## Results

## **Paired Samples T-Test**

## **Paired Samples T-Test**

				95% CI for Cohen's d	
t	df	р	Cohen's d	Lower	Upper
affect - likableness -0.778	29	0.443	-0.142	-0.500	0.219

*Note.* Student's t-test.

## **Assumption Checks**

## **Test of Normality (Shapiro-Wilk)**

		$\mathbf{W}$	p
affect	- likableness	0.986	0.949

*Note.* Significant results suggest a deviation from normality.

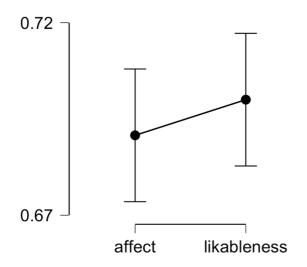
## **Descriptives**

### **Descriptives**

	N	Mean	SD	SE
affect	30	0.691	0.042	0.008
likableness	30	0.700	0.042	0.008

### **Descriptives Plot**

affect - likableness



# **Bayesian Paired Samples T-Test**

### **Bayesian Paired Samples T-Test**

,		
	BF10	$error\ \%$
affect - likableness	0.257	0.001

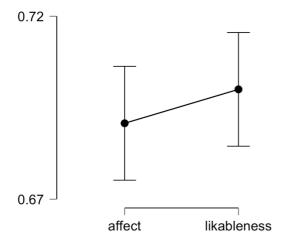
## Descriptives

### **Descriptives**

					95% Credible Interval	
	N	Mean	SD	SE	Lower	Upper
affect	30	0.691	0.042	0.008	0.675	0.706
likableness	30	0.700	0.042	0.008	0.684	0.716

## **Descriptives Plot**

#### affect - likableness



## **Inferential Plot**

### affect - likableness

**Prior and Posterior** 

