Results
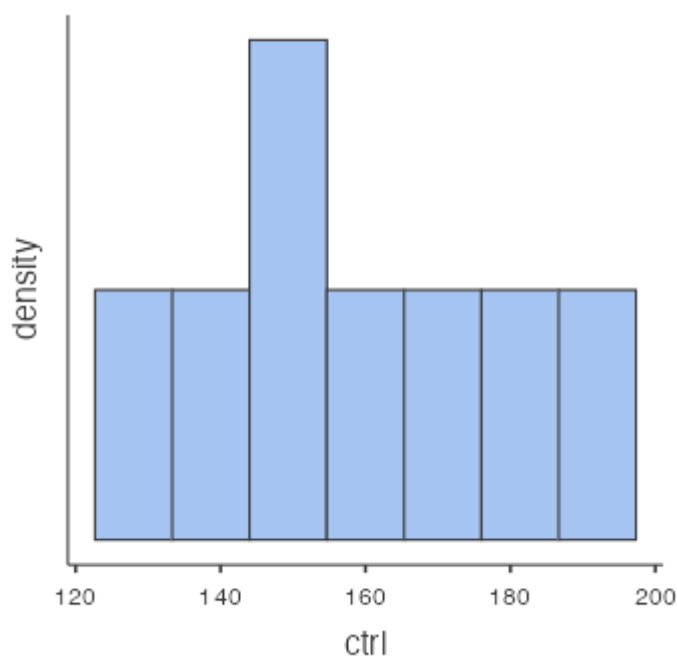
Descriptives
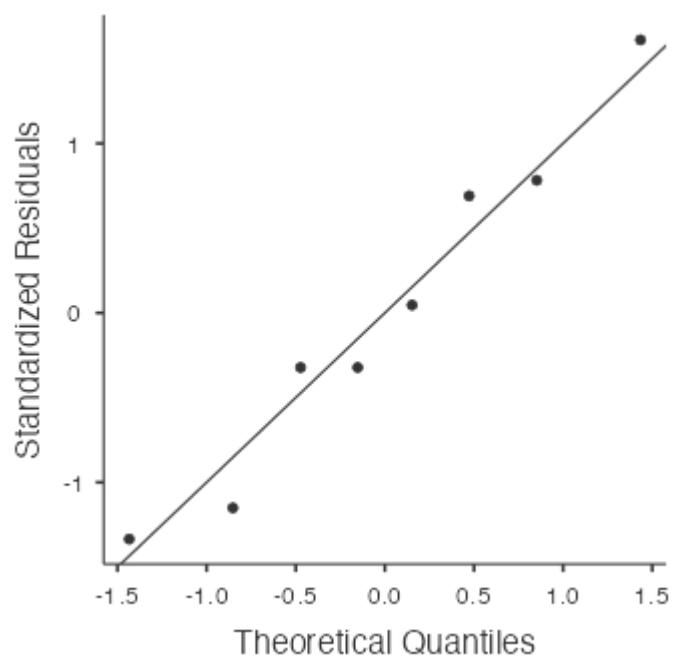
```
jmv::descriptives(
    data = data,
    vars = vars(ctrl, 90dpi),
    hist = TRUE,
    qq = TRUE)
```

Descriptives

	ctrl	90dpi
N	8	8
Missing	0	0
Mean	160	167
Median	157	162
Standard deviation	21.7	31.6
Minimum	131	139
Maximum	195	234

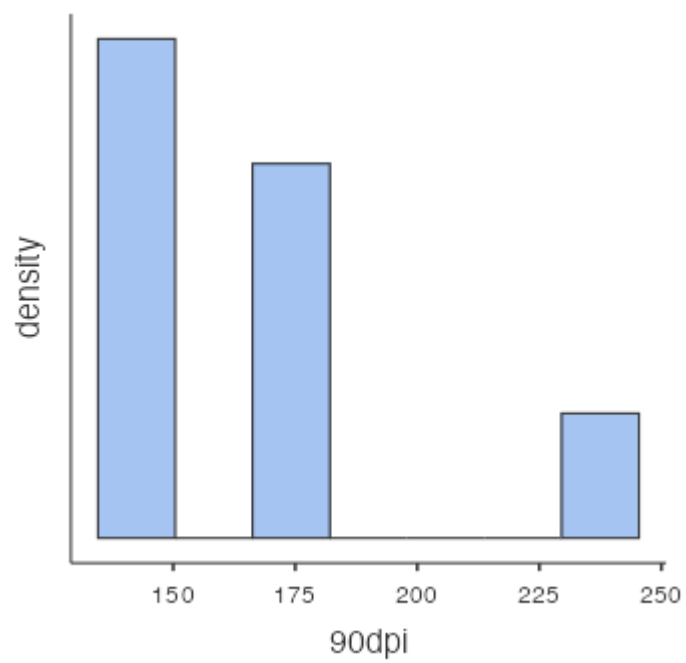## Plots

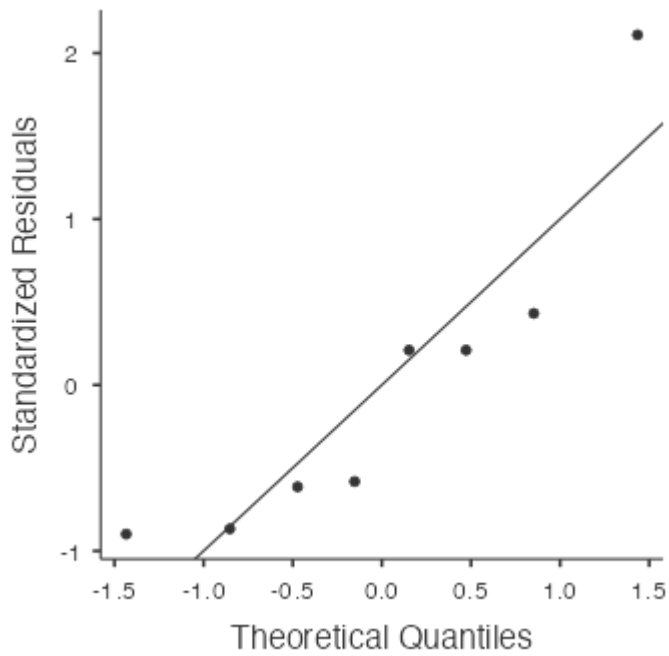**ctrl**

90dpi

Paired Samples T-Test

```
jmv::ttestPS(
    data = data,
    pairs = list(
        list(
            i1="ctrl",
            i2="90dpi")),
    students = FALSE,
    wilcoxon = TRUE)
```

Paired Samples T-Test

			Statistic	p
ctrl	90dpi	Wilcoxon W	13.0	0.528

Note. H_a μ Measure 1 - Measure 2 $\neq 0$

References

[1] The jamovi project (2022). *jamovi*. (Version 2.3) [Computer Software]. Retrieved from https://www.jamovi.org.

[2] R Core Team (2021). *R: A Language and environment for statistical computing*. (Version 4.1) [Computer software]. Retrieved from https://cran.r-project.org. (R packages retrieved from MRAN snapshot 2022-01-01).