

**Table 1. Correlation + Regression Analysis**

	<b>Correlation</b>	<b>Regression</b>
<b>Nominal</b>	1. Pearson $\chi^2$ test 2. Phi coefficient 3. Cramer's V 4. Loglinear analysis	1. Discriminant analysis 2. Logistic regression
<b>Ordinal</b>	1. Spearman's Rho 2. Kendall's Tau	
<b>Interval</b>	1. Pearson's r	1. Simple bivariate regression 2. Multiple regression

**Table 2. Frequency data**

	<b>1xk Table</b>	<b>2x2 Table</b>		<b>kxk Table</b>		<b>kxkxk Table</b>	
	<b>1 sample test</b>	<b>Within</b>	<b>Between</b>	<b>Within</b>	<b>Between</b>	<b>Within</b>	<b>Between</b>
<b>Nominal</b>	1. Binomial 2. $\chi^2$ goodness of fit 3. Runs test 4. Kolmogorov-Smirnov	McNemar	1. $\chi^2$ 2. Fischer exact	1. Bowker 2. Cochran Q	$r^*c \chi^2$	1. Loglinear analysis 2. CFA	1. Loglinear analysis 2. CFA

**Table 3. Ordinal and interval data**

	<b>1 IV</b>	<b>1 IV</b>		<b>1 IV</b>		<b>2 IVs</b>	
	<b>1 sample test</b>	<b>2 sample tests</b>		<b>2+ sample tests</b>		<b>2+ sample tests</b>	
		<b>Within</b>	<b>Between</b>	<b>Within</b>	<b>Between</b>	<b>Within</b>	<b>Between</b>
<b>Ordinal</b>		1. Wilcoxon 2. Sign test	1. Mann-Whitney U 2. Kolmogorov-Smirnov	Friedman	Kruskal-Wallis		
<b>Interval</b>	1. One-sample t-test 2. Confidence intervals	Paired t-test	Dependent t-test	One-way ANOVA	One-way ANOVA	Factorial ANOVA	Factorial ANOVA