

Untitled

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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:

```
library(raster)
```

```
## Warning: package 'raster' was built under R version 3.2.4
```

```
## Loading required package: sp
```

```
## Warning: package 'sp' was built under R version 3.2.4
```

```
library(XML)
```

```
## Warning: package 'XML' was built under R version 3.2.3
```

```
library(plyr)
```

You can also embed plots, for example:

```
dat <- data.frame(  
  country = c('Canada', 'United Kindom'),  
  abbr = c('ca', 'gb'),  
  var1 = c(1, 2),  
  var2 = rnorm(2)  
)  
dat$flag <- sprintf('', dat$abbr)  
library(knitr)
```

```
dat
```

	country	abbr	var1	var2
--	---------	------	------	------

1	Canada	ca	1	0.1878796	2	United Kindom	gb	2	0.2941517	flag	1
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