

ggplot2 demo

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To run: quarto render *.md (default is html)

$$x^2$$

Air Quality

Figure 1 further explores the impact of temperature on ozone level.

```
library(ggplot2)

ggplot(airquality, aes(Temp, Ozone)) +
  geom_point() +
  geom_smooth(method = "loess")
```

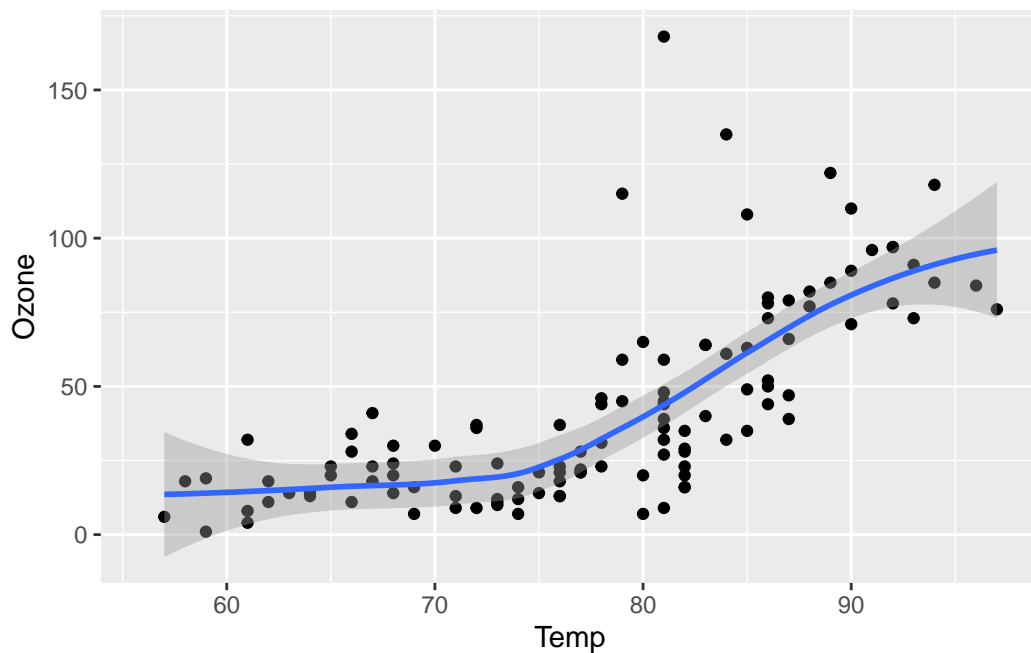


Figure 1: Temperature and ozone level.