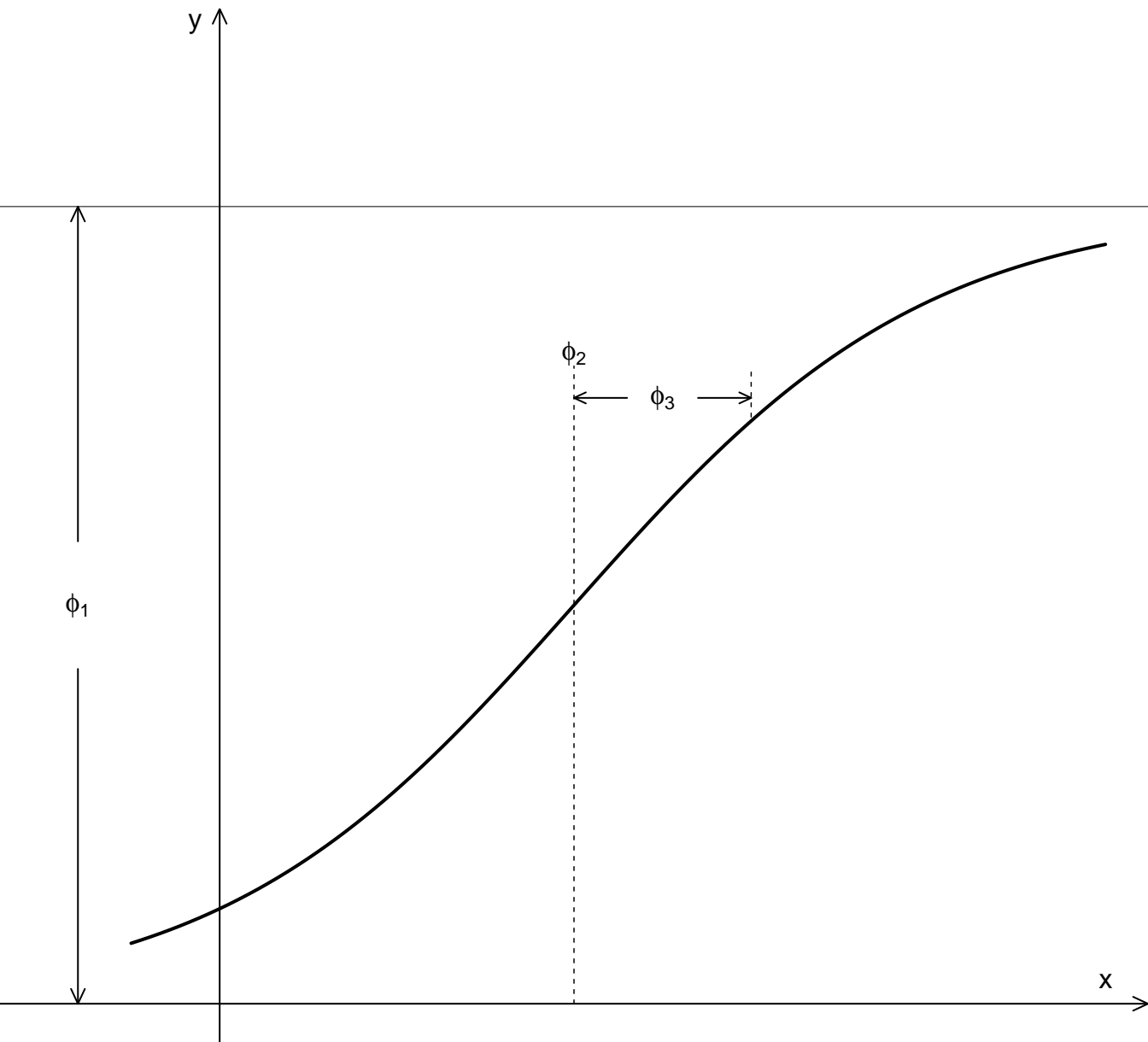
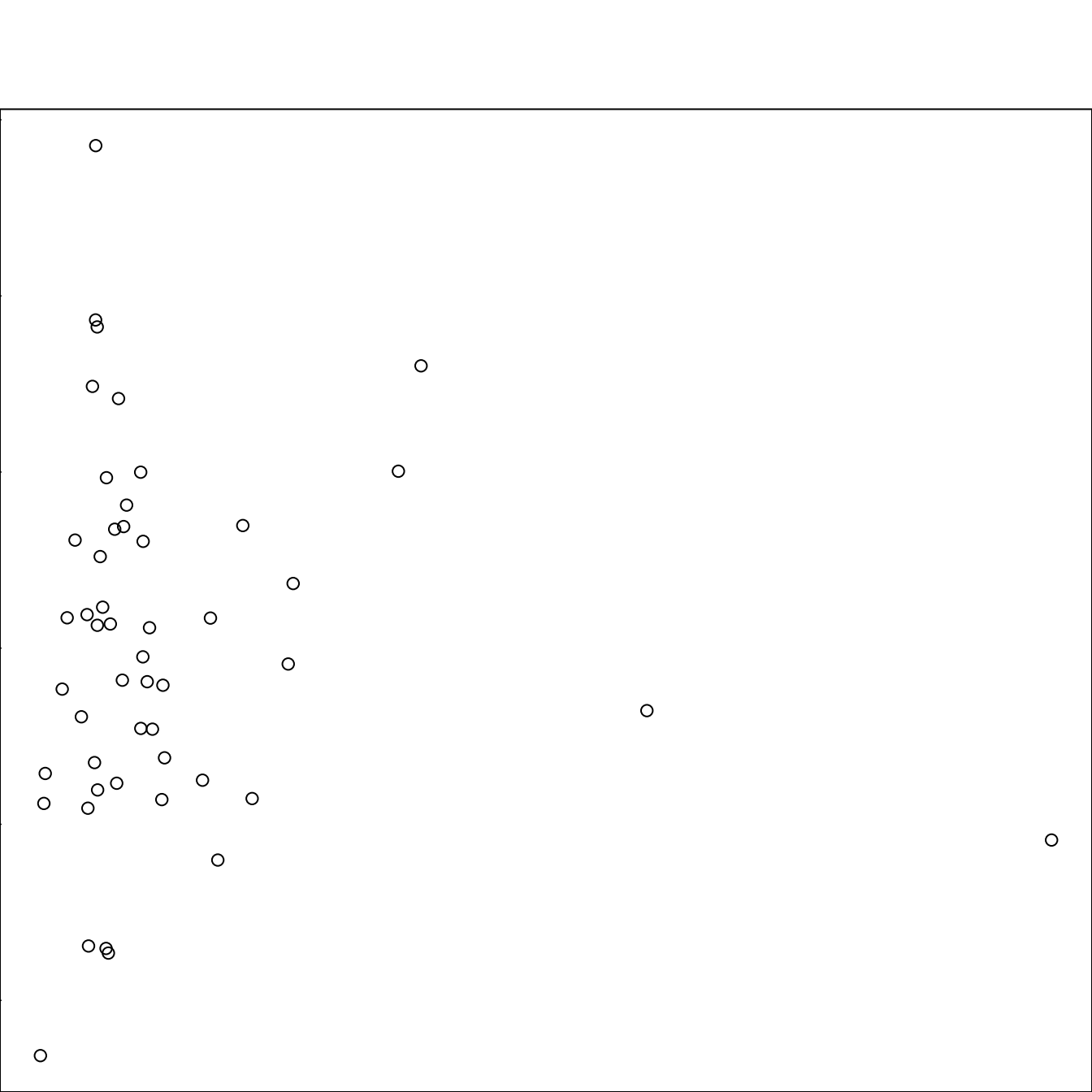


Parameters in the SSasympOrig model

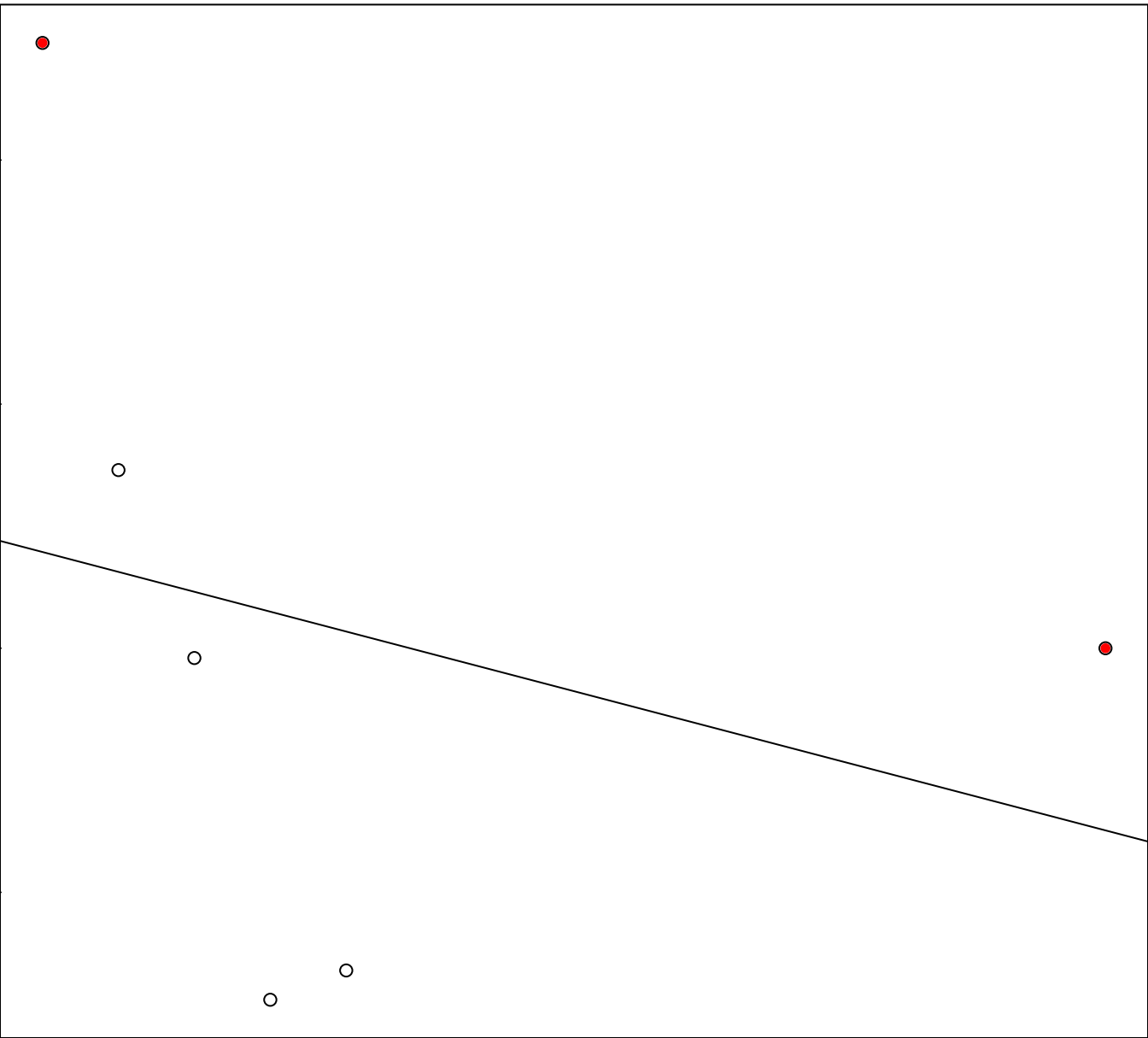


Parameters in the SSlogis model



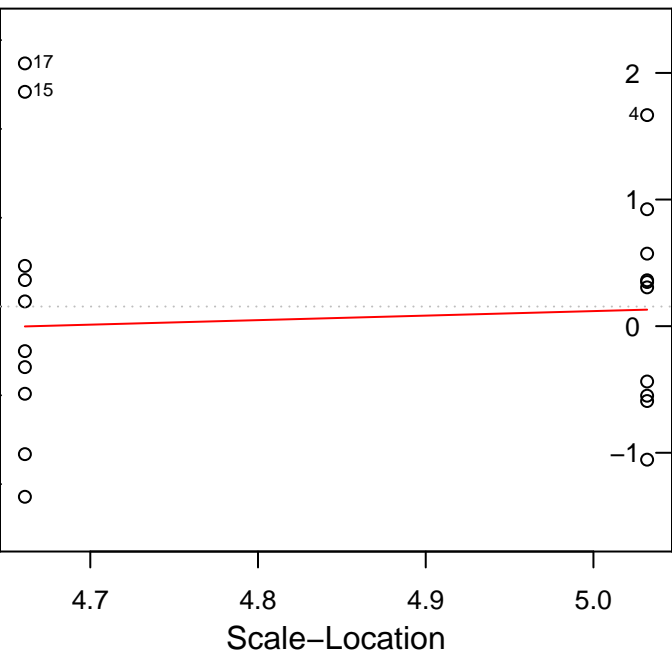


Huber's data: L.S. line and influential obs.

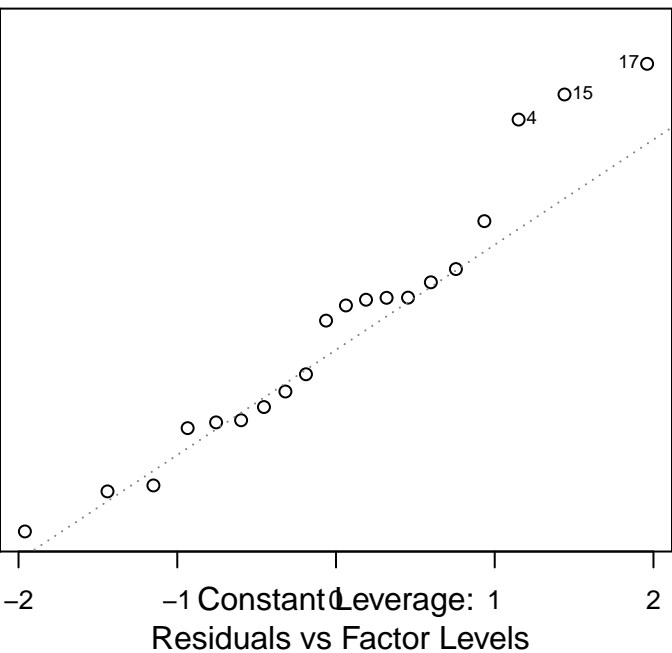


lm(weight ~ group)

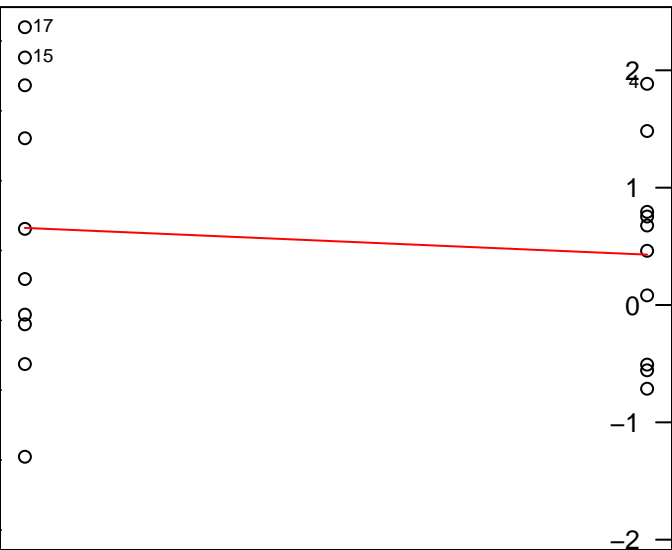
Residuals vs Fitted



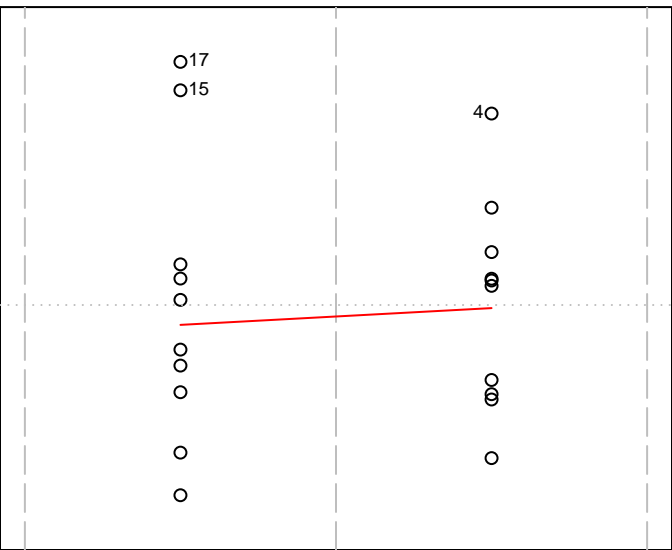
Normal Q-Q



Scale-Location

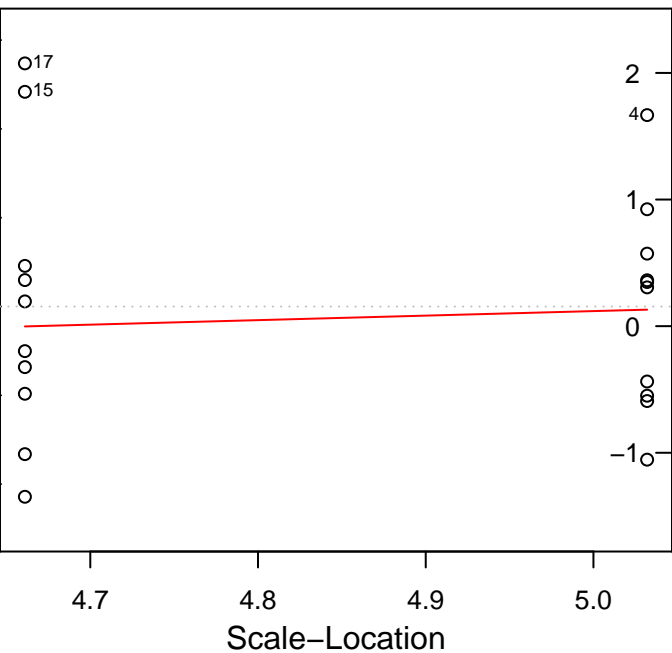


Residuals vs Factor Levels

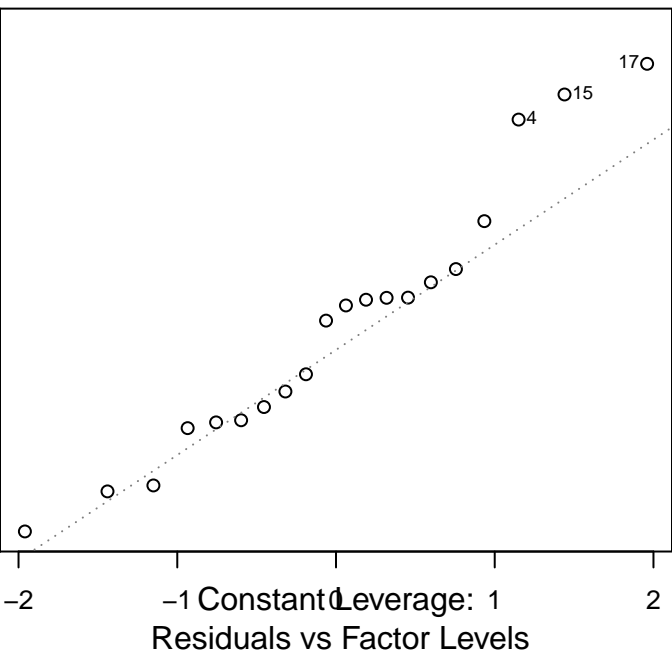


lm(weight ~ group)

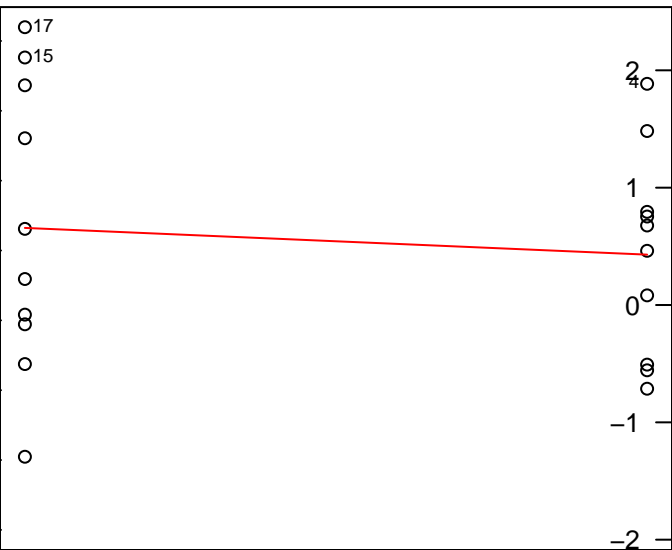
Residuals vs Fitted



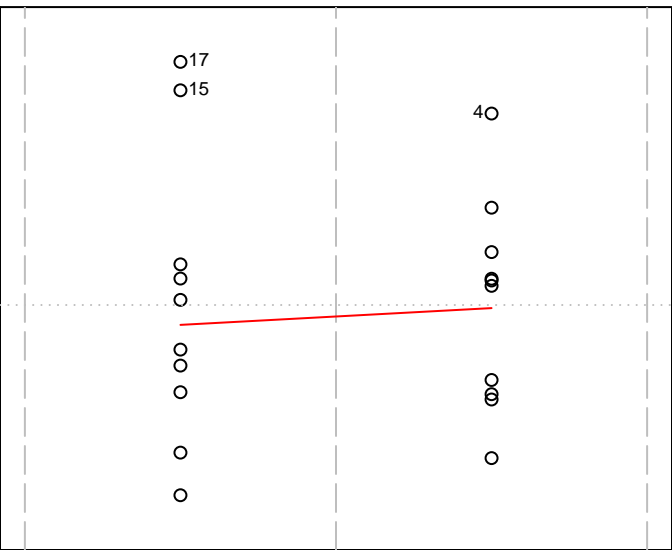
Normal Q-Q

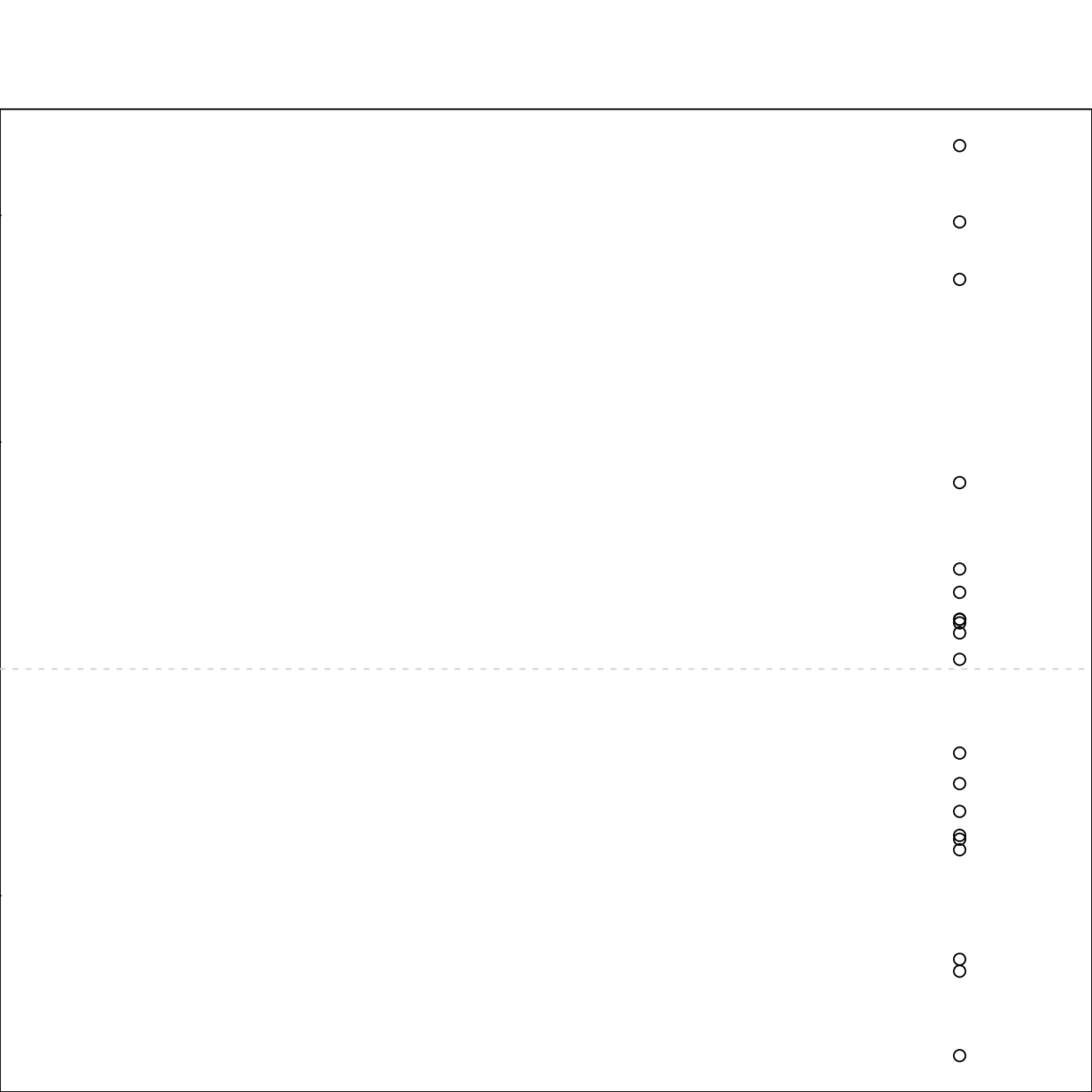


Scale-Location

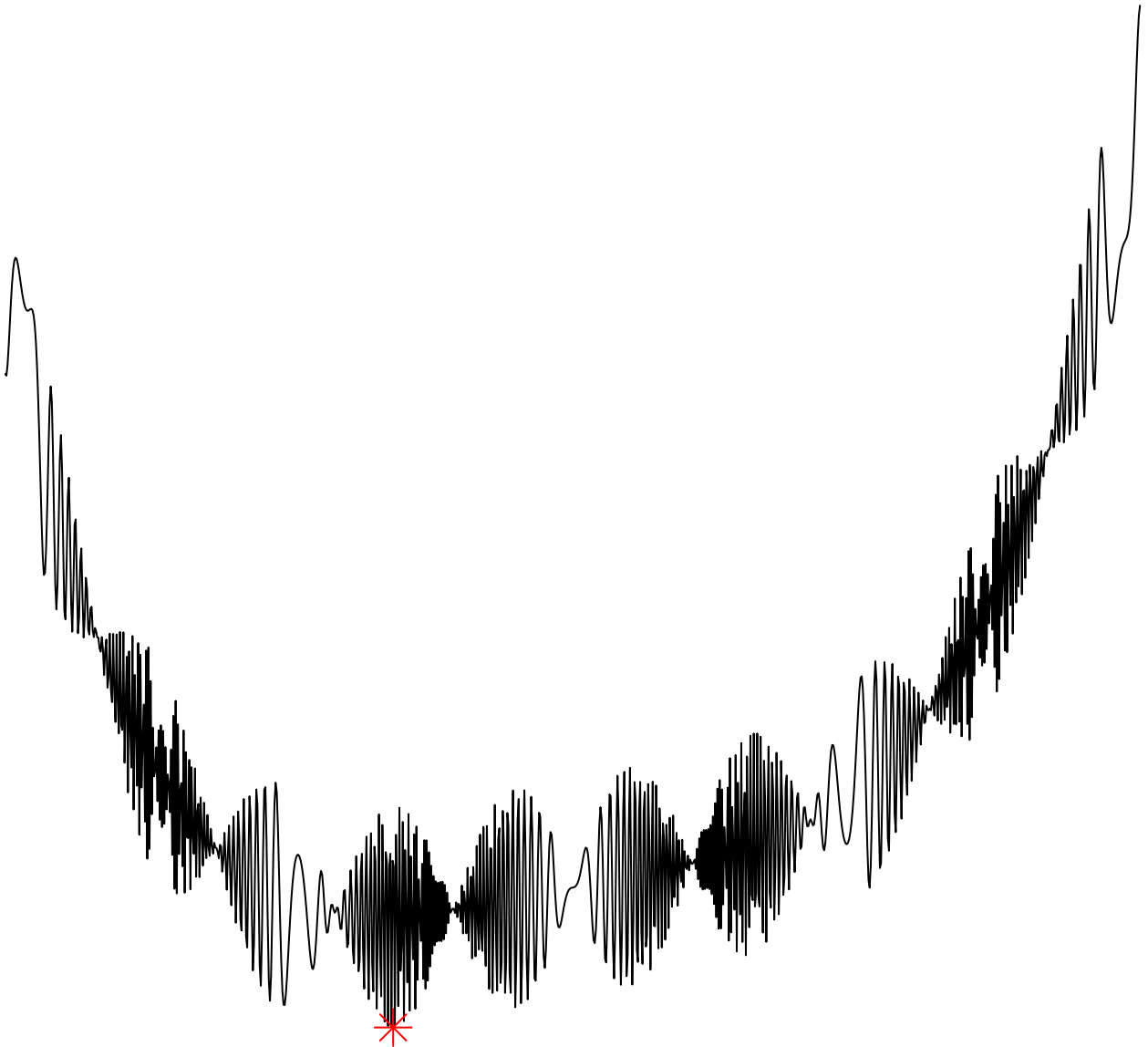


Residuals vs Factor Levels

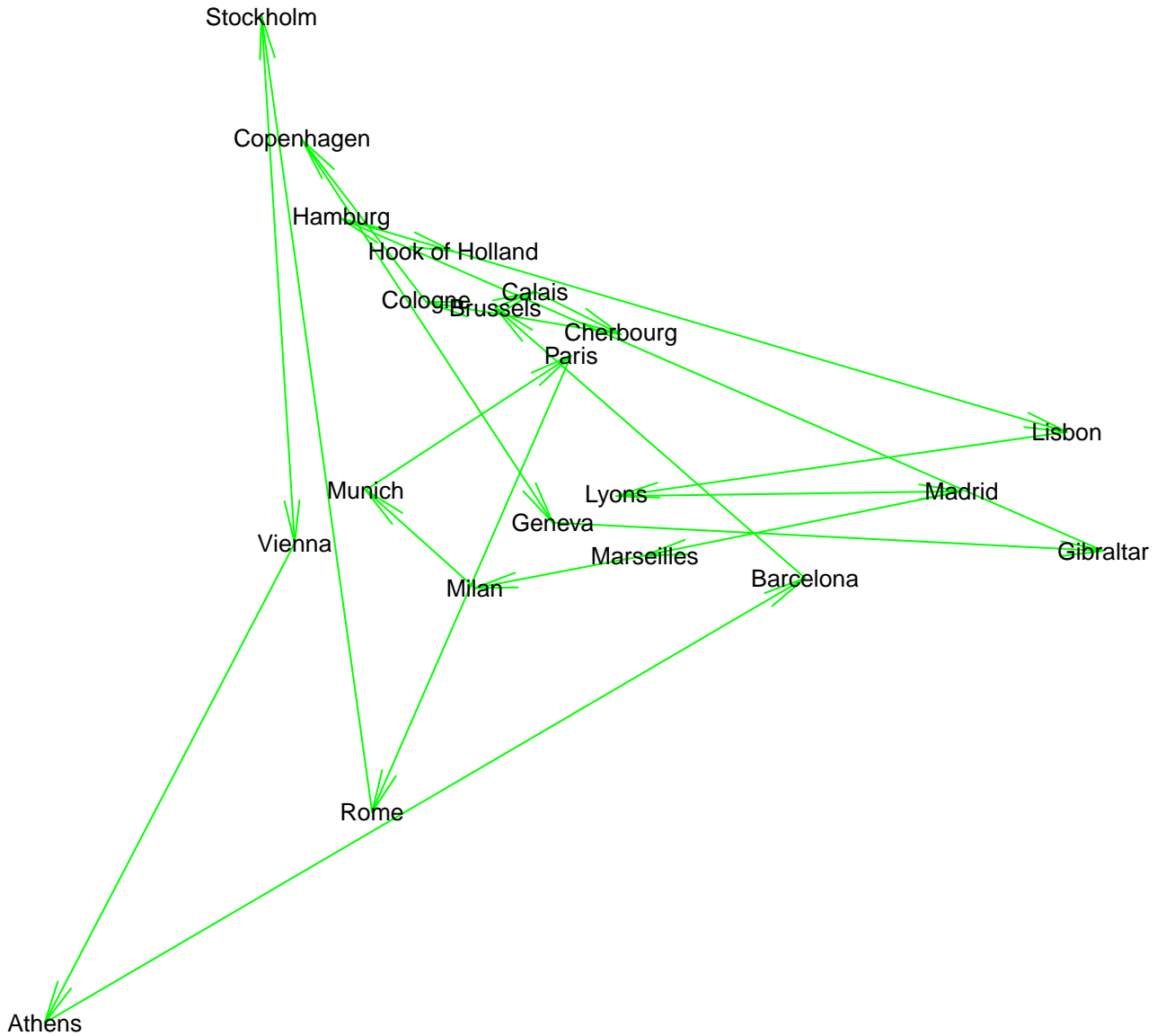




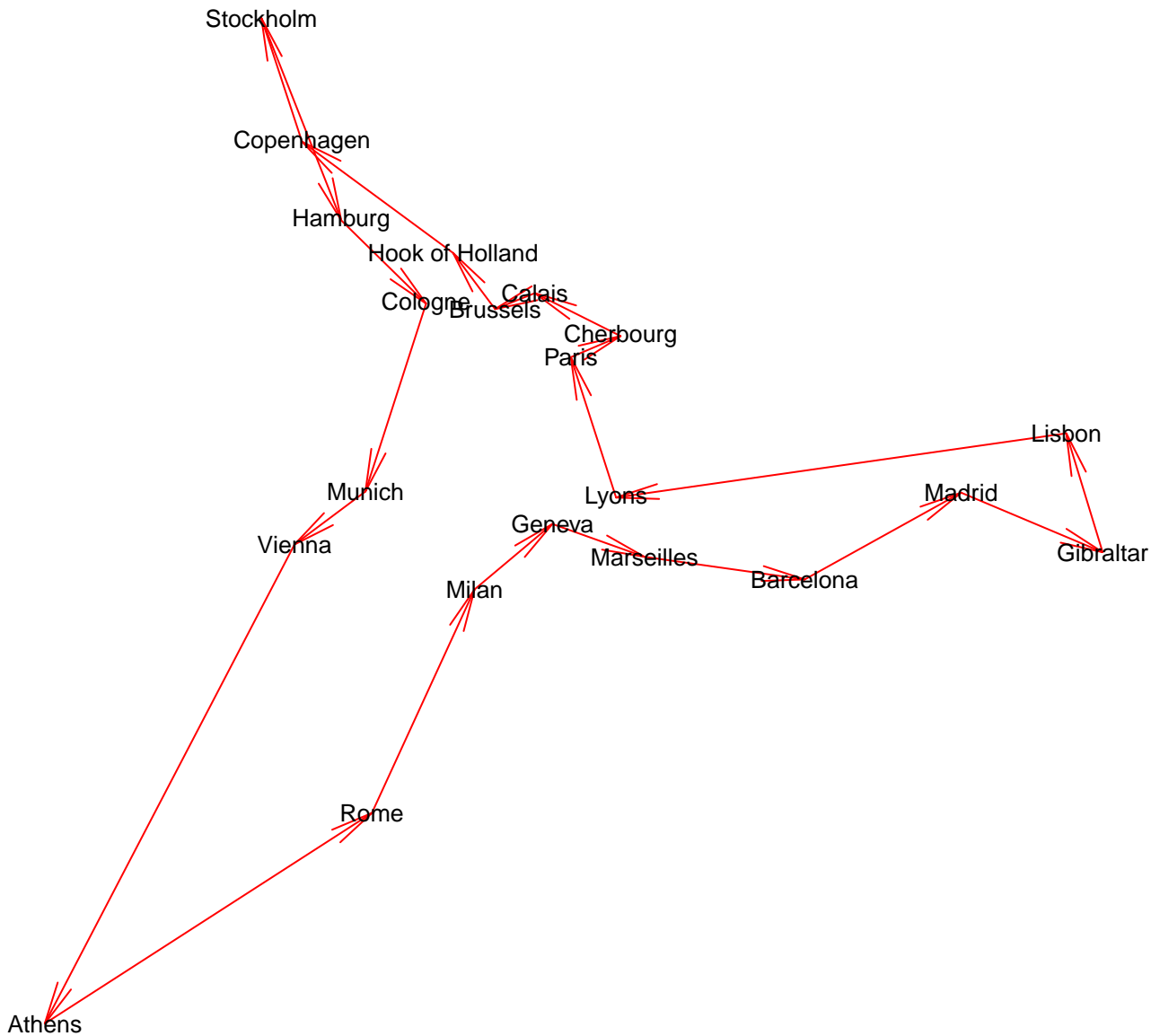
optim() minimising 'wild function'



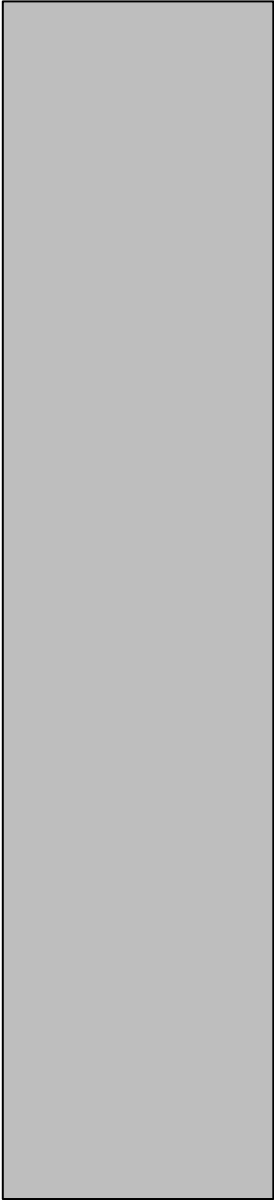
initial solution of traveling salesman problem

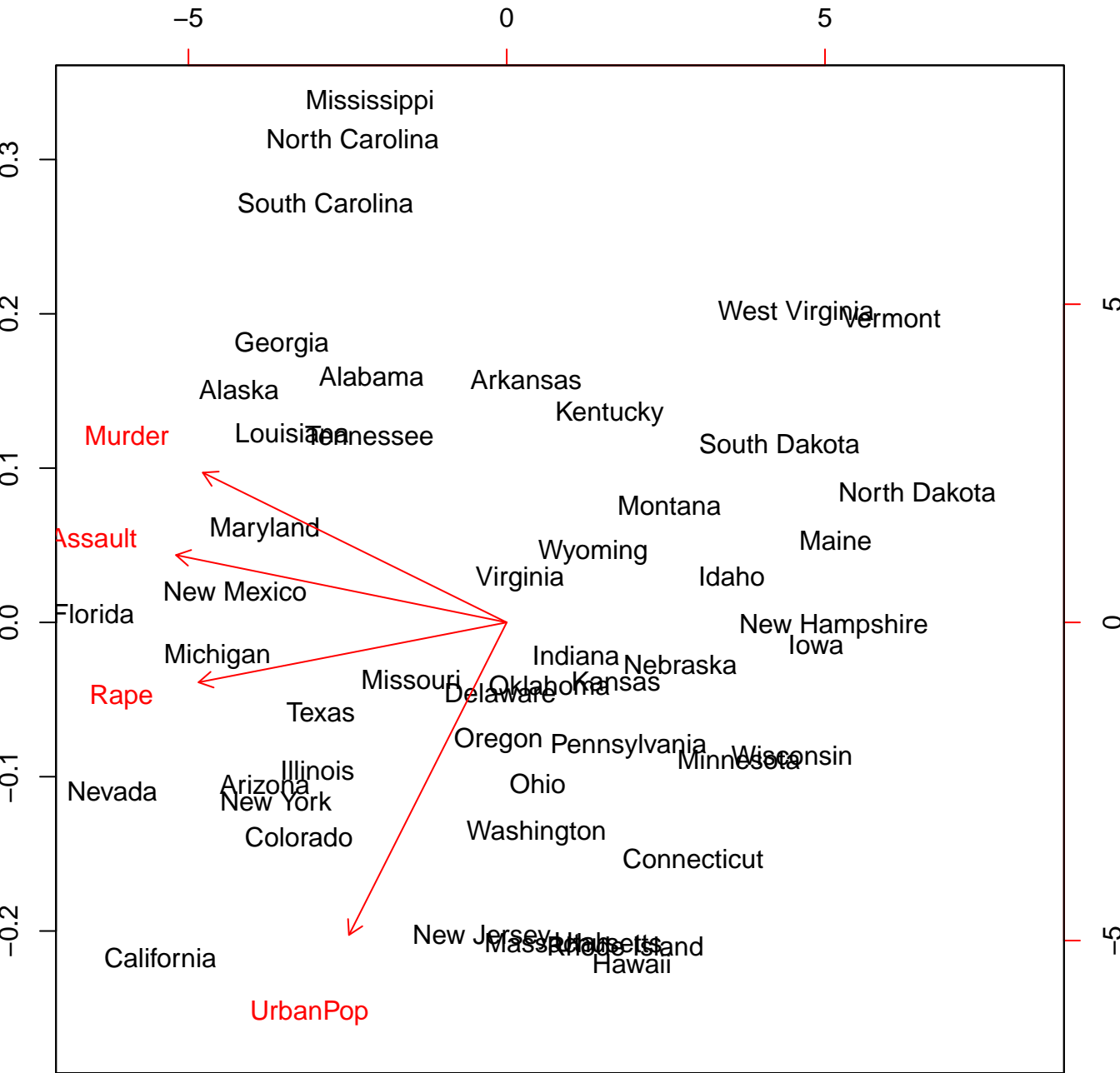


optim() 'solving' traveling salesman problem



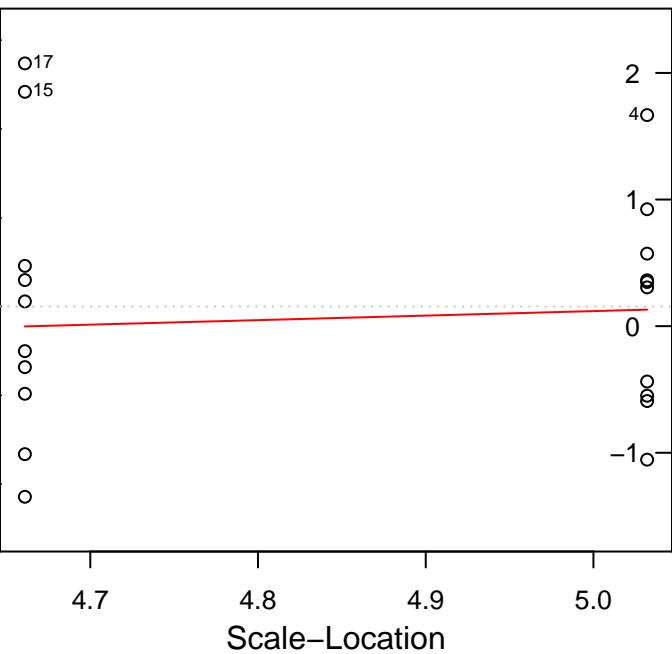
prcomp(USArrests)



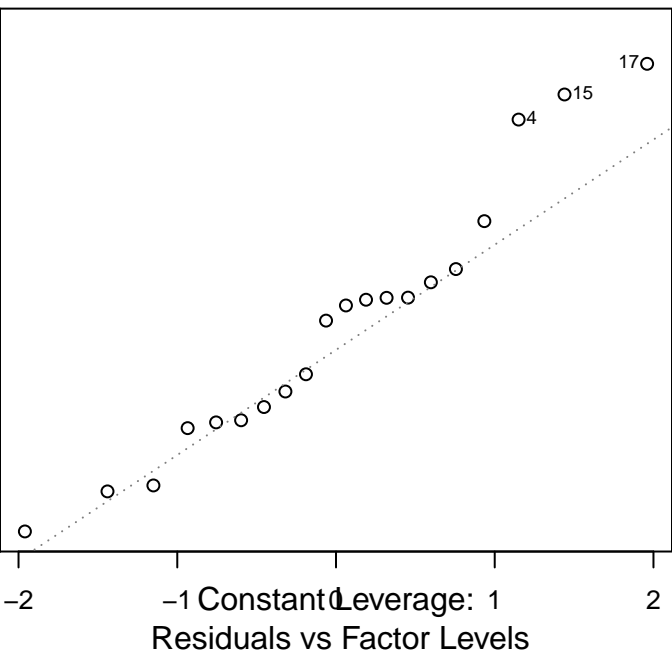


lm(weight ~ group)

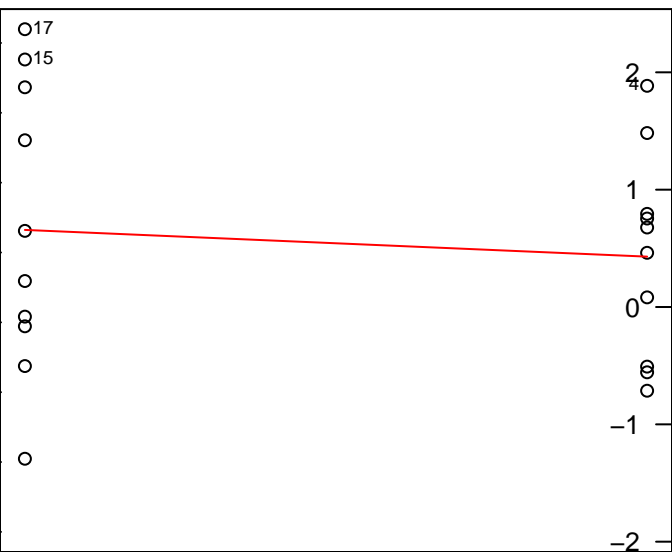
Residuals vs Fitted



Normal Q-Q



Scale-Location



Residuals vs Factor Levels

