```
Call:
lm(formula = growth ~ ., data = train.sample.2)

Residuals:
     Min       1Q   Median       3Q      Max 
-1.12467 -0.22918  0.00071  0.21399  1.11137 

Coefficients:
                   Estimate Std. Error t value Pr(>|t|)    
(Intercept)       5.4963909  0.2173490  25.288  < 2e-16 ***
`hf_business-1`   0.0066006  0.0011178   5.905 4.70e-09 ***
`une_imr-1`      -0.0091280  0.0007640 -11.948  < 2e-16 ***
`wbgi_cce-1`      0.1734825  0.0204725   8.474  < 2e-16 ***
`wdi_popurbper-1` 0.0062626  0.0007789   8.040 2.30e-15 ***
`dr_sg-1`         0.0106661  0.0012650   8.431  < 2e-16 ***
`wdi_pop1564-1`   0.0283048  0.0030387   9.315  < 2e-16 ***
`wdi_pop65-1`     0.0208548  0.0032682   6.381 2.58e-10 ***
---
Signif. codes:  0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

Residual standard error: 0.3736 on 1102 degrees of freedom
Multiple R-squared:  0.8936,   Adjusted R-squared:  0.8929 
F-statistic:  1322 on 7 and 1102 DF,  p-value: < 2.2e-16
```