

# report

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## R Markdown

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(drake)
head(readr(data))
```

```
##      country year      pop continent lifeExp gdpPercap lnLifeExp
## 1 Afghanistan 1948  8425333      Asia  28.801  779.4453  3.360410
## 2 Afghanistan 1952  8425333      Asia  28.801  779.4453  3.360410
## 3 Afghanistan 1957  9240934      Asia  30.332  820.8530  3.412203
## 4 Afghanistan 1962 10267083      Asia  31.997  853.1007  3.465642
## 5 Afghanistan 1967 11537966      Asia  34.020  836.1971  3.526949
## 6 Afghanistan 1972 13079460      Asia  36.088  739.9811  3.585960
##      lnGdpPercap
## 1      6.658583
## 2      6.658583
## 3      6.710344
## 4      6.748878
## 5      6.728864
## 6      6.606625
```

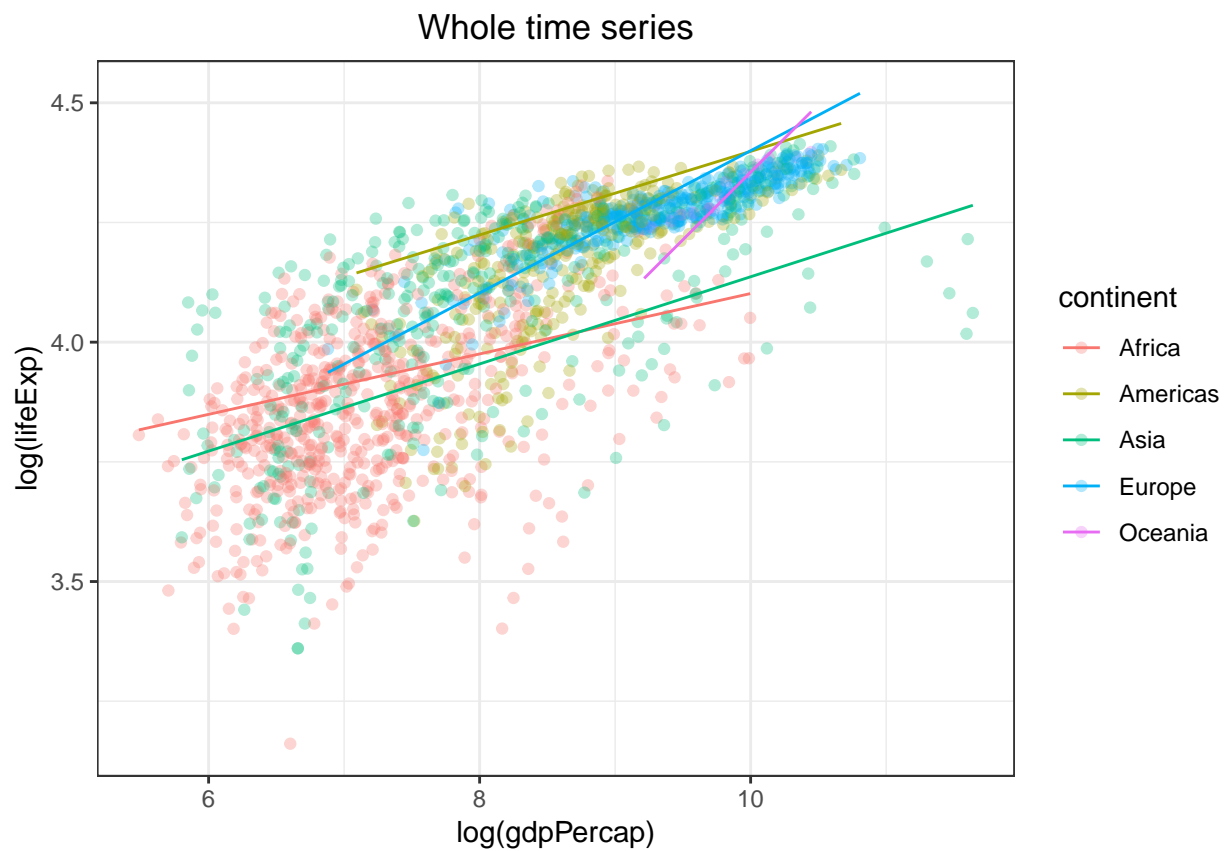
## Showing Coefficients

Table 1: Table 1. Summary of statistics

	Intercept	GDP per capita slope	Year slope
Africa	-5.414	0.087	0.004
Americas	-5.248	0.087	0.004
Asia	-5.285	0.087	0.004
Europe	-5.197	0.087	0.004
Oceania	-5.204	0.087	0.004

## Including Plots

You can also embed plots, for example:



Note that the `echo = FALSE` parameter was added to the code chunk to prevent printing of the R code that generated the plot.