

My Document

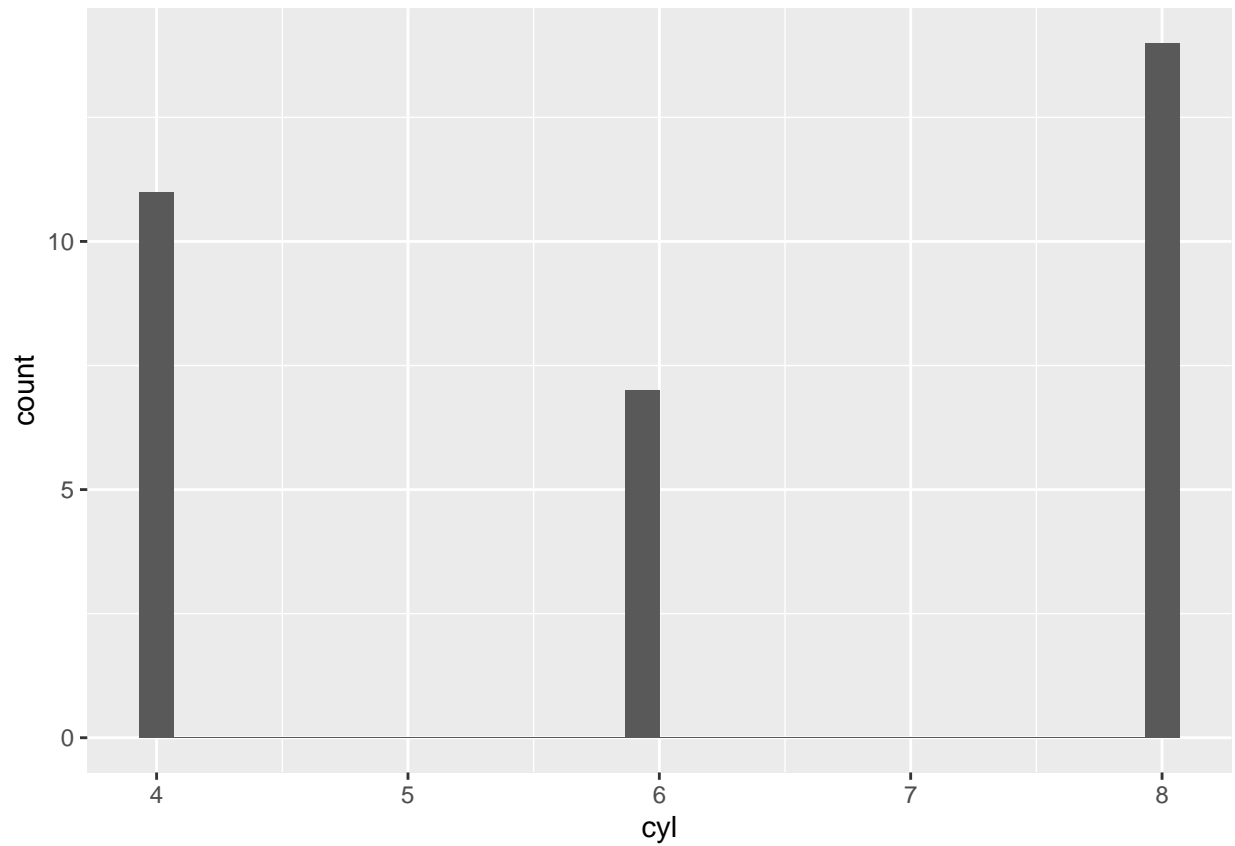
Histograms

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params$sth
```

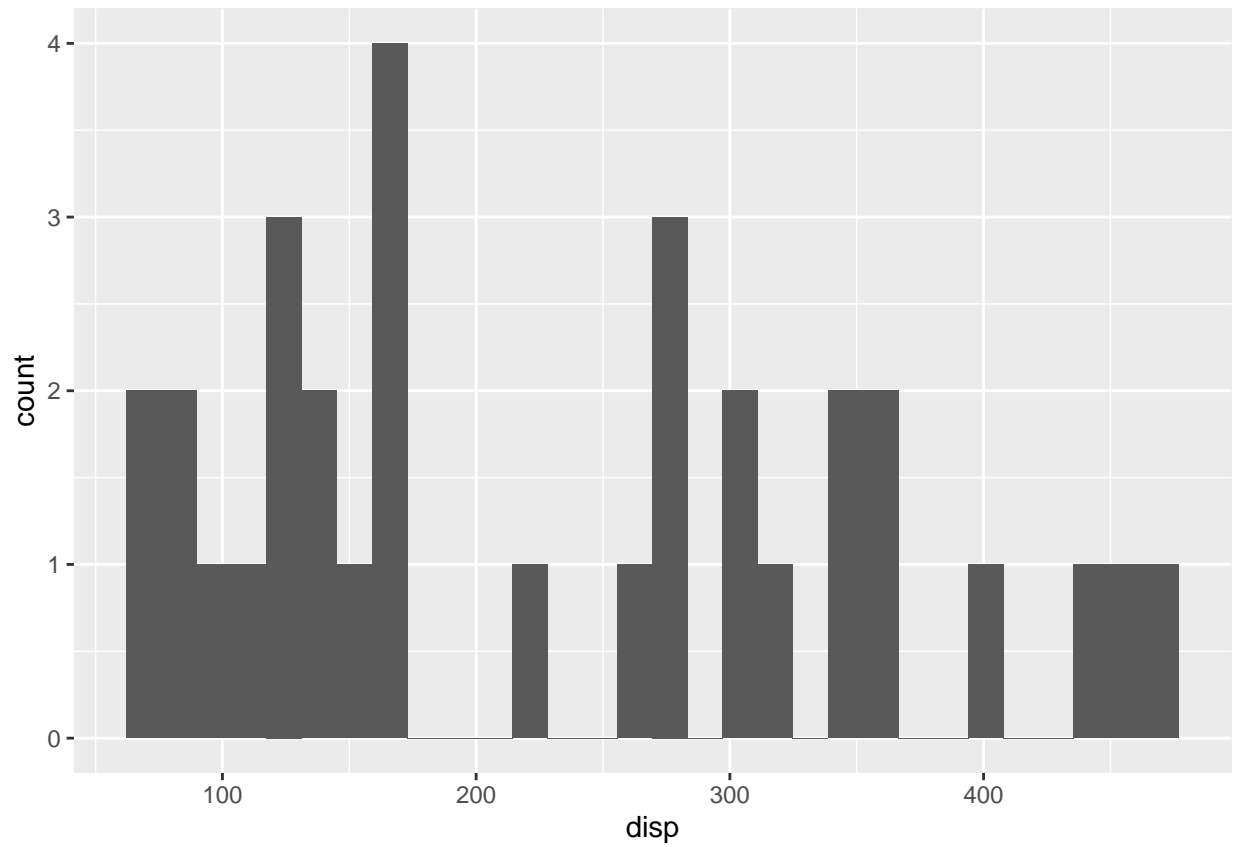
```
## [1] 100
```

```
for (v in union(params$ivs, params$dvs))  
{  
  hist <- ggplot(params$df, aes_string(x=v)) + geom_histogram()  
  print(hist)  
}
```

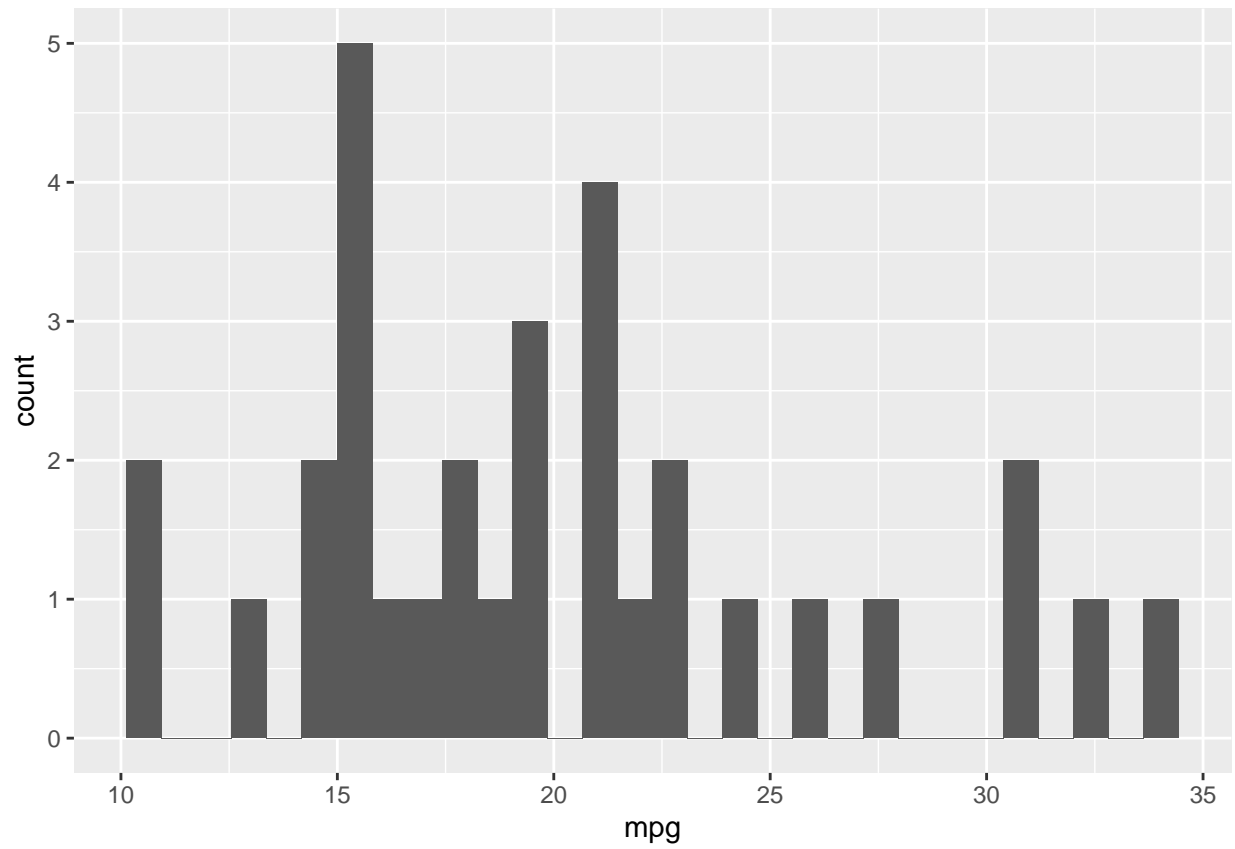
```
## 'stat_bin()' using 'bins = 30'. Pick better value with 'binwidth'.
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