ggnostic
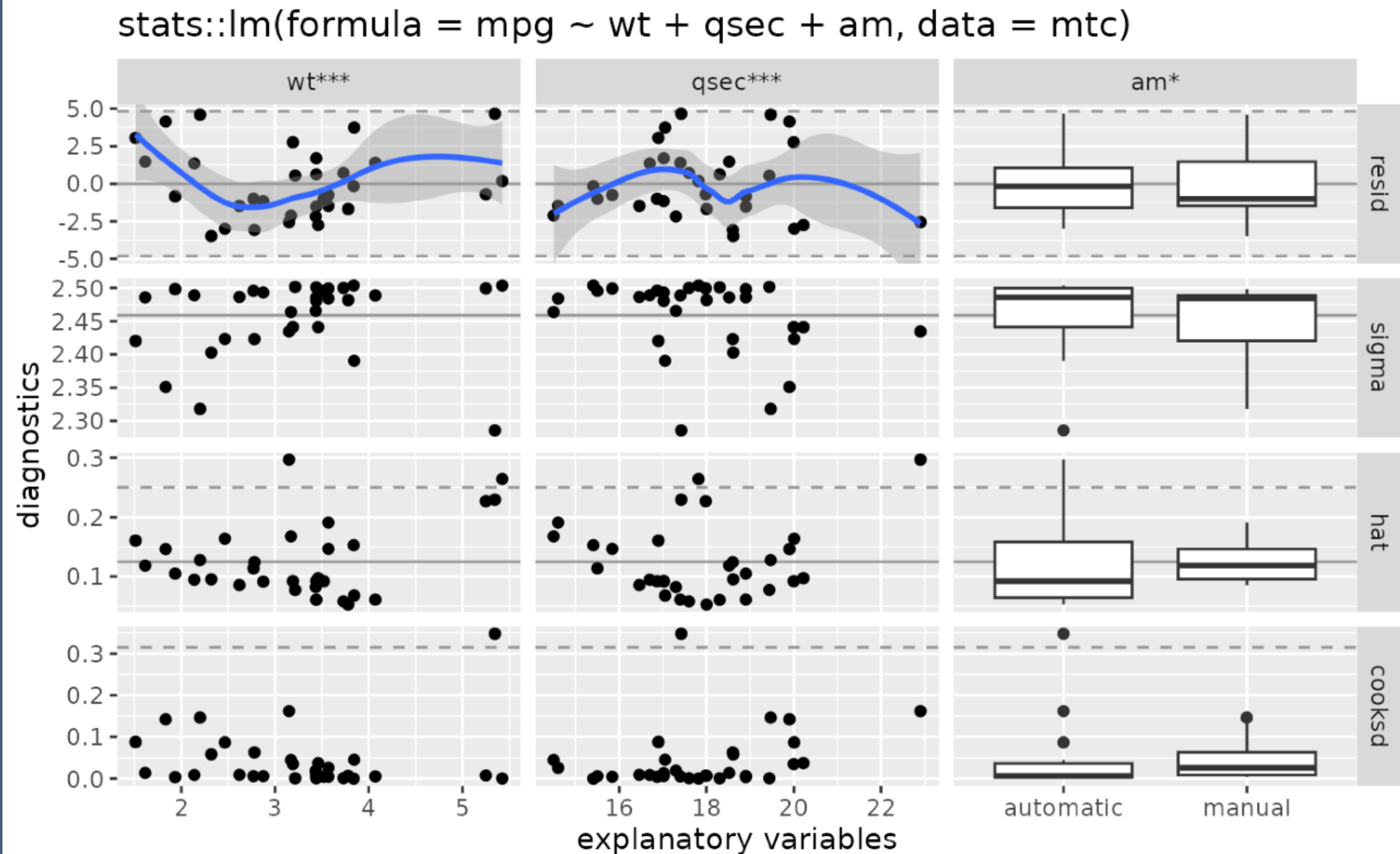
```r
mtc <- mtcars
mtc$am <- c(
  "0" = "automatic",
  "1" = "manual"
)[as.character(mtc$am)]

# Step the complete model down
# to a smaller model
mod <- stats::step(
  stats::lm(mpg ~ ., data = mtc),
  trace = FALSE
)

ggnostic(mod)
```


stats::lm(formula = mpg ~ wt + qsec + am, data = mtc)

Common plotting functions

- ggbivariate(): Display an outcome using several potential explanatory variables

- ggcoef(): Model coefficients with broom and ggplot2

- ggcorr(): Correlation matrix

- ggparcoord(): Parallel coordinate plot

- ggsurv(): Survival curves

- ggtable(): Cross-tabulated tables of discrete variables