Results

Paired Samples T-Test

Paired Samples T-Test

	t	df	p	Cohen's d	95% CI for Cohen's d Lower	Upper
affect - likableness	-1.690	29	0.102	-0.309	-0.672	0.060

Note. Student's t-test.

Assumption Checks

Test of Normality (Shapiro-Wilk)

	W	p
affect - likableness	0.979	0.795

Note. Significant results suggest a deviation from normality.

Descriptives

Descriptives

	N	Mean	SD	SE
affect	30	0.700	0.048	0.009
likableness	30	0.729	0.070	0.013

Descriptives Plot

affect - likableness
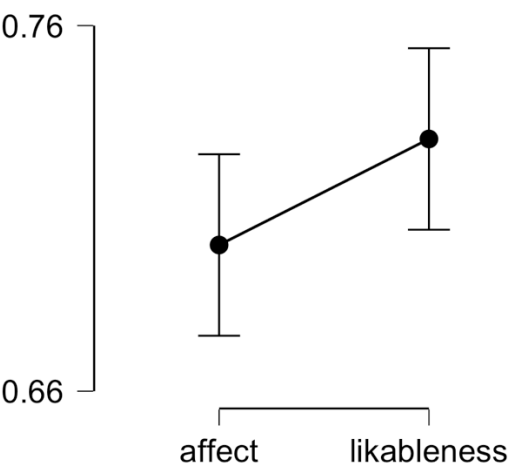
Bayesian Paired Samples T-Test

Bayesian Paired Samples T-Test

	BF$_{10}$	error %
affect - likableness	0.689	0.015

Descriptives

Descriptives

	N	Mean	SD	SE	95% Credible Interval Lower	Upper
affect	30	0.700	0.048	0.009	0.682	0.718
likableness	30	0.729	0.070	0.013	0.703	0.755

Descriptives Plot

affect - likableness
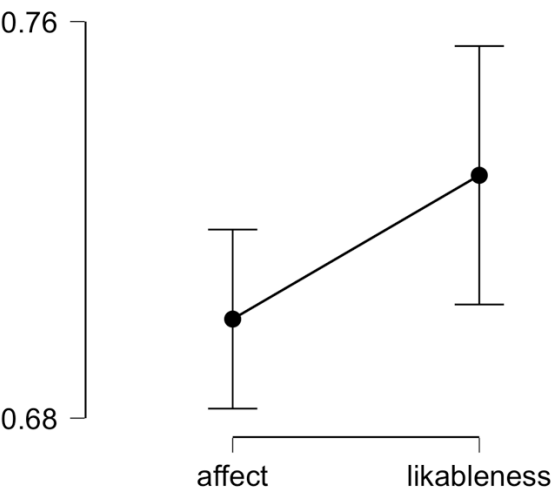
Inferential Plot

affect - likableness

Prior and Posterior

BF$_{10}$ = 0.689
BF$_{01}$ = 1.451

data|H1

data|H0

median = -0.280
95% CI: [-0.643, 0.061]

Posterior
Prior

Density

Effect size δ