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Chiral separation of (R/S) enantiomers - Resolution of ibuprofen **Package Timeroc The Comprehensive R**

Package 'timeROC' December 18, 2019 Type Package Title Time-Dependent ROC Curve and AUC for Censored Survival Data

Version 0.4 Date 2019-12-18 Author Paul Blanche Maintainer Paul Blanche <paulfblanche@gmail.com> Description

Estimation of time-dependent ROC curve and area under time depen-

Package 'timeROC' - The Comprehensive R Archive Network

timeROC: Time-Dependent ROC Curve and AUC for Censored Survival Data. Estimation of time-dependent ROC curve and

area under time dependent ROC curve (AUC) in the presence of censored data, with or without competing risks.

CRAN - Package timeROC

Estimation of time-dependent ROC curve and area under time dependent ROC curve (AUC) in the presence of censored data, with or without competing risks. Confidence intervals of AUCs and tests for comparing AUCs of two rival markers measured on the same subjects can be computed, using the iid-representation of the AUC estimator. Plot functions for time-dependent ROC curves and AUC curves are ...

timeROC package | R Documentation

Package Timeroc The Comprehensive R timeROC: Time-Dependent ROC Curve and AUC for Censored Survival Data. Estimation of time-dependent ROC curve and area under time dependent ROC curve (AUC) in the presence of censored data, with or without competing risks. CRAN - Package timeROC Package Timeroc The Comprehensive R CRAN - Package timeROC. Estimation of time-dependent

Package Timeroc The Comprehensive R Archive

Inverse Probability of Censoring Weighting (IPCW) estimation of Cumulative/Dynamic time-dependent ROC curve. The function works in the usual survival setting as well as in the competing risks setting. Computation of the iid-representation of areas under time-dependent ROC curves is implemented. This enables computation of inference procedures: Confidence intervals and tests for comparing two ...

timeROC function | R Documentation

timeROC: Time-Dependent ROC Curve and AUC for Censored Survival Data. Estimation of time-dependent ROC curve and area under time dependent ROC curve (AUC) in the presence of censored data, with or without competing risks.

timeROC: Time-Dependent ROC Curve and AUC for Censored ...

R/timeROC_3.R defines the following functions: timeROC. rdrv.io Find an R package R language docs Run R in your browser R Notebooks. timeROC Time-Dependent ROC Curve and AUC for Censored Survival Data. Package index. Search the timeROC package. Functions. 32. Source code. 16. Man pages ...

timeROC source: R/timeROC_3.R - R Package Documentation

The object `x` must have been estimated by the `timeROC` function with argument `ROC = TRUE` (default argument). `FP`: A numeric value that indicates which definition of controls the ROC curve is plotted in the competing risks setting. 1 for definition (i) and 2 for definition (ii). See details of `timeROC` function for definitions (i) and (ii).

plot: Plot function for time-dependent ROC curve in ...

Programs for Martinussen and Scheike (2006), 'Dynamic Regression Models for Survival Data', Springer Verlag. Plus more recent developments. Additive survival model, semiparametric proportional odds model, fast cumulative residuals, excess risk models and more. Flexible competing risks regression including GOF-tests. Two-stage frailty modelling. PLS for the additive risk model ...

CRAN - Package timereg

R is part of many Linux distributions, you should check with your Linux package management system in addition to the link above. Source Code for all Platforms Windows and Mac users most likely want to download the precompiled binaries listed in the upper box, not the source code.

The Comprehensive R Archive Network

timeROC (Package: timeROC) : Inverse Probability of Censoring Weighting (IPCW) estimation of Cumulative/Dynamic time-dependent ROC curve. The function works in the usual survival setting as well as in the competing risks setting. Computation of the iid-representation of areas under time-dependent ROC curves is implemented.

R Graphical Manual -

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compare function | R Documentation

Attaching package: 'timeROC' The following object is masked from 'package:lava': compare X11cairo 2 Time-dependent-Roc curve estimated using IPCW (n=416, with competing risks). Cases Survivors Other events Censored AUC_1 (%) se_1 AUC_2 (%) se_2 t=0 0 416 0 0 NA NA NA NA t=1826.25 114 196 17 89 86.11 2.16 84.8 2.22 Method used for ...

R-tutorial: assesement of risk predictions with competing ...

Package 'timeROC' February 15, 2013 Type Package Title Time-dependent ROC curve and AUC for censored survival data Version 0.1 Date 2012-10-01 Author Paul Blanche Maintainer Paul Blanche <Paul.Blanche@isped.u-bordeaux2.fr> Description Estimation of time-dependent ROC curve and area under time

Package 'timeROC'

Provides functionality to define and train neural networks similar to 'PyTorch' by Paszke et al (2019) < arXiv:1912.01703 > but written entirely in R using the 'libtorch' library. Also supports low-level tensor operations and 'GPU' acceleration.

CRAN - Package torch

An object of class "ipcwsurvivalROC" or "ipcwcompetingrisksROC" previously estimated from the timeROC function. FP. In the competing risks setting, a numeric value that indicates which definition of AUC is plotted. 1 for definition (i) and 2 for definition (ii). (See details of timeROC function for definitions (i) and (ii)). Default is FP = 2. add

plotAUCcurve function | R Documentation

In timeROC: Time-Dependent ROC Curve and AUC for Censored Survival Data. Description Usage Arguments Details Value Author(s) References See Also Examples. View source: R/compare_ipcwROC.R. Description. This function computes the p-value for testing the null hypothesis that asserts that two time-dependent AUCs of two markers are equal.

compare: Compute tests for comparing two time-dependent ...

timeROC. This is a read-only mirror of the CRAN R package repository. timeROC — Time-Dependent ROC Curve and AUC for Censored Survival Data. 4 stars 1 fork. Star. Watch.

GitHub - cran/timeROC: This is a read-only mirror of the ...

The lowess function performs the computations for the LOWESS smoother (see the reference below). lowess returns a an object containing components x and y which give the coordinates of the smooth. The smooth can then be added to a plot of the original points with the function `lines`.
Alternatively, `plot` can be called directly on the object returned from `...`

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