

Package: ssdtests (via r-universe)

October 15, 2026

Title Tests for ssdtools

Version 0.2.0

Description Slow and unstable tests for ssdtools package.

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URL <https://github.com/poissonconsulting/ssdtests>,
<https://poissonconsulting.github.io/ssdtests/>

BugReports <https://github.com/poissonconsulting/ssdtests/issues>

Depends R (>= 4.1), ssdtools (>= 2.7.0)

Imports chk, ssddata (>= 1.0.0.9000)

Suggests doFuture, dplyr, foreach, future, ggplot2, glue, knitr,
purrr, readr, rmarkdown, testthat (>= 3.0.0), tibble, tidyr,
withr

VignetteBuilder knitr

Remotes open-AIMS/ssddata, poissonconsulting/ssdtools

Config/Needs/website poissonconsulting/poissontemplate, rmarkdown

Config/roxygen2/version 8.0.0.9000

Config/testthat/edition 3

Encoding UTF-8

Language en-US

LazyData true

Roxygen list(markdown = TRUE)

Config/pak/sysreqs libicu-dev libx11-dev

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

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RemoteUrl <https://github.com/poissonconsulting/ssdtests>

RemoteRef HEAD

RemoteSha cf744607afc15031e65764e921077e1dae7b3546

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pearson1000	<i>Pearson 1000 Data</i>
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Description

An example tibble of 1000 values simulated using a Pearson distribution.

Usage

```
pearson1000
```

Format

A tbl data frame that includes:
Conc A numeric vector of the simulate concentrations.

Examples

```
head(pearson1000)
```

ssdtests_licensing_md	<i>Licensing Markdown</i>
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Description

A string of markdown code indicating the licensing of the code and documentation

Usage

```
ssdtests_licensing_md()
```

Examples

```
ssdtests_licensing_md()
```

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