

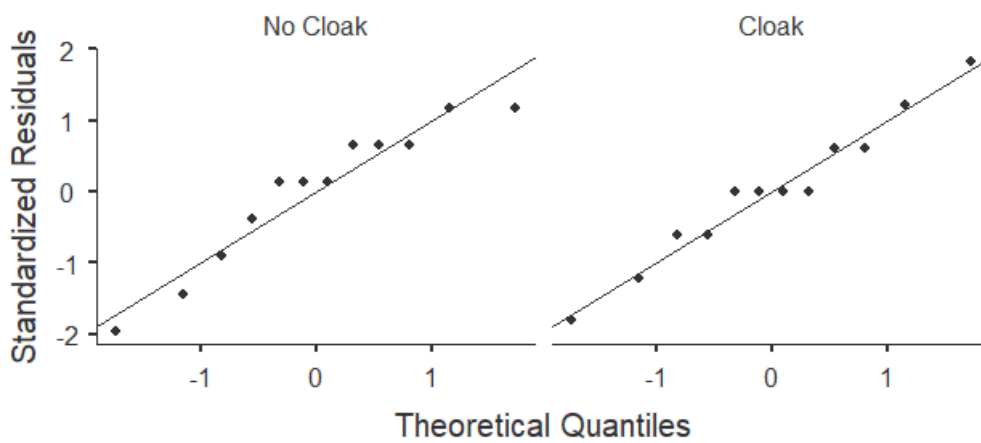
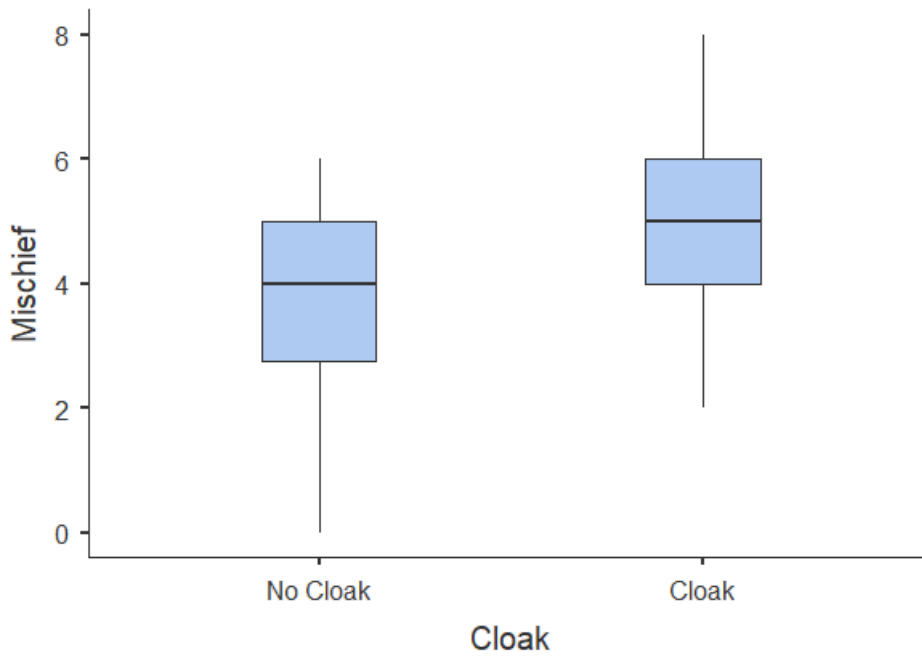
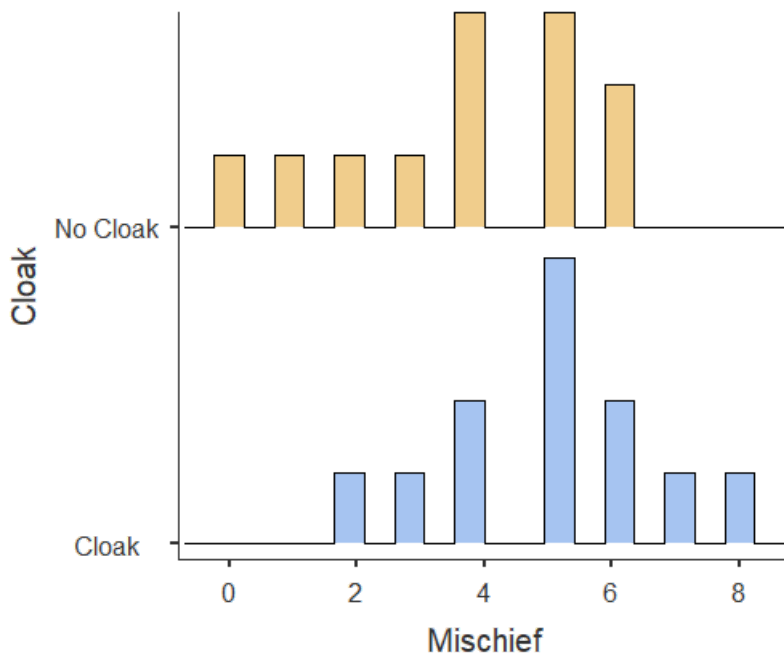
## Descriptives

### Descriptives

	Cloak	Mischief
N	No Cloak	12
	Cloak	12
Missing	No Cloak	0
	Cloak	0
Mean	No Cloak	3.75
	Cloak	5.00
Median	No Cloak	4.00
	Cloak	5.00
Standard deviation	No Cloak	1.91
	Cloak	1.65
Variance	No Cloak	3.66
	Cloak	2.73
Minimum	No Cloak	0.00
	Cloak	2.00
Maximum	No Cloak	6.00
	Cloak	8.00
Skewness	No Cloak	-0.789
	Cloak	0.00
Std. error skewness	No Cloak	0.637
	Cloak	0.637
Kurtosis	No Cloak	-0.229
	Cloak	0.161
Std. error kurtosis	No Cloak	1.23
	Cloak	1.23
Shapiro-Wilk p	No Cloak	0.231
	Cloak	0.936

## Plots

### Mischief



## Independent Samples T-Test

							95% Confidence Interval			
		statistic	±%	df	p	Mean difference	SE difference	Lower	Upper	Cohen's d
Mischief	Student's t	-1.71		22.0	0.101	-1.25	0.730	-2.76	0.263	-0.700
	Bayes factor <sub>10</sub>	1.05	5.45e-6							
	Welch's t	-1.71		21.5	0.101	-1.25	0.730	-2.76	0.265	-0.700

[3] [4]

Assumptions

Tests of Normality

		statistic	p
Mischief	Shapiro-Wilk	0.965	0.546
	Kolmogorov-Smirnov	0.167	0.518
	Anderson-Darling	0.353	0.436

Test of Equality of Variances (Levene's)

	F	df	df2	p
Mischief	0.545	1	22	0.468

Note. A low p-value suggests a violation of the assumption of equal variances

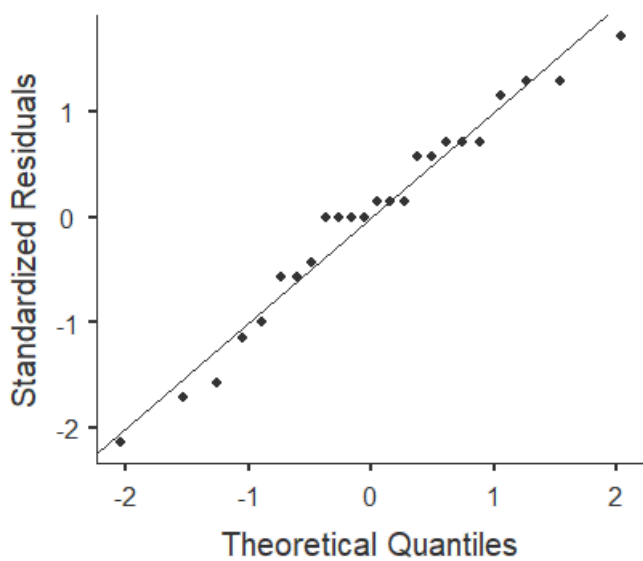
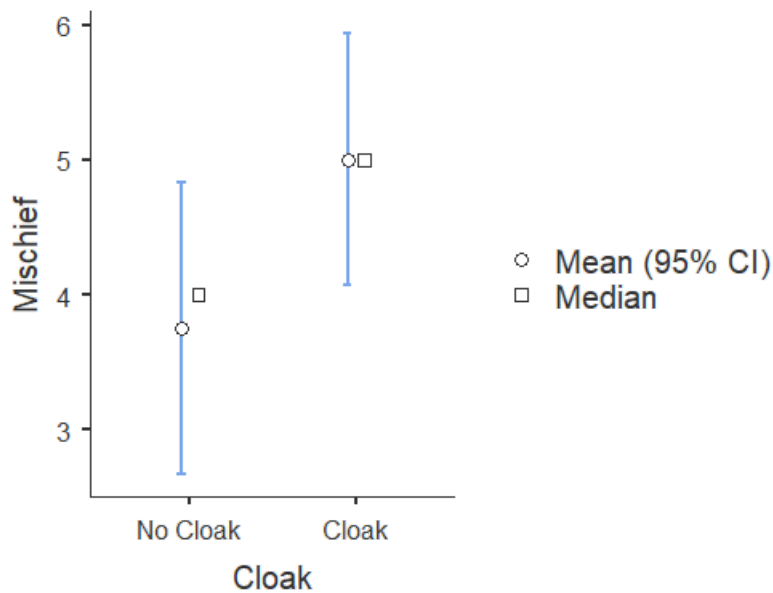
[5]

Group Descriptives

	Group	N	Mean	Median	SD	SE
Mischief	No Cloak	12	3.75	4.00	1.91	0.552
	Cloak	12	5.00	5.00	1.65	0.477

Plots

Mischief



## References

- [1] The jamovi project (2019). *jamovi*. (Version 1.0) [Computer Software]. Retrieved from <https://www.jamovi.org>.
- [2] R Core Team (2018). *R: A Language and environment for statistical computing*. [Computer software]. Retrieved from <https://cran.r-project.org/>.
- [3] Morey, R. D., & Rouder, J. N. (2018). *BayesFactor: Computation of Bayes Factors for Common Designs*. [R package]. Retrieved from <https://cran.r-project.org/package=BayesFactor>.
- [4] Rouder, J. N., Speckman, P. L., Sun, D., Morey, R. D., & Iverson, G. (2009). Bayesian t tests for accepting and rejecting the null hypothesis. *Psychonomic Bulletin & Review*, 16, 225-237.
- [5] Fox, J., & Weisberg, S. (2018). *car: Companion to Applied Regression*. [R package]. Retrieved from <https://cran.r-project.org/package=car>.