

Package: gghist (via r-universe)

September 7, 2024

Title Plot the Histogram of a Numeric Vector

Version 0.1.0

Description Wrapper around `geom_histogram()` of 'ggplot2' to plot the histogram of a numeric vector. This is especially useful, since `qplot()` was deprecated in 'ggplot2' 3.4.0.

URL <https://github.com/frederikziebell/gghist>

License GPL (>= 3)

Encoding UTF-8

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RoxygenNote 7.2.3

Imports ggplot2

Suggests spelling

Language en-US

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

RemoteUrl <https://github.com/frederikziebell/gghist>

RemoteRef HEAD

RemoteSha ae98b84886b105efe0a394320494edda8d042de5

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`gghist`*Plot the histogram of a numeric vector*

Description

This is a wrapper around `ggplot2::geom_histogram()` to display the histogram of a numeric vector

Usage

```
gghist(x, ...)
```

Arguments

<code>x</code>	A numeric vector
<code>...</code>	Other arguments passed on to <code>geom_histogram()</code>

Value

A ggplot object

Examples

```
x <- rnorm(100)
gghist(x, bins = 20)
```

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