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Timeroc The

# Package Timeroc The Comprehensive R Archive

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`timeroc` `the` `comprehensive` `r`  
`archive` now is not type of

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~~MUMMY BROWN The Complete  
Color Profile Book trailer~~

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*ROC and AUC in RROC Curve  
\u0026 Area Under Curve  
(AUC) with R - Application  
Example **Please Take Your***

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**Turmeric This Way to Get**

**Full Absorption \u0026**

**Correct Results - Dr**

**Mandell, D.C. ~~Noczkin Wiktor~~**

~~—Lichwiarz Cz1 [Audiobook~~

~~PL] The Book of Enoch—~~

~~Entire Book, R. H. Charles~~

~~Version (Synchronized Text)~~

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☐☐ SIGNS OF NEGATIVE ENERGY  
AND HOW TO GET RID OF IT ☐☐

Health Benefits of Turmeric

| Dr. Josh Axe ☐☐ SPIRITUAL

AND MAGICAL WAYS TO USE

TURMERIC ☐☐ SPICE THINGS UP ☐☐

☐☐ 5 MAGICAL HERBS YOU MUST

HAVE IN YOUR KITCHEN! ☐☐ AND

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THEIR SPIRITUAL USES □□□□

*SPIRITUAL AND MAGICAL WAYS*

*TO USE ROSEMARY* □□ *MENTAL*

*CLARITY* □□ ~~Turmeric Scrambled~~

~~Eggs with Spinach \u0026~~

~~Ghee The Reason Why Turmeric~~

~~Doesn't Work! How to Cleanse~~

~~Your Liver | Dr. Josh Axe~~



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*Turmeric and Honey: Benefits  
(Golden Honey) ☐☐ GET RID OF  
BAD ENERGY USING THESE 2  
THINGS! ☐☐ HELPS REMOVE EVIL  
EYE AND NEGATIVE ENERGY ☐☐  
CINNAMON HEALING \u0026  
SPIRITUAL USES! |ATTRACT  
MONEY, MANIFEST FASTER,*

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### STRENGTHEN LOVE, HEAL PAIN

Black Pepper and Turmeric:

Health Benefits ☐☐ MONEY

RITUAL FOR INVITING

ABUNDANCE AND PROSPERITY ☐☐☐☐

~~MANIFESTING WITH MIRRORS ☐☐~~

~~WHAT ARE YOU ATTRACTING WITH~~

~~YOUR MIRRORS? ☐☐☐☐ PROTECTION~~

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\u0026amp; CLEANSING RITUAL 3

INGREDIENTS - EXTREMELY

POWERFUL WHAT DOES THE

REST OF 2020 LOOK LIKE?

PICK A CARD READING

Turmeric Curcumin and

Rheumatoid Arthritis

Turmeric Curcumin and

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Osteoarthritis Turmeric

*Curcumin vs. Exercise for  
Artery Function Preventing*

*Alzheimer's with Turmeric*

*Chris Hadfield's Space*

*Kitchen Chicken Dum Biryani*

*| Home Cooking Anti-Aging*

*Foods - Look \u0026 Feel*

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Young Again! Comprehensive R Archive

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

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## Timeroc The

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

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Timeroc The

area under time depen-

**Package 'timeROC' - The  
Comprehensive R Archive  
Network**

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

# File Type PDF Package

## Timeroc The

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**

*Page 16/51*



# File Type PDF Package

## Timeroc The

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

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## Timeroc The

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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Timeroc The  
Comprehensive R Archive  
**timeROC package | R  
Documentation**

Package Timeroc The  
Comprehensive R timeROC:  
Time-Dependent ROC Curve and  
AUC for Censored Survival  
Data. Estimation of time-

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## Timeroc The

Comprehensive R Archive  
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 -

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Timeroc The

Comprehensive R Archive  
Package timeroc. Estimation  
of time-dependent

**Package Timeroc The  
Comprehensive R Archive**

Inverse Probability of  
Censoring Weighting (IPCW)  
estimation of

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## Timeroc The

### 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

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## Timeroc The

Curves is implemented. This enables computation of inference procedures: Confidence intervals and tests for comparing two ...

**timeROC function | R  
Documentation**

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## Timeroc The

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



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risks. Comprehensive R Archive

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

...

R/timeROC\_3.R defines the  
following functions:

timeROC. rdrr.io Find an R

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## Timeroc The

Comprehensive R archive  
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

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Timeroc The  
Comprehensive R Archive

**timeROC source:**

**R/timeROC\_3.R - R Package  
Documentation**

The object `x` must have been  
estimated by the `timeROC`  
function with argument `ROC =`

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## Timeroc The

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

# File Type PDF Package

## Timeroc The

of timeROC function for  
definitions (i) and (ii).

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

Programs for Martinussen and  
Scheike (2006),  
&lsquo;Dynamic Regression

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### Comprehensive R Archive

Models for Survival Data&rsquo;, Springer Verlag. Plus more recent developments. Additive survival model, semiparametric proportional odds model, fast cumulative residuals, excess risk

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models and more. Flexible  
competing risks regression  
including GOF-tests. Two-  
stage frailty modelling. PLS  
for the additive risk model  
...

**CRAN - Package timereg**

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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



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## Timeroc The

download the precompiled binaries listed in the upper box, not the source code.

## **The Comprehensive R Archive Network**

timeROC (Package: timeROC) :  
Inverse Probability of

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## Timeroc The

Comprehensive R Archive  
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

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## Timeroc The

Comprehensive R Archive  
iid-representation of areas  
under time-dependent ROC  
curves is implemented.

**R Graphical Manual - □□□□**

□□□□□□□

Documentation reproduced  
from package timeROC,

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version 0.4, License: GPL

(>= 2) Community examples.

Looks like there are no examples yet. Post a new example: Submit your example. API documentation R package. Rdocumentation.org. Created by DataCamp.com.

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## Timeroc The

## Comprehensive R Archive

**compare function | R**

### **Documentation**

Attaching package: 'timeROC'

The following object is

masked from 'package:lava':

compare X11cairo 2 Time-

dependent-Roc curve

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## Timeroc The

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 ...

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Comprehensive R Archive

**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

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## Timeroc The

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



# File Type PDF Package Timeroc The Comprehensive R Archive 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

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Using the 'libtorch' Archive  
library. Also supports low-level tensor operations and 'GPU' acceleration.

### **CRAN - Package torch**

An object of class  
"ipcwsurvivalROC" or

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## Timeroc The

"ipcwcompetingrisksROC" Archive

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

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## Timeroc The

definition (ii). (See details of timeROC function for definitions (i) and (ii)). Default is  $FP = 2$ .  
add

**plotAUCcurve function | R  
Documentation**

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## Timeroc The

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`.

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**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**

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Timeroc The

**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.

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Timeroc The

Comprehensive R Archive

**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`



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## Timeroc The

returns 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.
```

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## Timeroc The

Alternatively, R Archive

```
<code>plot</code> can be  
called directly on the  
object returned from <code>  
...
```

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**Timeroc The**

**Comprehensive R Archive**

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db0ba5aa54f5c542a9903