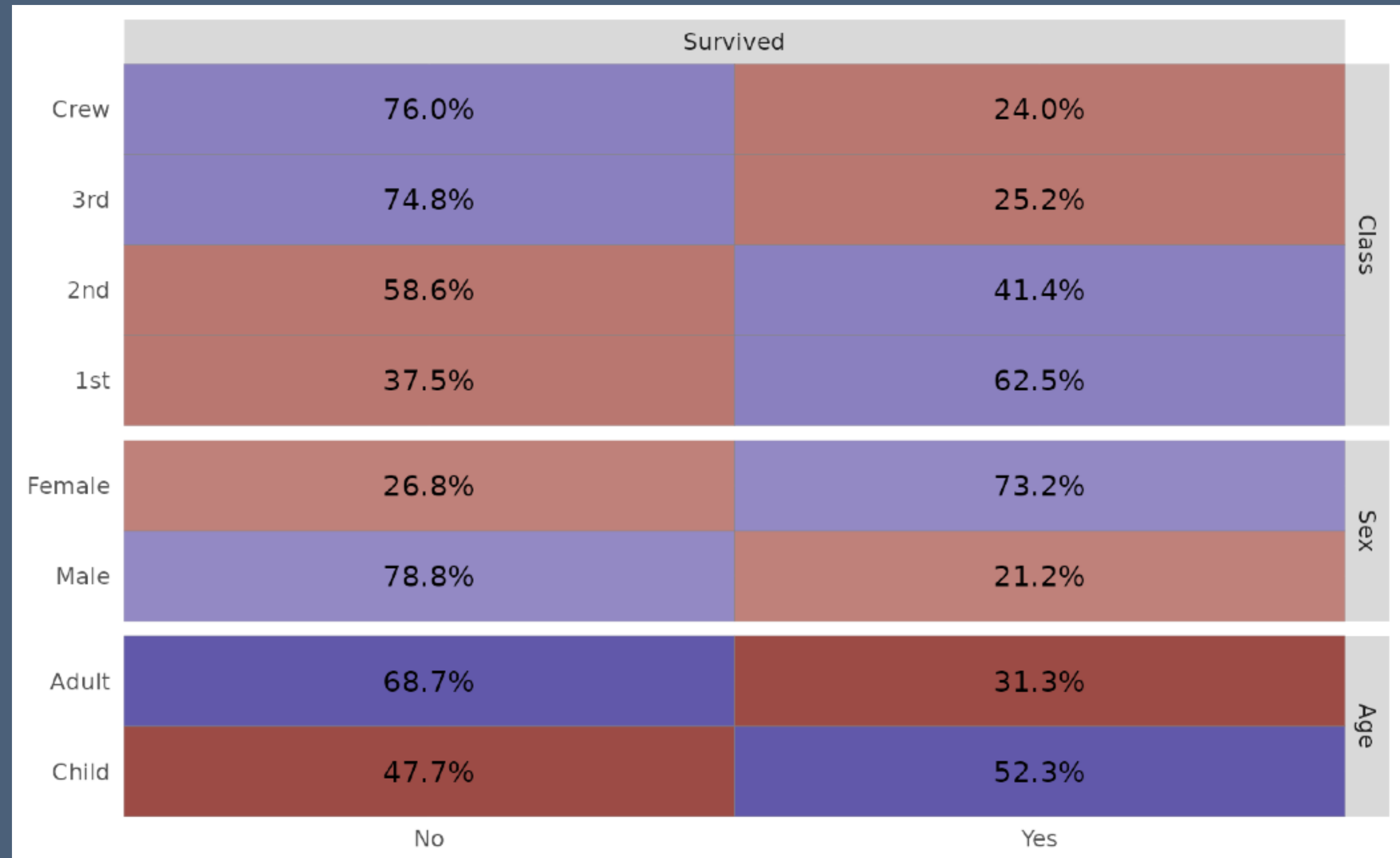# ggtable

Joseph Larmarange

```r
ggtable(
  as.data.frame(Titanic),
  "Survived",
  c("Class", "Sex", "Age"),
  mapping = aes(weight = Freq),
  cells = "row.prop",
  fill = "std.resid"
)
```

Hindsight is 20/20

- With the plot matrix being so successful, it warrants its own package

- Love the work by Joseph Larmarange: ggbivariate(), ggtable(), and his ggstats package

  - Couldn't keep up with his improvements. Moved his work to a separate package and eventually re-exported it within GGally

- The network plots (ggnet(), ggnet2(), ggnetworkmap() by Briatte and Elberg) feel too specialized. I would put them into a separate package

- One-off plots (e.g. ggcoef(), ggcorr(), ggsurv()) are not big enough for a separate package

- glyphs() has a different setup uses geoms, rather than a single function