

# Formatting, Latex, plot and table samples

output: Rmarkdown PDF

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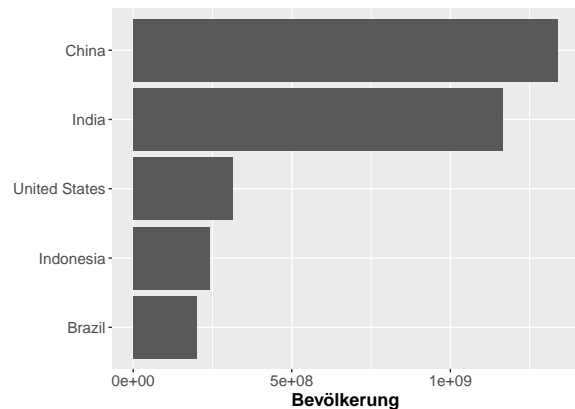
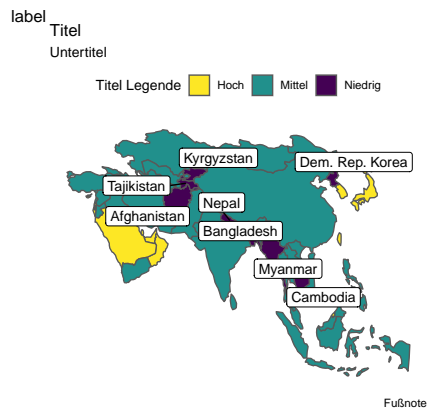
```
library(tidyverse) # import/wrangle  
library(ggplot2) # plot/maps  
library(tmap) # Dataset/Maps  
library(viridis) # palettes
```

```
data("World")  
  
# Data mit geometry  
WorldGeom <- World  
# Data ohne  
WorldData <- World %>%  
  sf::st_drop_geometry()
```

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# Gemischtes 1 und 2 Spalten Layout



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```
## `geom_smooth()`` using formula 'y ~ x'
```

