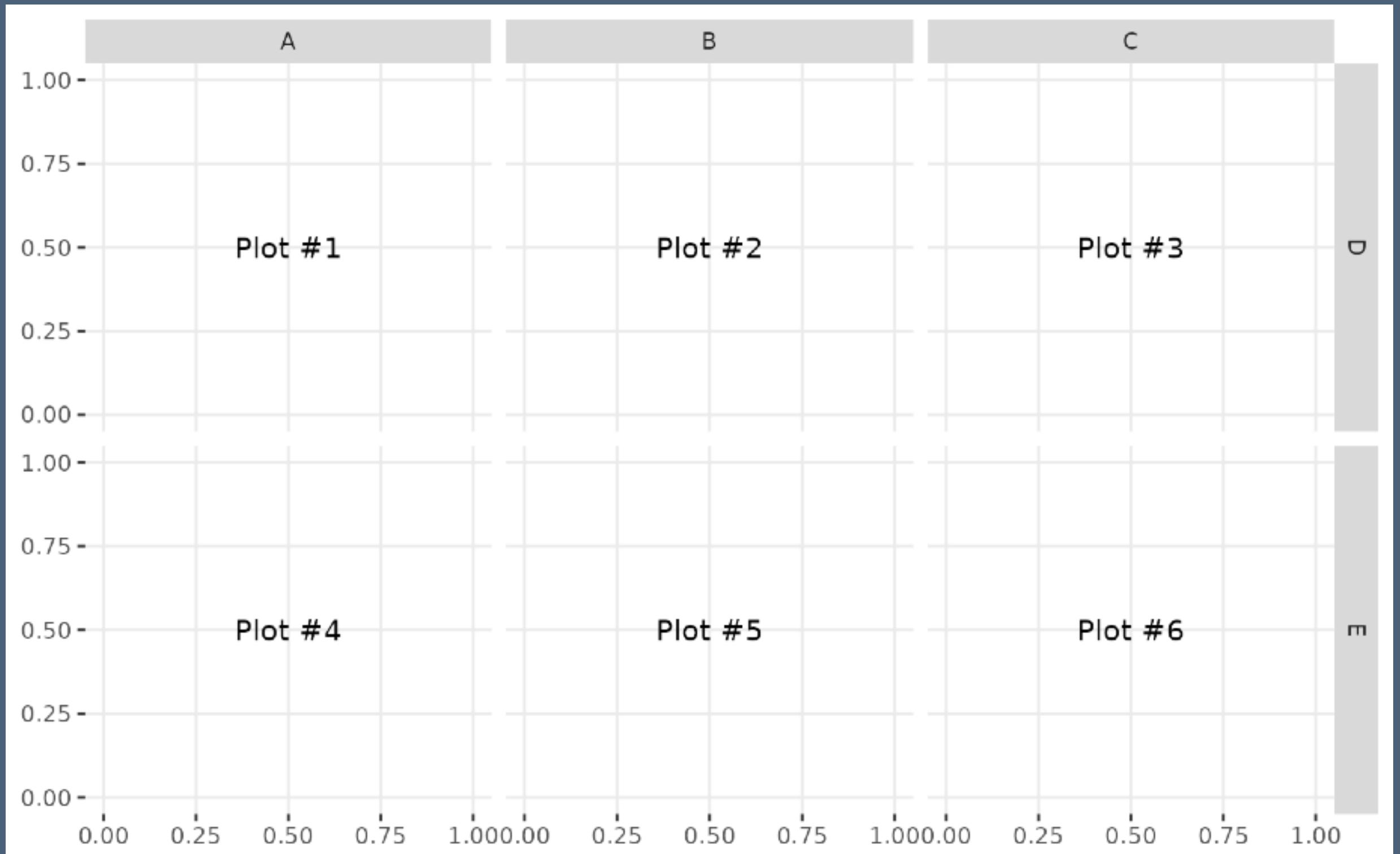


ggmatrix

```
plotList <- list()
for (i in 1:6) {
  plotList[[i]] <- ggally_text(
    paste("Plot #", i, sep = ""))
}
ggmatrix(
  plotList,
  2, 3,
  c("A", "B", "C"),
  c("D", "E"),
  byrow = TRUE
)
```



ggpairs

```
ggpairs(  
  flea,  
  columns = 2:4,  
  aes(colour = species))  
)
```

