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Sensominer A Package For Sensory

Sensominer is a free software intended for sensory analysts from both academic and corporate institutions. 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, consumer's preferences, napping evaluation, optimal designs.

**SENSOMINER: A PACKAGE FOR
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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.

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SENSORY DATA ANALYSIS - LE

...

Sensory Data Analysis.
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 package | R Documentation

(PDF) Sensominer: a package
for sensory data analysis |
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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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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

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**Analysis version 1.26 from
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SensoMineR: A package for
sensory data analysis.

CRAN - Package SensoMineR

SensoMineR: a package for
sensory data analysis with R
F. Husson & S. Lê*

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Brieuc, CS 84215, 35042

Rennes Cedex, France sebasti
en.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**

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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

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

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Sébastien Lê <sebastien.le@agrocampus-rennes.fr> Depends
FactoMineR, hopach
Description an R package for
analysing sensory data
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newer

The SensoMineR Package

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, r
reshape2, AlgDesign, gtools, ggr
epel

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**Sensominer A Package For
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Package 'SensoMineR'

February 15, 2013 Version
1.15 Date 2012-27-06 Title
Sensory data analysis with R

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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'

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.

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R-Forge: SensoMineR: R Development Page

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**Sensominer A Package For
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In SensoMineR: Sensory Data
Analysis. Description Usage

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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: A PACKAGE FOR
SENSORY DATA ANALYSIS

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SENSORY DATA ANALYSIS LE,

SEBASTIEN; HUSSON, FRANÇOIS

2008-02-01 00:00:00 ABSTRACT

Download Free Sensominer A Package For Sensory

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 ...

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

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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.

Choose the Proper
Statistical Method for Your
Sensory Data Issue Analyzing
Sensory Data with R gives
you the foundation to
analyze and interpret
sensory data. The book helps
you find the most
appropriate statistical
method to tackle your
sensory data issue. Covering

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Quantitative, qualitative, and affective approaches, the book presents the big picture of sensory evaluation. Through an integrated approach that connects the different dimensions of sensory evaluation, you'll understand: The reasons why sensory data are collected The ways in which the data are collected and analyzed The intrinsic meaning of the data The interpretation of the data analysis results Each chapter corresponds to one main sensory topic. The chapters start with presenting the nature of the sensory evaluation and its objectives, the sensory

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particularities related to the sensory evaluation, details about the data set obtained, and the statistical analyses required. Using real examples, the authors then illustrate step by step how the analyses are performed in R. The chapters conclude with variants and extensions of the methods that are related to the sensory task itself, the statistical methodology, or both.

Sensory evaluation is a scientific discipline used to evoke, measure, analyse and interpret responses to products perceived through the senses of sight, smell,

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touch, taste and hearing. It is used to reveal insights into the way in which sensory properties drive consumer acceptance and behaviour, and to design products that best deliver what the consumer wants. It is also used at a more fundamental level to provide a wider understanding of the mechanisms involved in sensory perception and consumer behaviour.

Quantitative Sensory Analysis is an in-depth and unique treatment of the quantitative basis of sensory testing, enabling scientists in the food, cosmetics and personal care product industries to

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gain objective insights into consumer preference data-vital for informed new product development. Written by a globally-recognised learner in the field, this book issuitable for industrial sensory evaluation practitioners, sensoryscientists, advanced undergraduate and graduate students in sensoryevaluation and sensometricians.

Plant Breeding Reviews presents state-of-the-art reviews on plant genetics and the breeding of all types of crops by both traditional means and molecular methods. Many of

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the crops widely grown today stem from a very narrow genetic base; understanding and preserving crop genetic resources is vital to the security of food systems worldwide. The emphasis of the series is on methodology, a fundamental understanding of crop genetics, and applications to major crops.

Sensory characterization is one of the most powerful, sophisticated, and extensively applied tools in sensory science. Descriptive analysis with trained assessors has been traditionally used for sensory characterization.

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Due to the cost of time and money required for its application, several novel methodologies, which do not require training, have been recently developed and are gaining popularity as quick and reliable options for gathering sensory information. These methodologies enable the study of consumers' perceptions of the sensory characteristics of products. However, information on these techniques is scattered in scientific journal articles, which hinders their application and creates a need for a book to assemble the details of the latest advances.

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Novel Techniques in Sensory Characterization and Consumer Profiling provides a comprehensive overview of classical and novel methods for sensory characterization of food and nonfood products. The book presents the history behind descriptive analysis, describes the most common novel methodologies and detailed information for their implementation, and discusses examples of applications and case studies. It also includes an introduction to exploratory multivariate analysis, addressing the theory and application of some of the most useful multivariate

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Statistical tools applied in the analysis of consumer profiling data sets. Most of the data analysis is implemented in the statistical free software R, making the book accessible to readers unfamiliar with complex statistical software. Chapters examine a range of techniques including the ideal profile method, just-about-right scales in consumer research, free choice profiling, flash profiling, and repertory grid methods. They cover emerging profiling methods, such as sorting, and projective mapping or Napping®. Other techniques less frequently used for

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Sensory profiling are also considered: the application of open-ended questions for sensory characterization, polarized sensory positioning, and the consumer-friendly check-all-that-apply questions. In addition, dynamic sensory characterization methods, useful for studying temporal aspects of in-mouth sensory perception, are described. The final chapter provides a critical comparison of the methodologies discussed, their advantages and disadvantages, and general recommendations for their application.

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Research, Volume One: New Approaches to Classic Methods brings together world leading experts in global consumer research who provide a fully comprehensive state-of-the-art coverage of advances in the classical methods of consumer science. The book touches on the latest developments in qualitative techniques, including coverage of both focus groups and social media, while also focusing on liking, a fundamental principle of consumer science, consumer segmentation, and the influence of extrinsic product characteristics,

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such as packaging and presentation on consumer liking. In conjunction with the second volume, which covers alternative approaches and special applications, this book is an invaluable reference for academics working in the fields of in-sensory and consumer science, psychology, marketing and nutrition. And, with examples of the methodology being applied throughout, it serves as a practical guide to research and development managers in both food and non-food companies. Presents a fully comprehensive coverage of the latest developments in the

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Classical methodologies of consumer research Provides examples of successful application of the methodologies presented Includes focus groups and social media discussions Encompasses consumer segmentation, with a focus on psychographics and genetics

The determination of food authenticity is a vital component of quality control. Its importance has been highlighted in recent years by high-profile cases in the global supply chain such as the European horsemeat scandal and the Chinese melamine scandal

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which led to six fatalities and the hospitalisation of thousands of infants. As well as being a safety concern, authenticity is also a quality criterion for food and food ingredients. Consumers and retailers demand that the products they purchase and sell are what they purport to be. This book covers the most advanced techniques used for the authentication of a vast number of products around the world. The reader will be informed about the latest pertinent analytical techniques. Chapters focus on the novel techniques & markers that have emerged in recent years. An

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Introductory section presents the concepts of food authentication while the second section examines in detail the analytical techniques for the detection of fraud relating to geographical, botanical, species and processing origin and production methods of food materials and ingredients. Finally, the third section looks at consumer attitudes towards food authenticity, the application of bioinformatics to this field, and the Editor's conclusions and future outlook. Beyond being a reference to researchers working in food

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authentication it will serve as an essential source to analytical scientists interested in the field and food scientists to appreciate analytical approaches. This book will be a companion to under- and postgraduate students in their wander in food authentication and aims to be useful to researchers in universities and research institutions.

Sensory Evaluation of Sound provides a detailed review of the latest sensory evaluation techniques, specifically applied to the evaluation of sound and audio. This three-part book

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commences with an introduction to the fundamental role of sound and hearing, which is followed by an overview of sensory evaluation methods and associated univariate and multivariate statistical analysis techniques. The final part of the book provides several chapters with concrete real-world applications of sensory evaluation ranging from telecommunications, hearing aids design and binaural sound, via the latest research in concert hall acoustics through to audio-visual interaction. Aimed at the engineer, researcher, university student or

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manager the book gives insight into the advanced methods for the sensory evaluation with many application examples. Introduces the fundamental of hearing and the value of sound Provides a firm theoretical basis for advanced techniques in sensory evaluation of sound that are then illustrated with concrete examples from university research through to industrial product development Includes chapters on sensory evaluation practices and methods as well as univariate and multivariate statistical analysis Six application chapters

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Covering a wide range of concrete sensory evaluation study examples including insight into audio-visual assessment Includes data analysis with several associated downloadable datasets Provides extensive references to the existing research literature, text books and standards

Provides an important framework for data analysts in assessing the quality of data and its potential to provide meaningful insights through analysis Analytics and statistical analysis have become pervasive topics, mainly due to the growing availability of data

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and analytic tools.

Technology, however, fails to deliver insights with added value if the quality of the information it generates is not assured. Information Quality (InfoQ) is a tool developed by the authors to assess the potential of a dataset to achieve a goal of interest, using data analysis. Whether the information quality of a dataset is sufficient is of practical importance at many stages of the data analytics journey, from the pre-data collection stage to the post-data collection and post-analysis stages. It is also critical to various stakeholders: data

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collection agencies, analysts, data scientists, and management. This book: Explains how to integrate the notions of goal, data, analysis and utility that are the main building blocks of data analysis within any domain. Presents a framework for integrating domain knowledge with data analysis. Provides a combination of both methodological and practical aspects of data analysis. Discusses issues surrounding the implementation and integration of InfoQ in both academic programmes and business / industrial projects. Showcases numerous case studies in a variety of

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application areas such as education, healthcare, official statistics, risk management and marketing surveys. Presents a review of software tools from the InfoQ perspective along with example datasets on an accompanying website. This book will be beneficial for researchers in academia and in industry, analysts, consultants, and agencies that collect and analyse data as well as undergraduate and postgraduate courses involving data analysis.

A comprehensive review of the techniques and applications of descriptive

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analysis Sensory evaluation is a scientific discipline used to evoke, measure, analyse and interpret responses to products perceived through the senses of sight, smell, touch, taste and hearing. It is used to reveal insights into the ways in which sensory properties drive consumer acceptance and behaviour, and to design products that best deliver what the consumer wants. Descriptive analysis is one of the most sophisticated, flexible and widely used tools in the field of sensory analysis. It enables objective description of the nature and magnitude of sensory

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Characteristics for use in consumer-driven product design, manufacture and communication. Descriptive Analysis in Sensory Evaluation provides a comprehensive overview of a wide range of traditional and recently-developed descriptive techniques, including history, theory, practical considerations, statistical analysis, applications, case studies and future directions. This important reference, written by academic and industrial sensory scientist, traces the evolution of descriptive analysis, and addresses general considerations, including panel set-up,

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training, monitoring and performance; psychological factors relevant to assessment; and statistical analysis. Descriptive Analysis in Sensory Evaluation is a valuable resource for sensory professionals working in academia and industry, including sensory scientists, practitioners, trainers and students, and industry-based researchers in quality assurance, research and development, and marketing.

Mathematical and Statistical Approaches in Food Science and Technology offers an accessible guide to applying

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Statistical and mathematical technologies in the food science field whilst also addressing the theoretical foundations. Using clear examples and case-studies by way of practical illustration, the book is more than just a theoretical guide for non-statisticians, and may therefore be used by scientists, students and food industry professionals at different levels and with varying degrees of statistical skill.

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