Untitled

Arturo Casillas

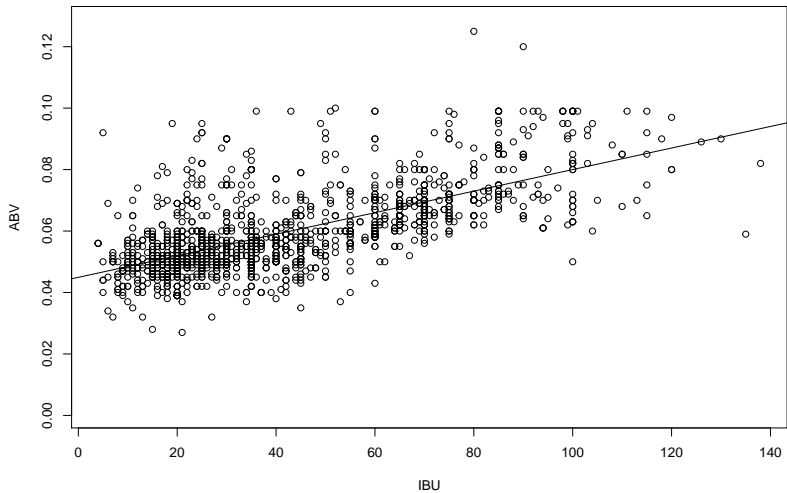October 6, 2017

R Markdown Dummy

This is an R Markdown w/ Beamer test

```
## 'data.frame':    2410 obs. of  7 variables:
## $ Name      : Factor w/ 2305 levels "#001 Golden Amber
## $ Beer_ID   : int  1436 2265 2264 2263 2262 2261 2260 2
## $ ABV       : num  0.05 0.066 0.071 0.09 0.075 0.077 0.
## $ IBU       : int  NA NA NA NA NA NA NA NA NA NA ...
## $ Brewery_id: int  409 178 178 178 178 178 178 178 178
## $ Style     : Factor w/ 100 levels "","Abbey Single Ale
## $ Ounces    : num  12 12 12 12 12 12 12 12 12 12 ...

## 'data.frame':    558 obs. of  4 variables:
## $ Brew_ID: int  1 2 3 4 5 6 7 8 9 10 ...
## $ Name   : Factor w/ 551 levels "10 Barrel Brewing Comp
## $ City   : Factor w/ 384 levels "Abingdon","Abita Sprin
## $ State  : Factor w/ 51 levels " AK"," AL"," AR",..: 24

## [1] "Name"      "Beer_ID"   "ABV"        "IBU"
## [6] "Style"     "Ounces"
```

Simple Plot

Fancier Plot

```
## Warning: Removed 1005 rows containing non-finite values
```

```
## Warning: Removed 1005 rows containing missing values (ge
```