

Untitled

Arturo Casillas

R Markdown Dummy

First

In the morning

Getting up

- Turn off alarm
- Get out of bed

Breakfast

- Eat eggs
- Drink coffee

In the evening

Dinner

- Eat spaghetti
- Drink wine

Data

This is an R Markdown w/ Beamer test

```
## Load Data ##
```

```
#getwd()
```

```
setwd("C:/Users/acasi/Downloads")
```

```
BeersData <- read.csv("Beers.csv")
```

```
BreweriesData <- read.csv("Breweries.csv")
```

```
str(BeersData)
```

```
## 'data.frame':    2410 obs. of  7 variables:
```

```
## $ Name      : Factor w/ 2305 levels "#001 Golden Amber Lag
```

```
## $ Beer_ID   : int  1436 2265 2264 2263 2262 2261 2260 2259
```

```
## $ ABV       : num  0.05 0.066 0.071 0.09 0.075 0.077 0.045
```

```
## $ IBU       : int  NA NA NA NA NA NA NA NA NA NA ...
```

```
## $ Brewery_id: int  409 178 178 178 178 178 178 178 178 178
```

```
## $ Style     : Factor w/ 100 levels "#1 Abbey Single Ale"
```

Header

First 6 rows

```
library(knitr)
#library(kableExtra)
kable(head(AllBeer, 6))
```

Brew_ID	Beer.name	Beer_ID	ABV	IBU	Style
1	Get Together	2692	0.045	50	American IPA
1	Maggie's Leap	2691	0.049	26	Milk / Sweet Stout
1	Wall's End	2690	0.048	19	English Brown Ale
1	Pumpkin	2689	0.060	38	Pumpkin Ale
1	Stronghold	2688	0.060	25	American Porter
1	Parapet ESB	2687	0.056	47	Extra Special / Strong

```
#%>%
#library(knitr)
#library(kableExtra)
```

Tail

last 6 rows

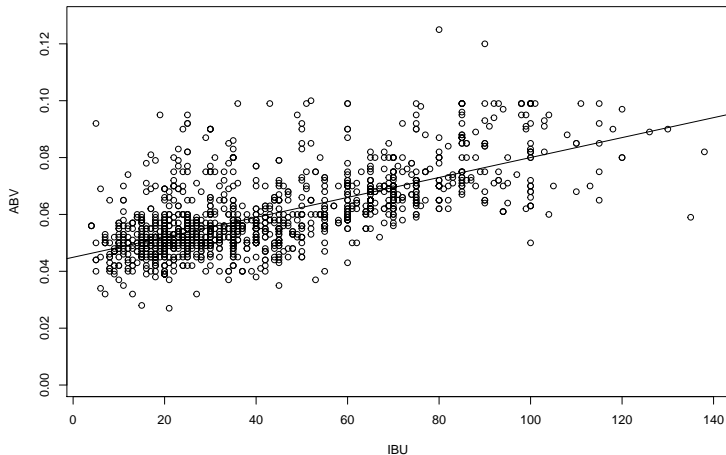
	Brew_ID	Beer.name	Beer_ID	ABV	IBU	Sty
2405	556	Pilsner Ukiah	98	0.055	NA	Ger
2406	557	Heinnieweisse Weissebier	52	0.049	NA	Het
2407	557	Snapperhead IPA	51	0.068	NA	Am
2408	557	Moo Thunder Stout	50	0.049	NA	Mil
2409	557	Porkslap Pale Ale	49	0.043	NA	Am
2410	558	Urban Wilderness Pale Ale	30	0.049	NA	Eng

Tail2

last 6 rows

Brew_ID	Beer.name	Beer_ID	ABV	IBU	Style
1	Get Together	2692	0.045	50	American IPA
1	Maggie's Leap	2691	0.049	26	Milk / Sweet Stout
1	Wall's End	2690	0.048	19	English Brown Ale
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1	Stronghold	2688	0.060	25	American Porter
1	Parapet ESB	2687	0.056	47	Extra Special / Strong

Simple Plot



Fancier Plot

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

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

