

Package ‘RTCGA.RPPA’

December 2, 2025

Type Package

Title RPPA datasets from The Cancer Genome Atlas Project

Version 1.39.0

Date 2015-12-02

Author Witold Chodor <witoldchodor@gmail.com>

Maintainer Marcin Kosinski <m.p.kosinski@gmail.com>

Description Package provides RPPA datasets from The Cancer Genome Atlas Project for all available cohorts types from <http://gdac.broadinstitute.org/>. Data format is explained here <https://wiki.nci.nih.gov/display/TCGA/Protein+Array+Data+Format+Specification?src=search>

License GPL-2

LazyData TRUE

BugReports <https://github.com/RTCGA/RTCGA/issues>

Depends R (>= 3.3.0), RTCGA

Suggests knitr, rmarkdown

biocViews AnnotationData

VignetteBuilder knitr

NeedsCompilation no

RoxygenNote 5.0.1

git_url <https://git.bioconductor.org/packages/RTCGA.RPPA>

git_branch devel

git_last_commit 165c154

git_last_commit_date 2025-10-29

Repository Bioconductor 3.23

Date/Publication 2025-12-02

Contents

RPPA	2
Index	5

RPPA

RPPA datasets from TCGA project

Description

Package provides RPPA datasets from The Cancer Genome Atlas Project for all available cohorts types from <http://gdac.broadinstitute.org/>. Data were downloaded using [RTCGA-package](#) and contain snapshots for the date: 2015-11-01. The process is described here: <http://rtcg.github.io/RTCGA/>. Use cases, examples and information about datasets in **RTCGA.data** family can be found here: `browseVignettes("RTCGA")`. RPPA data format is explained here <https://wiki.nci.nih.gov/display/TCGA/Protein+Array+Data+Format+Specification?src=search>. Converting **RTCGA.RPPA** to Bioconductor datasets' format is explained here [convertTCGA](#).

Usage

ACC.RPPA

BLCA.RPPA

BRCA.RPPA

CESC.RPPA

CHOL.RPPA

COAD.RPPA

COADREAD.RPPA

DLBC.RPPA

ESCA.RPPA

GBM.RPPA

GBMLGG.RPPA

HNSC.RPPA

KICH.RPPA

KIPAN.RPPA

KIRC.RPPA

KIRP.RPPA

LGG.RPPA

LIHC.RPPA

LUAD.RPPA

LUSC.RPPA

MESO.RPPA

OV.RPPA

PAAD.RPPA

PCPG.RPPA

PRAD.RPPA

READ.RPPA

SARC.RPPA

SKCM.RPPA

STAD.RPPA

STES.RPPA

TGCT.RPPA

THCA.RPPA

THYM.RPPA

UCEC.RPPA

UCS.RPPA

UVM.RPPA

Value

Data frames with RPPA data.

Source

<http://gdac.broadinstitute.org/>

Examples

```
## Not run:  
browseVignettes("RTCGA")  
browseVignettes("RTCGA.RPPA")  
  
## End(Not run)
```

Index

* datasets

RPPA, [2](#)

ACC.RPPA (RPPA), [2](#)

ACC.RPPA, BLCA.RPPA, BRCA.RPPA, CESC.RPPA, CHOL.RPPA, COAD.RPPA, COADREAD.RPPA, DLBC.RPPA, ESCA.RPPA, GBM.RPPA, GBRCA.RPPA, HNSC.RPPA, KICH.RPPA, KIPAN.RPPA, KIRC.RPPA, KIRP.RPPA, LGG.RPPA, LIHC.RPPA, LUAD.RPPA, LUSC.RPPA, MESO.RPPA, OV.RPPA, PAAD.RPPA, PCPG.RPPA, PRAD.RPPA, READ.RPPA (RPPA), [2](#)

RPPA, [2](#)

RTCGA-package, [2](#)

SKCM.RPPA (RPPA), [2](#)

STAD.RPPA (RPPA), [2](#)

STES.RPPA (RPPA), [2](#)

TGCT.RPPA (RPPA), [2](#)

THCA.RPPA (RPPA), [2](#)

THYM.RPPA (RPPA), [2](#)

UCEC.RPPA (RPPA), [2](#)

UCS.RPPA (RPPA), [2](#)

UVM.RPPA (RPPA), [2](#)

BLCA.RPPA (RPPA), [2](#)

BRCA.RPPA (RPPA), [2](#)

CESC.RPPA (RPPA), [2](#)

CHOL.RPPA (RPPA), [2](#)

COAD.RPPA (RPPA), [2](#)

COADREAD.RPPA (RPPA), [2](#)

convertTCGA, [2](#)

DLBC.RPPA (RPPA), [2](#)

ESCA.RPPA (RPPA), [2](#)

GBM.RPPA (RPPA), [2](#)

GBMLGG.RPPA (RPPA), [2](#)

HNSC.RPPA (RPPA), [2](#)

KICH.RPPA (RPPA), [2](#)

KIPAN.RPPA (RPPA), [2](#)

KIRC.RPPA (RPPA), [2](#)

KIRP.RPPA (RPPA), [2](#)

LGG.RPPA (RPPA), [2](#)

LIHC.RPPA (RPPA), [2](#)

LUAD.RPPA (RPPA), [2](#)

LUSC.RPPA (RPPA), [2](#)

MESO.RPPA (RPPA), [2](#)

OV.RPPA (RPPA), [2](#)

PAAD.RPPA (RPPA), [2](#)

PCPG.RPPA (RPPA), [2](#)

PRAD.RPPA (RPPA), [2](#)