

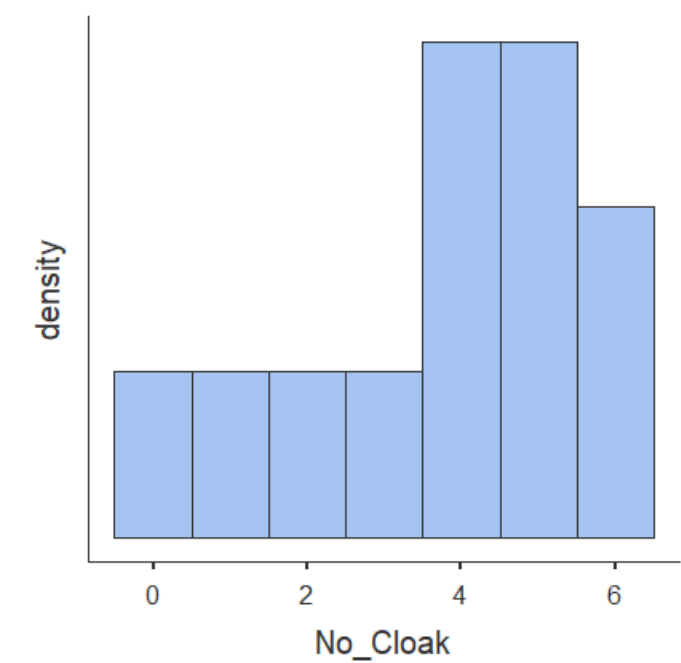
Descriptives

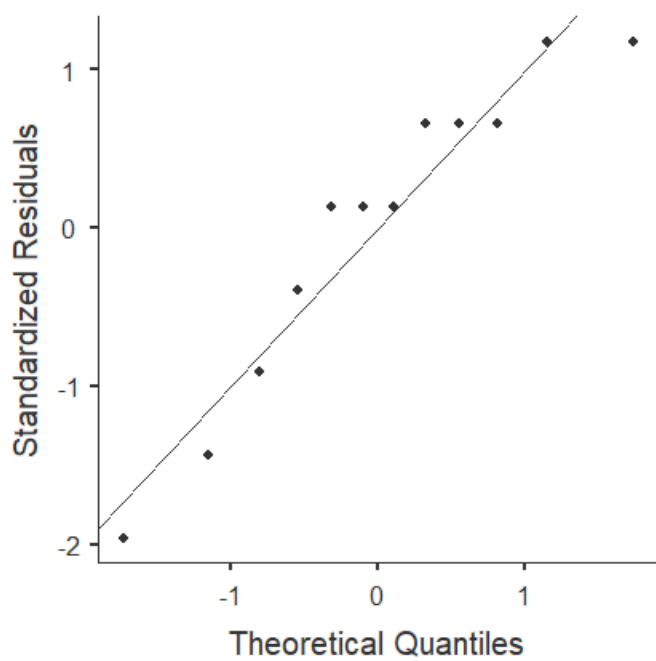
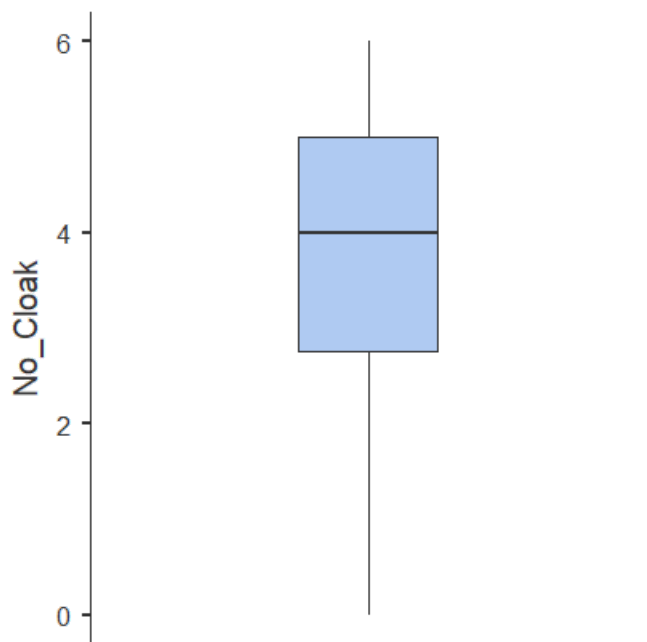
Descriptives

	No_Cloak	Cloak
N	12	12
Missing	0	0
Mean	3.75	5.00
Median	4.00	5.00
Standard deviation	1.91	1.65
Variance	3.66	2.73
Minimum	0.00	2.00
Maximum	6.00	8.00
Skewness	-0.789	0.00
Std. error skewness	0.637	0.637
Kurtosis	-0.229	0.161
Std. error kurtosis	1.23	1.23
Shapiro-Wilk p	0.231	0.936

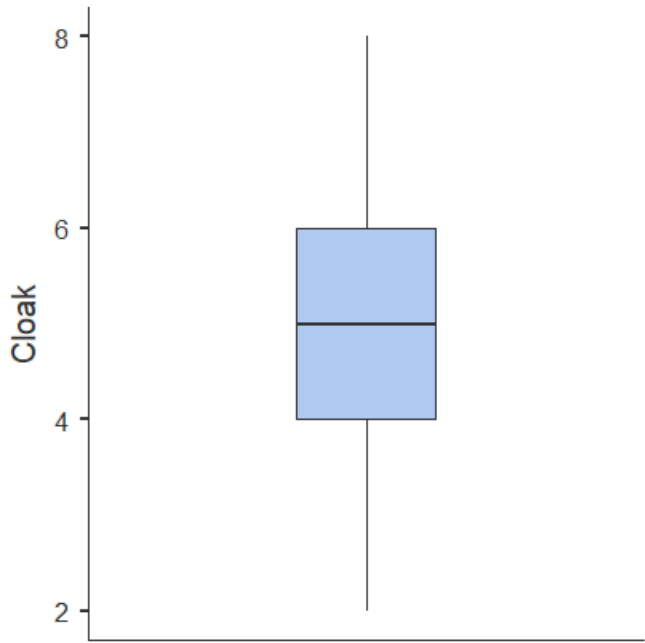
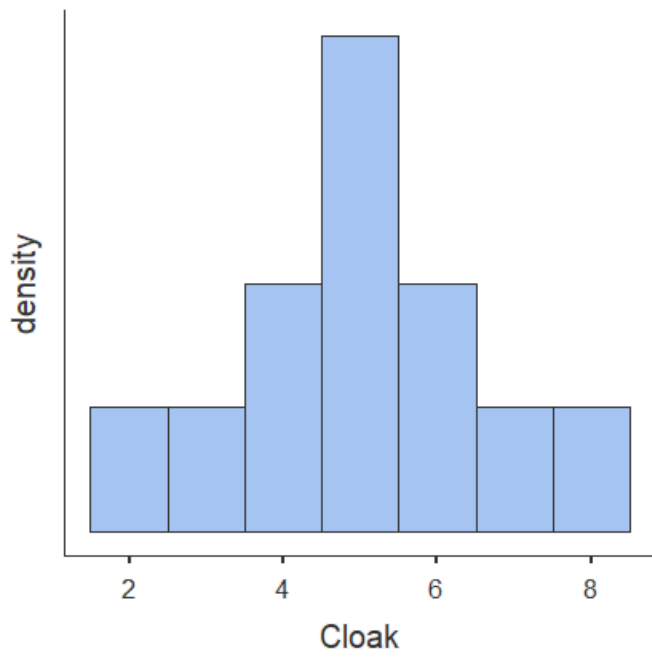
Plots

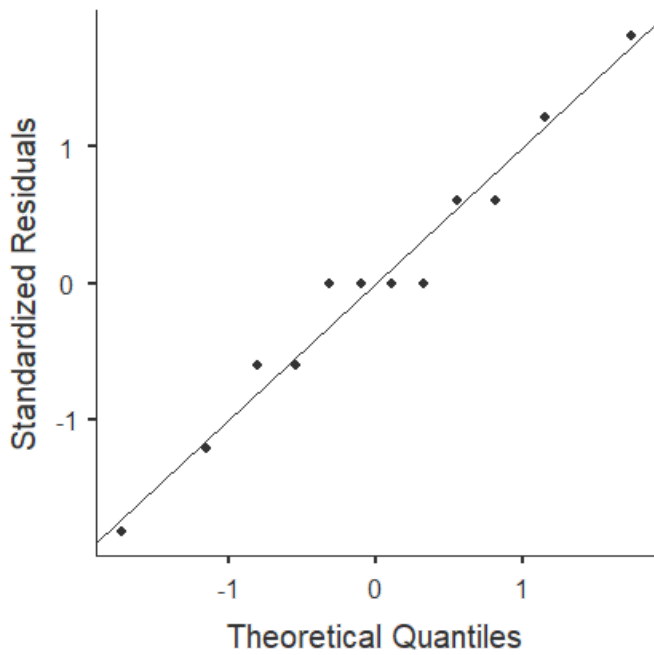
No_Cloak





Cloak





Paired Samples T-Test

Paired Samples T-Test

									95% Confidence Interval		Cohen's d
		statistic	±%	df	p	Mean difference	SE difference	Lower	Upper		
No_Cloak	Cloak	Student's t	-3.80		11.0	0.003	-1.25	0.329	-1.97	-0.527	-1.10
		Bayes factor ₁₀	16.3	2.92e-7							

[3] [4]

Tests of Normality

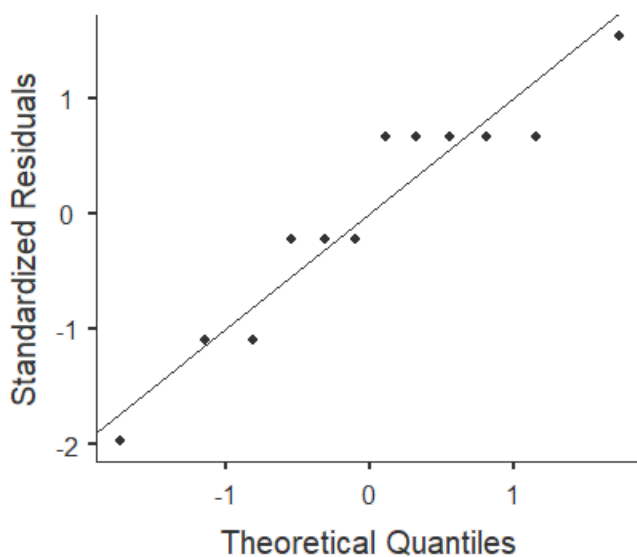
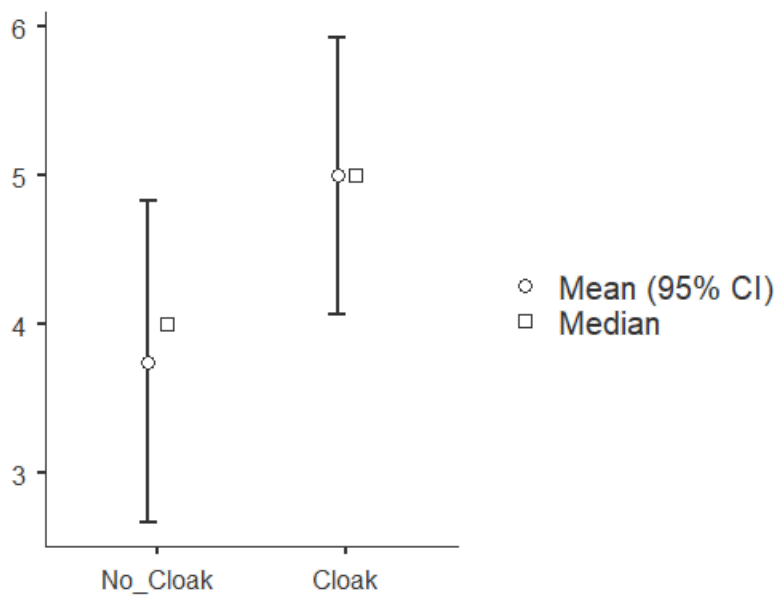
			statistic	p
No_Cloak	Cloak	Shapiro-Wilk	0.912	0.228
		Kolmogorov-Smirnov	0.245	0.467
		Anderson-Darling	0.587	0.099

Descriptives

	N	Mean	Median	SD	SE
No_Cloak	12	3.75	4.00	1.91	0.552
Cloak	12	5.00	5.00	1.65	0.477

Plots

No_Cloak - Cloak



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.