

## Table

```
year_events_df <- read.csv("year_events_data.csv")
library(knitr)
library(tidyverse)

## -- Attaching packages ----- tidyverse
## v ggplot2 3.3.1      v purrr  0.3.4
## v tibble  3.0.1      v dplyr  1.0.0
## v tidyr   1.1.0      v stringr 1.4.0
## v readr   1.3.1      v forcats 0.5.0

## -- Conflicts ----- tidyverse_conflicts()
## x dplyr::filter() masks stats::filter()
## x dplyr::lag()     masks stats::lag()

year_events_df %>%
  select(-1) %>%
  slice(1:5) %>%
  kable(col.names = c("Hazard", "Number of events", "Year"), caption = "Here is a caption")
```

Table 1: Here is a caption

Hazard	Number of events	Year
Tornado	223	1950
Tornado	269	1951
Tornado	272	1952
Tornado	492	1953
Tornado	609	1954