##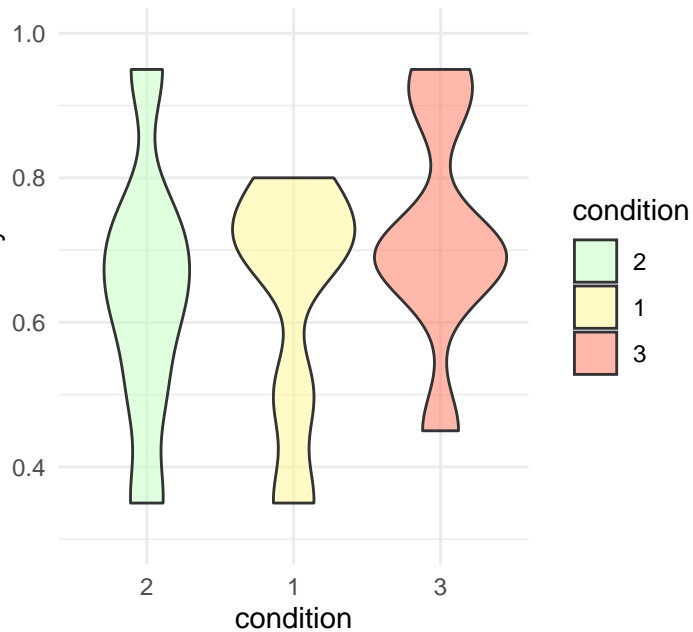 Accuracy across conditions