

# Package ‘tayloRswift’

July 22, 2025

**Type** Package

**Title** Color Palettes Generated by Taylor Swift Albums

**Version** 0.1.0

**Description** For when your colors absolutely should not be excluded from the narrative.

**License** MIT + file LICENSE

**Encoding** UTF-8

**RoxygenNote** 7.1.2

**Suggests** ggplot2, knitr, rmarkdown

**VignetteBuilder** knitr

**NeedsCompilation** no

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**Repository** CRAN

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scale\_color\_taylor      *Color scale for Taylor Swift colors*

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### Description

Color scale for Taylor Swift colors

### Usage

```
scale_color_taylor(  
  palette = "taylor1989",  
  discrete = TRUE,  
  reverse = FALSE,  
  ...  
)
```

### Arguments

palette	Character name of palette in swift_palettes
discrete	Boolean if color aesthetic is discrete
reverse	Boolean indicating whether palette should be reversed
...	Additional arguments used to discrete_scale() or scale_fill_gradientn() to automatically interpolate between colours.

### Value

No return value. Called for side effects

### Examples

```
library(ggplot2)  
data <- data.frame(c = LETTERS[1:3], x = c(1,5,7), y = c(5,9,13))  
ggplot(data, aes(x,y,color = c))+geom_point()+scale_color_taylor()
```

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scale\_fill\_taylor      *Fill scale for Taylor Swift colors*

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### Description

Fill scale for Taylor Swift colors

**Usage**

```
scale_fill_taylor(
  palette = "taylor1989",
  discrete = TRUE,
  reverse = FALSE,
  ...
)
```

**Arguments**

palette	Character name of palette in swift_palettes
discrete	Boolean if color aesthetic is discrete
reverse	Boolean if palette should be reversed
...	Additional arguments used to discrete_scale() or scale_fill_gradientn() to automatically interpolate between colours.

**Value**

No return value. Called for side effects

**Examples**

```
library(ggplot2)
data <- data.frame(c = LETTERS[1:3], x = c(1,5,7), y = c(5,9,13))
ggplot(data, aes(x, fill=c))+geom_bar()+scale_fill_taylor()
```

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 swift\_pal

*Function to interpolate a color palette*


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**Description**

Function to interpolate a color palette

**Usage**

```
swift_pal(palette = "taylor1989", reverse = FALSE, ...)
```

**Arguments**

palette	Character name of palette in tswift_palettes
reverse	Boolean true if palette should be reversed
...	Additional arguments to pass to colorRampPalette()

**Value**

A vector of colors

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swift_palettes	<i>Color palettes</i>
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**Description**

Color palettes

**Usage**

```
swift_palettes
```

**Format**

An object of class list of length 11.

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