

Package: ggsegICBM (via r-universe)

August 27, 2024

Title ICBM datasets for the ggseg-plotting tool

Version 1.0.1

Description This is a support package for the ggseg, and ggseg3d packages. It contains the ICBM atlases to plot using functions from those two packages.

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Encoding UTF-8

RoxygenNote 7.1.0

Depends R (>= 2.10)

LazyData true

Suggests ggseg, ggseg3d, ggplot2, knitr, tidyr, rmarkdown, covr, testthat (>= 2.1.0), devtools

VignetteBuilder knitr

Remotes LCBC-UiO/ggseg, LCBC-UiO/ggseg3d

URL <https://github.com/LCBC-UiO/ggsegICBM>

BugReports <https://github.com/LCBC-UiO/ggsegICBM/issues>

Repository <https://ggseg.r-universe.dev>

RemoteUrl <https://github.com/ggseg/ggsegICBM>

RemoteRef HEAD

RemoteSha 3846b1995e6bf981c6657f3514c4b083831563ee

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`icbm_3d`*ICBM white matter parcellation*

Description

ICBM white matter parcellation

Usage

```
icbm_3d
```

Format

An object of class `ggseg3d_atlas` (inherits from `tbl_df`, `tbl`, `data.frame`) with 1 rows and 4 columns.

References

Mori et al., MRI Atlas of Human White Matter. Elsevier, Amsterdam, The Netherlands (2005) ([PubMed](#))

Examples

```
data(icbm_3d)
```

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