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

- ggnet2(): Network plot

- ggnetwork(): Network plot map overlay

ggbivariate

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```
ggbivariate(
  tips,
  "smoker",
  c("day", "time", "sex", "tip")
)
```