

## Tutorial 9

Team name

XXXX

### Contents

1	Section 1	2
2	Section 2	4
3	Section 3	5
4	Section 4	6

# 1 Section 1

```
## # A tibble: 1,116 x 7
##   Year 'Year ending' 'Offence Divisio~ 'Offence Subdivis~ 'Offence Subgroup'
##   <dbl> <chr>         <chr>             <chr>             <chr>
## 1 2019 December     A Crimes against~ A10 Homicide and ~ A11 Murder
## 2 2019 December     A Crimes against~ A10 Homicide and ~ A12 Attempted murder
## 3 2019 December     A Crimes against~ A10 Homicide and ~ A14 Manslaughter & ~
## 4 2019 December     A Crimes against~ A10 Homicide and ~ A15 Driving causing~
## 5 2019 December     A Crimes against~ A20 Assault and r~ A211 FV Serious ass~
## 6 2019 December     A Crimes against~ A20 Assault and r~ A212 Non-FV Serious~
## 7 2019 December     A Crimes against~ A20 Assault and r~ A22 Assault police,~
## 8 2019 December     A Crimes against~ A20 Assault and r~ A231 FV Common assa~
## 9 2019 December     A Crimes against~ A20 Assault and r~ A232 Non-FV Common ~
## 10 2019 December     A Crimes against~ A30 Sexual offenc~ A31 Rape
## # ... with 1,106 more rows, and 2 more variables: Incidents Recorded <dbl>,
## #   Rate per 100,000 population <dbl>
```

Table @ref(tab:datavis) is blah

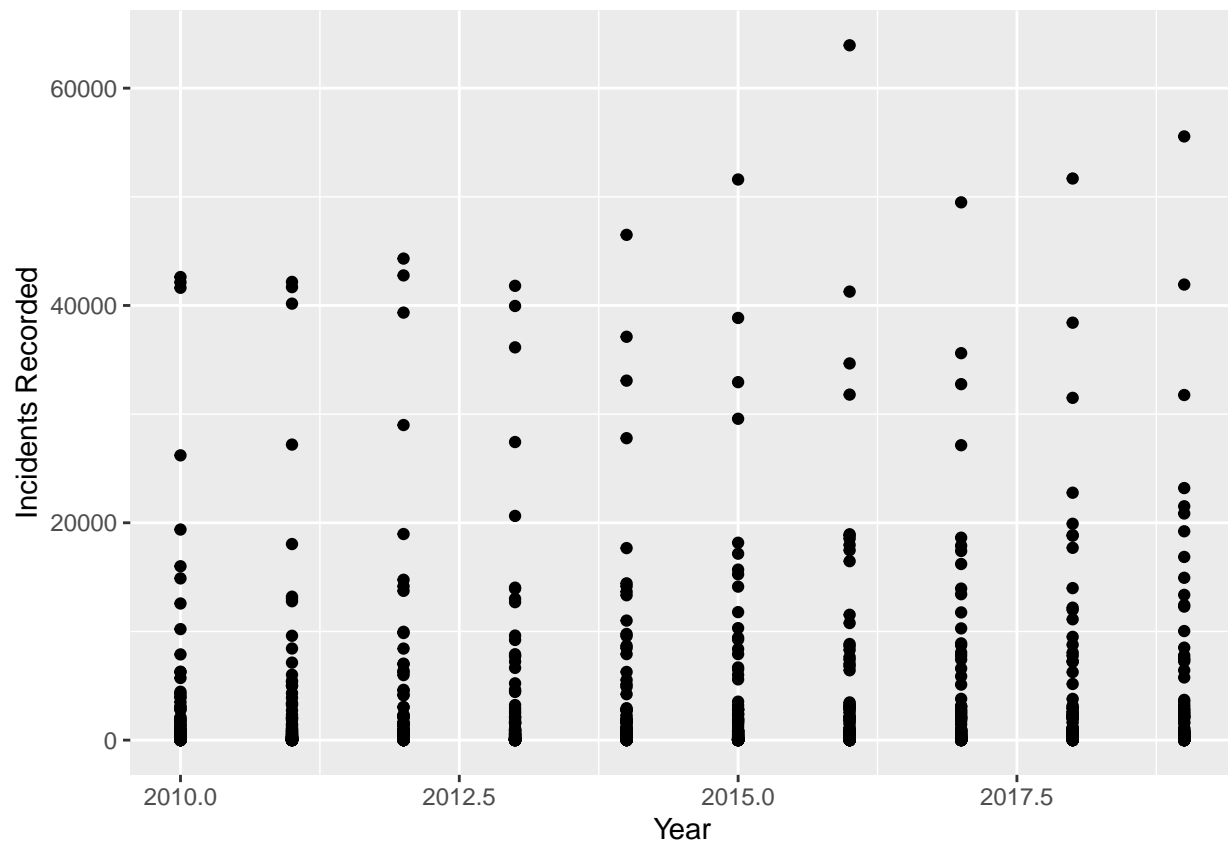


Figure 1: random fig

fig @ref(fig:datatbl) is a fig

<sup>1</sup> Cleveland<sup>2</sup> data is pretty messy. Idk

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<sup>1</sup>Makridakis und Hibon (2000)

<sup>2</sup>Cleveland u. a. (1990)

## 2 Section 2

### 3 Section 3

## 4 Section 4

## References

- [Cleveland u. a. 1990] CLEVELAND, Robert B. ; CLEVELAND, William S. ; MCRAE, Jean E. ; TERPENNING, Irma: STL: A seasonal-trend decomposition procedure based on loess. In: *Journal of Official Statistics* 6 (1990), Nr. 1, S. 3–73
- [Makridakis und Hibon 2000] MAKRIDAKIS, Spyros ; HIBON, Michele: The M3-Competition: results, conclusions and implications. In: *International Journal of Forecasting* 16 (2000), Nr. 4, S. 451–476