

# Results – N = 270 (manipulation check passed subsample)

## Independent Samples T-Test

Independent Samples T-Test

	Test	Statistic	df	p	Cohen's d
percentLieDetect	Student	–0.064	268.000	0.949	–0.008
	Welch	–0.063	261.239	0.950	–0.008
knowThem	Student	5.660	268.000	< .001	0.689
	Welch	5.658	266.048	< .001	0.689

## Descriptives

Group Descriptives

	Group	N	Mean	SD	SE
percentLieDetect	Information	140	33.914	21.073	1.781
	No Information	130	34.085	22.989	2.016
knowThem	Information	140	2.929	1.506	0.127
	No Information	130	1.885	1.523	0.134

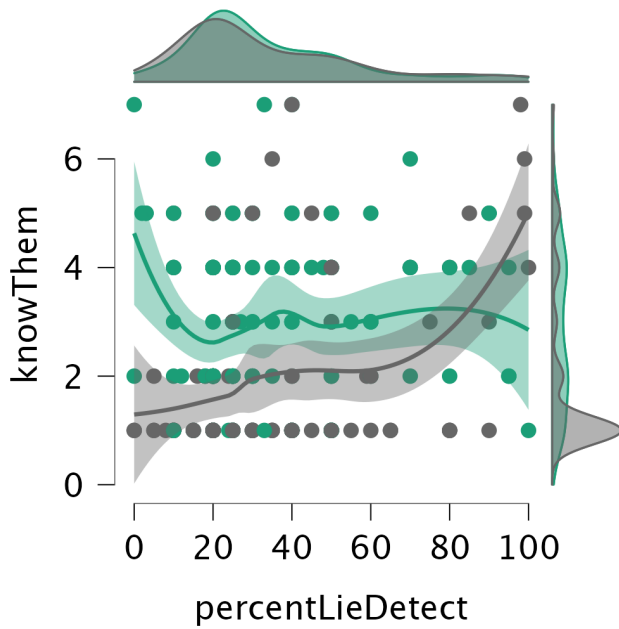
# Descriptive Statistics – Split by Condition

## Descriptive Statistics

	percentLieDetect		knowThem	
	Information	No Information	Information	No Information
Valid	140	130	140	130
Missing	0	0	0	0
Mode	20.000	20.000	2.000	1.000
Median	25.000	25.000	3.000	1.000
Mean	33.914	34.085	2.929	1.885
Std. Deviation	21.073	22.989	1.506	1.523
Minimum	0.000	0.000	1.000	1.000
Maximum	100.000	100.000	7.000	7.000

## Scatter Plots

percentLieDetect – knowThem



# Correlation

Pearson's Correlations

			Pearson's r	p
percentLieDetect	-	knowThem	0.201	< .001

# Mediation Analysis

## Parameter estimates

### Direct effects

						95% Confidence Interval		
						Lower	Upper	
		Estimate	Std. Error	z-value	p			
Condition	→	percentLieDetect	-3.419	2.761	-1.238	0.216	-9.697	2.555

*Note.* Delta method standard errors, bias-corrected percentile bootstrap confidence intervals, ML estimator.

### Indirect effects

								95% Confidence Interval		
								Lower	Upper	
			Estimate	Std. Error	z-value	p				
Condition	→	knowThem	→	percentLieDetect	3.249	1.068	3.041	0.002	1.209	5.962

*Note.* Delta method standard errors, bias-corrected percentile bootstrap confidence intervals, ML estimator.

### Total effects

						95% Confidence Interval		
						Lower	Upper	
		Estimate	Std. Error	z-value	p			
Condition	→	percentLieDetect	-0.170	2.672	-0.064	0.949	-5.561	5.435

*Note.* Delta method standard errors, bias-corrected percentile bootstrap confidence intervals, ML estimator.

