```
-----------------------Summary of Regression Analysis-----------------------

Formula: Y ~ <x> + <intercept>

Number of Observations:        2111
Number of Degrees of Freedom:  2


R-squared:          0.2272
Adj R-squared:      0.2268


Rmse:               0.0546


F-stat (1, 2109):   619.9341, p-value:        0.0000

Degrees of Freedom: model 1, resid 2109


---------------------Summary of Estimated Coefficients---------------------
      Variable      Coef     Std Err     t-stat     p-value     CI 2.5%    CI 97.5%
---------------------------------------------------------------------------
             x     0.0001     0.0000      24.90      0.0000      0.0001      0.0001
     intercept    -0.0138     0.0015      -9.36      0.0000     -0.0167     -0.0109
-------------------------------End of Summary-------------------------------
```