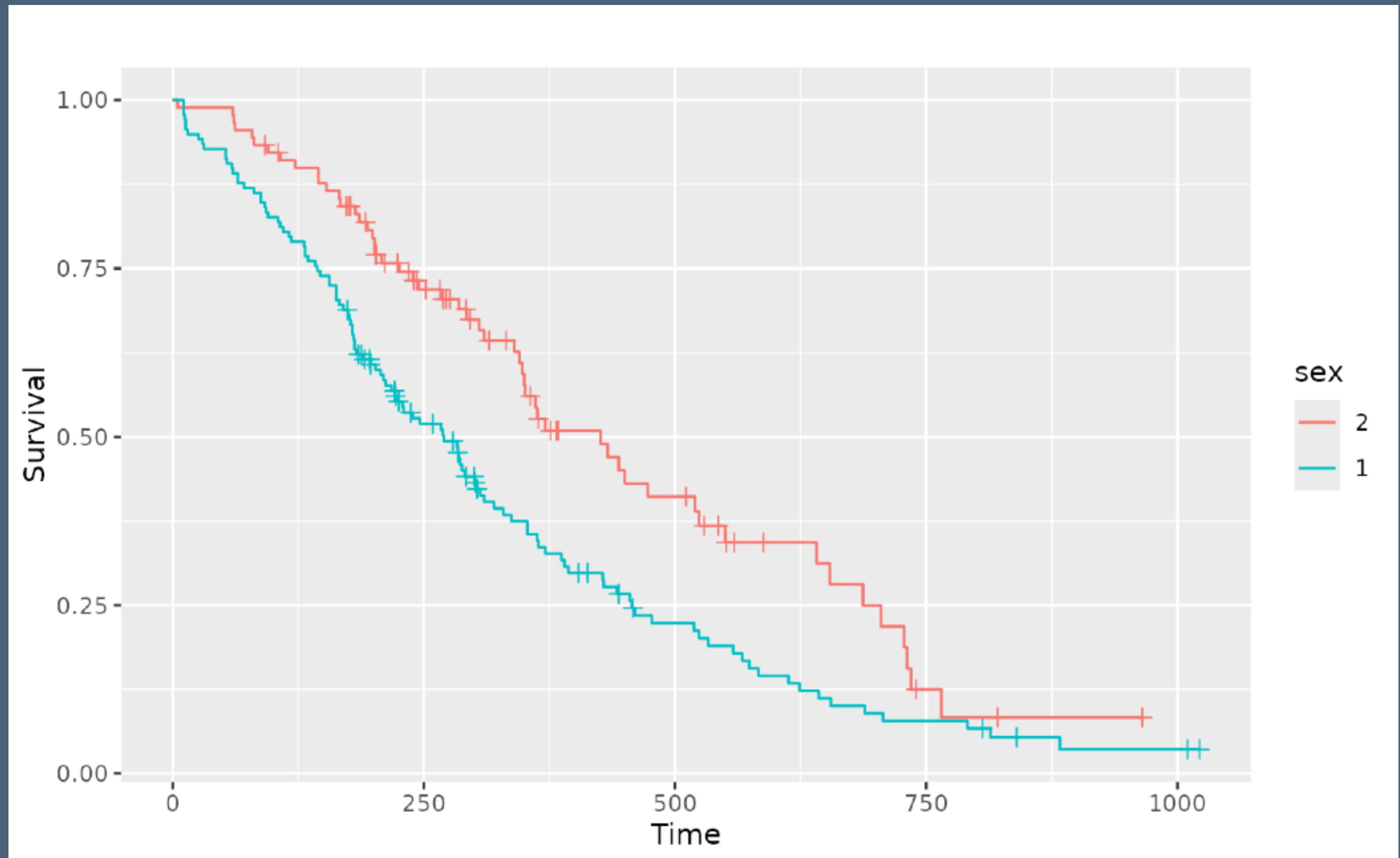


# ggsurv

Edwin Thoen

```
sf.sex <- survival::survfit(  
  Surv(time, status) ~ sex,  
  data = lung  
)
```

```
ggsurv(sf.sex)
```



# ggtable

Joseph Larmarange

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

