showTable

R Markdown

```r
require(knitr)
```

```
## Loading required package: knitr
```

```r
require(tidyverse)
```

```
## Loading required package: tidyverse
```

```
## Loading tidyverse: ggplot2
## Loading tidyverse: tibble
## Loading tidyverse: tidyr
## Loading tidyverse: readr
## Loading tidyverse: purrr
## Loading tidyverse: dplyr
```

```
## Conflicts with tidy packages ----------------------------------------------
```

```
## filter(): dplyr, stats
## lag():    dplyr, stats
```

```r
citiesRanking <- read.csv("data/cityRanking_table.csv")
kable(citiesRanking[c(1:11),], caption = "A City Ranking Table")
```

Table 1: A City Ranking Table

STATE	CITY	Size_State	Funding_State	Pop._US	NIH.Fund_US
Massachusetts	Boston	1	1	24	1
New York	New york	1	1	1	2
Washionton	Seattle	1	1	21	3
Pennsylvania	Philadelphia	1	1	5	4
Maryland	Baltimore	1	1	26	5
California	San Diego	2	1	8	6
California	Los Angeles	1	2	2	7
Illinois	Chicago	1	1	3	8
Pennsylvania	Pittsburgh	2	2	62	9
California	San Francisco	4	3	14	10
Texas	Houston	1	1	4	11