

## Understanding Biplots

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Biplots are a graphical method for simultaneously displaying two kinds of information; typically, the variables and sample units described by a multivariate data matrix or the items labelling the rows and columns of a two-way table.

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Biplots are a type of exploratory graph used in statistics, a generalization of the simple two-variable scatterplot. A biplot allows information on both samples and variables of a data matrix to be displayed graphically. Samples are displayed as points while variables are displayed either as vectors, linear axes or nonlinear trajectories.

*Biplot - Wikipedia*

Biplot is a technique for obtaining a low-dimensional configuration of the data matrix in which both the objects and the variables of the data matrix are jointly represented as points and vectors...

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There are 3 types of biplot based on which of these characteristics they represent: A 2-dimensional biplot represents the information contained in two of the principal components. It is an approximation of the original multidimensional space.

*Biplot > Principal component analysis (PCA) > Statistical ...*

How to read PCA biplots and scree plots 1. A PCA plot shows clusters of samples based on their similarity. Figure 1. PCA plot. For how to read it, see this blog... 2. A loading plot shows how strongly each characteristic influences a principal component. Figure 2. Loading plot See... 3. PCA biplot = ...

*How to read PCA biplots and scree plots - BioTuring's Blog*

The biplot makes informa- tion in a table of data become transparent, revealing the main structures in the data in a methodical way, for example patterns of correlations between variables or similarities between the observations. Rectangular data matrices are the “raw material” in many research areas, existing in spreadsheets or databases.

*BILOTS IN PRACTICE - FBBVA*

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A boxplot is a standardized way of displaying the distribution of data based on a five number summary (“minimum”, first quartile (Q1), median, third quartile (Q3), and “maximum”). It can tell you about your outliers and what their values are.

*Understanding Boxplots. The image above is a boxplot. A ...*

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