

DESIGN	VALIDITY		RELIABILITY		AIMS		
					VARIABLES		
					HYPOTHESES		
	Demand Characteristics						
Primary, Secondary, Meta-analysis	Control of Extraneous Variables				Quantitative		
					Qualitative		
					Pilot Study		
Experiment	Observation	Interview	Questionnaire	Case Study	Content Analysis	Correlation	
METHODS							

## Design a study

# Sampling

## Features of Psychology as a Science

## Paradigm Shift

Peer Review

Psychology and the Economy

# Reporting Psychological Studies

# ETHICS

FOR PSYCH BOOST  
Video Lectures 

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Graphs and Tables

[illegible]

# Descriptive Statistics

[illegible]

		Level of significance for a two tailed test			
		0.10	0.05	0.02	0.01
		Level of significance for a one tailed test			
		0.05	0.02	0.01	0.005
N=	8	0.643	0.738	0.881	0.952
	9	0.600	0.700	0.833	0.917
	10	0.564	0.648	0.794	0.879
	11	0.536	0.618	0.755	0.845

Calculated  $r_s$  must EQUAL or EXCEED the critical value for significance at the level shown