

# Testing For Normality And Equal Variances

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**Normality test using SPSS: How to check whether data are normally distributed** If data need to be approximately normally distributed, this tutorial shows how to use SPSS to verify this. On a side note: my new ...

**SPSS: Testing normality and homogeneity of variance for independent samples t-tests** This video covers testing the assumptions of normality and homogeneity for an independent samples t-test, and covers the use ...

**Test for equality of variances: Parametric and nonparametric Levene's test in SPSS** Equality of variances is an assumption for statistical methods such as Analysis of Variance (ANOVA)—a parametric method—and ...

**Homogeneity of Variance (part 1)** What is homogeneity of variance and why is it important? I answer these questions. Also, I describe three different types of ...

**Normality Tests in SPSS** This video demonstrates how to **test** data for **normality** using SPSS. The Kolmogorov-Smirnov and Shapiro-Wilk **tests** are ...

**Minitab - Video 10 - Testing the Normality Assumption** Minitab - Video 10 - **Testing** the **Normality** Assumption.

**Conducting a Shapiro-Wilk Normality Test in SPSS** This video demonstrates conducting the Shapiro-Wilk **normality test** in SPSS and interpreting the results.

**Checking that data is normally distributed using Excel** Learn how to check whether your data have a normal distribution, using the chi-squared goodness-of-fit test in Microsoft Excel ...

**How To Perform Normality Tests In GraphPad Prism** In this guide, I will show you how to perform data **normality tests** in GraphPad Prism, including the Shapiro-Wilk and ...

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**9: Shapiro-Wilk test** Shapiro-Wilk **test for normality**. **Normal** Q-Q (quantile-quantile) plots. The shapiro.**test** function in R.

**Testing the Normality of Residuals in a Regression using SPSS** This video demonstrates how **test** the **normality** of residuals in SPSS. The residuals are the values of the dependent variable ...

**Normality Test using Minitab** P VALUE **EQUAL** OR GREATER THAN 0.05 MEANS THAT DATA IS **NORMAL**, WITH A 95% OF CONFIDENCE. This is a short ...

**Testing the assumption of equal variances in Minitab**

**Levene's Test of Homogeneity of Variance in SPSS (11-3)** One important assumption about the Independent-Samples t **Test** is that the variances in the sample groups are approximately ...

**How To... Test for Equal and Unequal Variance (F test) in Excel 2013** When choosing which t **test** formula to use for an unpaired (independent) t **test**, you need to know whether the variances of the ...

**Statistics 101: Is My Data Normal?** Statistics 101: Is My Data **Normal**? Many statistical techniques assume that the underlying data is normally distributed.

**Testing for Normality Lecture** This video explains the different **tests** for determining whether or not your data are normally distributed. This video is part of a fully ...

**SPSS: Testing ANOVA assumptions (normality and homogeneity) and performing a non-parametric test** Video title pretty much says it all. Testing assumptions of normality of distribution and homogeneity of variance for a one ...

**Simple Linear Regression: Checking Assumptions with Residual Plots** An investigation of the **normality**, constant variance, and linearity assumptions of the simple linear regression model through ...

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