2016 Q3

codename

```r
library(gmodels)
library(MASS)
# library(car)

pdf("images/scatter_age_np.pdf")
plot(c(1, 2), c(1, 2))
dev.off()
```

As shown in Figure 1 in Appendix, there is a non-linear relationship between `age` and `np.chg`, so I include the quadratic term. Also, for easier interpretation, I center `age` around 40.
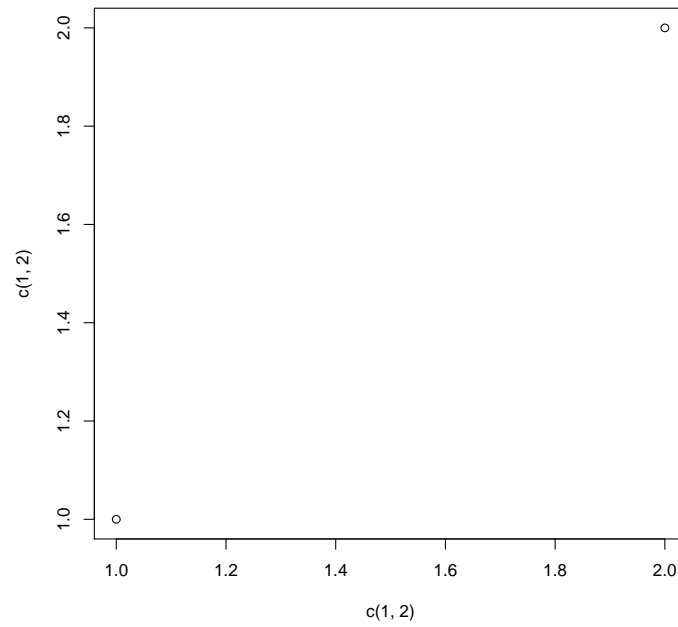
Appendix

Figures

Figure 1: Scatter Plot Age vs. np.chg