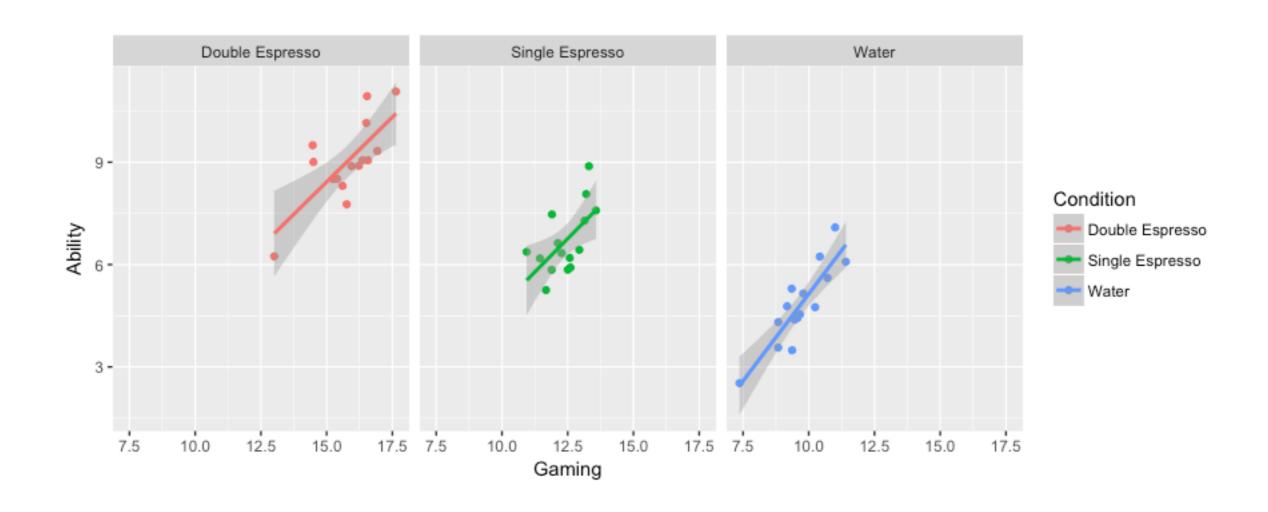
## We can look at the data separately by condition using the facet\_wrap() function:

```
> ggplot(cond, aes(x = Gaming, y = Ability, colour =
Condition)) + geom_point() + facet_wrap(~ Condition) +
geom smooth(method = 'lm')
```



Running a 1-way between participants ANOVA (and ignoring the covariate)...

The factor Condition is significant with an F = 53.432. We would erroneously conclude that our manipulation has had an effect...