USING VARIABLES

Variables can hold many things, allowing you to organize your work

►text, vectors, data-frames, arrays, matrices, lists, ...
►fit results
►plot characteristics

Examples

►Create data-frames to hold data for plots.
►Include new variables in the relevant data-frames.
►When fitting, save the results in unique variables.

R input and response:

```
# nicer plot, using 'grammar of graphics'
# 'g' will be container for plot characteristics
require(ggplot2)
g <- ggplot(data=Data, aes(x=GGALTB, y=GGALT))
g <- g + geom_point(size=2, color='blue', shape=20)
# g <- g + theme_WAC()
print(g)
```