スクリプト：

```
data_4 = read.csv("6_2_yeduc.csv", header = TRUE, sep = ",");
data_4;
reg4_2 = lm(yeduc ~ pacograd + mocograd, data = data_4);
summary(reg4_2)
coeftest(reg4_2, vcov = vcovHC(reg4_2,"HC1"))
```

結果：

Call:
lm(formula = yeduc ~ pacograd + mocograd, data = data_4)

Residuals:
    Min   1Q Median   3Q   Max
-4.5946 -1.0946 -0.0946 0.9054 4.4054

Coefficients:
            Estimate Std. Error t value Pr(>|t|)
(Intercept) 13.59462   0.02352 578.020 < 2e-16 ***
pacograd   1.10886   0.04751 23.339 < 2e-16 ***
mocograd   0.49701   0.07630   6.514 8.23e-11 ***

Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

Residual standard error: 1.243 on 3951 degrees of freedom
Multiple R-squared: 0.1762, Adjusted R-squared: 0.1758
F-statistic: 422.5 on 2 and 3951 DF, p-value: < 2.2e-16
t test of coefficients:

             Estimate Std. Error t value Pr(>|t|)
(Intercept) 13.594620   0.023951 567.5901 < 2.2e-16 ***
pacograd   1.108861   0.046800 23.6936 < 2.2e-16 ***
mocograd   0.497015   0.073649   6.7484 1.712e-11 ***

Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1