Data
Sources
Transform
Summaries
Graphical
Numerical
Inference
Contingency
Regression
T test

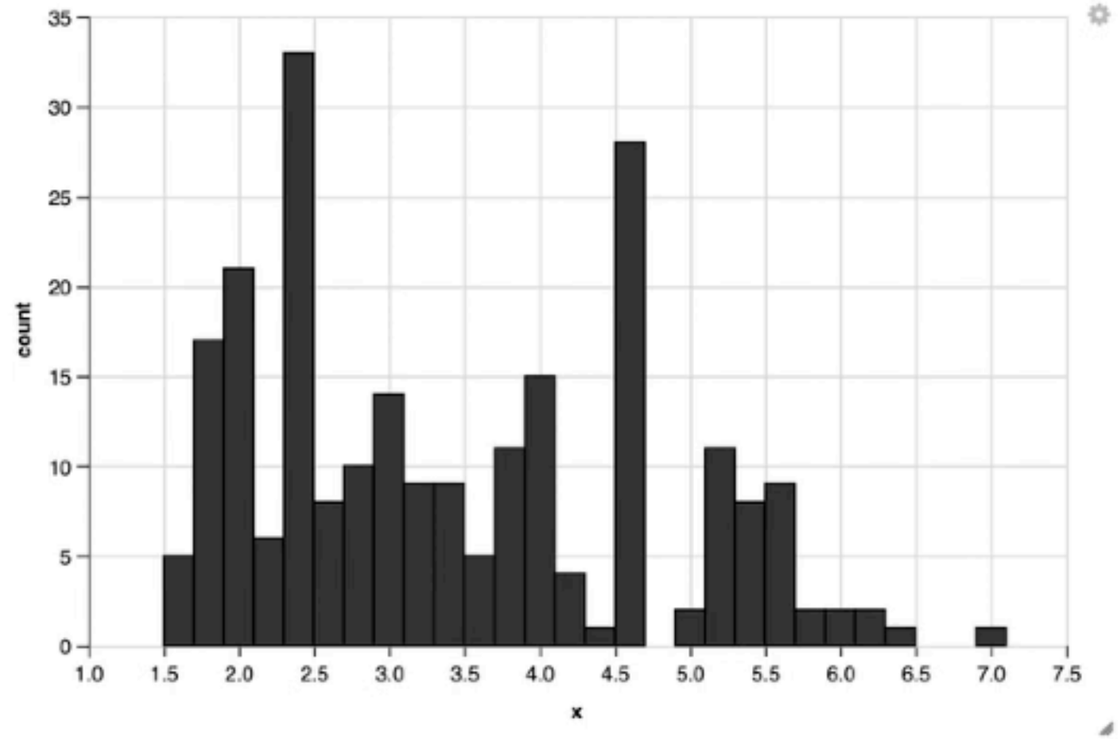
Plot Type
Histogram

X Variable (x)
displ

X Min
X Max
Y Min
Y Max
Bin Width

Store Graphical Result

X Variable: displ

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1  library(dplyr)
2  library(lubridate)
3  library(YaleToolkit)
4  library(ggplot2)
5  library(ggvis)
6  library(ggmosaic)
7  library(tidyr)
8  library(Hmisc)
9
10 intro.data <- get("mpg")
11
12 trans_x <- factor(intro.data$cyl)
13 intro.data$cyl_trans <- trans_x
14
```

intRo

Eric Hare and Andee Kaplan

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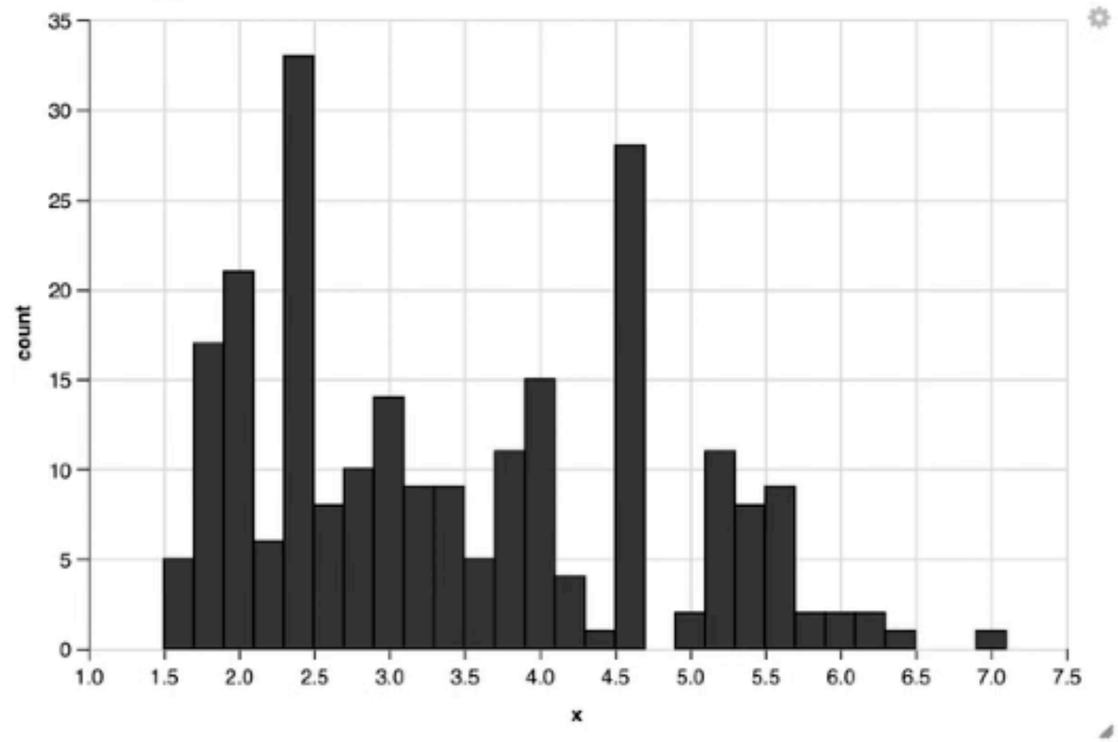


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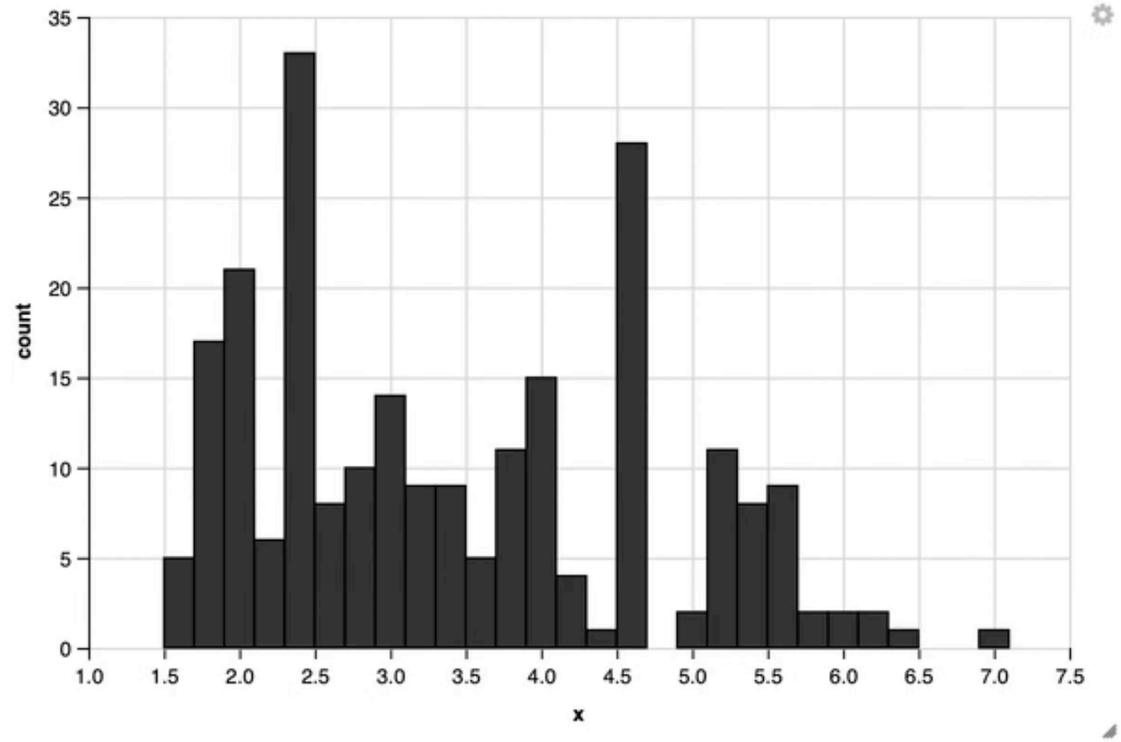


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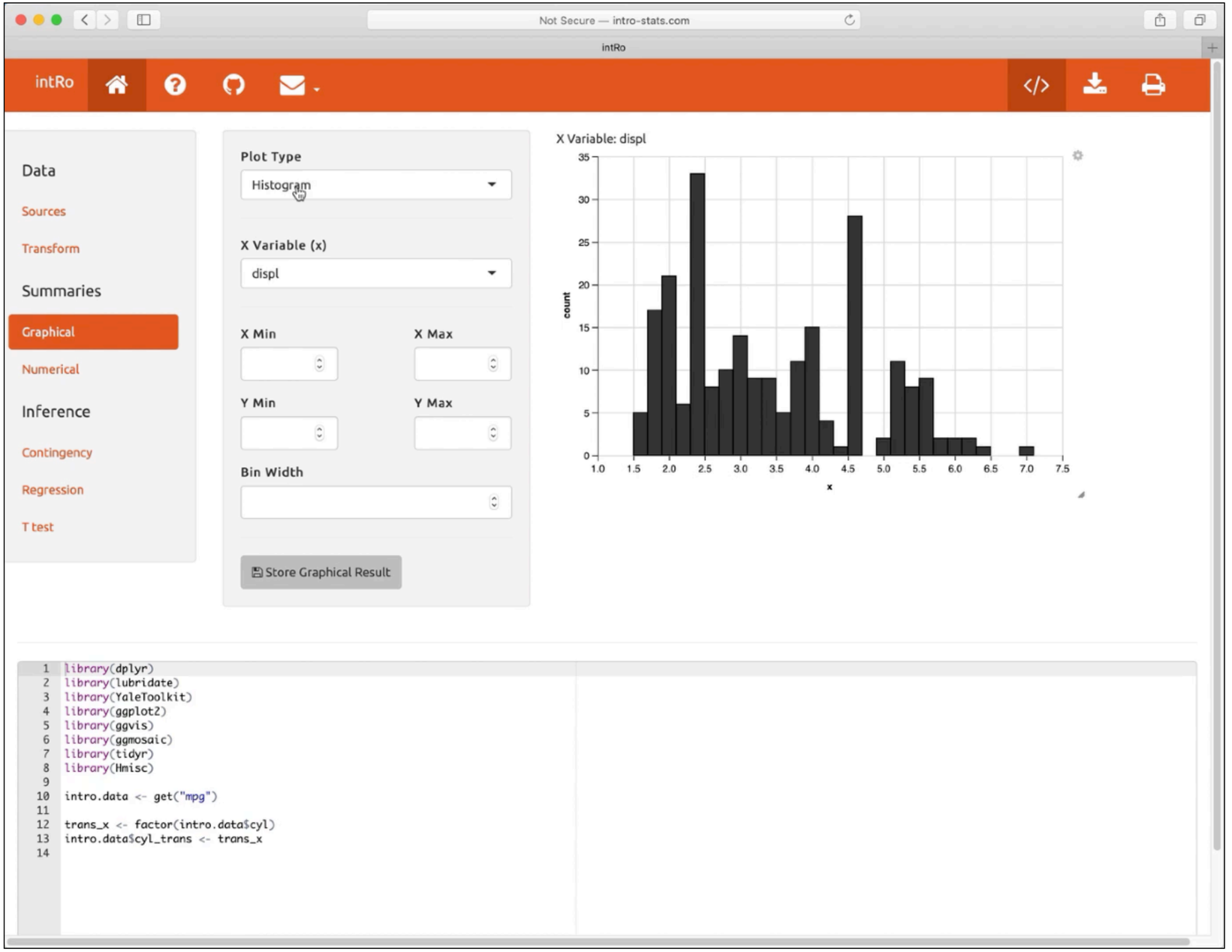

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Reproducible artifacts

- View an R snippet
- Download standalone .Rmd or .R file