

`dplyr` or `psych`?

- Although both packages allow you to generate the same descriptives, the `dplyr` functions are part of the Tidyverse and share the same underlying philosophy. Different Tidyverse packages and functions play well with each other.
- It's all down to personal preference - oftentimes there are many different ways to achieve the same thing...

Tidying Up Some Real World Messy Data

- We ran a reaction time experiment with 24 participants and 4 conditions - they are numbered 1-4 in our datafile.

```
> head(data)
  Participant Condition    RT
1           1         1    879
2           1         2   1027
3           1         3   1108
4           1         4    765
5           2         1   1042
6           2         2   1050
```