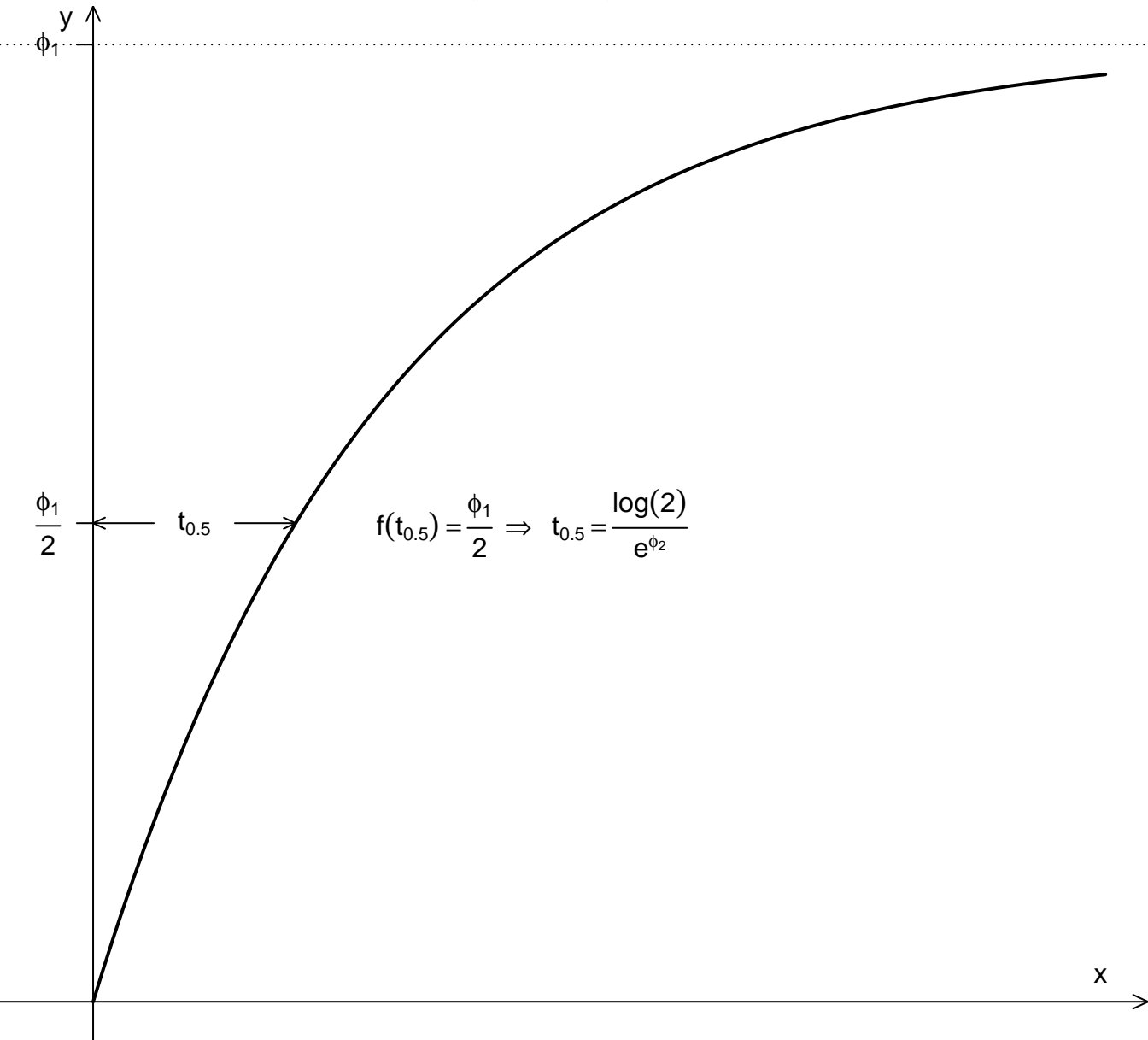


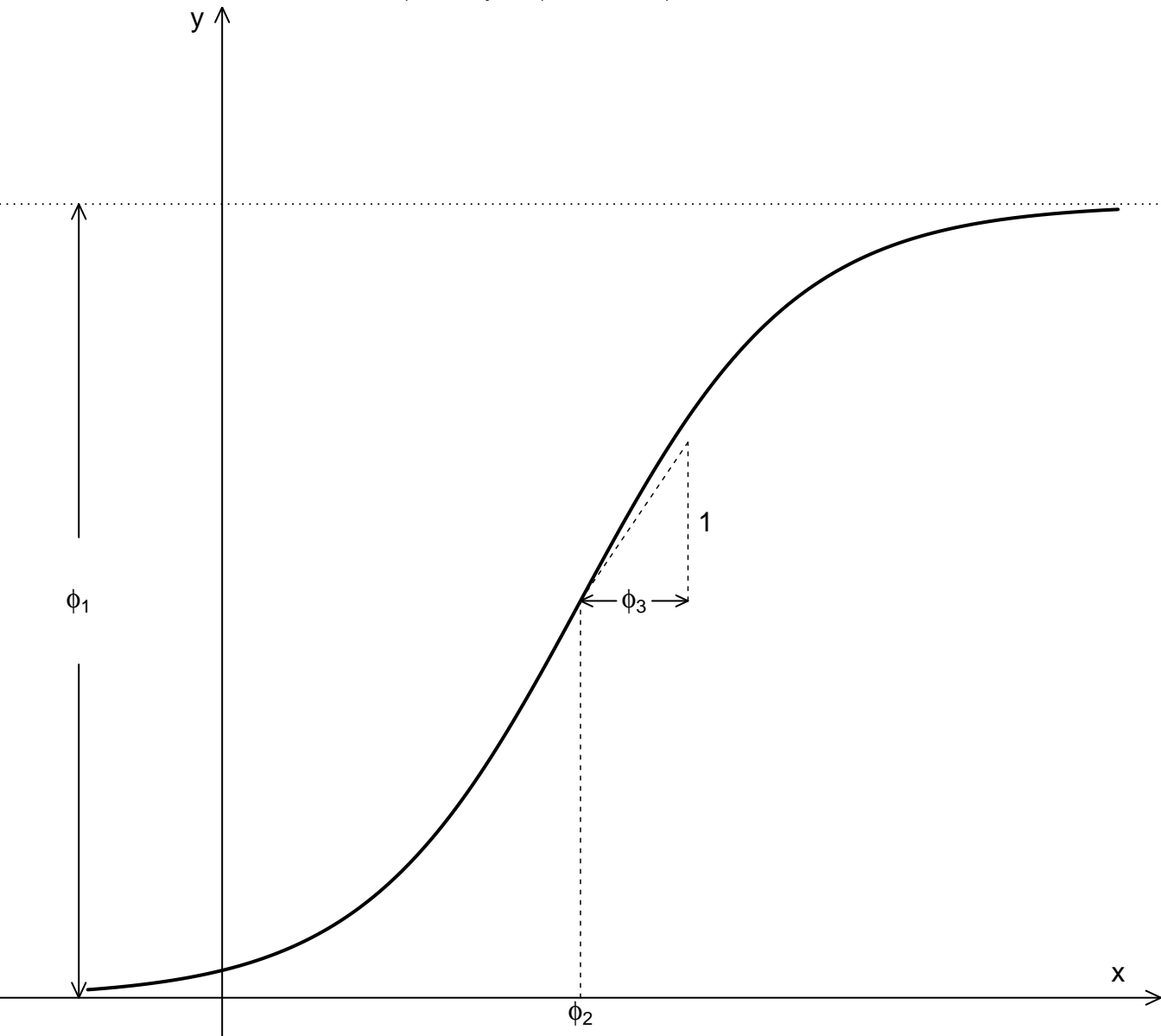
Parameters in the SSasymptOrig model $f_\phi(x)$

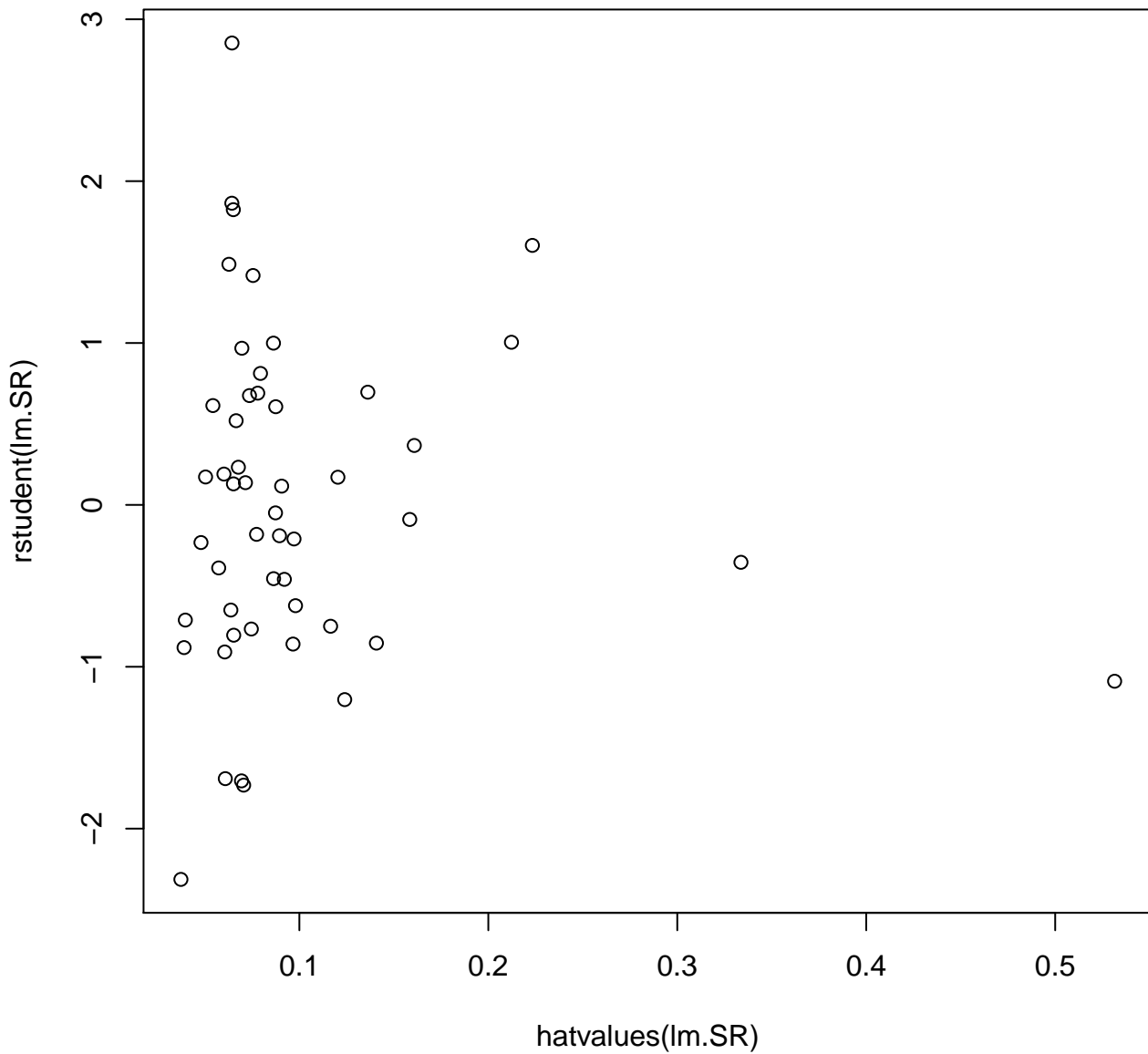
$\phi_1 = \text{Asym}, \phi_2 = \text{lrc}$



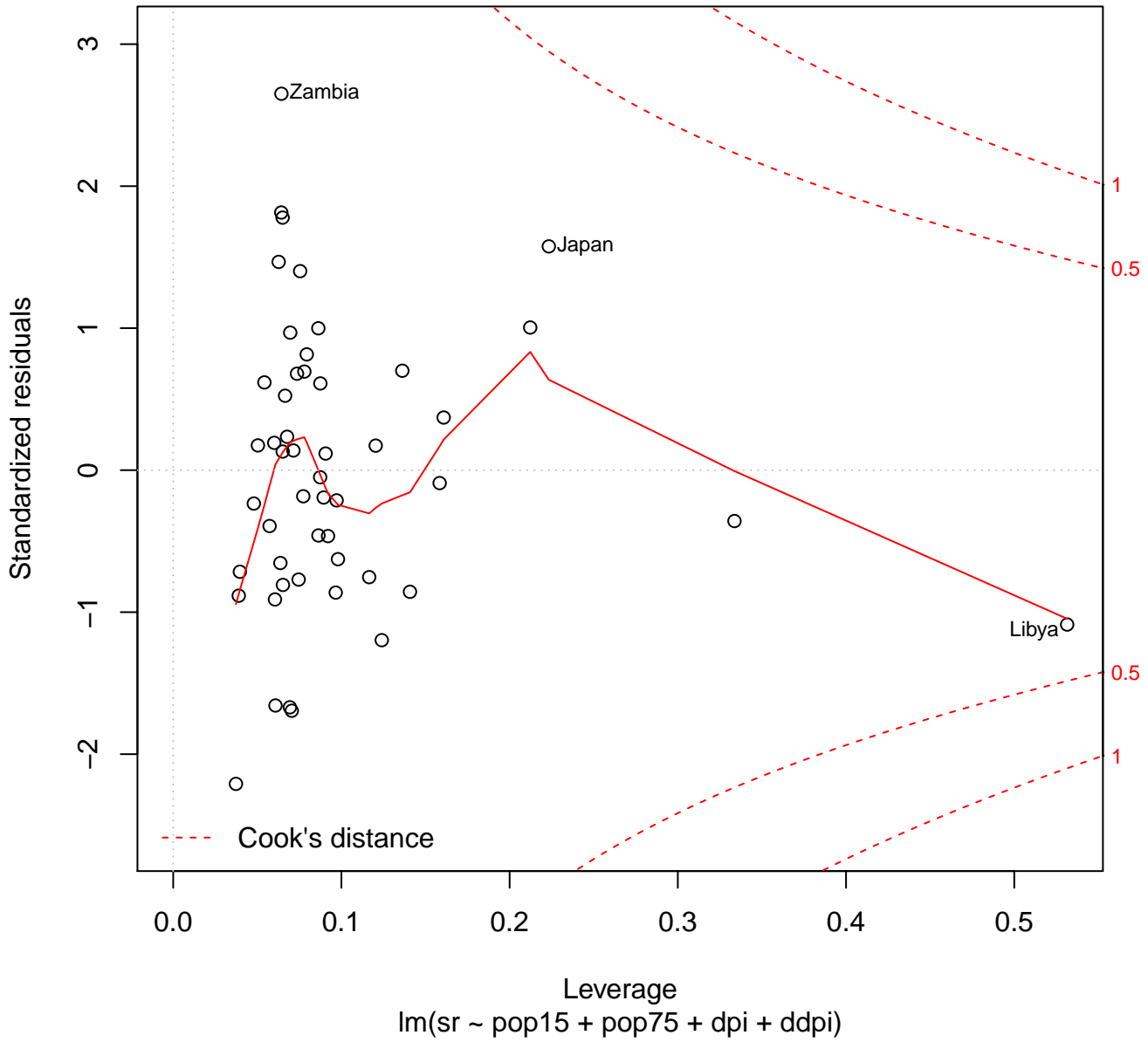
Parameters in the SSlogis model

$\phi_1 = \text{Asym}$, $\phi_2 = \text{xmid}$, $\phi_3 = \text{scal}$

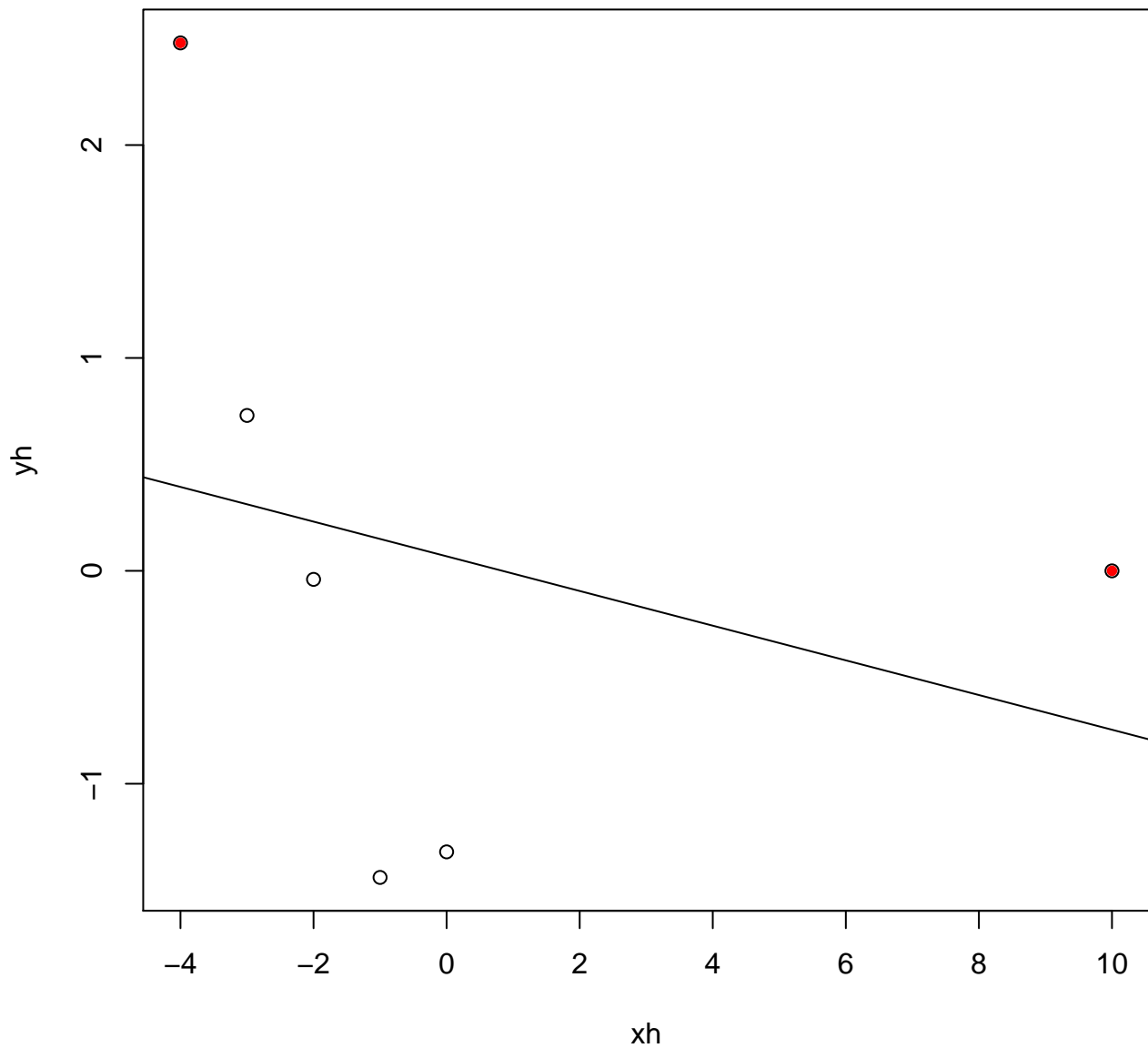




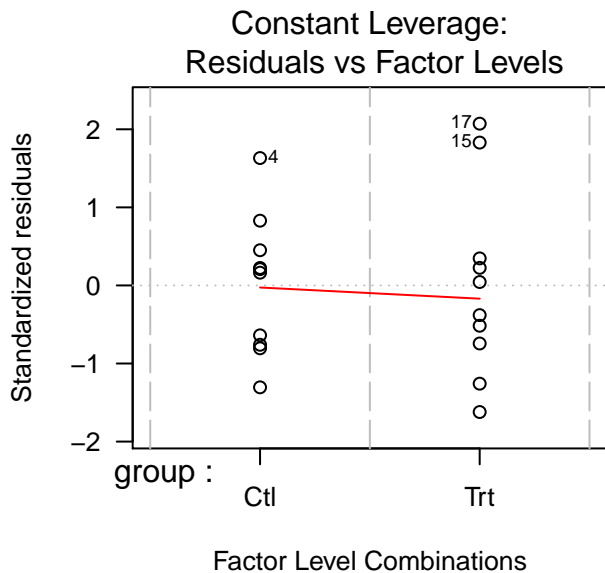
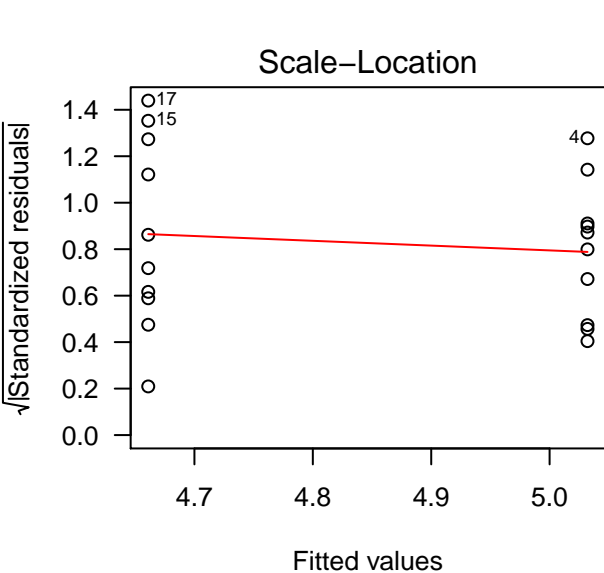
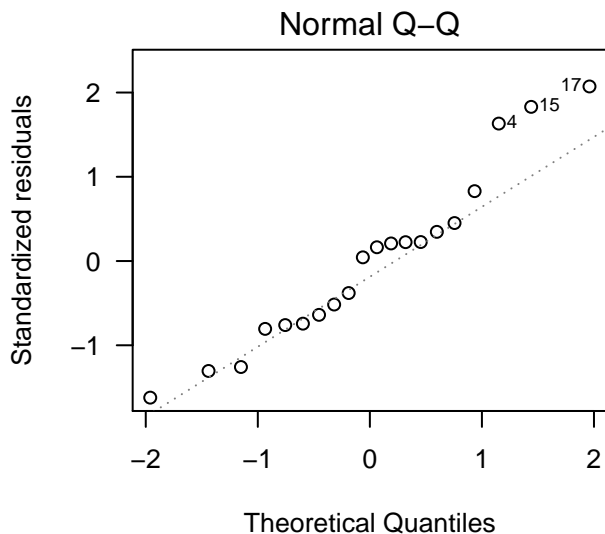
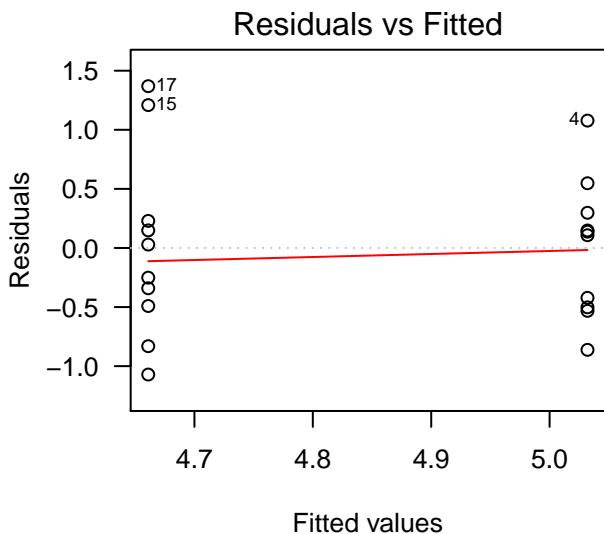
Residuals vs Leverage



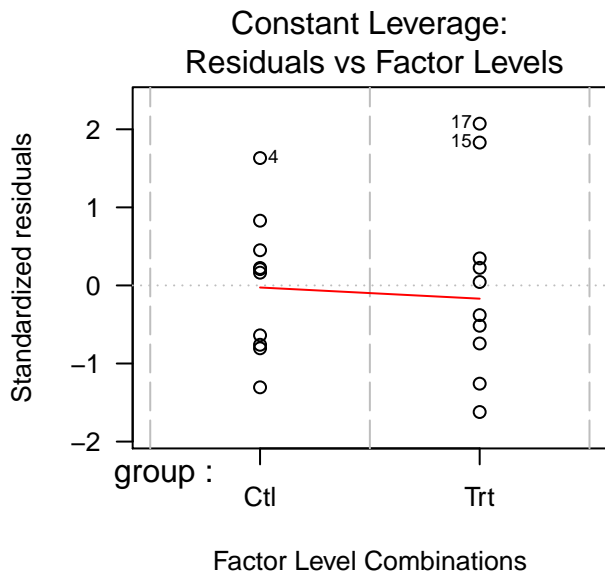
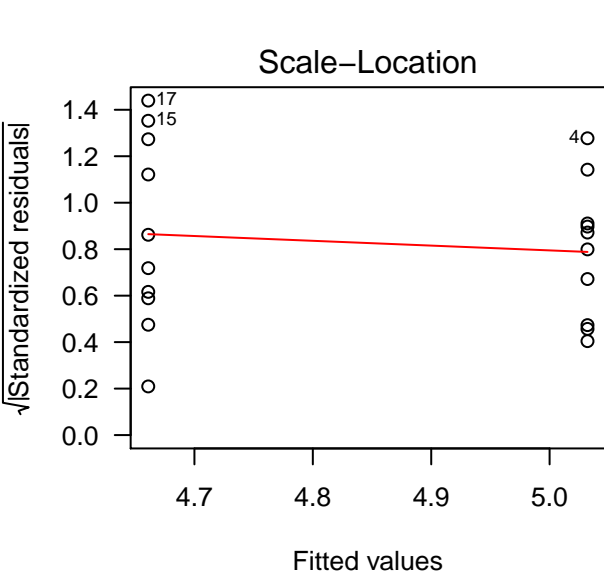
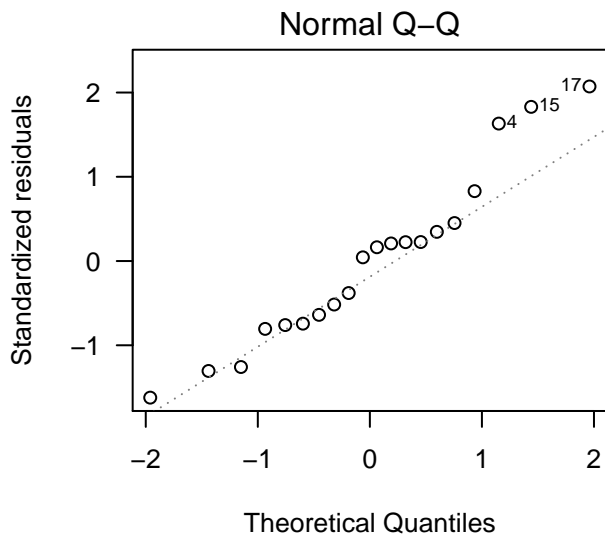
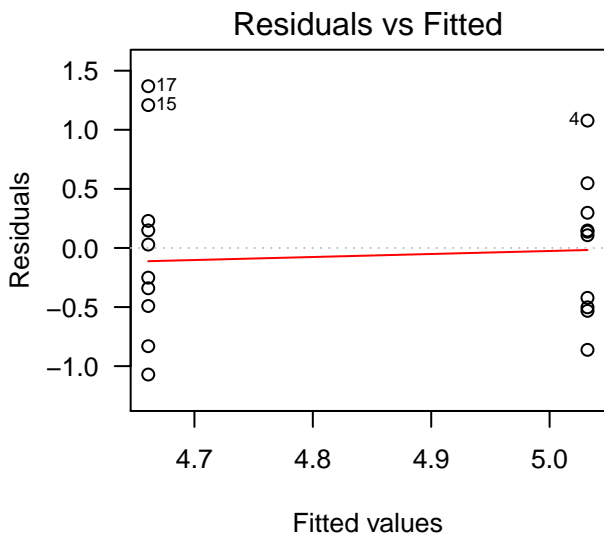
Huber's data: L.S. line and influential obs.

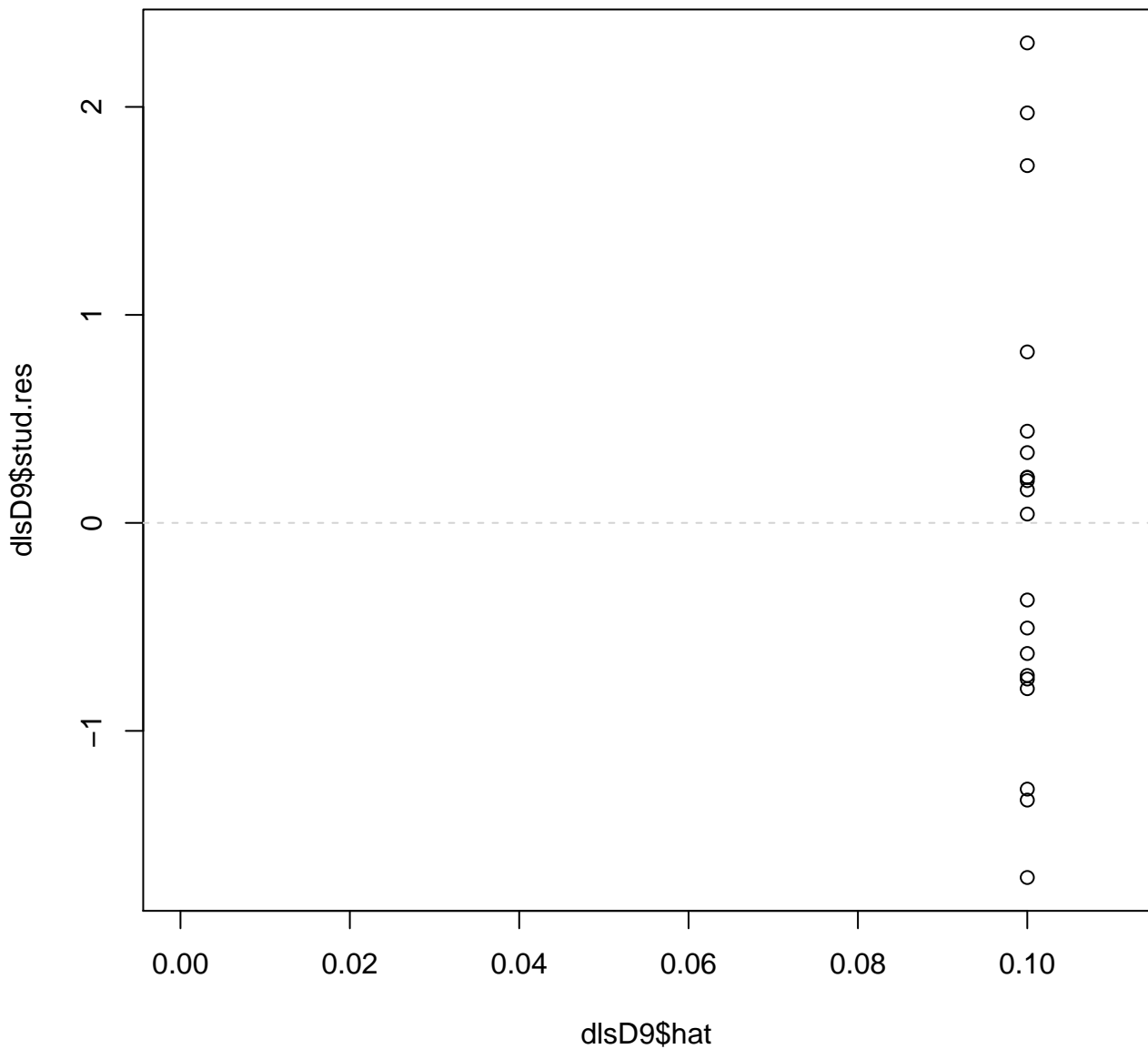


lm(weight ~ group)

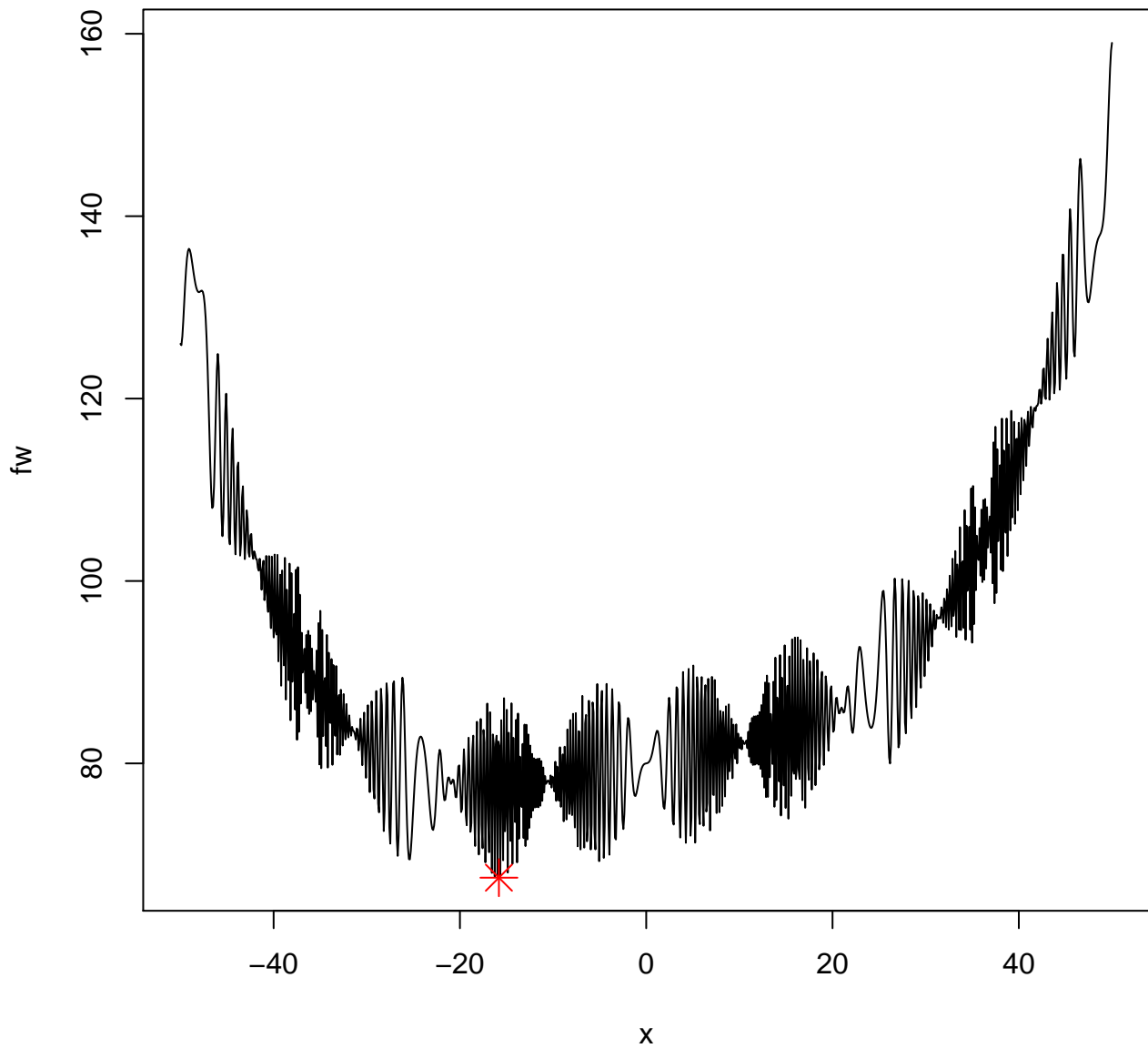


lm(weight ~ group)

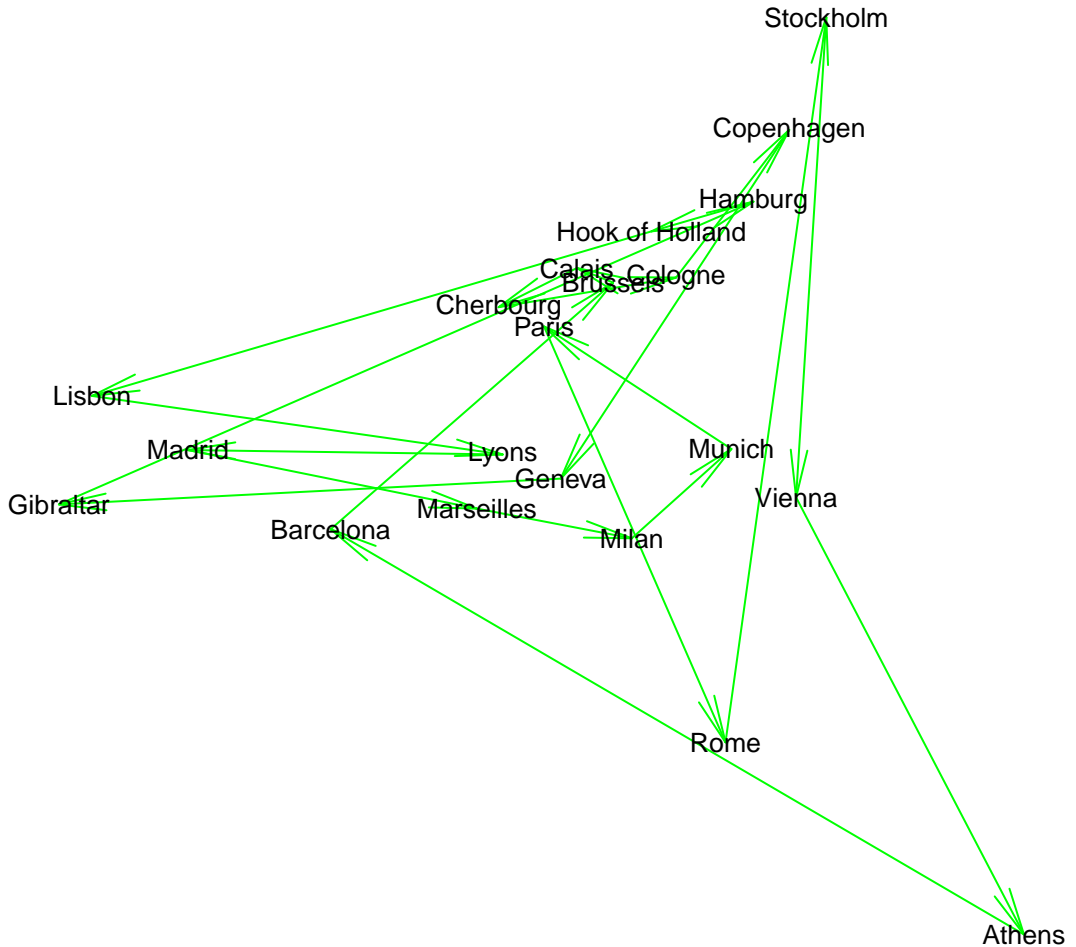




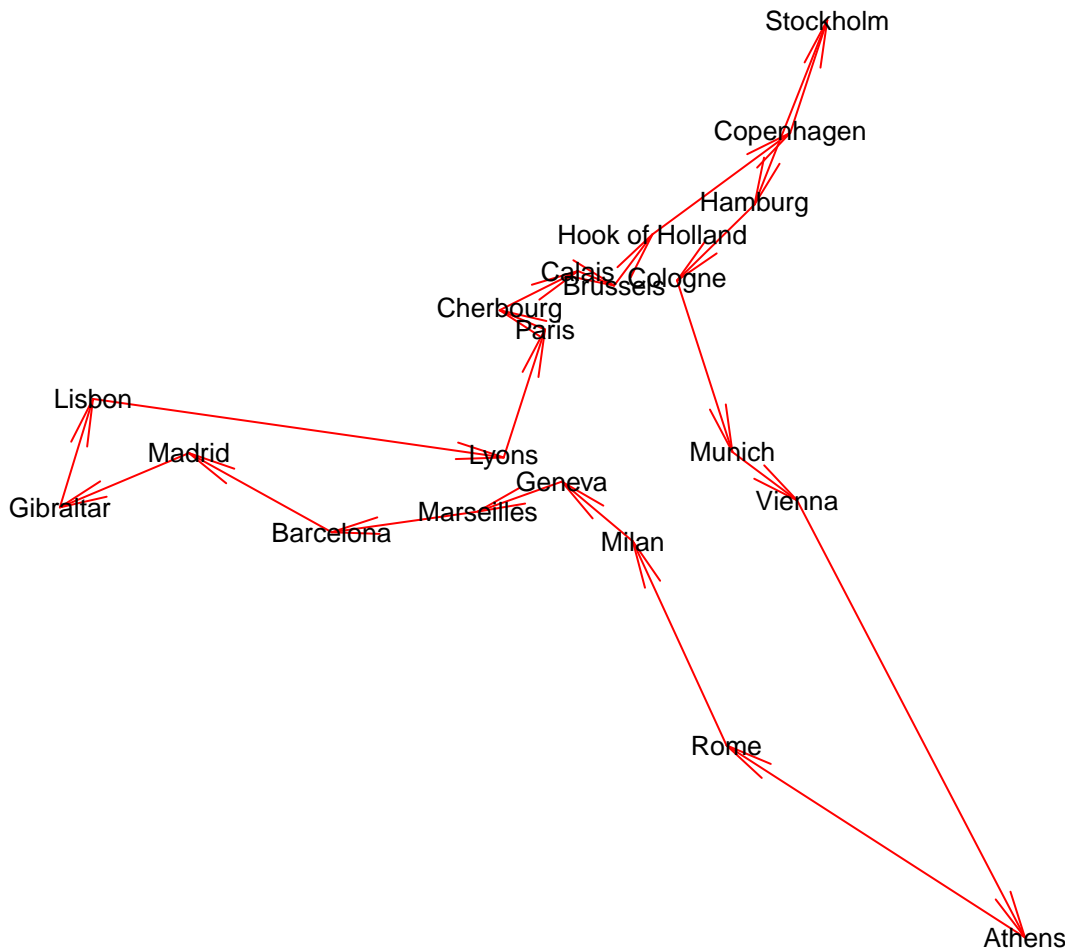
optim() minimising 'wild function'



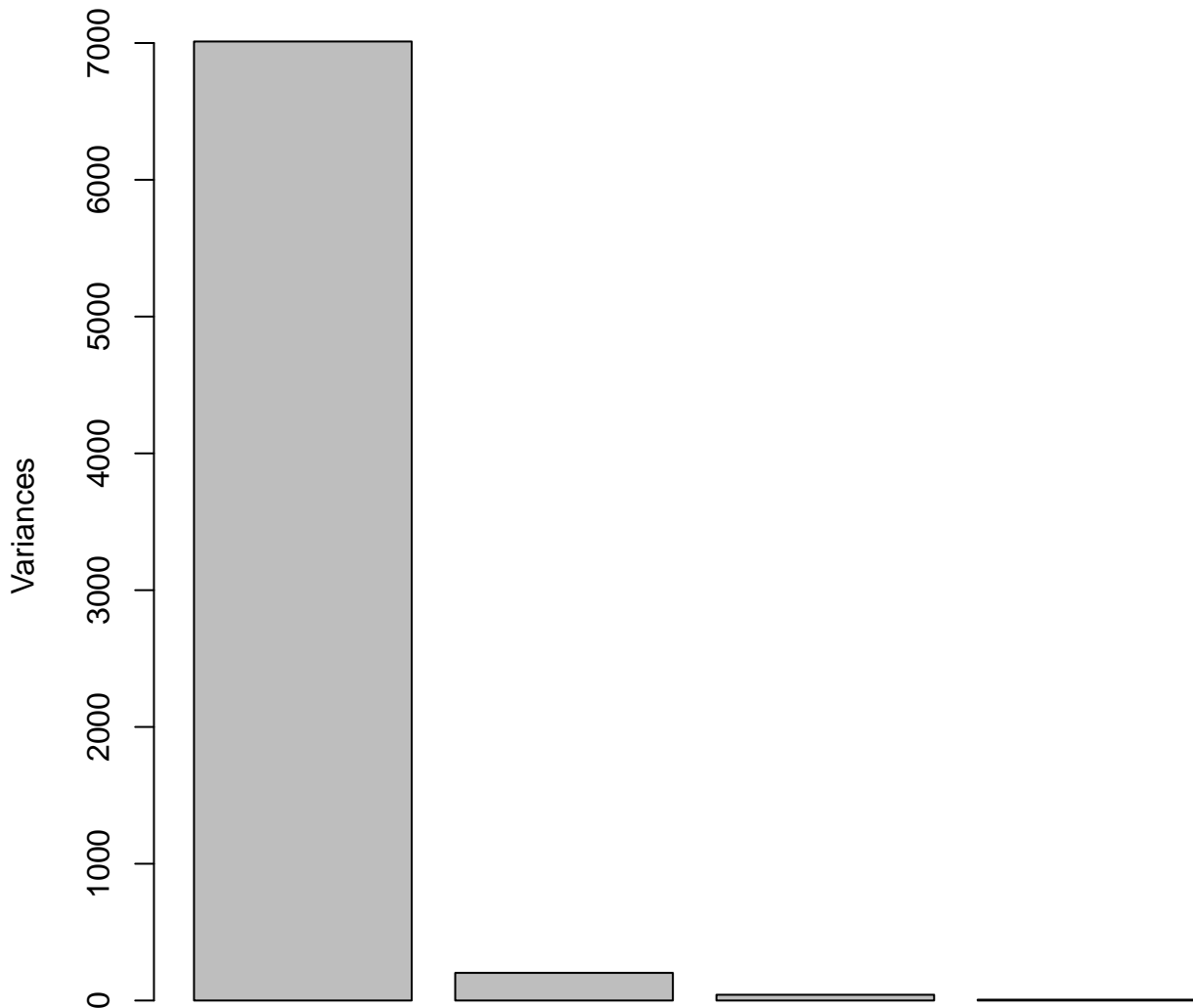
initial solution of traveling salesman problem

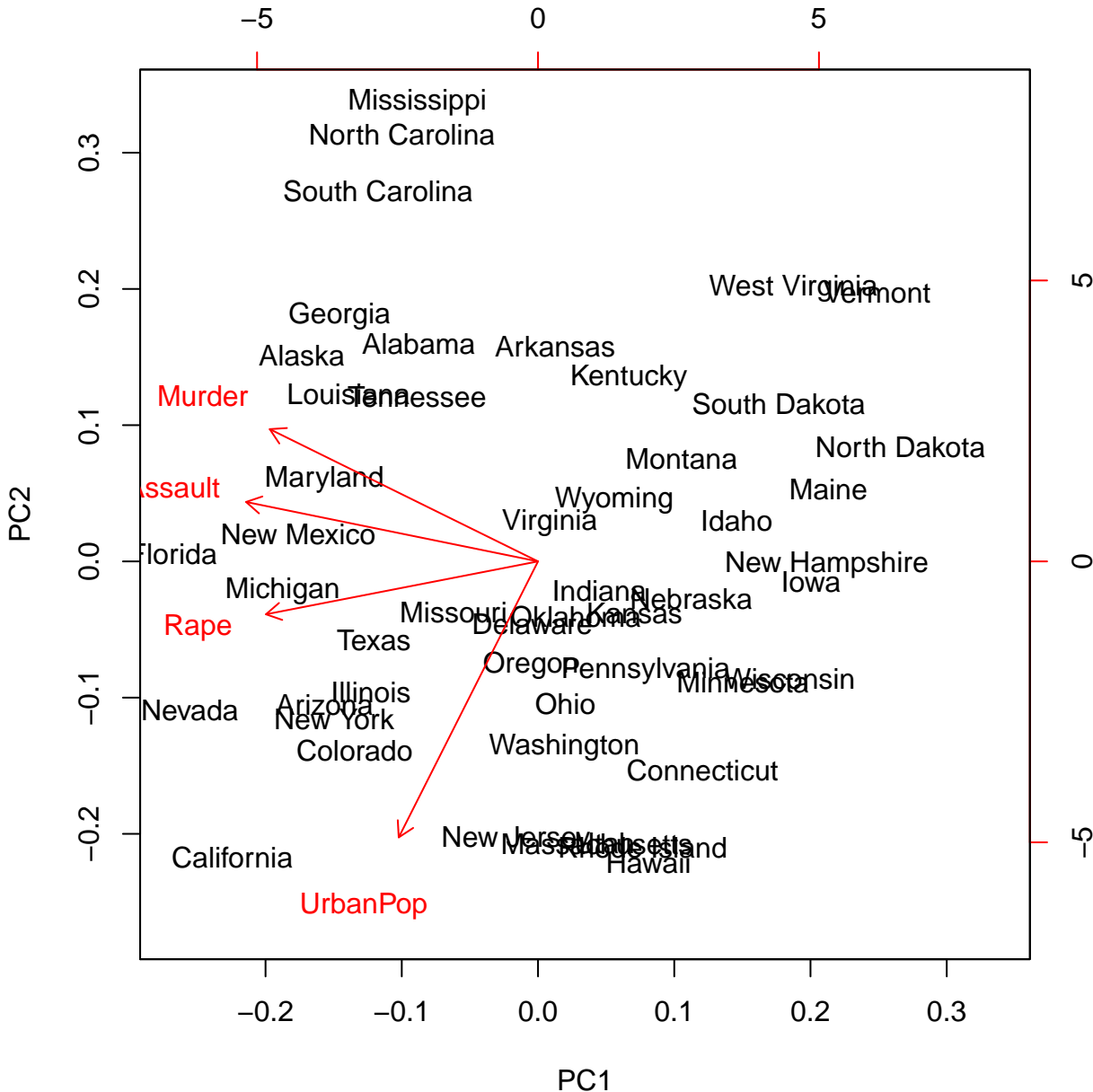


optim() 'solving' traveling salesman problem



prcomp(USArrests)





lm(weight ~ group)

