# This is the title

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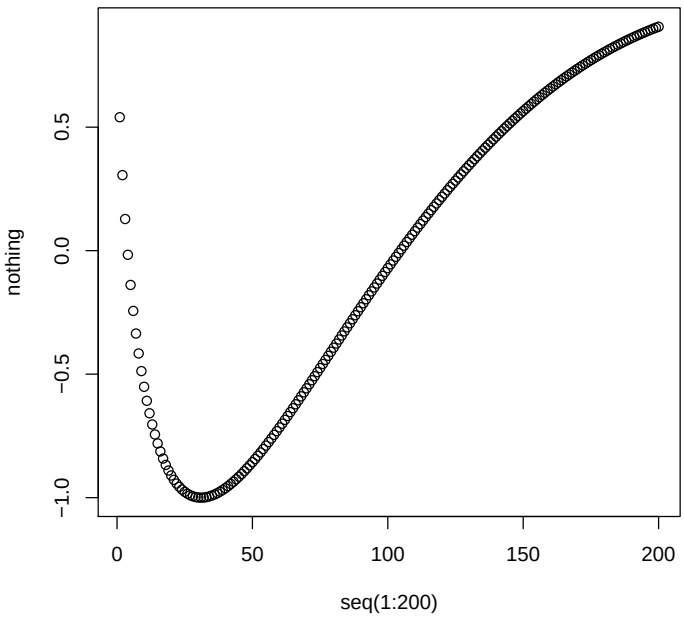
This is pretty trivial really. Think about the possibility (remote) of using Sweave with Eclipse and StatET for preparing the ObsEff final report (if all hangs together)

```
Call:
lm(formula = y ~ x)

Residuals:
      Min        1Q    Median        3Q       Max
-0.456445 -0.223355 -0.002638  0.182185  0.478860

Coefficients:
             Estimate Std. Error t value Pr(>|t|)
(Intercept)  4.5073320  0.1355728  33.247   <2e-16 ***
x           -0.0007257  0.0113174  -0.064     0.95
---
Signif. codes:  0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

Residual standard error: 0.2918 on 18 degrees of freedom
Multiple R-squared: 0.0002284,        Adjusted R-squared: -0.05531
F-statistic: 0.004112 on 1 and 18 DF,  p-value: 0.9496
```

For my next trick, I'll try some nesting

```
> nothing <- numeric(200)
> for (i in 1:200) {
+     j <- sqrt(i)
+     z <- i^(1/3)
+     nothing[i] <- cos(z)
+ }
> plot(seq(1:200), nothing)
```




And we find that the coefficients are 4.51 not very interesting.
And that is how it is, with gratuitous symbols $\delta\gamma \Leftarrow \Pi$.
And that is the conclusion of the **Observer Effectiveness** report.