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R: The R Project for Statistical Computing  
R is a programming language and free software environment for statistical computing and graphics supported by the R Foundation for Statistical Computing. The R language is widely used among statisticians and data miners for developing statistical software and data analysis. Polls, data mining surveys, and studies of scholarly literature databases show substantial increases in popularity; as of ...

timeROC function | R Documentation  
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' - The Comprehensive R Archive Network  
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: Time-dependent ROC curve estimation in timeROC ...  
Whether Python or R is more superior for Data Science / Machine Learning is an open debate. Despite o f its quirkiness and not-so-true-but-generally-perceived slowness, R really shines in exploratory data analysis (EDA), in terms of data wrangling, visualizations, dashboards, myriad choices of statistical packages (and bugs) — so I always found it helpful to dual wield R and Python ...

The timeROC package. It's crantastic!  
R package s: timeROC; Last data update: 2014.03.03. Data Source R Release (3.2.3) CranContrib BioConductor All Data Type Packages Functions Images Data set Classification. Results 1 - 8 of 8 found. < 1 > Sort: timeROC (Package: timeROC) : ...

R (programming language) - Wikipedia  
Plot functions for time-dependent ROC curves and AUC curves are provided. Time-dependent Positive Predictive Values (PPV) and Negative Predictive Values (NPV) can also be computed. See Blanche et al. (2013) and references therein for the details of the methods implemented in the package. Maintainer: Paul F. Blanche Author(s): Paul Blanche

R Packages| Comprehensive Guide to R Packages with syntax ...  
Packages Renext and RenextGUI – they deal explicitly with EVT. A GUI is contained in RenextGUI. Modeling volatility. Packages bayesGARCH, ccgarch, fGarch, GEVStableGarch, gogarch, lgarch (log\_garch), rugarch and rmgarch – are a comprehensive suite of packages for GARCH-type models for both univariate and multivariate analysis. Modeling ...

A Comprehensive List Of R Packages For Portfolio Analysis ...  
Here, we describe an R package, methylKit, that rapidly analyzes genome-wide cytosine epigenetic profiles from high-throughput methylation and hydroxymethylation sequencing experiments. methylKit includes functions for clustering, sample quality visualization, differential methylation analysis and annotation features, thus automating and simplifying many of the steps for discerning ...

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 <paulblanche@gmail.com> Description Estimation of time-dependent ROC curve and area under time depen-

lmidreg: A Comprehensive R Package for Ridge Regression  
Table 1: Comparison of Liu related R packages (1Dissanayake and Wijekoon,2016; 2Kan et al.,2013) In the available literature, there are only two R packages capable of estimating and/or testing of the Liu coefficients. The R packages mentioned in Table1are compared with our liureg package.

GitHub - cran/timeROC: This is a read-only mirror of the ...  
Here are the two important repositories that are available online. CRAN(Comprehensive R Archive Network): This is the official R community with a network of FTP and webservers that contains the latest code and documentation of R.Before, you post your packages online it goes through a series of tests which adheres to CRAN policy.

Package Proc R Project The Comprehensive R  
CONTRIBUTED RESEARCH ARTICLES 326 lmidreg: A Comprehensive R Package for Ridge Regression by Muhammad Imdad Ullah, Muhammad Aslam, and Saima Altaf Abstract The ridge regression estimator, one of the commonly used alternatives to the conventional ordinary least squares estimator, avoids the adverse effects in the situations when there exists some

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 ...

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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  
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 ...

methylKit: a comprehensive R package for the analysis of ...  
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A Comprehensive List of Handy R Packages | by Gang Su ...  
:exclamation: This is a read-only mirror of the CRAN R package repository, timeROC — Time-Dependent ROC Curve and AUC for Censored Survival Data - cran/timeROC

liureg: A Comprehensive R Package for the Liu Estimation ...  
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/timeROC\_3.R. Description. Inverse Probability of Censoring Weighting (IPCW) estimation of Cumulative/Dynamic time-dependent ROC curve.

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