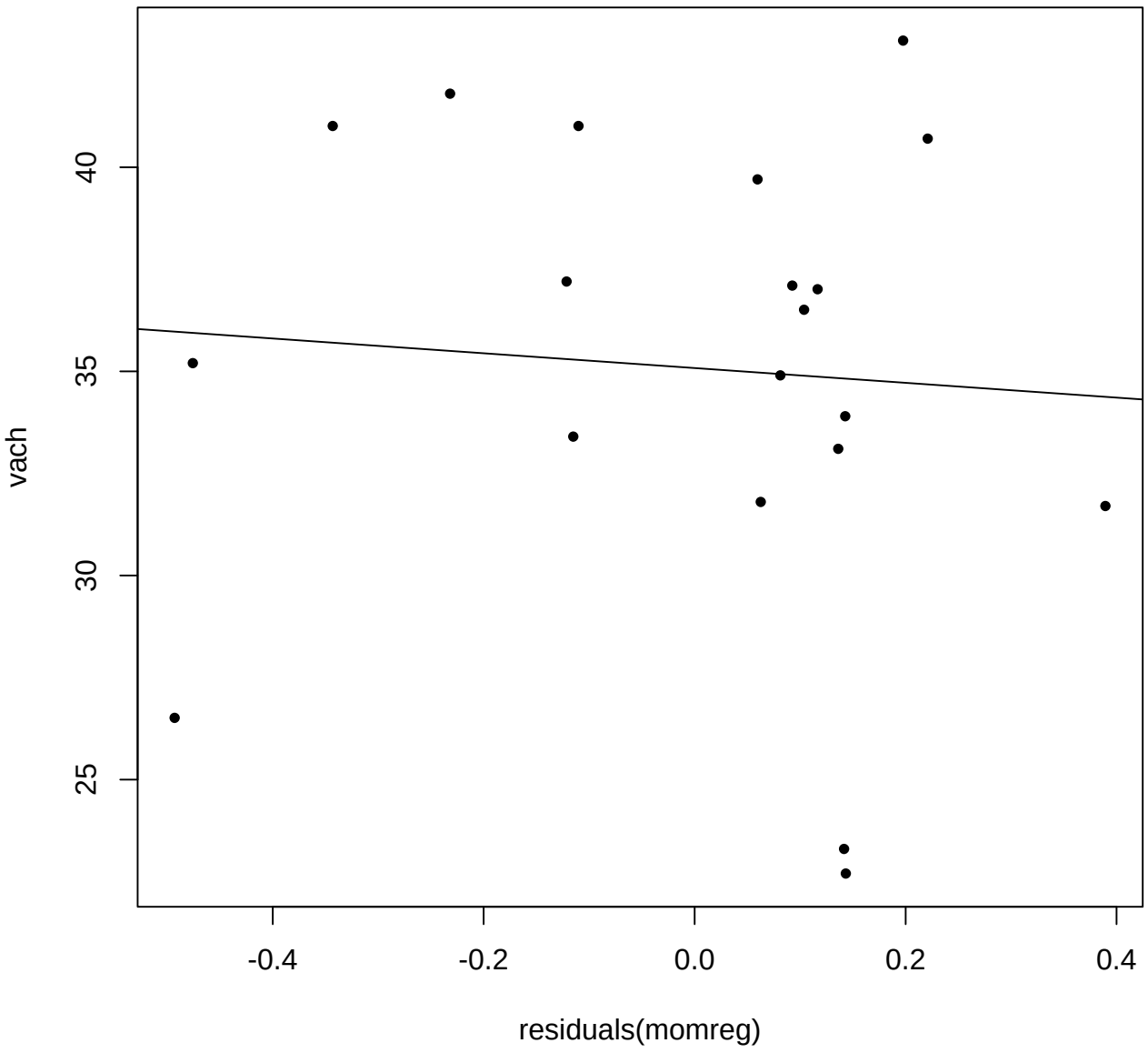
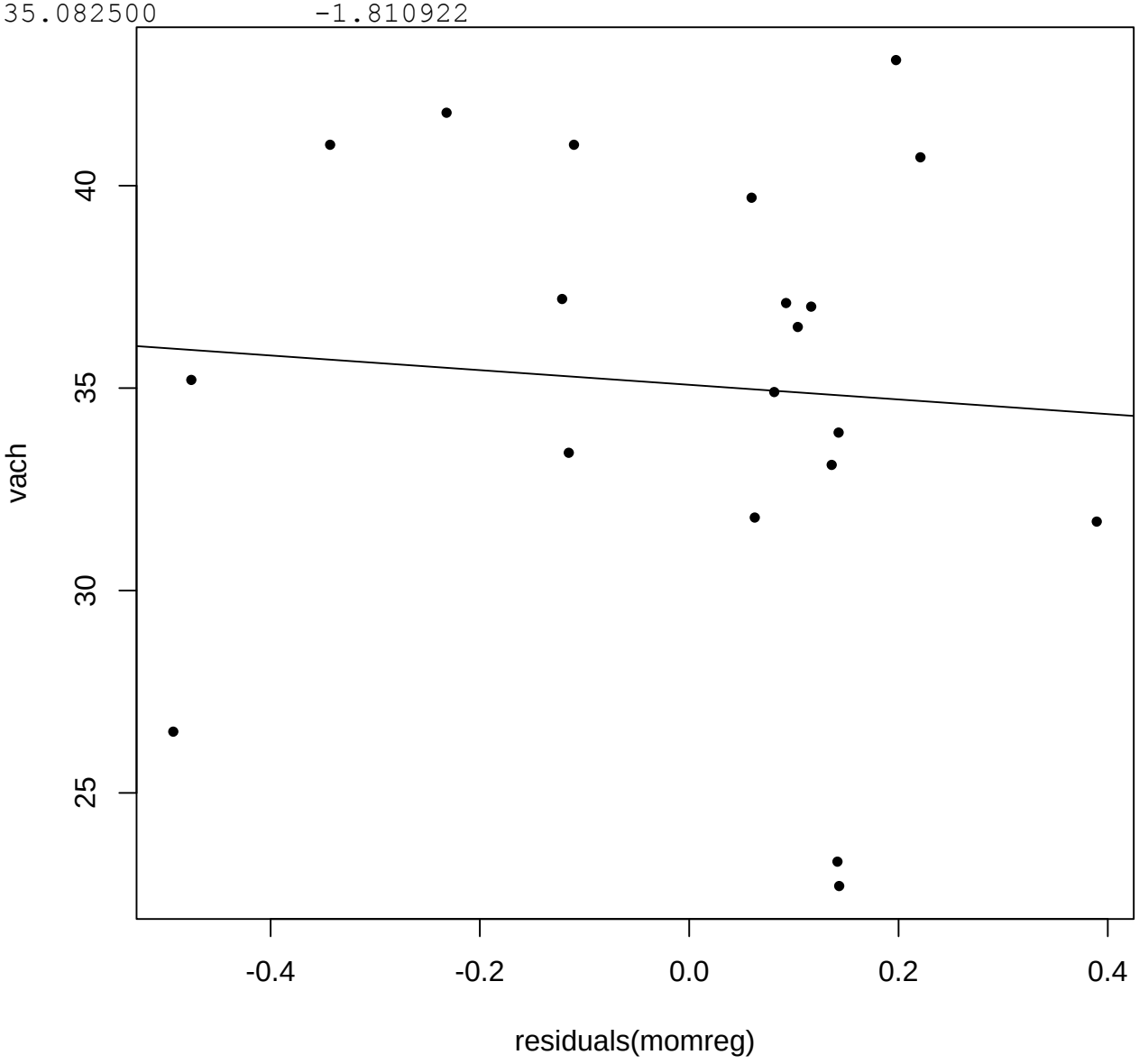

vach
40
35
30
25
-0.4
-0.2
0.0
0.2
0.4
residuals(momreg)

```
R version 2.14.1 (2011-12-22)
> ed = read.table(file="http://www-stat.stanford.edu/~rag/stat209/coleman.dat
  > dim(ed)  [1] 20  6  > attach(ed)
> momreg = lm(momed ~ ssal + whcol + ses + tverb)
> momregadj = lm(vach ~ residuals(momreg))
> plot(residuals(momreg), vach, pch = 20)
>  abline(momregadj)
>  coef(momregadj)
(Intercept) residuals(momreg)
35.082500         -1.810922
```