Package: usaidplot (via r-universe)

October 18, 2024

Title Make Graphs with US Agency for International Development Colors

Version 2.0.2.9000

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Description Automatically apply the United States Agency for
International Development's color palette and fonts for either
discrete or continuous variables.

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Encoding UTF-8

Depends R (>= 2.10), extrafont, extrafontdb, ggplot2

Roxygen list(markdown = TRUE)

RoxygenNote 7.3.2

Suggests testthat (>= 3.0.0)

Config/testthat/edition 3

URL https://github.com/jacobpstein/usaid_plot

BugReports https://github.com/jacobpstein/usaid_plot/issues

Repository https://jacobpstein.r-universe.dev

RemoteUrl https://github.com/jacobpstein/usaid_plot

RemoteRef HEAD

RemoteSha 6db5d84b53eb08460b1978d88331101c3d124df4

Contents

usaid_plot	*Create plots with the United States Agency for International Development's color palette*

Description

Create plots with the United States Agency for International Development's color palette

Usage

```
usaid_plot(data_type = "discrete", ppt = FALSE)
```

Arguments

data_type	A value to denote either "discrete" or "continuous" data are being graphed. "discrete" is the default.
ppt	A TRUE or FALSE option that changes the plot and facet background to match USAID's PowerPoint template colors.

Value

Returns a ggplot2 theme

Examples

```
p <- ggplot(mtcars, aes(x = wt, y = mpg)) +
geom_point(aes(fill = factor(gear)), shape = 21, stroke = 1, col = "white", size = 6) +
usaid_plot()
```

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