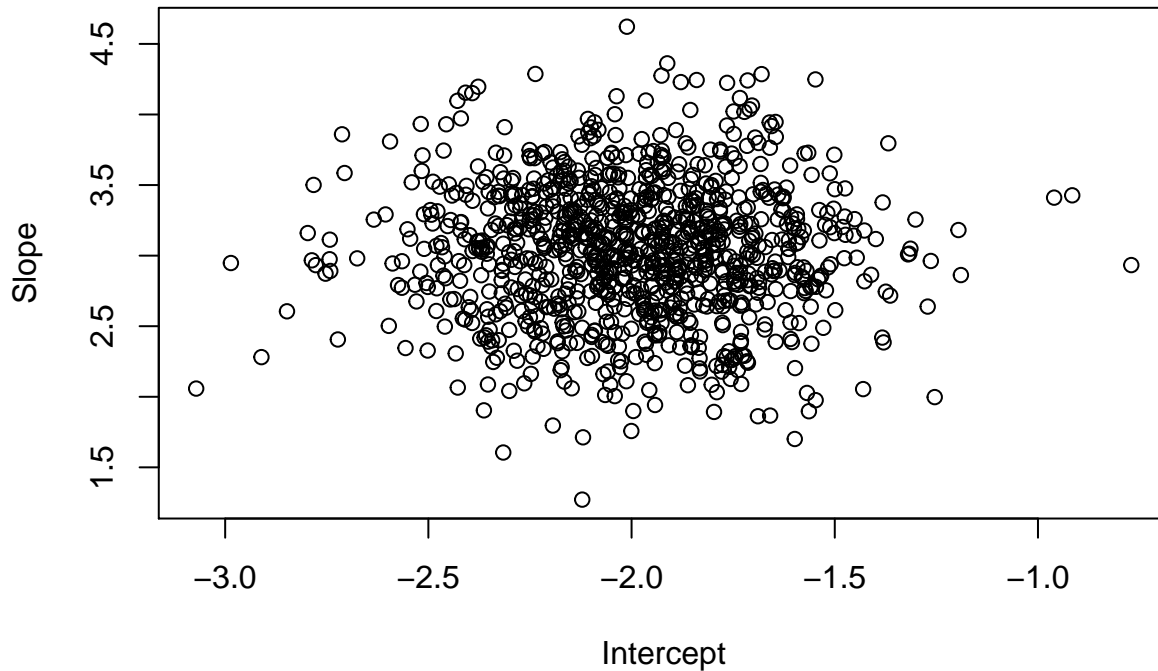


Propagating Monte Carlo Error

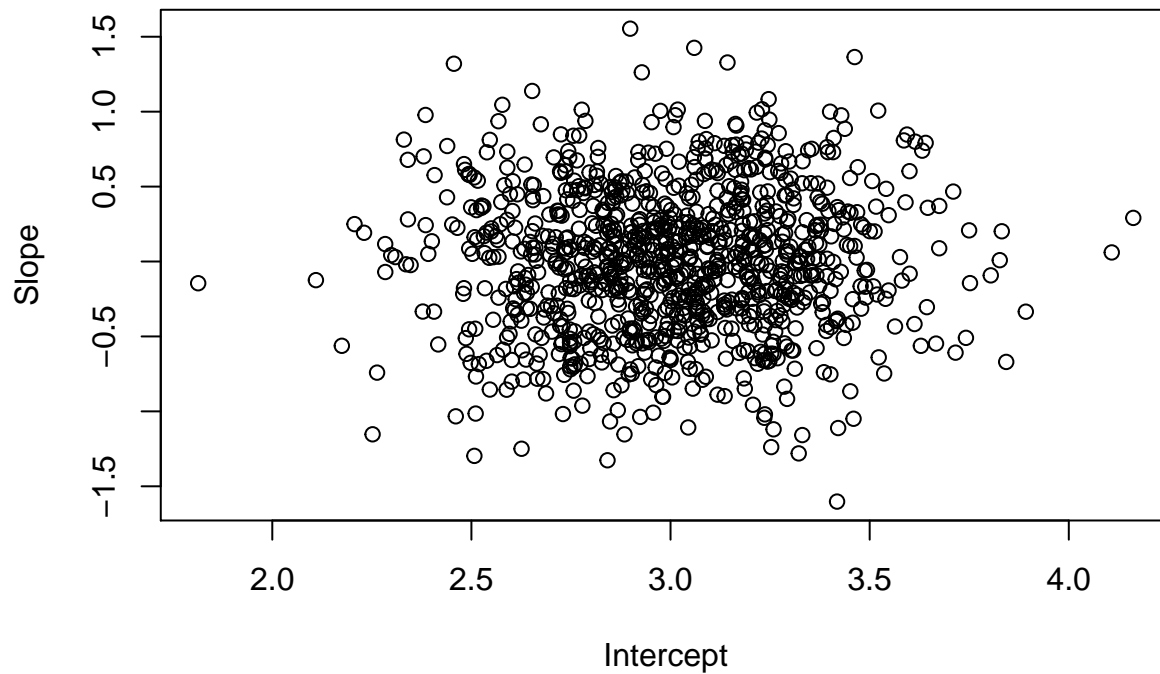
Team A7

11/29/2018

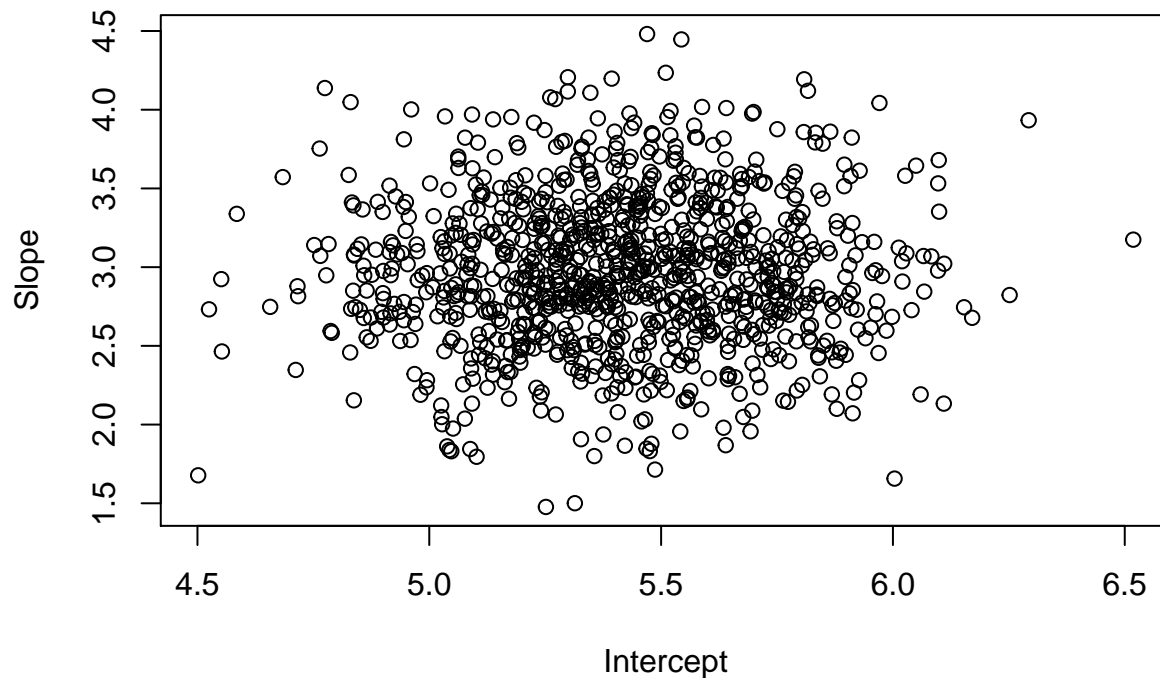
```
## [1] "Function number 1"  
## [1] "Mean of the intercept: -1.99671602376904"  
## [1] "Variance of the intercept: 3.0323617879496"  
## [1] "Mean of the slope: 0.476133338933227"  
## [1] "Variance of the slope: 0.292140333029106"  
## [1] ""
```



```
## [1] "Function number 2"  
## [1] "Mean of the intercept: 3.00545936714333"  
## [1] "Variance of the intercept: 0.00151253026152505"  
## [1] "Mean of the slope: 0.476754219891605"  
## [1] "Variance of the slope: 0.302407743336311"  
## [1] ""
```



```
## [1] "Function number 3"
## [1] "Mean of the intercept: 5.41367461290709"
## [1] "Variance of the intercept: 2.96940366503677"
## [1] "Mean of the slope: 0.478251382309091"
## [1] "Variance of the slope: 0.301527602408348"
## [1] ""
```



Note that the `echo = FALSE` parameter was added to the code chunk to prevent printing of the R code that generated the plot.