

Sensominer A Package For Sensory Data Analysis With R

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Sensominer A Package For Sensory

SensoMineR a package for sensory data analysis with R This website is dedicated to the statistical analysis of sensory data with SensoMineR and R. SensoMineR was conceived and programmed in R language; it is completely free and can be downloaded at the following address: <http://cran.r-project.org> (the latest version of the package is available on this website).

SensoMineR

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SensoMineR is an easy and powerful solution that tackles the following problems: characterization of the products, panel performance assessment, links between sensory and instrumental data,...

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Sensory Data Analysis Statistical Methods to Analyse Sensory Data. SensoMineR: A package for sensory data analysis.

SensoMineR package | R Documentation

We propose a new package for sensory data analysis, named SensoMineR. SensoMineR is implemented in the R programming environment and can be accessed at the following addresses: <http://sensominer.free.fr> or <http://cran.r-project.org>. This package produces graphical displays of data that are simple to interpret, and it also provides syntheses of results issuing from various analysis of variance models or from various factor analysis methods accompanied with confidence ellipses.

SENSOMINER: A PACKAGE FOR SENSORY DATA ANALYSIS - LE ...

SensoMineR: A package for sensory data analysis. S. Le and F. Husson (2008) <doi:10.1111/j.1745-459X.2007.00137.x >. Version: 1.26. Depends: R (≥ 3.0), FactoMineR (≥ 2.3) Imports: cluster, KernSmooth, ggplot2, reshape2, AlgDesign, gtools, ggrepel.

CRAN - Package SensoMineR

Statistical Methods to Analyse Sensory Data. SensoMineR: A package for sensory data analysis. S. Le and F. Husson (2008) <DOI:10.1111/j.1745-459X.2007.00137.x>.

SensoMineR: Sensory Data Analysis version 1.26 from CRAN

Package 'SensoMineR' May 19, 2020 Version 1.26 Date 2020-05-19 Title Sensory Data Analysis Author Francois Husson, Sebastien Le, Marine Cadoret Maintainer Francois Husson <husson@agrocampus-ouest.fr> Depends R (≥ 3.0), FactoMineR (≥ 2.3) Imports cluster,KernSmooth,ggplot2,reshape2,AlgDesign,gtools,ggrepel

Package 'SensoMineR'

SensoMineR: a package for sensory data analysis with R F. Husson & S. Lê* Agrocampus, 65 rue de St Brieuc, CS 84215, 35042 Rennes Cedex, France sebastien.le@agrocampus-rennes.fr fax 02 23 48 58 93 phone 02 23 48 58 81 Sensory analysis is both a very lively and competitive field as can testify congresses such as Pangborn or Sensometrics.

SensoMineR: a package for sensory data analysis with R

Package 'SensoMineR' February 15, 2013 Version 1.15 Date 2012-27-06 Title Sensory data analysis with R Author Francois Husson, Sebastien Le, Marine Cadoret Maintainer Francois Husson <husson@agrocampus-ouest.fr> Depends FactoMineR (>= 1.19) Description an R package for analysing sensory data License GPL (>= 2) URL <http://sensominer.free.fr> Encoding latin1

Package 'SensoMineR'

The SensoMineR Package February 28, 2007 Version 1.07 Date 2007-02-25 Title Sensory data analysis with R Author François Husson, Sébastien Lê Maintainer Sébastien Lê <sebastien.le@agrocampus-rennes.fr> Depends FactoMineR, hopach Description an R package for analysing sensory data License GPL version 2 or newer

The SensoMineR Package

SensoMineR: package dedicated to the analysis of sensory data. It allows to describe products from a one-dimensional or multi-dimensional point of view, to evaluate the performance of a panel, to preference mapping, to process data collected by napping or categorization, etc.

F. Husson - Packages

SensoMineR is dedicated to sensory data analysis. It tackles the following problems: characterizing products, assessing panel performances, relating sensory and instrumental data, mapping consumers' preferences, napping data, categorizing products.

R-Forge: SensoMineR: R Development Page

In SensoMineR: Sensory Data Analysis. Description Usage Arguments Value Author(s) See Also Examples. View source: R/plot.JAR.R. Description. Plot the graphs for the penalty analysis. ... Note that we can't provide technical support on individual packages. You should contact the package authors for that. Tweet to @rdrRHQ GitHub issue tracker ian ...

plot.JAR: Make penalty graph in SensoMineR: Sensory Data ...

SensoMineR. Package: SensoMineR Version: 1.20 Date: 2014-04-03 Title: Sensory data analysis with R Author: Francois Husson, Sebastien Le, Marine Cadoret Maintainer: Francois Husson <husson@agrocampus-ouest.fr> Depends: R (>= 2.12.0), FactoMineR (>= 1.23) Imports: cluster, KernSmooth Description: an R package for analysing sensory data License ...

SensoMineR

Specific Sensory Science Add-ons. There are hundreds of add-on packages available for R which provide functionality ranging from multivariate statistics to time series analysis, genetic algorithms and neural networks. The Comprehensive R Archive Network (CRAN) 3 provides a thorough database for each package. In the past few years, some packages have been developed which are specifically designed to aid the sensory practitioner.

R Statistics Package - Society of Sensory Science

SENSOMINER: A PACKAGE FOR SENSORY DATA ANALYSIS SENSOMINER: A PACKAGE FOR SENSORY DATA ANALYSIS LE, SEBASTIEN; HUSSON, FRANÇOIS 2008-02-01 00:00:00 ABSTRACT We propose a new package for sensory data analysis, named SensoMineR. SensoMineR is implemented in the R programming environment and can be accessed at the following addresses: <http://sensominer.free.fr> or <http://cran.r-project.org>.

SENSOMINER: A PACKAGE FOR SENSORY DATA ANALYSIS, Journal ...

Development activities With François Husson, we have created and developed the SensoMineR package and the FactoMineR package. These two R packages are worldwide used when analysing sensory data for the first one, when analysing multivariate data, for the second one. Back to top of the page ↑

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Sébastien Lê, SensoMineR, FactoMineR, EnQUIRE

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