

Package: rtist (via r-universe)

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Title A Color Palette Generator
Description Color palettes from famous artists and paintings.
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License MIT + file LICENSE
Repository <https://tomasokal.r-universe.dev>
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rtist_help	<i>Name and painting for all rtist palettes</i>
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Description

Use function to get a print of all palettes with painting and artist name.

Usage

```
rtist_help()
```

Value

A printed list of rtist palettes with name of their associated painting and artist.

Examples

```
rtist_help()
```

rtist_palette	<i>Artist and painting palette generator</i>
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Description

Pick an artist name and number of colors desired.

Usage

```
rtist_palette(artist, n)
```

Arguments

artist	Name of desired artist palette. Choices are: raphael, hokusai, vermeer, degas, davinci, vangogh, hopper, klimt, rembrandt, munch, okeeffe, warhol, oldenburg, picasso, pollock
n	Number of colors desired. All palettes have 5 colors. Most color schemes are derived from 10 Color Palettes Based on Famous Paintings . If omitted, will use all colors.

Value

A vector of colors.

Examples

```
rtist_palette("warhol")  
rtist_palette("pollock", 4)
```

<code>rtist_palettes</code>	<i>Complete list of palettes.</i>
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Description

Use [rtist_palette](#) to construct palettes of desired length.

Usage

```
rtist_palettes
```

Format

An object of class `list` of length 15.

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