Endowment per FTE bar chart

```
library(readx1)
library(ggplot2) # see http://ggplot2.tidyverse.org/reference/ for references
library(dplyr) # to group categories for bar charts

##
## Attaching package: 'dplyr'

## The following objects are masked from 'package:stats':

##
## filter, lag

## The following objects are masked from 'package:base':

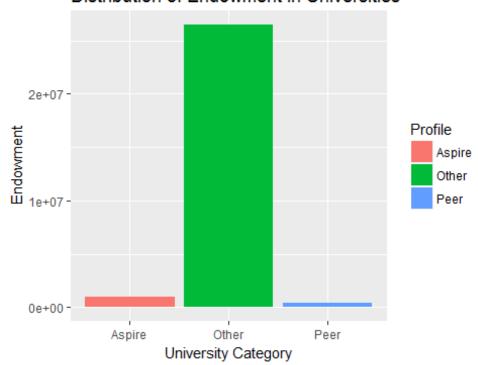
##
## intersect, setdiff, setequal, union
```

Including Plots

You can also embed plots, for example:

Don't know how to automatically pick scale for object of type tbl_df/tbl/data.frame. Defaulting to continuous.

Distribution of Endowment in Universities



```
## function (mapping = NULL, data = NULL, stat = "count", position = "stack",
       ..., width = NULL, binwidth = NULL, na.rm = FALSE, show.legend = NA,
##
##
       inherit.aes = TRUE)
## {
       if (!is.null(binwidth)) {
##
##
           warning("`geom_bar()` no longer has a `binwidth` parameter. ",
               "Please use `geom_histogram()` instead.", call. = "FALSE")
##
##
           return(geom_histogram(mapping = mapping, data = data,
               position = position, width = width, binwidth = binwidth,
##
               ..., na.rm = na.rm, show.legend = show.legend, inherit.aes =
##
inherit.aes))
##
##
       layer(data = data, mapping = mapping, stat = stat, geom = GeomBar,
##
           position = position, show.legend = show.legend, inherit.aes =
inherit.aes,
##
           params = list(width = width, na.rm = na.rm, ...))
## }
## <environment: namespace:ggplot2>
```