

This is an example of a HTML report using USSC themes in ggplot2 as well as USSC fonts in the report itself

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```
library('ussc')
library('ggplot2')
```

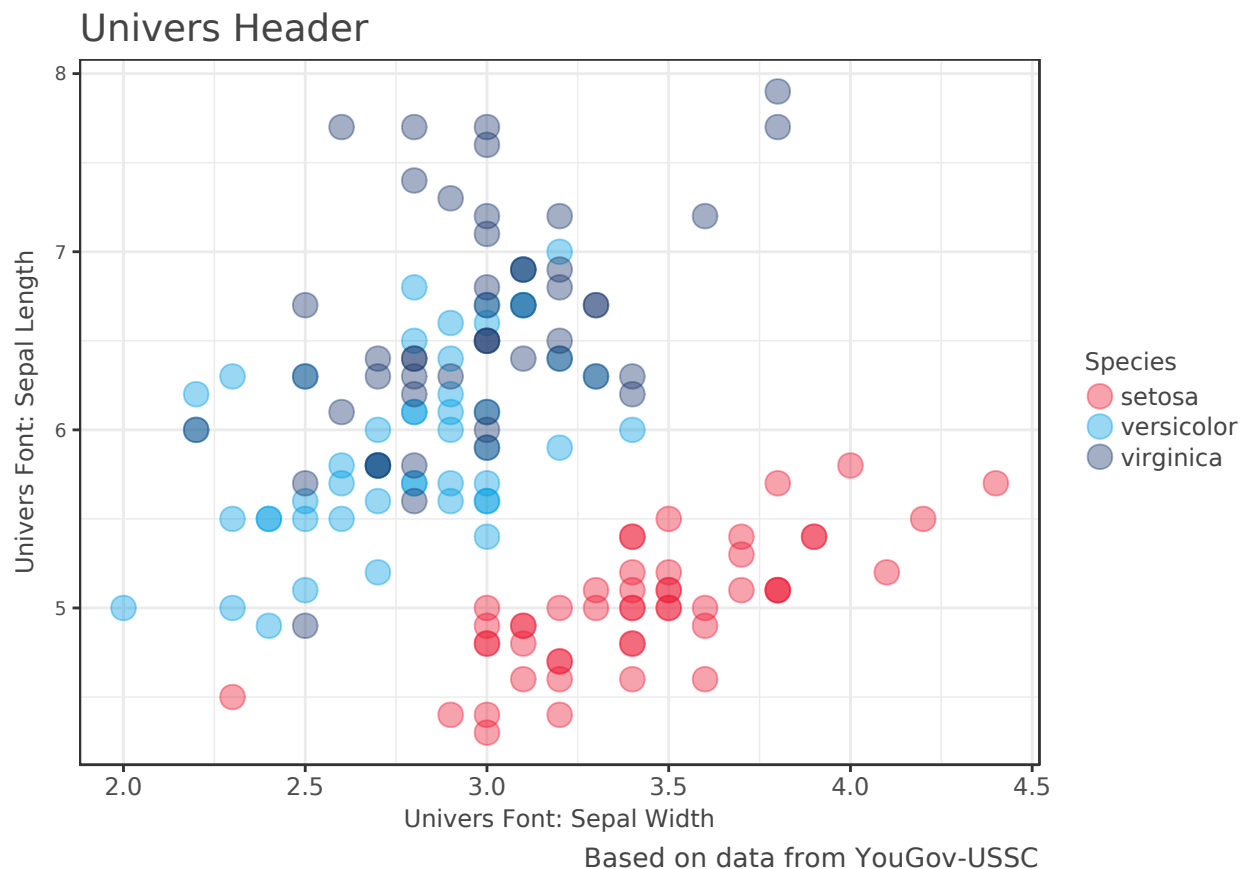
## H1 is in Neo Sans Pro

### H2 is in Univers

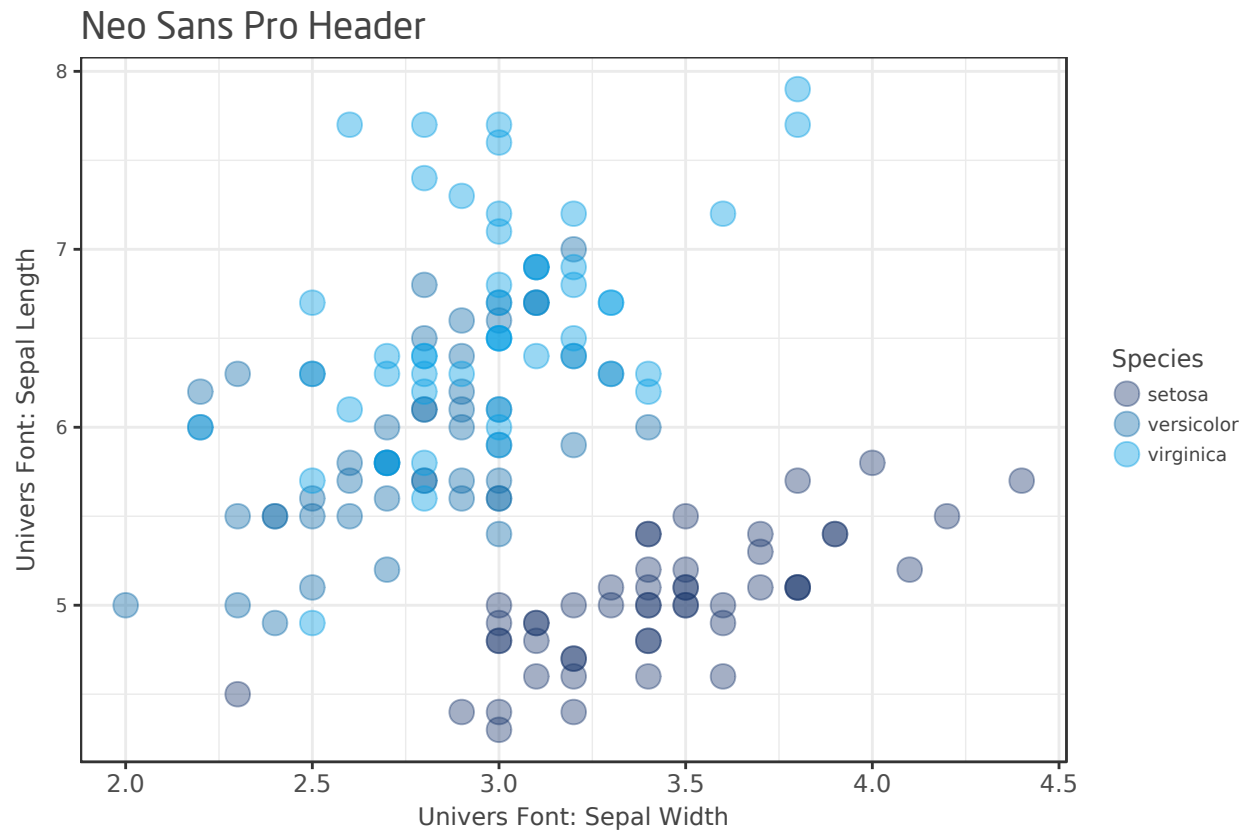
This is an R Markdown document. Markdown is a simple formatting syntax for authoring HTML, PDF, and MS Word documents. For more details on using R Markdown see <http://rmarkdown.rstudio.com>.

When you click the **Knit** button a document will be generated that includes both content as well as the output of any embedded R code chunks within the document. You can embed an R code chunk like this:

```
ggplot(iris, aes(Sepal.Width, Sepal.Length, colour = Species)) + geom_point(size = 4, alpha=0.4) + theme
```

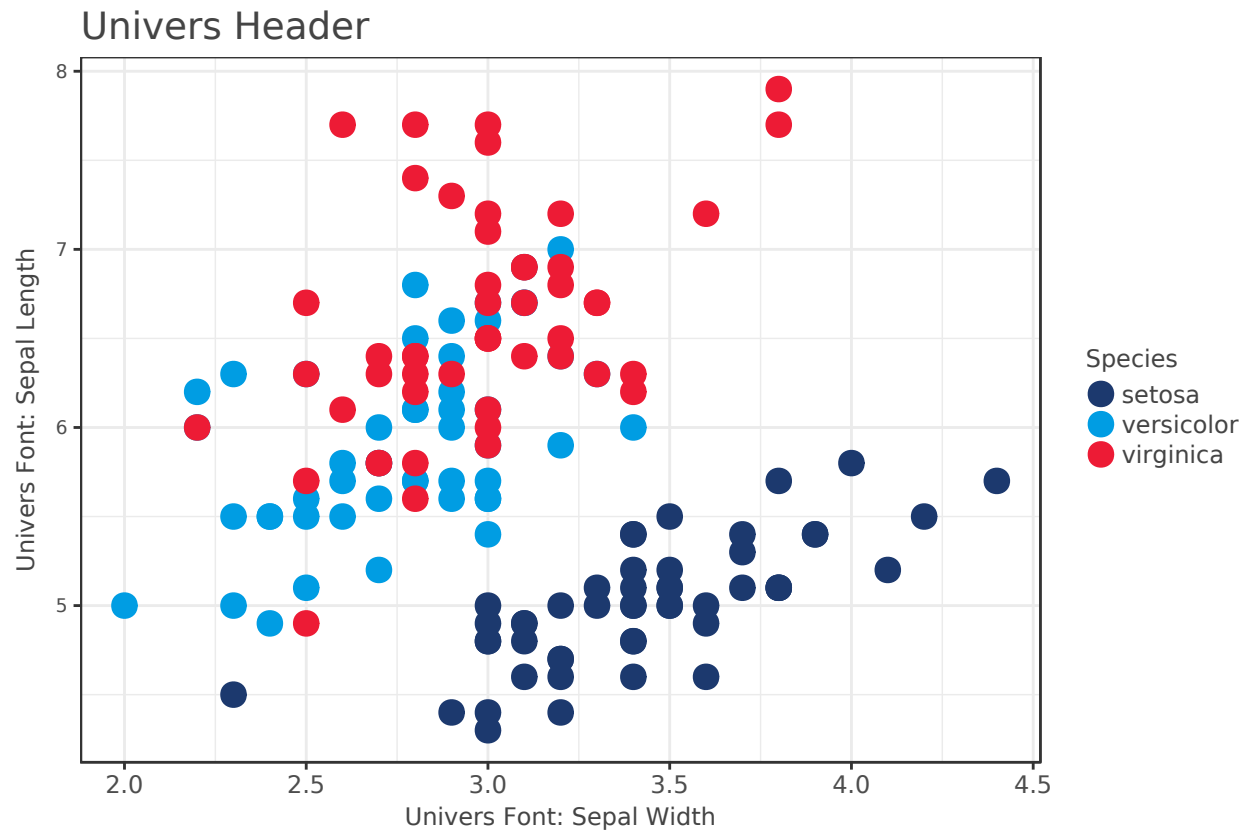


```
ggplot(iris, aes(Sepal.Width, Sepal.Length, colour = Species)) + geom_point(size = 4, alpha=0.4) + the
```



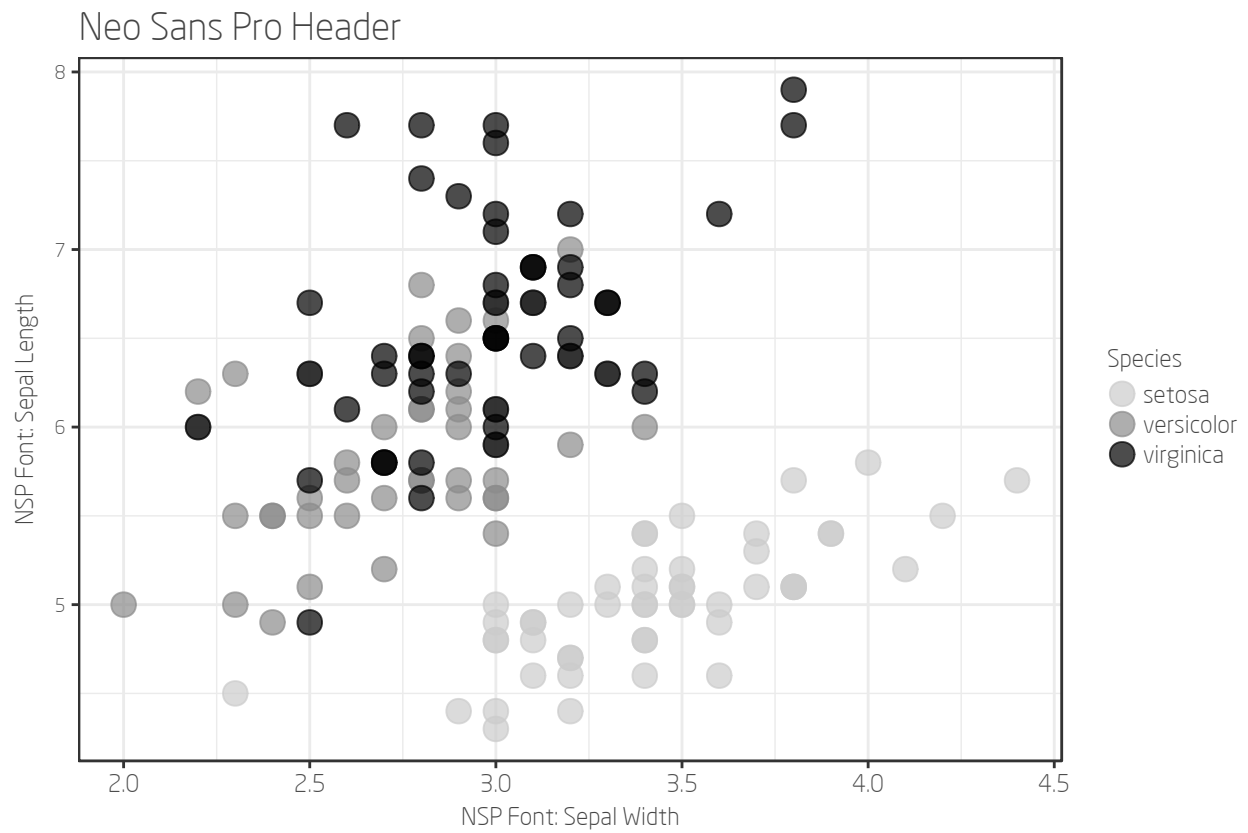
Based on data from YouGov-USSC

```
ggplot(iris, aes(Sepal.Width, Sepal.Length, colour = Species)) + geom_point(size = 4) + theme_ussc_uni
```



Based on data from YouGov-USSC

```
ggplot(iris, aes(Sepal.Width, Sepal.Length, colour = Species)) + geom_point(size = 4, alpha=0.7) + theme_minimal()
```



Based on data from YouGov-USSC

```
ggplot(mtcars, aes(mpg, hp, colour=mpg)) + geom_point() + facet_grid(cyl~gear) + theme_ussc() + scale_f
```

## A facet\_grid example

