

```
> m1 = lm(formula = lwage~age+age2+education, data=wageData)
> linearHypothesis(m1, c("age =0", "age2=0"), vcov = vcovHC(m1, type = "HC1"))
Linear hypothesis test
```

Hypothesis:

age = 0

age2 = 0

Model 1: restricted model

Model 2: lwage ~ age + age2 + education

Note: Coefficient covariance matrix supplied.

	Res.Df	Df	F	Pr(>F)
1	5357			
2	5355	2	335.03	< 2.2e-16 ***

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