

# Normal Probability Plot (QQ plot)

- The normal probability plot is a graphical technique for assessing whether or not a data set is approximately normally distributed.
- The data are plotted against a theoretical normal distribution in such a way that the points should form an approximate straight line.
- Departures from this straight line indicate departures from normality.
- The relevant R functions are `qqnorm()` and `qqline()`.