

Package: glitr (via r-universe)

October 14, 2026

Title Adorned SI style plots

Version 0.4.0

Description Helps create and export ggplot2 charts in the style used by the GH OHA SI team. Includes multiple styles and themes to tweak plots to user needs. Sample testing data also available.

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URL <https://github.com/USAID-OHA-SI/glitr>,
<https://usaidtheater.github.io/glitr/>

BugReports <https://github.com/USAID-OHA-SI/glitr/issues>

Encoding UTF-8

LazyData true

RoxxygenNote 7.3.3

Depends R (>= 3.5.0)

Imports systemfonts, ggplot2 (>= 3.3.0), magrittr, scales, usethis, grDevices, cli

Suggests dplyr, forcats, ggtext, knitr, lifecycle, patchwork, purrr, rmarkdown, markdown, sf, testthat, tidyr

Remotes USAID-OHA-SI/gagglr

BuildVignettes false

VignetteBuilder knitr

Roxxygen list(markdown = TRUE)

Config/pak/sysreqs
cmake libfontconfig1-dev libfreetype6-dev git make libgit2-dev libuv1-dev libssl-dev libx11-dev

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

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burnt_sienna	<i>burnt sienna</i>
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Description

SIEI burnt sienna

Usage

burnt_sienna

Format

An object of class character of length 1.

See Also

Other SIEI classic colors: [burnt_sienna_light](#), [denim](#), [denim_light](#), [electric_indigo](#), [genoa](#), [genoa_light](#), [golden_sand](#), [golden_sand_light](#), [hunter](#), [hw_electric_indigo](#), [hw_hunter](#), [hw_lavender_haze](#), [hw_midnight_blue](#), [hw_orchid_bloom](#), [hw_slate](#), [hw_sun_kissed](#), [hw_tango](#), [hw_viking](#), [lavender_haze](#), [light_grey](#), [matterhorn](#), [midnight_blue](#), [moody_blue](#), [moody_blue_light](#), [nero](#), [old_rose_light](#), [orchid_bloom](#), [scooter](#), [scooter_light](#), [scooter_med](#), [slate](#), [sun_kissed](#), [suva_grey](#), [tango](#), [trolley_grey](#), [trolley_grey_light](#), [viking](#), [whisper](#)

<code>burnt_sienna_light</code>	<i>burnt sienna light</i>
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Description

SIEI burnt sienna light

Usage

`burnt_sienna_light`

Format

An object of class character of length 1.

See Also

Other SIEI classic colors: [burnt_sienna](#), [denim](#), [denim_light](#), [electric_indigo](#), [genoa](#), [genoa_light](#), [golden_sand](#), [golden_sand_light](#), [hunter](#), [hw_electric_indigo](#), [hw_hunter](#), [hw_lavender_haze](#), [hw_midnight_blue](#), [hw_orchid_bloom](#), [hw_slate](#), [hw_sun_kissed](#), [hw_tango](#), [hw_viking](#), [lavender_haze](#), [light_grey](#), [matterhorn](#), [midnight_blue](#), [moody_blue](#), [moody_blue_light](#), [nero](#), [old_rose_light](#), [orchid_bloom](#), [scooter](#), [scooter_light](#), [scooter_med](#), [slate](#), [sun_kissed](#), [suva_grey](#), [tango](#), [trolley_grey](#), [trolley_grey_light](#), [viking](#), [whisper](#)

<code>cascade</code>	<i>Cascade Indicators</i>
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Description

Masked & subset MSD data on the clinical cascade for Saturn Operating Unit (Total Numerators only). Data sourced from ICPI/TrainingDataset.

Usage

`cascade`

Format

A data frame with six variables: `operatingunit`, `prime_partner_name`, `indicator`, `period`, `period_type`, and `value`.

color_caption	<i>Color caption default</i>
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Description

sets color caption

Usage

color_caption

Format

An object of class character of length 1.

color_gridline	<i>Gridline color default</i>
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Description

sets gridline colors

Usage

color_gridline

Format

An object of class character of length 1.

color_plot_text	<i>Plot color default</i>
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Description

sets plot color text

Usage

color_plot_text

Format

An object of class character of length 1.

color_title	<i>Title color default</i>
-------------	----------------------------

Description

sets title color

Usage

color_title

Format

An object of class character of length 1.

denim	<i>denim</i>
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Description

SIEI denim

Usage

denim

Format

An object of class character of length 1.

See Also

Other SIEI classic colors: [burnt_sienna](#), [burnt_sienna_light](#), [denim_light](#), [electric_indigo](#), [genoa](#), [genoa_light](#), [golden_sand](#), [golden_sand_light](#), [hunter](#), [hw_electric_indigo](#), [hw_hunter](#), [hw_lavender_haze](#), [hw_midnight_blue](#), [hw_orchid_bloom](#), [hw_slate](#), [hw_sun_kissed](#), [hw_tango](#), [hw_viking](#), [lavender_haze](#), [light_grey](#), [matterhorn](#), [midnight_blue](#), [moody_blue](#), [moody_blue_light](#), [nero](#), [old_rose_light](#), [orchid_bloom](#), [scooter](#), [scooter_light](#), [scooter_med](#), [slate](#), [sun_kissed](#), [suva_grey](#), [tango](#), [trolley_grey](#), [trolley_grey_light](#), [viking](#), [whisper](#)

denim_light	<i>denim light</i>
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Description

SIEI denim light

Usage

denim_light

Format

An object of class character of length 1.

See Also

Other SIEI classic colors: [burnt_sienna](#), [burnt_sienna_light](#), [denim](#), [electric_indigo](#), [genoa](#), [genoa_light](#), [golden_sand](#), [golden_sand_light](#), [hunter](#), [hw_electric_indigo](#), [hw_hunter](#), [hw_lavender_haze](#), [hw_midnight_blue](#), [hw_orchid_bloom](#), [hw_slate](#), [hw_sun_kissed](#), [hw_tango](#), [hw_viking](#), [lavender_haze](#), [light_grey](#), [matterhorn](#), [midnight_blue](#), [moody_blue](#), [moody_blue_light](#), [nero](#), [old_rose_light](#), [orchid_bloom](#), [scooter](#), [scooter_light](#), [scooter_med](#), [slate](#), [sun_kissed](#), [suva_grey](#), [tango](#), [trolley_grey](#), [trolley_grey_light](#), [viking](#), [whisper](#)

electric_indigo	<i>electric_indigo hemsworth electric_indigo</i>
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Description

electric_indigo hemsworth electric_indigo

Usage

electric_indigo

Format

An object of class character of length 1.

See Also

Other SIEI classic colors: [burnt_sienna](#), [burnt_sienna_light](#), [denim](#), [denim_light](#), [genoa](#), [genoa_light](#), [golden_sand](#), [golden_sand_light](#), [hunter](#), [hw_electric_indigo](#), [hw_hunter](#), [hw_lavender_haze](#), [hw_midnight_blue](#), [hw_orchid_bloom](#), [hw_slate](#), [hw_sun_kissed](#), [hw_tango](#), [hw_viking](#), [lavender_haze](#), [light_grey](#), [matterhorn](#), [midnight_blue](#), [moody_blue](#), [moody_blue_light](#), [nero](#), [old_rose_light](#), [orchid_bloom](#), [scooter](#), [scooter_light](#), [scooter_med](#), [slate](#), [sun_kissed](#), [suva_grey](#), [tango](#), [trolley_grey](#), [trolley_grey_light](#), [viking](#), [whisper](#)

electric_indigo_100 *electric_indigo @ 100% tint*

Description

One of the five shades of electric_indigo. The number is a percent of the original color, ranging from 100 (100%) down to 20 (20%) at 20% intervals. The lower the number, the lighter the tint of the original color.

Usage

electric_indigo_100

Format

An object of class character of length 1.

See Also

Other SIEI tints: [electric_indigo_20](#), [electric_indigo_40](#), [electric_indigo_60](#), [electric_indigo_80](#), [hunter_100](#), [hunter_20](#), [hunter_40](#), [hunter_60](#), [hunter_80](#), [lavender_haze_100](#), [lavender_haze_20](#), [lavender_haze_40](#), [lavender_haze_60](#), [lavender_haze_80](#), [midnight_blue_100](#), [midnight_blue_20](#), [midnight_blue_40](#), [midnight_blue_60](#), [midnight_blue_80](#), [orchid_bloom_100](#), [orchid_bloom_20](#), [orchid_bloom_40](#), [orchid_bloom_60](#), [orchid_bloom_80](#), [slate_100](#), [slate_20](#), [slate_40](#), [slate_60](#), [slate_80](#), [sun_kissed_100](#), [sun_kissed_20](#), [sun_kissed_40](#), [sun_kissed_60](#), [sun_kissed_80](#), [tango_100](#), [tango_20](#), [tango_40](#), [tango_60](#), [tango_80](#), [viking_100](#), [viking_20](#), [viking_40](#), [viking_60](#), [viking_80](#)

electric_indigo_20 *electric_indigo @ 20% tint*

Description

One of the five shades of electric_indigo. The number is a percent of the original color, ranging from 100 (100%) down to 20 (20%) at 20% intervals. The lower the number, the lighter the tint of the original color.

Usage

electric_indigo_20

Format

An object of class character of length 1.

See Also

Other SIEI tints: [electric_indigo_100](#), [electric_indigo_40](#), [electric_indigo_60](#), [electric_indigo_80](#), [hunter_100](#), [hunter_20](#), [hunter_40](#), [hunter_60](#), [hunter_80](#), [lavender_haze_100](#), [lavender_haze_20](#), [lavender_haze_40](#), [lavender_haze_60](#), [lavender_haze_80](#), [midnight_blue_100](#), [midnight_blue_20](#), [midnight_blue_40](#), [midnight_blue_60](#), [midnight_blue_80](#), [orchid_bloom_100](#), [orchid_bloom_20](#), [orchid_bloom_40](#), [orchid_bloom_60](#), [orchid_bloom_80](#), [slate_100](#), [slate_20](#), [slate_40](#), [slate_60](#), [slate_80](#), [sun_kissed_100](#), [sun_kissed_20](#), [sun_kissed_40](#), [sun_kissed_60](#), [sun_kissed_80](#), [tango_100](#), [tango_20](#), [tango_40](#), [tango_60](#), [tango_80](#), [viking_100](#), [viking_20](#), [viking_40](#), [viking_60](#), [viking_80](#)

electric_indigo_40	<i>electric_indigo @ 40% tint</i>
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Description

One of the five shades of `electric_indigo`. The number is a percent of the original color, ranging from 100 (100%) down to 20 (20%) at 20% intervals. The lower the number, the lighter the tint of the original color.

Usage

`electric_indigo_40`

Format

An object of class `character` of length 1.

See Also

Other SIEI tints: [electric_indigo_100](#), [electric_indigo_20](#), [electric_indigo_60](#), [electric_indigo_80](#), [hunter_100](#), [hunter_20](#), [hunter_40](#), [hunter_60](#), [hunter_80](#), [lavender_haze_100](#), [lavender_haze_20](#), [lavender_haze_40](#), [lavender_haze_60](#), [lavender_haze_80](#), [midnight_blue_100](#), [midnight_blue_20](#), [midnight_blue_40](#), [midnight_blue_60](#), [midnight_blue_80](#), [orchid_bloom_100](#), [orchid_bloom_20](#), [orchid_bloom_40](#), [orchid_bloom_60](#), [orchid_bloom_80](#), [slate_100](#), [slate_20](#), [slate_40](#), [slate_60](#), [slate_80](#), [sun_kissed_100](#), [sun_kissed_20](#), [sun_kissed_40](#), [sun_kissed_60](#), [sun_kissed_80](#), [tango_100](#), [tango_20](#), [tango_40](#), [tango_60](#), [tango_80](#), [viking_100](#), [viking_20](#), [viking_40](#), [viking_60](#), [viking_80](#)

electric_indigo_60	<i>electric_indigo @ 60% tint</i>
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Description

One of the five shades of electric_indigo. The number is a percent of the original color, ranging from 100 (100%) down to 20 (20%) at 20% intervals. The lower the number, the lighter the tint of the original color.

Usage

```
electric_indigo_60
```

Format

An object of class character of length 1.

See Also

Other SIEI tints: [electric_indigo_100](#), [electric_indigo_20](#), [electric_indigo_40](#), [electric_indigo_80](#), [hunter_100](#), [hunter_20](#), [hunter_40](#), [hunter_60](#), [hunter_80](#), [lavender_haze_100](#), [lavender_haze_20](#), [lavender_haze_40](#), [lavender_haze_60](#), [lavender_haze_80](#), [midnight_blue_100](#), [midnight_blue_20](#), [midnight_blue_40](#), [midnight_blue_60](#), [midnight_blue_80](#), [orchid_bloom_100](#), [orchid_bloom_20](#), [orchid_bloom_40](#), [orchid_bloom_60](#), [orchid_bloom_80](#), [slate_100](#), [slate_20](#), [slate_40](#), [slate_60](#), [slate_80](#), [sun_kissed_100](#), [sun_kissed_20](#), [sun_kissed_40](#), [sun_kissed_60](#), [sun_kissed_80](#), [tango_100](#), [tango_20](#), [tango_40](#), [tango_60](#), [tango_80](#), [viking_100](#), [viking_20](#), [viking_40](#), [viking_60](#), [viking_80](#)

electric_indigo_80	<i>electric_indigo @ 80% tint</i>
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Description

One of the five shades of electric_indigo. The number is a percent of the original color, ranging from 100 (100%) down to 20 (20%) at 20% intervals. The lower the number, the lighter the tint of the original color.

Usage

```
electric_indigo_80
```

Format

An object of class character of length 1.

See Also

Other SIEI tints: [electric_indigo_100](#), [electric_indigo_20](#), [electric_indigo_40](#), [electric_indigo_60](#), [hunter_100](#), [hunter_20](#), [hunter_40](#), [hunter_60](#), [hunter_80](#), [lavender_haze_100](#), [lavender_haze_20](#), [lavender_haze_40](#), [lavender_haze_60](#), [lavender_haze_80](#), [midnight_blue_100](#), [midnight_blue_20](#), [midnight_blue_40](#), [midnight_blue_60](#), [midnight_blue_80](#), [orchid_bloom_100](#), [orchid_bloom_20](#), [orchid_bloom_40](#), [orchid_bloom_60](#), [orchid_bloom_80](#), [slate_100](#), [slate_20](#), [slate_40](#), [slate_60](#), [slate_80](#), [sun_kissed_100](#), [sun_kissed_20](#), [sun_kissed_40](#), [sun_kissed_60](#), [sun_kissed_80](#), [tango_100](#), [tango_20](#), [tango_40](#), [tango_60](#), [tango_80](#), [viking_100](#), [viking_20](#), [viking_40](#), [viking_60](#), [viking_80](#)

genoa	<i>genoa (green)</i>
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Description

SIEI genoa

Usage

genoa

Format

An object of class character of length 1.

See Also

Other SIEI classic colors: [burnt_sienna](#), [burnt_sienna_light](#), [denim](#), [denim_light](#), [electric_indigo](#), [genoa_light](#), [golden_sand](#), [golden_sand_light](#), [hunter](#), [hw_electric_indigo](#), [hw_hunter](#), [hw_lavender_haze](#), [hw_midnight_blue](#), [hw_orchid_bloom](#), [hw_slate](#), [hw_sun_kissed](#), [hw_tango](#), [hw_viking](#), [lavender_haze](#), [light_grey](#), [matterhorn](#), [midnight_blue](#), [moody_blue](#), [moody_blue_light](#), [nero](#), [old_rose_light](#), [orchid_bloom](#), [scooter](#), [scooter_light](#), [scooter_med](#), [slate](#), [sun_kissed](#), [suva_grey](#), [tango](#), [trolley_grey](#), [trolley_grey_light](#), [viking](#), [whisper](#)

genoa_light	<i>genoa light (green)</i>
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Description

SIEI genoa light

Usage

genoa_light

Format

An object of class character of length 1.

See Also

Other SIEI classic colors: [burnt_sienna](#), [burnt_sienna_light](#), [denim](#), [denim_light](#), [electric_indigo](#), [genoa](#), [golden_sand](#), [golden_sand_light](#), [hunter](#), [hw_electric_indigo](#), [hw_hunter](#), [hw_lavender_haze](#), [hw_midnight_blue](#), [hw_orchid_bloom](#), [hw_slate](#), [hw_sun_kissed](#), [hw_tango](#), [hw_viking](#), [lavender_haze](#), [light_grey](#), [matterhorn](#), [midnight_blue](#), [moody_blue](#), [moody_blue_light](#), [nero](#), [old_rose_light](#), [orchid_bloom](#), [scooter](#), [scooter_light](#), [scooter_med](#), [slate](#), [sun_kissed](#), [suva_grey](#), [tango](#), [trolley_grey](#), [trolley_grey_light](#), [viking](#), [whisper](#)

<code>golden_sand</code>	<i>golden sand</i>
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Description

SIEI golden sand

Usage

`golden_sand`

Format

An object of class character of length 1.

See Also

Other SIEI classic colors: [burnt_sienna](#), [burnt_sienna_light](#), [denim](#), [denim_light](#), [electric_indigo](#), [genoa](#), [genoa_light](#), [golden_sand_light](#), [hunter](#), [hw_electric_indigo](#), [hw_hunter](#), [hw_lavender_haze](#), [hw_midnight_blue](#), [hw_orchid_bloom](#), [hw_slate](#), [hw_sun_kissed](#), [hw_tango](#), [hw_viking](#), [lavender_haze](#), [light_grey](#), [matterhorn](#), [midnight_blue](#), [moody_blue](#), [moody_blue_light](#), [nero](#), [old_rose_light](#), [orchid_bloom](#), [scooter](#), [scooter_light](#), [scooter_med](#), [slate](#), [sun_kissed](#), [suva_grey](#), [tango](#), [trolley_grey](#), [trolley_grey_light](#), [viking](#), [whisper](#)

golden_sand_light	<i>golden sand light</i>
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Description

SIEI golden sand light

Usage

golden_sand_light

Format

An object of class character of length 1.

See Also

Other SIEI classic colors: [burnt_sienna](#), [burnt_sienna_light](#), [denim](#), [denim_light](#), [electric_indigo](#), [genoa](#), [genoa_light](#), [golden_sand](#), [hunter](#), [hw_electric_indigo](#), [hw_hunter](#), [hw_lavender_haze](#), [hw_midnight_blue](#), [hw_orchid_bloom](#), [hw_slate](#), [hw_sun_kissed](#), [hw_tango](#), [hw_viking](#), [lavender_haze](#), [light_grey](#), [matterhorn](#), [midnight_blue](#), [moody_blue](#), [moody_blue_light](#), [nero](#), [old_rose_light](#), [orchid_bloom](#), [scooter](#), [scooter_light](#), [scooter_med](#), [slate](#), [sun_kissed](#), [suva_grey](#), [tango](#), [trolley_grey](#), [trolley_grey_light](#), [viking](#), [whisper](#)

grey10k	<i>grey10k</i>
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Description

One of the nine shades of grey included. The lower the k-value, the lighter the shade. grey10k is the lightest grey. hex value: "#E6E7E8". Useful for light reference lines, boxes or other areas.

Usage

grey10k

Format

An object of class character of length 1.

See Also

Other greys: [grey20k](#), [grey30k](#), [grey40k](#), [grey50k](#), [grey60k](#), [grey70k](#), [grey80k](#), [grey90k](#)

grey20k

grey20k

Description

One of the nine shades of grey included. The lower (higher) the k-value, the lighter (darker) the shade. hex value: "#d1d3d4"

Usage

```
grey20k
```

Format

An object of class character of length 1.

See Also

Other greys: [grey10k](#), [grey30k](#), [grey40k](#), [grey50k](#), [grey60k](#), [grey70k](#), [grey80k](#), [grey90k](#)

grey30k

grey30k

Description

One of the nine shades of grey included. The lower (higher) the k-value, the lighter (darker) the shade. hex value: "#BCBEC0"

Usage

```
grey30k
```

Format

An object of class character of length 1.

Details

One of the nine shades of grey included.

See Also

Other greys: [grey10k](#), [grey20k](#), [grey40k](#), [grey50k](#), [grey60k](#), [grey70k](#), [grey80k](#), [grey90k](#)

`grey40k``grey40k`

Description

One of the nine shades of grey included. The lower (higher) the k-value, the lighter (darker) the shade. hex value: "#a7a9ac"

Usage`grey40k`**Format**

An object of class character of length 1.

See Also

Other greys: [grey10k](#), [grey20k](#), [grey30k](#), [grey50k](#), [grey60k](#), [grey70k](#), [grey80k](#), [grey90k](#)

`grey50k``grey50k`

Description

One of the nine shades of grey included. The lower (higher) the k-value, the lighter (darker) the shade. hex value: "#939598"

Usage`grey50k`**Format**

An object of class character of length 1.

See Also

Other greys: [grey10k](#), [grey20k](#), [grey30k](#), [grey40k](#), [grey60k](#), [grey70k](#), [grey80k](#), [grey90k](#)

grey60k	<i>grey60k</i>
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Description

One of the nine shades of grey included. The lower (higher) the k-value, the lighter (darker) the shade. hex value: "#808080"

Usage

grey60k

Format

An object of class character of length 1.

See Also

Other greys: [grey10k](#), [grey20k](#), [grey30k](#), [grey40k](#), [grey50k](#), [grey70k](#), [grey80k](#), [grey90k](#)

grey70k	<i>grey70k</i>
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Description

One of the nine shades of grey included. The lower (higher) the k-value, the lighter (darker) the shade. hex value: "#6d6e71"

Usage

grey70k

Format

An object of class character of length 1.

See Also

Other greys: [grey10k](#), [grey20k](#), [grey30k](#), [grey40k](#), [grey50k](#), [grey60k](#), [grey80k](#), [grey90k](#)

`grey80k``grey80k`

Description

One of the nine shades of grey included. The lower (higher) the k-value, the lighter (darker) the shade. hex value: "#58595b"

Usage`grey80k`**Format**

An object of class character of length 1.

See Also

Other greys: [grey10k](#), [grey20k](#), [grey30k](#), [grey40k](#), [grey50k](#), [grey60k](#), [grey70k](#), [grey90k](#)

`grey90k``grey90k`

Description

One of the nine shades of grey included. The lower (higher) the k-value, the lighter (darker) the shade. grey90k is the darkest grey. hex value: "#414042"

Usage`grey90k`**Format**

An object of class character of length 1.

See Also

Other greys: [grey10k](#), [grey20k](#), [grey30k](#), [grey40k](#), [grey50k](#), [grey60k](#), [grey70k](#), [grey80k](#)

hfr_mmd

*HFR Multi-Month Dispensing (MMD) data***Description**

Masked & subset HFR data on the MMD for Saturn Operating Unit (no age/sex). Data sourced masked in a similar manner as the ICPI/TrainingDataset.

Usage

hfr_mmd

Format

A data frame with 12 variables and 243 rows

date start of month for month reporting

fiscal_year current fiscal year of reporting

hfr_pd reporting period, month number in FY calendar

operatingunit PEPFAR Operating Unit

snu1 PEPFAR sub national unit 1 below national level

psnu PEPFAR prioritization sub national unit

mech_code PEPFAR mechanism code

tx_curr reporting period value for patients on treatment

tx_mmd.o3mo reporting period value for patients on 3 months or more of Rx dispensing

tx_mmd.u3mo reporting period value for patients on under 3 months of Rx dispensing

tx_mmd.unk reporting period value for patients with unknown months of Rx dispensing

share_tx_mmd.o3mo reporting period share of treatment patients on 3 months or more of Rx dispensing

hts

*Testing (HTS_TST & HTS_TST_POS) Indicators***Description**

Masked & subset MSD data on the testing indicators and their modalities for Saturn Operating Unit (Modality/Age/Sex/Result). Data sourced from ICPI/TrainingDataset.

Usage

hts

Format

A data frame with seven variables: operatingunit, prime_partner_name, indicator, modality, period, period_type, and value.

hts_geo	<i>Spatial data for mapping testing indicators</i>
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Description

Mock spatial data for partners operating geographies for Saturn Data sourced from hts and maturalearth (Slovenia, Jugovzhodna Slovenija).

Usage

hts_geo

Format

A spatial data frame with three variables and geometry: iso_no, prime_partner_name, iso_1, geometry,

hunter	<i>hunter hemsworth hunter</i>
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Description

hunter hemsworth hunter

Usage

hunter

Format

An object of class character of length 1.

See Also

Other SIEI classic colors: [burnt_sienna](#), [burnt_sienna_light](#), [denim](#), [denim_light](#), [electric_indigo](#), [genoa](#), [genoa_light](#), [golden_sand](#), [golden_sand_light](#), [hw_electric_indigo](#), [hw_hunter](#), [hw_lavender_haze](#), [hw_midnight_blue](#), [hw_orchid_bloom](#), [hw_slate](#), [hw_sun_kissed](#), [hw_tango](#), [hw_viking](#), [lavender_haze](#), [light_grey](#), [matterhorn](#), [midnight_blue](#), [moody_blue](#), [moody_blue_light](#), [nero](#), [old_rose_light](#), [orchid_bloom](#), [scooter](#), [scooter_light](#), [scooter_med](#), [slate](#), [sun_kissed](#), [suva_grey](#), [tango](#), [trolley_grey](#), [trolley_grey_light](#), [viking](#), [whisper](#)

hunter_100	<i>hunter @ 100% tint</i>
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Description

One of the five shades of hunter. The number is a percent of the original color, ranging from 100 (100%) down to 20 (20%) at 20% intervals. The lower the number, the lighter the tint of the original color.

Usage

hunter_100

Format

An object of class character of length 1.

See Also

Other SIEI tints: [electric_indigo_100](#), [electric_indigo_20](#), [electric_indigo_40](#), [electric_indigo_60](#), [electric_indigo_80](#), [hunter_20](#), [hunter_40](#), [hunter_60](#), [hunter_80](#), [lavender_haze_100](#), [lavender_haze_20](#), [lavender_haze_40](#), [lavender_haze_60](#), [lavender_haze_80](#), [midnight_blue_100](#), [midnight_blue_20](#), [midnight_blue_40](#), [midnight_blue_60](#), [midnight_blue_80](#), [orchid_bloom_100](#), [orchid_bloom_20](#), [orchid_bloom_40](#), [orchid_bloom_60](#), [orchid_bloom_80](#), [slate_100](#), [slate_20](#), [slate_40](#), [slate_60](#), [slate_80](#), [sun_kissed_100](#), [sun_kissed_20](#), [sun_kissed_40](#), [sun_kissed_60](#), [sun_kissed_80](#), [tango_100](#), [tango_20](#), [tango_40](#), [tango_60](#), [tango_80](#), [viking_100](#), [viking_20](#), [viking_40](#), [viking_60](#), [viking_80](#)

hunter_20	<i>hunter @ 20% tint</i>
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Description

One of the five shades of hunter. The number is a percent of the original color, ranging from 100 (100%) down to 20 (20%) at 20% intervals. The lower the number, the lighter the tint of the original color.

Usage

hunter_20

Format

An object of class character of length 1.

See Also

Other SIEI tints: [electric_indigo_100](#), [electric_indigo_20](#), [electric_indigo_40](#), [electric_indigo_60](#), [electric_indigo_80](#), [hunter_100](#), [hunter_40](#), [hunter_60](#), [hunter_80](#), [lavender_haze_100](#), [lavender_haze_20](#), [lavender_haze_40](#), [lavender_haze_60](#), [lavender_haze_80](#), [midnight_blue_100](#), [midnight_blue_20](#), [midnight_blue_40](#), [midnight_blue_60](#), [midnight_blue_80](#), [orchid_bloom_100](#), [orchid_bloom_20](#), [orchid_bloom_40](#), [orchid_bloom_60](#), [orchid_bloom_80](#), [slate_100](#), [slate_20](#), [slate_40](#), [slate_60](#), [slate_80](#), [sun_kissed_100](#), [sun_kissed_20](#), [sun_kissed_40](#), [sun_kissed_60](#), [sun_kissed_80](#), [tango_100](#), [tango_20](#), [tango_40](#), [tango_60](#), [tango_80](#), [viking_100](#), [viking_20](#), [viking_40](#), [viking_60](#), [viking_80](#)

hunter_40	<i>hunter @ 40% tint</i>
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Description

One of the five shades of hunter. The number is a percent of the original color, ranging from 100 (100%) down to 20 (20%) at 20% intervals. The lower the number, the lighter the tint of the original color.

Usage

hunter_40

Format

An object of class character of length 1.

See Also

Other SIEI tints: [electric_indigo_100](#), [electric_indigo_20](#), [electric_indigo_40](#), [electric_indigo_60](#), [electric_indigo_80](#), [hunter_100](#), [hunter_20](#), [hunter_60](#), [hunter_80](#), [lavender_haze_100](#), [lavender_haze_20](#), [lavender_haze_40](#), [lavender_haze_60](#), [lavender_haze_80](#), [midnight_blue_100](#), [midnight_blue_20](#), [midnight_blue_40](#), [midnight_blue_60](#), [midnight_blue_80](#), [orchid_bloom_100](#), [orchid_bloom_20](#), [orchid_bloom_40](#), [orchid_bloom_60](#), [orchid_bloom_80](#), [slate_100](#), [slate_20](#), [slate_40](#), [slate_60](#), [slate_80](#), [sun_kissed_100](#), [sun_kissed_20](#), [sun_kissed_40](#), [sun_kissed_60](#), [sun_kissed_80](#), [tango_100](#), [tango_20](#), [tango_40](#), [tango_60](#), [tango_80](#), [viking_100](#), [viking_20](#), [viking_40](#), [viking_60](#), [viking_80](#)

hunter_60	<i>hunter @ 60% tint</i>
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Description

One of the five shades of hunter. The number is a percent of the original color, ranging from 100 (100%) down to 20 (20%) at 20% intervals. The lower the number, the lighter the tint of the original color.

Usage

hunter_60

Format

An object of class character of length 1.

See Also

Other SIEI tints: [electric_indigo_100](#), [electric_indigo_20](#), [electric_indigo_40](#), [electric_indigo_60](#), [electric_indigo_80](#), [hunter_100](#), [hunter_20](#), [hunter_40](#), [hunter_80](#), [lavender_haze_100](#), [lavender_haze_20](#), [lavender_haze_40](#), [lavender_haze_60](#), [lavender_haze_80](#), [midnight_blue_100](#), [midnight_blue_20](#), [midnight_blue_40](#), [midnight_blue_60](#), [midnight_blue_80](#), [orchid_bloom_100](#), [orchid_bloom_20](#), [orchid_bloom_40](#), [orchid_bloom_60](#), [orchid_bloom_80](#), [slate_100](#), [slate_20](#), [slate_40](#), [slate_60](#), [slate_80](#), [sun_kissed_100](#), [sun_kissed_20](#), [sun_kissed_40](#), [sun_kissed_60](#), [sun_kissed_80](#), [tango_100](#), [tango_20](#), [tango_40](#), [tango_60](#), [tango_80](#), [viking_100](#), [viking_20](#), [viking_40](#), [viking_60](#), [viking_80](#)

hunter_80	<i>hunter @ 80% tint</i>
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Description

One of the five shades of hunter. The number is a percent of the original color, ranging from 100 (100%) down to 20 (20%) at 20% intervals. The lower the number, the lighter the tint of the original color.

Usage

hunter_80

Format

An object of class character of length 1.

See Also

Other SIEI tints: [electric_indigo_100](#), [electric_indigo_20](#), [electric_indigo_40](#), [electric_indigo_60](#), [electric_indigo_80](#), [hunter_100](#), [hunter_20](#), [hunter_40](#), [hunter_60](#), [lavender_haze_100](#), [lavender_haze_20](#), [lavender_haze_40](#), [lavender_haze_60](#), [lavender_haze_80](#), [midnight_blue_100](#), [midnight_blue_20](#), [midnight_blue_40](#), [midnight_blue_60](#), [midnight_blue_80](#), [orchid_bloom_100](#), [orchid_bloom_20](#), [orchid_bloom_40](#), [orchid_bloom_60](#), [orchid_bloom_80](#), [slate_100](#), [slate_20](#), [slate_40](#), [slate_60](#), [slate_80](#), [sun_kissed_100](#), [sun_kissed_20](#), [sun_kissed_40](#), [sun_kissed_60](#), [sun_kissed_80](#), [tango_100](#), [tango_20](#), [tango_40](#), [tango_60](#), [tango_80](#), [viking_100](#), [viking_20](#), [viking_40](#), [viking_60](#), [viking_80](#)

hw_electric_indigo	<i>electric_indigo hemsworth electric_indigo</i>
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Description

electric_indigo hemsworth electric_indigo

Usage

hw_electric_indigo

Format

An object of class character of length 1.

See Also

Other SIEI classic colors: [burnt_sienna](#), [burnt_sienna_light](#), [denim](#), [denim_light](#), [electric_indigo](#), [genoa](#), [genoa_light](#), [golden_sand](#), [golden_sand_light](#), [hunter](#), [hw_hunter](#), [hw_lavender_haze](#), [hw_midnight_blue](#), [hw_orchid_bloom](#), [hw_slate](#), [hw_sun_kissed](#), [hw_tango](#), [hw_viking](#), [lavender_haze](#), [light_grey](#), [matterhorn](#), [midnight_blue](#), [moody_blue](#), [moody_blue_light](#), [nero](#), [old_rose_light](#), [orchid_bloom](#), [scooter](#), [scooter_light](#), [scooter_med](#), [slate](#), [sun_kissed](#), [suva_grey](#), [tango](#), [trolley_grey](#), [trolley_grey_light](#), [viking](#), [whisper](#)

hw_hunter	<i>hunter hemsworth hunter</i>
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Description

hunter hemsworth hunter

Usage

hw_hunter

Format

An object of class character of length 1.

See Also

Other SIEI classic colors: [burnt_sienna](#), [burnt_sienna_light](#), [denim](#), [denim_light](#), [electric_indigo](#), [genoa](#), [genoa_light](#), [golden_sand](#), [golden_sand_light](#), [hunter](#), [hw_electric_indigo](#), [hw_lavender_haze](#), [hw_midnight_blue](#), [hw_orchid_bloom](#), [hw_slate](#), [hw_sun_kissed](#), [hw_tango](#), [hw_viking](#), [lavender_haze](#), [light_grey](#), [matterhorn](#), [midnight_blue](#), [moody_blue](#), [moody_blue_light](#), [nero](#), [old_rose_light](#), [orchid_bloom](#), [scooter](#), [scooter_light](#), [scooter_med](#), [slate](#), [sun_kissed](#), [suva_grey](#), [tango](#), [trolley_grey](#), [trolley_grey_light](#), [viking](#), [whisper](#)

hw_lavender_haze	<i>lavender_haze hemsworth lavender_haze</i>
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Description

lavender_haze hemsworth lavender_haze

Usage

hw_lavender_haze

Format

An object of class character of length 1.

See Also

Other SIEI classic colors: [burnt_sienna](#), [burnt_sienna_light](#), [denim](#), [denim_light](#), [electric_indigo](#), [genoa](#), [genoa_light](#), [golden_sand](#), [golden_sand_light](#), [hunter](#), [hw_electric_indigo](#), [hw_hunter](#), [hw_midnight_blue](#), [hw_orchid_bloom](#), [hw_slate](#), [hw_sun_kissed](#), [hw_tango](#), [hw_viking](#), [lavender_haze](#), [light_grey](#), [matterhorn](#), [midnight_blue](#), [moody_blue](#), [moody_blue_light](#), [nero](#), [old_rose_light](#), [orchid_bloom](#), [scooter](#), [scooter_light](#), [scooter_med](#), [slate](#), [sun_kissed](#), [suva_grey](#), [tango](#), [trolley_grey](#), [trolley_grey_light](#), [viking](#), [whisper](#)

hw_midnight_blue	<i>midnight_blue hemsworth midnight_blue</i>
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Description

midnight_blue hemsworth midnight_blue

Usage

hw_midnight_blue

Format

An object of class character of length 1.

See Also

Other SIEI classic colors: [burnt_sienna](#), [burnt_sienna_light](#), [denim](#), [denim_light](#), [electric_indigo](#), [genoa](#), [genoa_light](#), [golden_sand](#), [golden_sand_light](#), [hunter](#), [hw_electric_indigo](#), [hw_hunter](#), [hw_lavender_haze](#), [hw_orchid_bloom](#), [hw_slate](#), [hw_sun_kissed](#), [hw_tango](#), [hw_viking](#), [lavender_haze](#), [light_grey](#), [matterhorn](#), [midnight_blue](#), [moody_blue](#), [moody_blue_light](#), [nero](#), [old_rose_light](#), [orchid_bloom](#), [scooter](#), [scooter_light](#), [scooter_med](#), [slate](#), [sun_kissed](#), [suva_grey](#), [tango](#), [trolley_grey](#), [trolley_grey_light](#), [viking](#), [whisper](#)

hw_orchid_bloom	<i>orchid_bloom hemsworth orchid_bloom</i>
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Description

orchid_bloom hemsworth orchid_bloom

Usage

hw_orchid_bloom

Format

An object of class character of length 1.

See Also

Other SIEI classic colors: [burnt_sienna](#), [burnt_sienna_light](#), [denim](#), [denim_light](#), [electric_indigo](#), [genoa](#), [genoa_light](#), [golden_sand](#), [golden_sand_light](#), [hunter](#), [hw_electric_indigo](#), [hw_hunter](#), [hw_lavender_haze](#), [hw_midnight_blue](#), [hw_slate](#), [hw_sun_kissed](#), [hw_tango](#), [hw_viking](#), [lavender_haze](#), [light_grey](#), [matterhorn](#), [midnight_blue](#), [moody_blue](#), [moody_blue_light](#), [nero](#), [old_rose_light](#), [orchid_bloom](#), [scooter](#), [scooter_light](#), [scooter_med](#), [slate](#), [sun_kissed](#), [suva_grey](#), [tango](#), [trolley_grey](#), [trolley_grey_light](#), [viking](#), [whisper](#)

hw_slate	<i>slate hemsworth slate</i>
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Description

slate hemsworth slate

Usage

hw_slate

Format

An object of class character of length 1.

See Also

Other SIEI classic colors: [burnt_sienna](#), [burnt_sienna_light](#), [denim](#), [denim_light](#), [electric_indigo](#), [genoa](#), [genoa_light](#), [golden_sand](#), [golden_sand_light](#), [hunter](#), [hw_electric_indigo](#), [hw_hunter](#), [hw_lavender_haze](#), [hw_midnight_blue](#), [hw_orchid_bloom](#), [hw_sun_kissed](#), [hw_tango](#), [hw_viking](#), [lavender_haze](#), [light_grey](#), [matterhorn](#), [midnight_blue](#), [moody_blue](#), [moody_blue_light](#), [nero](#), [old_rose_light](#), [orchid_bloom](#), [scooter](#), [scooter_light](#), [scooter_med](#), [slate](#), [sun_kissed](#), [suva_grey](#), [tango](#), [trolley_grey](#), [trolley_grey_light](#), [viking](#), [whisper](#)

hw_sun_kissed	<i>sun_kissed hemsworth sun_kissed</i>
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Description

sun_kissed hemsworth sun_kissed

Usage

hw_sun_kissed

Format

An object of class character of length 1.

See Also

Other SIEI classic colors: [burnt_sienna](#), [burnt_sienna_light](#), [denim](#), [denim_light](#), [electric_indigo](#), [genoa](#), [genoa_light](#), [golden_sand](#), [golden_sand_light](#), [hunter](#), [hw_electric_indigo](#), [hw_hunter](#), [hw_lavender_haze](#), [hw_midnight_blue](#), [hw_orchid_bloom](#), [hw_slate](#), [hw_tango](#), [hw_viking](#), [lavender_haze](#), [light_grey](#), [matterhorn](#), [midnight_blue](#), [moody_blue](#), [moody_blue_light](#), [nero](#), [old_rose_light](#), [orchid_bloom](#), [scooter](#), [scooter_light](#), [scooter_med](#), [slate](#), [sun_kissed](#), [suva_grey](#), [tango](#), [trolley_grey](#), [trolley_grey_light](#), [viking](#), [whisper](#)

hw_tango	<i>tango hemsworth tango</i>
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Description

tango hemsworth tango

Usage

hw_tango

Format

An object of class character of length 1.

See Also

Other SIEI classic colors: [burnt_sienna](#), [burnt_sienna_light](#), [denim](#), [denim_light](#), [electric_indigo](#), [genoa](#), [genoa_light](#), [golden_sand](#), [golden_sand_light](#), [hunter](#), [hw_electric_indigo](#), [hw_hunter](#), [hw_lavender_haze](#), [hw_midnight_blue](#), [hw_orchid_bloom](#), [hw_slate](#), [hw_sun_kissed](#), [hw_viking](#), [lavender_haze](#), [light_grey](#), [matterhorn](#), [midnight_blue](#), [moody_blue](#), [moody_blue_light](#), [nero](#), [old_rose_light](#), [orchid_bloom](#), [scooter](#), [scooter_light](#), [scooter_med](#), [slate](#), [sun_kissed](#), [suva_grey](#), [tango](#), [trolley_grey](#), [trolley_grey_light](#), [viking](#), [whisper](#)

hw_viking	<i>viking hemsworth viking aka baldwin scooter_med</i>
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Description

viking hemsworth viking aka baldwin scooter_med

Usage

hw_viking

Format

An object of class character of length 1.

See Also

Other SIEI classic colors: [burnt_sienna](#), [burnt_sienna_light](#), [denim](#), [denim_light](#), [electric_indigo](#), [genoa](#), [genoa_light](#), [golden_sand](#), [golden_sand_light](#), [hunter](#), [hw_electric_indigo](#), [hw_hunter](#), [hw_lavender_haze](#), [hw_midnight_blue](#), [hw_orchid_bloom](#), [hw_slate](#), [hw_sun_kissed](#), [hw_tango](#), [lavender_haze](#), [light_grey](#), [matterhorn](#), [midnight_blue](#), [moody_blue](#), [moody_blue_light](#), [nero](#), [old_rose_light](#), [orchid_bloom](#), [scooter](#), [scooter_light](#), [scooter_med](#), [slate](#), [sun_kissed](#), [suva_grey](#), [tango](#), [trolley_grey](#), [trolley_grey_light](#), [viking](#), [whisper](#)

lavender_haze	<i>lavender_haze hemsworth lavender_haze</i>
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Description

lavender_haze hemsworth lavender_haze

Usage

lavender_haze

Format

An object of class character of length 1.

See Also

Other SIEI classic colors: [burnt_sienna](#), [burnt_sienna_light](#), [denim](#), [denim_light](#), [electric_indigo](#), [genoa](#), [genoa_light](#), [golden_sand](#), [golden_sand_light](#), [hunter](#), [hw_electric_indigo](#), [hw_hunter](#), [hw_lavender_haze](#), [hw_midnight_blue](#), [hw_orchid_bloom](#), [hw_slate](#), [hw_sun_kissed](#), [hw_tango](#), [hw_viking](#), [light_grey](#), [matterhorn](#), [midnight_blue](#), [moody_blue](#), [moody_blue_light](#), [nero](#), [old_rose_light](#), [orchid_bloom](#), [scooter](#), [scooter_light](#), [scooter_med](#), [slate](#), [sun_kissed](#), [suva_grey](#), [tango](#), [trolley_grey](#), [trolley_grey_light](#), [viking](#), [whisper](#)

lavender_haze_100	<i>lavender_haze @ 100% tint</i>
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Description

One of the five shades of lavender_haze. The number is a percent of the original color, ranging from 100 (100%) down to 20 (20%) at 20% intervals. The lower the number, the lighter the tint of the original color.

Usage

lavender_haze_100

Format

An object of class character of length 1.

See Also

Other SIEI tints: [electric_indigo_100](#), [electric_indigo_20](#), [electric_indigo_40](#), [electric_indigo_60](#), [electric_indigo_80](#), [hunter_100](#), [hunter_20](#), [hunter_40](#), [hunter_60](#), [hunter_80](#), [lavender_haze_20](#), [lavender_haze_40](#), [lavender_haze_60](#), [lavender_haze_80](#), [midnight_blue_100](#), [midnight_blue_20](#), [midnight_blue_40](#), [midnight_blue_60](#), [midnight_blue_80](#), [orchid_bloom_100](#), [orchid_bloom_20](#), [orchid_bloom_40](#), [orchid_bloom_60](#), [orchid_bloom_80](#), [slate_100](#), [slate_20](#), [slate_40](#), [slate_60](#), [slate_80](#), [sun_kissed_100](#), [sun_kissed_20](#), [sun_kissed_40](#), [sun_kissed_60](#), [sun_kissed_80](#), [tango_100](#), [tango_20](#), [tango_40](#), [tango_60](#), [tango_80](#), [viking_100](#), [viking_20](#), [viking_40](#), [viking_60](#), [viking_80](#)

lavender_haze_20	<i>lavender_haze @ 20% tint</i>
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Description

One of the five shades of `lavender_haze`. The number is a percent of the original color, ranging from 100 (100%) down to 20 (20%) at 20% intervals. The lower the number, the lighter the tint of the original color.

Usage

`lavender_haze_20`

Format

An object of class character of length 1.

See Also

Other SIEI tints: [electric_indigo_100](#), [electric_indigo_20](#), [electric_indigo_40](#), [electric_indigo_60](#), [electric_indigo_80](#), [hunter_100](#), [hunter_20](#), [hunter_40](#), [hunter_60](#), [hunter_80](#), [lavender_haze_100](#), [lavender_haze_40](#), [lavender_haze_60](#), [lavender_haze_80](#), [midnight_blue_100](#), [midnight_blue_20](#), [midnight_blue_40](#), [midnight_blue_60](#), [midnight_blue_80](#), [orchid_bloom_100](#), [orchid_bloom_20](#), [orchid_bloom_40](#), [orchid_bloom_60](#), [orchid_bloom_80](#), [slate_100](#), [slate_20](#), [slate_40](#), [slate_60](#), [slate_80](#), [sun_kissed_100](#), [sun_kissed_20](#), [sun_kissed_40](#), [sun_kissed_60](#), [sun_kissed_80](#), [tango_100](#), [tango_20](#), [tango_40](#), [tango_60](#), [tango_80](#), [viking_100](#), [viking_20](#), [viking_40](#), [viking_60](#), [viking_80](#)

lavender_haze_40	lavender_haze @ 40% tint
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Description

One of the five shades of lavender_haze. The number is a percent of the original color, ranging from 100 (100%) down to 20 (20%) at 20% intervals. The lower the number, the lighter the tint of the original color.

Usage

lavender_haze_40

Format

An object of class character of length 1.

See Also

Other SIEI tints: [electric_indigo_100](#), [electric_indigo_20](#), [electric_indigo_40](#), [electric_indigo_60](#), [electric_indigo_80](#), [hunter_100](#), [hunter_20](#), [hunter_40](#), [hunter_60](#), [hunter_80](#), [lavender_haze_100](#), [lavender_haze_20](#), [lavender_haze_60](#), [lavender_haze_80](#), [midnight_blue_100](#), [midnight_blue_20](#), [midnight_blue_40](#), [midnight_blue_60](#), [midnight_blue_80](#), [orchid_bloom_100](#), [orchid_bloom_20](#), [orchid_bloom_40](#), [orchid_bloom_60](#), [orchid_bloom_80](#), [slate_100](#), [slate_20](#), [slate_40](#), [slate_60](#), [slate_80](#), [sun_kissed_100](#), [sun_kissed_20](#), [sun_kissed_40](#), [sun_kissed_60](#), [sun_kissed_80](#), [tango_100](#), [tango_20](#), [tango_40](#), [tango_60](#), [tango_80](#), [viking_100](#), [viking_20](#), [viking_40](#), [viking_60](#), [viking_80](#)

lavender_haze_60	lavender_haze @ 60% tint
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Description

One of the five shades of lavender_haze. The number is a percent of the original color, ranging from 100 (100%) down to 20 (20%) at 20% intervals. The lower the number, the lighter the tint of the original color.

Usage

lavender_haze_60

Format

An object of class character of length 1.

See Also

Other SIEI tints: [electric_indigo_100](#), [electric_indigo_20](#), [electric_indigo_40](#), [electric_indigo_60](#), [electric_indigo_80](#), [hunter_100](#), [hunter_20](#), [hunter_40](#), [hunter_60](#), [hunter_80](#), [lavender_haze_100](#), [lavender_haze_20](#), [lavender_haze_40](#), [lavender_haze_80](#), [midnight_blue_100](#), [midnight_blue_20](#), [midnight_blue_40](#), [midnight_blue_60](#), [midnight_blue_80](#), [orchid_bloom_100](#), [orchid_bloom_20](#), [orchid_bloom_40](#), [orchid_bloom_60](#), [orchid_bloom_80](#), [slate_100](#), [slate_20](#), [slate_40](#), [slate_60](#), [slate_80](#), [sun_kissed_100](#), [sun_kissed_20](#), [sun_kissed_40](#), [sun_kissed_60](#), [sun_kissed_80](#), [tango_100](#), [tango_20](#), [tango_40](#), [tango_60](#), [tango_80](#), [viking_100](#), [viking_20](#), [viking_40](#), [viking_60](#), [viking_80](#)

lavender_haze_80	<i>lavender_haze @ 80% tint</i>
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Description

One of the five shades of `lavender_haze`. The number is a percent of the original color, ranging from 100 (100%) down to 20 (20%) at 20% intervals. The lower the number, the lighter the tint of the original color.

Usage

`lavender_haze_80`

Format

An object of class character of length 1.

See Also

Other SIEI tints: [electric_indigo_100](#), [electric_indigo_20](#), [electric_indigo_40](#), [electric_indigo_60](#), [electric_indigo_80](#), [hunter_100](#), [hunter_20](#), [hunter_40](#), [hunter_60](#), [hunter_80](#), [lavender_haze_100](#), [lavender_haze_20](#), [lavender_haze_40](#), [lavender_haze_60](#), [lavender_haze_80](#), [midnight_blue_100](#), [midnight_blue_20](#), [midnight_blue_40](#), [midnight_blue_60](#), [midnight_blue_80](#), [orchid_bloom_100](#), [orchid_bloom_20](#), [orchid_bloom_40](#), [orchid_bloom_60](#), [orchid_bloom_80](#), [slate_100](#), [slate_20](#), [slate_40](#), [slate_60](#), [slate_80](#), [sun_kissed_100](#), [sun_kissed_20](#), [sun_kissed_40](#), [sun_kissed_60](#), [sun_kissed_80](#), [tango_100](#), [tango_20](#), [tango_40](#), [tango_60](#), [tango_80](#), [viking_100](#), [viking_20](#), [viking_40](#), [viking_60](#), [viking_80](#)

light_grey	<i>light grey</i>
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Description

SIEI light grey

Usage

light_grey

Format

An object of class character of length 1.

See Also

Other SIEI classic colors: [burnt_sienna](#), [burnt_sienna_light](#), [denim](#), [denim_light](#), [electric_indigo](#), [genoa](#), [genoa_light](#), [golden_sand](#), [golden_sand_light](#), [hunter](#), [hw_electric_indigo](#), [hw_hunter](#), [hw_lavender_haze](#), [hw_midnight_blue](#), [hw_orchid_bloom](#), [hw_slate](#), [hw_sun_kissed](#), [hw_tango](#), [hw_viking](#), [lavender_haze](#), [matterhorn](#), [midnight_blue](#), [moody_blue](#), [moody_blue_light](#), [nero](#), [old_rose_light](#), [orchid_bloom](#), [scooter](#), [scooter_light](#), [scooter_med](#), [slate](#), [sun_kissed](#), [suva_grey](#), [tango](#), [trolley_grey](#), [trolley_grey_light](#), [viking](#), [whisper](#)

matterhorn	<i>matterhorn</i>
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Description

SIEI matterhorn

Usage

matterhorn

Format

An object of class character of length 1.

See Also

Other SIEI classic colors: [burnt_sienna](#), [burnt_sienna_light](#), [denim](#), [denim_light](#), [electric_indigo](#), [genoa](#), [genoa_light](#), [golden_sand](#), [golden_sand_light](#), [hunter](#), [hw_electric_indigo](#), [hw_hunter](#), [hw_lavender_haze](#), [hw_midnight_blue](#), [hw_orchid_bloom](#), [hw_slate](#), [hw_sun_kissed](#), [hw_tango](#), [hw_viking](#), [lavender_haze](#), [light_grey](#), [midnight_blue](#), [moody_blue](#), [moody_blue_light](#), [nero](#), [old_rose_light](#), [orchid_bloom](#), [scooter](#), [scooter_light](#), [scooter_med](#), [slate](#), [sun_kissed](#), [suva_grey](#), [tango](#), [trolley_grey](#), [trolley_grey_light](#), [viking](#), [whisper](#)

midnight_blue	<i>midnight_blue hemsworth midnight_blue</i>
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Description

midnight_blue hemsworth midnight_blue

Usage

midnight_blue

Format

An object of class character of length 1.

See Also

Other SIEI classic colors: [burnt_sienna](#), [burnt_sienna_light](#), [denim](#), [denim_light](#), [electric_indigo](#), [genoa](#), [genoa_light](#), [golden_sand](#), [golden_sand_light](#), [hunter](#), [hw_electric_indigo](#), [hw_hunter](#), [hw_lavender_haze](#), [hw_midnight_blue](#), [hw_orchid_bloom](#), [hw_slate](#), [hw_sun_kissed](#), [hw_tango](#), [hw_viking](#), [lavender_haze](#), [light_grey](#), [matterhorn](#), [moody_blue](#), [moody_blue_light](#), [nero](#), [old_rose_light](#), [orchid_bloom](#), [scooter](#), [scooter_light](#), [scooter_med](#), [slate](#), [sun_kissed](#), [suva_grey](#), [tango](#), [trolley_grey](#), [trolley_grey_light](#), [viking](#), [whisper](#)

midnight_blue_100	<i>midnight_blue @ 100% tint</i>
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Description

One of the five shades of midnight_blue. The number is a percent of the original color, ranging from 100 (100%) down to 20 (20%) at 20% intervals. The lower the number, the lighter the tint of the original color.

Usage

midnight_blue_100

Format

An object of class character of length 1.

See Also

Other SIEI tints: [electric_indigo_100](#), [electric_indigo_20](#), [electric_indigo_40](#), [electric_indigo_60](#), [electric_indigo_80](#), [hunter_100](#), [hunter_20](#), [hunter_40](#), [hunter_60](#), [hunter_80](#), [lavender_haze_100](#), [lavender_haze_20](#), [lavender_haze_40](#), [lavender_haze_60](#), [lavender_haze_80](#), [midnight_blue_20](#), [midnight_blue_40](#), [midnight_blue_60](#), [midnight_blue_80](#), [orchid_bloom_100](#), [orchid_bloom_20](#), [orchid_bloom_40](#), [orchid_bloom_60](#), [orchid_bloom_80](#), [slate_100](#), [slate_20](#), [slate_40](#), [slate_60](#), [slate_80](#), [sun_kissed_100](#), [sun_kissed_20](#), [sun_kissed_40](#), [sun_kissed_60](#), [sun_kissed_80](#), [tango_100](#), [tango_20](#), [tango_40](#), [tango_60](#), [tango_80](#), [viking_100](#), [viking_20](#), [viking_40](#), [viking_60](#), [viking_80](#)

midnight_blue_20	<i>midnight_blue @ 20% tint</i>
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Description

One of the five shades of `midnight_blue`. The number is a percent of the original color, ranging from 100 (100%) down to 20 (20%) at 20% intervals. The lower the number, the lighter the tint of the original color.

Usage

`midnight_blue_20`

Format

An object of class `character` of length 1.

See Also

Other SIEI tints: [electric_indigo_100](#), [electric_indigo_20](#), [electric_indigo_40](#), [electric_indigo_60](#), [electric_indigo_80](#), [hunter_100](#), [hunter_20](#), [hunter_40](#), [hunter_60](#), [hunter_80](#), [lavender_haze_100](#), [lavender_haze_20](#), [lavender_haze_40](#), [lavender_haze_60](#), [lavender_haze_80](#), [midnight_blue_100](#), [midnight_blue_40](#), [midnight_blue_60](#), [midnight_blue_80](#), [orchid_bloom_100](#), [orchid_bloom_20](#), [orchid_bloom_40](#), [orchid_bloom_60](#), [orchid_bloom_80](#), [slate_100](#), [slate_20](#), [slate_40](#), [slate_60](#), [slate_80](#), [sun_kissed_100](#), [sun_kissed_20](#), [sun_kissed_40](#), [sun_kissed_60](#), [sun_kissed_80](#), [tango_100](#), [tango_20](#), [tango_40](#), [tango_60](#), [tango_80](#), [viking_100](#), [viking_20](#), [viking_40](#), [viking_60](#), [viking_80](#)

midnight_blue_40	<i>midnight_blue @ 40% tint</i>
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Description

One of the five shades of midnight_blue. The number is a percent of the original color, ranging from 100 (100%) down to 20 (20%) at 20% intervals. The lower the number, the lighter the tint of the original color.

Usage

midnight_blue_40

Format

An object of class character of length 1.

See Also

Other SIEI tints: [electric_indigo_100](#), [electric_indigo_20](#), [electric_indigo_40](#), [electric_indigo_60](#), [electric_indigo_80](#), [hunter_100](#), [hunter_20](#), [hunter_40](#), [hunter_60](#), [hunter_80](#), [lavender_haze_100](#), [lavender_haze_20](#), [lavender_haze_40](#), [lavender_haze_60](#), [lavender_haze_80](#), [midnight_blue_100](#), [midnight_blue_20](#), [midnight_blue_60](#), [midnight_blue_80](#), [orchid_bloom_100](#), [orchid_bloom_20](#), [orchid_bloom_40](#), [orchid_bloom_60](#), [orchid_bloom_80](#), [slate_100](#), [slate_20](#), [slate_40](#), [slate_60](#), [slate_80](#), [sun_kissed_100](#), [sun_kissed_20](#), [sun_kissed_40](#), [sun_kissed_60](#), [sun_kissed_80](#), [tango_100](#), [tango_20](#), [tango_40](#), [tango_60](#), [tango_80](#), [viking_100](#), [viking_20](#), [viking_40](#), [viking_60](#), [viking_80](#)

midnight_blue_60	<i>midnight_blue @ 60% tint</i>
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Description

One of the five shades of midnight_blue. The number is a percent of the original color, ranging from 100 (100%) down to 20 (20%) at 20% intervals. The lower the number, the lighter the tint of the original color.

Usage

midnight_blue_60

Format

An object of class character of length 1.

See Also

Other SIEI tints: [electric_indigo_100](#), [electric_indigo_20](#), [electric_indigo_40](#), [electric_indigo_60](#), [electric_indigo_80](#), [hunter_100](#), [hunter_20](#), [hunter_40](#), [hunter_60](#), [hunter_80](#), [lavender_haze_100](#), [lavender_haze_20](#), [lavender_haze_40](#), [lavender_haze_60](#), [lavender_haze_80](#), [midnight_blue_100](#), [midnight_blue_20](#), [midnight_blue_40](#), [midnight_blue_80](#), [orchid_bloom_100](#), [orchid_bloom_20](#), [orchid_bloom_40](#), [orchid_bloom_60](#), [orchid_bloom_80](#), [slate_100](#), [slate_20](#), [slate_40](#), [slate_60](#), [slate_80](#), [sun_kissed_100](#), [sun_kissed_20](#), [sun_kissed_40](#), [sun_kissed_60](#), [sun_kissed_80](#), [tango_100](#), [tango_20](#), [tango_40](#), [tango_60](#), [tango_80](#), [viking_100](#), [viking_20](#), [viking_40](#), [viking_60](#), [viking_80](#)

midnight_blue_80	<i>midnight_blue @ 80% tint</i>
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Description

One of the five shades of `midnight_blue`. The number is a percent of the original color, ranging from 100 (100%) down to 20 (20%) at 20% intervals. The lower the number, the lighter the tint of the original color.

Usage

`midnight_blue_80`

Format

An object of class `character` of length 1.

See Also

Other SIEI tints: [electric_indigo_100](#), [electric_indigo_20](#), [electric_indigo_40](#), [electric_indigo_60](#), [electric_indigo_80](#), [hunter_100](#), [hunter_20](#), [hunter_40](#), [hunter_60](#), [hunter_80](#), [lavender_haze_100](#), [lavender_haze_20](#), [lavender_haze_40](#), [lavender_haze_60](#), [lavender_haze_80](#), [midnight_blue_100](#), [midnight_blue_20](#), [midnight_blue_40](#), [midnight_blue_60](#), [orchid_bloom_100](#), [orchid_bloom_20](#), [orchid_bloom_40](#), [orchid_bloom_60](#), [orchid_bloom_80](#), [slate_100](#), [slate_20](#), [slate_40](#), [slate_60](#), [slate_80](#), [sun_kissed_100](#), [sun_kissed_20](#), [sun_kissed_40](#), [sun_kissed_60](#), [sun_kissed_80](#), [tango_100](#), [tango_20](#), [tango_40](#), [tango_60](#), [tango_80](#), [viking_100](#), [viking_20](#), [viking_40](#), [viking_60](#), [viking_80](#)

moody_blue	<i>moody blue</i>
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Description

SIEI moody blue

Usage

moody_blue

Format

An object of class character of length 1.

See Also

Other SIEI classic colors: [burnt_sienna](#), [burnt_sienna_light](#), [denim](#), [denim_light](#), [electric_indigo](#), [genoa](#), [genoa_light](#), [golden_sand](#), [golden_sand_light](#), [hunter](#), [hw_electric_indigo](#), [hw_hunter](#), [hw_lavender_haze](#), [hw_midnight_blue](#), [hw_orchid_bloom](#), [hw_slate](#), [hw_sun_kissed](#), [hw_tango](#), [hw_viking](#), [lavender_haze](#), [light_grey](#), [matterhorn](#), [midnight_blue](#), [moody_blue_light](#), [nero](#), [old_rose_light](#), [orchid_bloom](#), [scooter](#), [scooter_light](#), [scooter_med](#), [slate](#), [sun_kissed](#), [suva_grey](#), [tango](#), [trolley_grey](#), [trolley_grey_light](#), [viking](#), [whisper](#)

moody_blue_light	<i>moody blue light</i>
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Description

SIEI moody blue light

Usage

moody_blue_light

Format

An object of class character of length 1.

See Also

Other SIEI classic colors: [burnt_sienna](#), [burnt_sienna_light](#), [denim](#), [denim_light](#), [electric_indigo](#), [genoa](#), [genoa_light](#), [golden_sand](#), [golden_sand_light](#), [hunter](#), [hw_electric_indigo](#), [hw_hunter](#), [hw_lavender_haze](#), [hw_midnight_blue](#), [hw_orchid_bloom](#), [hw_slate](#), [hw_sun_kissed](#), [hw_tango](#), [hw_viking](#), [lavender_haze](#), [light_grey](#), [matterhorn](#), [midnight_blue](#), [moody_blue](#), [nero](#), [old_rose_light](#), [orchid_bloom](#), [scooter](#), [scooter_light](#), [scooter_med](#), [slate](#), [sun_kissed](#), [suva_grey](#), [tango](#), [trolley_grey](#), [trolley_grey_light](#), [viking](#), [whisper](#)

nero	<i>nero</i>
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Description

SIEI nero

Usage

nero

Format

An object of class character of length 1.

See Also

Other SIEI classic colors: [burnt_sienna](#), [burnt_sienna_light](#), [denim](#), [denim_light](#), [electric_indigo](#), [genoa](#), [genoa_light](#), [golden_sand](#), [golden_sand_light](#), [hunter](#), [hw_electric_indigo](#), [hw_hunter](#), [hw_lavender_haze](#), [hw_midnight_blue](#), [hw_orchid_bloom](#), [hw_slate](#), [hw_sun_kissed](#), [hw_tango](#), [hw_viking](#), [lavender_haze](#), [light_grey](#), [matterhorn](#), [midnight_blue](#), [moody_blue](#), [moody_blue_light](#), [old_rose_light](#), [orchid_bloom](#), [scooter](#), [scooter_light](#), [scooter_med](#), [slate](#), [sun_kissed](#), [suva_grey](#), [tango](#), [trolley_grey](#), [trolley_grey_light](#), [viking](#), [whisper](#)

old_rose	<i>old rose light</i>
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Description

SIEI old rose

Usage

old_rose

Format

An object of class character of length 1.

old_rose_light	<i>old rose light</i>
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Description

SIEI old rose light

Usage

old_rose_light

Format

An object of class character of length 1.

See Also

Other SIEI classic colors: [burnt_sienna](#), [burnt_sienna_light](#), [denim](#), [denim_light](#), [electric_indigo](#), [genoa](#), [genoa_light](#), [golden_sand](#), [golden_sand_light](#), [hunter](#), [hw_electric_indigo](#), [hw_hunter](#), [hw_lavender_haze](#), [hw_midnight_blue](#), [hw_orchid_bloom](#), [hw_slate](#), [hw_sun_kissed](#), [hw_tango](#), [hw_viking](#), [lavender_haze](#), [light_grey](#), [matterhorn](#), [midnight_blue](#), [moody_blue](#), [moody_blue_light](#), [nero](#), [orchid_bloom](#), [scooter](#), [scooter_light](#), [scooter_med](#), [slate](#), [sun_kissed](#), [suva_grey](#), [tango](#), [trolley_grey](#), [trolley_grey_light](#), [viking](#), [whisper](#)

orchid_bloom	<i>orchid_bloom hemsworth orchid_bloom</i>
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Description

orchid_bloom hemsworth orchid_bloom

Usage

orchid_bloom

Format

An object of class character of length 1.

See Also

Other SIEI classic colors: [burnt_sienna](#), [burnt_sienna_light](#), [denim](#), [denim_light](#), [electric_indigo](#), [genoa](#), [genoa_light](#), [golden_sand](#), [golden_sand_light](#), [hunter](#), [hw_electric_indigo](#), [hw_hunter](#), [hw_lavender_haze](#), [hw_midnight_blue](#), [hw_orchid_bloom](#), [hw_slate](#), [hw_sun_kissed](#), [hw_tango](#), [hw_viking](#), [lavender_haze](#), [light_grey](#), [matterhorn](#), [midnight_blue](#), [moody_blue](#), [moody_blue_light](#), [nero](#), [old_rose_light](#), [scooter](#), [scooter_light](#), [scooter_med](#), [slate](#), [sun_kissed](#), [suva_grey](#), [tango](#), [trolley_grey](#), [trolley_grey_light](#), [viking](#), [whisper](#)

orchid_bloom_100	<i>orchid_bloom @ 100% tint</i>
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Description

One of the five shades of orchid_bloom. The number is a percent of the original color, ranging from 100 (100%) down to 20 (20%) at 20% intervals. The lower the number, the lighter the tint of the original color.

Usage

orchid_bloom_100

Format

An object of class character of length 1.

See Also

Other SIEI tints: [electric_indigo_100](#), [electric_indigo_20](#), [electric_indigo_40](#), [electric_indigo_60](#), [electric_indigo_80](#), [hunter_100](#), [hunter_20](#), [hunter_40](#), [hunter_60](#), [hunter_80](#), [lavender_haze_100](#), [lavender_haze_20](#), [lavender_haze_40](#), [lavender_haze_60](#), [lavender_haze_80](#), [midnight_blue_100](#), [midnight_blue_20](#), [midnight_blue_40](#), [midnight_blue_60](#), [midnight_blue_80](#), [orchid_bloom_20](#), [orchid_bloom_40](#), [orchid_bloom_60](#), [orchid_bloom_80](#), [slate_100](#), [slate_20](#), [slate_40](#), [slate_60](#), [slate_80](#), [sun_kissed_100](#), [sun_kissed_20](#), [sun_kissed_40](#), [sun_kissed_60](#), [sun_kissed_80](#), [tango_100](#), [tango_20](#), [tango_40](#), [tango_60](#), [tango_80](#), [viking_100](#), [viking_20](#), [viking_40](#), [viking_60](#), [viking_80](#)

orchid_bloom_20	<i>orchid_bloom @ 20% tint</i>
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Description

One of the five shades of orchid_bloom. The number is a percent of the original color, ranging from 100 (100%) down to 20 (20%) at 20% intervals. The lower the number, the lighter the tint of the original color.

Usage

orchid_bloom_20

Format

An object of class character of length 1.

See Also

Other SIEI tints: [electric_indigo_100](#), [electric_indigo_20](#), [electric_indigo_40](#), [electric_indigo_60](#), [electric_indigo_80](#), [hunter_100](#), [hunter_20](#), [hunter_40](#), [hunter_60](#), [hunter_80](#), [lavender_haze_100](#), [lavender_haze_20](#), [lavender_haze_40](#), [lavender_haze_60](#), [lavender_haze_80](#), [midnight_blue_100](#), [midnight_blue_20](#), [midnight_blue_40](#), [midnight_blue_60](#), [midnight_blue_80](#), [orchid_bloom_100](#), [orchid_bloom_40](#), [orchid_bloom_60](#), [orchid_bloom_80](#), [slate_100](#), [slate_20](#), [slate_40](#), [slate_60](#), [slate_80](#), [sun_kissed_100](#), [sun_kissed_20](#), [sun_kissed_40](#), [sun_kissed_60](#), [sun_kissed_80](#), [tango_100](#), [tango_20](#), [tango_40](#), [tango_60](#), [tango_80](#), [viking_100](#), [viking_20](#), [viking_40](#), [viking_60](#), [viking_80](#)

orchid_bloom_40	<i>orchid_bloom @ 40% tint</i>
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Description

One of the five shades of orchid_bloom. The number is a percent of the original color, ranging from 100 (100%) down to 20 (20%) at 20% intervals. The lower the number, the lighter the tint of the original color.

Usage

orchid_bloom_40

Format

An object of class character of length 1.

See Also

Other SIEI tints: [electric_indigo_100](#), [electric_indigo_20](#), [electric_indigo_40](#), [electric_indigo_60](#), [electric_indigo_80](#), [hunter_100](#), [hunter_20](#), [hunter_40](#), [hunter_60](#), [hunter_80](#), [lavender_haze_100](#), [lavender_haze_20](#), [lavender_haze_40](#), [lavender_haze_60](#), [lavender_haze_80](#), [midnight_blue_100](#), [midnight_blue_20](#), [midnight_blue_40](#), [midnight_blue_60](#), [midnight_blue_80](#), [orchid_bloom_100](#), [orchid_bloom_20](#), [orchid_bloom_60](#), [orchid_bloom_80](#), [slate_100](#), [slate_20](#), [slate_40](#), [slate_60](#), [slate_80](#), [sun_kissed_100](#), [sun_kissed_20](#), [sun_kissed_40](#), [sun_kissed_60](#), [sun_kissed_80](#), [tango_100](#), [tango_20](#), [tango_40](#), [tango_60](#), [tango_80](#), [viking_100](#), [viking_20](#), [viking_40](#), [viking_60](#), [viking_80](#)

orchid_bloom_60	<i>orchid_bloom @ 60% tint</i>
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Description

One of the five shades of orchid_bloom. The number is a percent of the original color, ranging from 100 (100%) down to 20 (20%) at 20% intervals. The lower the number, the lighter the tint of the original color.

Usage

orchid_bloom_60

Format

An object of class character of length 1.

See Also

Other SIEI tints: [electric_indigo_100](#), [electric_indigo_20](#), [electric_indigo_40](#), [electric_indigo_60](#), [electric_indigo_80](#), [hunter_100](#), [hunter_20](#), [hunter_40](#), [hunter_60](#), [hunter_80](#), [lavender_haze_100](#), [lavender_haze_20](#), [lavender_haze_40](#), [lavender_haze_60](#), [lavender_haze_80](#), [midnight_blue_100](#), [midnight_blue_20](#), [midnight_blue_40](#), [midnight_blue_60](#), [midnight_blue_80](#), [orchid_bloom_100](#), [orchid_bloom_20](#), [orchid_bloom_40](#), [orchid_bloom_80](#), [slate_100](#), [slate_20](#), [slate_40](#), [slate_60](#), [slate_80](#), [sun_kissed_100](#), [sun_kissed_20](#), [sun_kissed_40](#), [sun_kissed_60](#), [sun_kissed_80](#), [tango_100](#), [tango_20](#), [tango_40](#), [tango_60](#), [tango_80](#), [viking_100](#), [viking_20](#), [viking_40](#), [viking_60](#), [viking_80](#)

orchid_bloom_80	<i>orchid_bloom @ 80% tint</i>
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Description

One of the five shades of orchid_bloom. The number is a percent of the original color, ranging from 100 (100%) down to 20 (20%) at 20% intervals. The lower the number, the lighter the tint of the original color.

Usage

orchid_bloom_80

Format

An object of class character of length 1.

See Also

Other SIEI tints: [electric_indigo_100](#), [electric_indigo_20](#), [electric_indigo_40](#), [electric_indigo_60](#), [electric_indigo_80](#), [hunter_100](#), [hunter_20](#), [hunter_40](#), [hunter_60](#), [hunter_80](#), [lavender_haze_100](#), [lavender_haze_20](#), [lavender_haze_40](#), [lavender_haze_60](#), [lavender_haze_80](#), [midnight_blue_100](#), [midnight_blue_20](#), [midnight_blue_40](#), [midnight_blue_60](#), [midnight_blue_80](#), [orchid_bloom_100](#), [orchid_bloom_20](#), [orchid_bloom_40](#), [orchid_bloom_60](#), [slate_100](#), [slate_20](#), [slate_40](#), [slate_60](#), [slate_80](#), [sun_kissed_100](#), [sun_kissed_20](#), [sun_kissed_40](#), [sun_kissed_60](#), [sun_kissed_80](#), [tango_100](#), [tango_20](#), [tango_40](#), [tango_60](#), [tango_80](#), [viking_100](#), [viking_20](#), [viking_40](#), [viking_60](#), [viking_80](#)

<code>pantone_aqua_sky</code>	<i>aqua sky Pantone Color of the Year 2003</i>
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Description

aqua sky Pantone Color of the Year 2003

Usage

`pantone_aqua_sky`

Format

An object of class character of length 1.

See Also

Other pantone: [pantone_blue_iris](#), [pantone_blue_turquoise](#), [pantone_cerulean](#), [pantone_chili_pepper](#), [pantone_classic_blue](#), [pantone_emerald](#), [pantone_fuchsia_rose](#), [pantone_greenery](#), [pantone_honeysuckle](#), [pantone_illuminating](#), [pantone_living_coral](#), [pantone_marsala](#), [pantone_mimosa](#), [pantone_mocha_mousse](#), [pantone_peach_fuzz](#), [pantone_radiant_orchid](#), [pantone_rose_quartz](#), [pantone_sand_dollar](#), [pantone_serenity](#), [pantone_tangerine_tango](#), [pantone_tigerlily](#), [pantone_true_red](#), [pantone_turquoise](#), [pantone_ultimate_gray](#), [pantone_ultra_violet](#), [pantone_very_peri](#), [pantone_viva_magenta](#)

<code>pantone_blue_iris</code>	<i>blue iris Pantone Color of the Year 2008</i>
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Description

blue iris Pantone Color of the Year 2008

Usage

`pantone_blue_iris`

Format

An object of class character of length 1.

See Also

Other pantone: [pantone_aqua_sky](#), [pantone_blue_turquoise](#), [pantone_cerulean](#), [pantone_chili_pepper](#), [pantone_classic_blue](#), [pantone_emerald](#), [pantone_fuchsia_rose](#), [pantone_greenery](#), [pantone_honeysuckle](#), [pantone_illuminating](#), [pantone_living_coral](#), [pantone_marsala](#), [pantone_mimosa](#), [pantone_mocha_mousse](#), [pantone_peach_fuzz](#), [pantone_radiant_orchid](#), [pantone_rose_quartz](#), [pantone_sand_dollar](#), [pantone_serenity](#), [pantone_tangerine_tango](#), [pantone_tigerlily](#), [pantone_true_red](#), [pantone_turquoise](#), [pantone_ultimate_gray](#), [pantone_ultra_violet](#), [pantone_very_peri](#), [pantone_viva_magenta](#)

pantone_blue_turquoise

blue_turquoise Pantone Color of the Year 2005

Description

blue_turquoise Pantone Color of the Year 2005

Usage

pantone_blue_turquoise

Format

An object of class character of length 1.

See Also

Other pantone: [pantone_aqua_sky](#), [pantone_blue_iris](#), [pantone_cerulean](#), [pantone_chili_pepper](#), [pantone_classic_blue](#), [pantone_emerald](#), [pantone_fuchsia_rose](#), [pantone_greenery](#), [pantone_honeysuckle](#), [pantone_illuminating](#), [pantone_living_coral](#), [pantone_marsala](#), [pantone_mimosa](#), [pantone_mocha_mousse](#), [pantone_peach_fuzz](#), [pantone_radiant_orchid](#), [pantone_rose_quartz](#), [pantone_sand_dollar](#), [pantone_serenity](#), [pantone_tangerine_tango](#), [pantone_tigerlily](#), [pantone_true_red](#), [pantone_turquoise](#), [pantone_ultimate_gray](#), [pantone_ultra_violet](#), [pantone_very_peri](#), [pantone_viva_magenta](#)

pantone_cerulean	<i>cerulean Pantone Color of the Year 2000</i>
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Description

cerulean Pantone Color of the Year 2000

Usage

pantone_cerulean

Format

An object of class character of length 1.

See Also

Other pantone: [pantone_aqua_sky](#), [pantone_blue_iris](#), [pantone_blue_turquoise](#), [pantone_chili_pepper](#), [pantone_classic_blue](#), [pantone_emerald](#), [pantone_fuchsia_rose](#), [pantone_greenery](#), [pantone_honeysuckle](#), [pantone_illuminating](#), [pantone_living_coral](#), [pantone_marsala](#), [pantone_mimosa](#), [pantone_mocha_mousse](#), [pantone_peach_fuzz](#), [pantone_radiant_orchid](#), [pantone_rose_quartz](#), [pantone_sand_dollar](#), [pantone_serenity](#), [pantone_tangerine_tango](#), [pantone_tigerlily](#), [pantone_true_red](#), [pantone_turquoise](#), [pantone_ultimate_gray](#), [pantone_ultra_violet](#), [pantone_very_peri](#), [pantone_viva_magenta](#)

pantone_chili_pepper	<i>chili pepper Pantone Color of the Year 2007</i>
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Description

chili pepper Pantone Color of the Year 2007

Usage

pantone_chili_pepper

Format

An object of class character of length 1.

See Also

Other pantone: [pantone_aqua_sky](#), [pantone_blue_iris](#), [pantone_blue_turquoise](#), [pantone_cerulean](#), [pantone_classic_blue](#), [pantone_emerald](#), [pantone_fuchsia_rose](#), [pantone_greenery](#), [pantone_honeysuckle](#), [pantone_illuminating](#), [pantone_living_coral](#), [pantone_marsala](#), [pantone_mimosa](#), [pantone_mocha_mousse](#), [pantone_peach_fuzz](#), [pantone_radiant_orchid](#), [pantone_rose_quartz](#), [pantone_sand_dollar](#), [pantone_serenity](#), [pantone_tangerine_tango](#), [pantone_tigerlily](#), [pantone_true_red](#), [pantone_turquoise](#), [pantone_ultimate_gray](#), [pantone_ultra_violet](#), [pantone_very_peri](#), [pantone_viva_magenta](#)

pantone_classic_blue *classic blue Pantone Color of the Year 2020*

Description

classic blue Pantone Color of the Year 2020

Usage

pantone_classic_blue

Format

An object of class character of length 1.

See Also

Other pantone: [pantone_aqua_sky](#), [pantone_blue_iris](#), [pantone_blue_turquoise](#), [pantone_cerulean](#), [pantone_chili_pepper](#), [pantone_emerald](#), [pantone_fuchsia_rose](#), [pantone_greenery](#), [pantone_honeysuckle](#), [pantone_illuminating](#), [pantone_living_coral](#), [pantone_marsala](#), [pantone_mimosa](#), [pantone_mocha_mousse](#), [pantone_peach_fuzz](#), [pantone_radiant_orchid](#), [pantone_rose_quartz](#), [pantone_sand_dollar](#), [pantone_serenity](#), [pantone_tangerine_tango](#), [pantone_tigerlily](#), [pantone_true_red](#), [pantone_turquoise](#), [pantone_ultimate_gray](#), [pantone_ultra_violet](#), [pantone_very_peri](#), [pantone_viva_magenta](#)

pantone_emerald *emerald Pantone Color of the Year 2013*

Description

emerald Pantone Color of the Year 2013

Usage

pantone_emerald

Format

An object of class character of length 1.

See Also

Other pantone: [pantone_aqua_sky](#), [pantone_blue_iris](#), [pantone_blue_turquoise](#), [pantone_cerulean](#), [pantone_chili_pepper](#), [pantone_classic_blue](#), [pantone_fuchsia_rose](#), [pantone_greenery](#), [pantone_honeysuckle](#), [pantone_illuminating](#), [pantone_living_coral](#), [pantone_marsala](#), [pantone_mimosa](#), [pantone_mocha_mousse](#), [pantone_peach_fuzz](#), [pantone_radiant_orchid](#), [pantone_rose_quartz](#), [pantone_sand_dollar](#), [pantone_serenity](#), [pantone_tangerine_tango](#), [pantone_tigerlily](#), [pantone_true_red](#), [pantone_turquoise](#), [pantone_ultimate_gray](#), [pantone_ultra_violet](#), [pantone_very_peri](#), [pantone_viva_magenta](#)

pantone_fuchsia_rose *fuchsia rose Pantone Color of the Year 2001*

Description

fuchsia rose Pantone Color of the Year 2001

Usage

pantone_fuchsia_rose

Format

An object of class character of length 1.

See Also

Other pantone: [pantone_aqua_sky](#), [pantone_blue_iris](#), [pantone_blue_turquoise](#), [pantone_cerulean](#), [pantone_chili_pepper](#), [pantone_classic_blue](#), [pantone_emerald](#), [pantone_greenery](#), [pantone_honeysuckle](#), [pantone_illuminating](#), [pantone_living_coral](#), [pantone_marsala](#), [pantone_mimosa](#), [pantone_mocha_mousse](#), [pantone_peach_fuzz](#), [pantone_radiant_orchid](#), [pantone_rose_quartz](#), [pantone_sand_dollar](#), [pantone_serenity](#), [pantone_tangerine_tango](#), [pantone_tigerlily](#), [pantone_true_red](#), [pantone_turquoise](#), [pantone_ultimate_gray](#), [pantone_ultra_violet](#), [pantone_very_peri](#), [pantone_viva_magenta](#)

pantone_greenery *greenery Pantone Color of the Year 2017*

Description

greenery Pantone Color of the Year 2017

Usage

pantone_greenery

Format

An object of class character of length 1.

See Also

Other pantone: [pantone_aqua_sky](#), [pantone_blue_iris](#), [pantone_blue_turquoise](#), [pantone_cerulean](#), [pantone_chili_pepper](#), [pantone_classic_blue](#), [pantone_emerald](#), [pantone_fuchsia_rose](#), [pantone_honeysuckle](#), [pantone_illuminating](#), [pantone_living_coral](#), [pantone_marsala](#), [pantone_mimosa](#), [pantone_mocha_mousse](#), [pantone_peach_fuzz](#), [pantone_radiant_orchid](#), [pantone_rose_quartz](#), [pantone_sand_dollar](#), [pantone_serenity](#), [pantone_tangerine_tango](#), [pantone_tigerlily](#), [pantone_true_red](#), [pantone_turquoise](#), [pantone_ultimate_gray](#), [pantone_ultra_violet](#), [pantone_very_peri](#), [pantone_viva_magenta](#)

pantone_honeysuckle *honeysuckle Pantone Color of the Year 2010*

Description

honeysuckle Pantone Color of the Year 2010

Usage

pantone_honeysuckle

Format

An object of class character of length 1.

See Also

Other pantone: [pantone_aqua_sky](#), [pantone_blue_iris](#), [pantone_blue_turquoise](#), [pantone_cerulean](#), [pantone_chili_pepper](#), [pantone_classic_blue](#), [pantone_emerald](#), [pantone_fuchsia_rose](#), [pantone_greenery](#), [pantone_illuminating](#), [pantone_living_coral](#), [pantone_marsala](#), [pantone_mimosa](#), [pantone_mocha_mousse](#), [pantone_peach_fuzz](#), [pantone_radiant_orchid](#), [pantone_rose_quartz](#), [pantone_sand_dollar](#), [pantone_serenity](#), [pantone_tangerine_tango](#), [pantone_tigerlily](#), [pantone_true_red](#), [pantone_turquoise](#), [pantone_ultimate_gray](#), [pantone_ultra_violet](#), [pantone_very_peri](#), [pantone_viva_magenta](#)

pantone_illuminating *illuminating Pantone Color of the Year 2021*

Description

illuminating Pantone Color of the Year 2021

Usage

pantone_illuminating

Format

An object of class character of length 1.

See Also

Other pantone: [pantone_aqua_sky](#), [pantone_blue_iris](#), [pantone_blue_turquoise](#), [pantone_cerulean](#), [pantone_chili_pepper](#), [pantone_classic_blue](#), [pantone_emerald](#), [pantone_fuchsia_rose](#), [pantone_greenery](#), [pantone_honeysuckle](#), [pantone_living_coral](#), [pantone_marsala](#), [pantone_mimosa](#), [pantone_mocha_mousse](#), [pantone_peach_fuzz](#), [pantone_radiant_orchid](#), [pantone_rose_quartz](#), [pantone_sand_dollar](#), [pantone_serenity](#), [pantone_tangerine_tango](#), [pantone_tigerlily](#), [pantone_true_red](#), [pantone_turquoise](#), [pantone_ultimate_gray](#), [pantone_ultra_violet](#), [pantone_very_peri](#), [pantone_viva_magenta](#)

pantone_living_coral	<i>living coral Pantone Color of the Year 2019</i>
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Description

living coral Pantone Color of the Year 2019

Usage

`pantone_living_coral`

Format

An object of class character of length 1.

See Also

Other pantone: [pantone_aqua_sky](#), [pantone_blue_iris](#), [pantone_blue_turquoise](#), [pantone_cerulean](#), [pantone_chili_pepper](#), [pantone_classic_blue](#), [pantone_emerald](#), [pantone_fuchsia_rose](#), [pantone_greenery](#), [pantone_honeysuckle](#), [pantone_illuminating](#), [pantone_marsala](#), [pantone_mimosa](#), [pantone_mocha_mousse](#), [pantone_peach_fuzz](#), [pantone_radiant_orchid](#), [pantone_rose_quartz](#), [pantone_sand_dollar](#), [pantone_serenity](#), [pantone_tangerine_tango](#), [pantone_tigerlily](#), [pantone_true_red](#), [pantone_turquoise](#), [pantone_ultimate_gray](#), [pantone_ultra_violet](#), [pantone_very_peri](#), [pantone_viva_magenta](#)

pantone_marsala	<i>marsala Pantone Color of the Year 2015</i>
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Description

marsala Pantone Color of the Year 2015

Usage

`pantone_marsala`

Format

An object of class character of length 1.

See Also

Other pantone: [pantone_aqua_sky](#), [pantone_blue_iris](#), [pantone_blue_turquoise](#), [pantone_cerulean](#), [pantone_chili_pepper](#), [pantone_classic_blue](#), [pantone_emerald](#), [pantone_fuchsia_rose](#), [pantone_greenery](#), [pantone_honeysuckle](#), [pantone_illuminating](#), [pantone_living_coral](#), [pantone_mimosa](#), [pantone_mocha_mousse](#), [pantone_peach_fuzz](#), [pantone_radiant_orchid](#), [pantone_rose_quartz](#), [pantone_sand_dollar](#), [pantone_serenity](#), [pantone_tangerine_tango](#), [pantone_tigerlily](#), [pantone_true_red](#), [pantone_turquoise](#), [pantone_ultimate_gray](#), [pantone_ultra_violet](#), [pantone_very_peri](#), [pantone_viva_magenta](#)

pantone_mimosa	<i>mimosa Pantone Color of the Year 2009</i>
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Description

mimosa Pantone Color of the Year 2009

Usage

pantone_mimosa

Format

An object of class character of length 1.

See Also

Other pantone: [pantone_aqua_sky](#), [pantone_blue_iris](#), [pantone_blue_turquoise](#), [pantone_cerulean](#), [pantone_chili_pepper](#), [pantone_classic_blue](#), [pantone_emerald](#), [pantone_fuchsia_rose](#), [pantone_greenery](#), [pantone_honeysuckle](#), [pantone_illuminating](#), [pantone_living_coral](#), [pantone_marsala](#), [pantone_mocha_mousse](#), [pantone_peach_fuzz](#), [pantone_radiant_orchid](#), [pantone_rose_quartz](#), [pantone_sand_dollar](#), [pantone_serenity](#), [pantone_tangerine_tango](#), [pantone_tigerlily](#), [pantone_true_red](#), [pantone_turquoise](#), [pantone_ultimate_gray](#), [pantone_ultra_violet](#), [pantone_very_peri](#), [pantone_viva_magenta](#)

pantone_mocha_mousse *mocha_mousse Pantone Color of the Year 2025*

Description

mocha_mousse Pantone Color of the Year 2025

Usage

pantone_mocha_mousse

Format

An object of class character of length 1.

See Also

Other pantone: [pantone_aqua_sky](#), [pantone_blue_iris](#), [pantone_blue_turquoise](#), [pantone_cerulean](#), [pantone_chili_pepper](#), [pantone_classic_blue](#), [pantone_emerald](#), [pantone_fuchsia_rose](#), [pantone_greenery](#), [pantone_honeysuckle](#), [pantone_illuminating](#), [pantone_living_coral](#), [pantone_marsala](#), [pantone_mimosa](#), [pantone_peach_fuzz](#), [pantone_radiant_orchid](#), [pantone_rose_quartz](#), [pantone_sand_dollar](#), [pantone_serenity](#), [pantone_tangerine_tango](#), [pantone_tigerlily](#), [pantone_true_red](#), [pantone_turquoise](#), [pantone_ultimate_gray](#), [pantone_ultra_violet](#), [pantone_very_peri](#), [pantone_viva_magenta](#)

pantone_peach_fuzz *peach_fuzz Pantone Color of the Year 2024*

Description

peach_fuzz Pantone Color of the Year 2024

Usage

pantone_peach_fuzz

Format

An object of class character of length 1.

See Also

Other pantone: [pantone_aqua_sky](#), [pantone_blue_iris](#), [pantone_blue_turquoise](#), [pantone_cerulean](#), [pantone_chili_pepper](#), [pantone_classic_blue](#), [pantone_emerald](#), [pantone_fuchsia_rose](#), [pantone_greenery](#), [pantone_honeysuckle](#), [pantone_illuminating](#), [pantone_living_coral](#), [pantone_marsala](#), [pantone_mimosa](#), [pantone_mocha_mousse](#), [pantone_radiant_orchid](#), [pantone_rose_quartz](#), [pantone_sand_dollar](#), [pantone_serenity](#), [pantone_tangerine_tango](#), [pantone_tigerlily](#), [pantone_true_red](#), [pantone_turquoise](#), [pantone_ultimate_gray](#), [pantone_ultra_violet](#), [pantone_very_peri](#), [pantone_viva_magenta](#)

`pantone_radiant_orchid`

radiant orchid Pantone Color of the Year 2014

Description

radiant orchid Pantone Color of the Year 2014

Usage

`pantone_radiant_orchid`

Format

An object of class character of length 1.

See Also

Other pantone: [pantone_aqua_sky](#), [pantone_blue_iris](#), [pantone_blue_turquoise](#), [pantone_cerulean](#), [pantone_chili_pepper](#), [pantone_classic_blue](#), [pantone_emerald](#), [pantone_fuchsia_rose](#), [pantone_greenery](#), [pantone_honeysuckle](#), [pantone_illuminating](#), [pantone_living_coral](#), [pantone_marsala](#), [pantone_mimosa](#), [pantone_mocha_mousse](#), [pantone_peach_fuzz](#), [pantone_rose_quartz](#), [pantone_sand_dollar](#), [pantone_serenity](#), [pantone_tangerine_tango](#), [pantone_tigerlily](#), [pantone_true_red](#), [pantone_turquoise](#), [pantone_ultimate_gray](#), [pantone_ultra_violet](#), [pantone_very_peri](#), [pantone_viva_magenta](#)

`pantone_rose_quartz`

rose quartz Pantone Color of the Year 2016

Description

rose quartz Pantone Color of the Year 2016

Usage

`pantone_rose_quartz`

Format

An object of class character of length 1.

See Also

Other pantone: [pantone_aqua_sky](#), [pantone_blue_iris](#), [pantone_blue_turquoise](#), [pantone_cerulean](#), [pantone_chili_pepper](#), [pantone_classic_blue](#), [pantone_emerald](#), [pantone_fuchsia_rose](#), [pantone_greenery](#), [pantone_honeysuckle](#), [pantone_illuminating](#), [pantone_living_coral](#), [pantone_marsala](#), [pantone_mimosa](#), [pantone_mocha_mousse](#), [pantone_peach_fuzz](#), [pantone_radiant_orchid](#), [pantone_sand_dollar](#), [pantone_serenity](#), [pantone_tangerine_tango](#), [pantone_tigerlily](#), [pantone_true_red](#), [pantone_turquoise](#), [pantone_ultimate_gray](#), [pantone_ultra_violet](#), [pantone_very_peri](#), [pantone_viva_magenta](#)

pantone_sand_dollar	<i>sand dollar Pantone Color of the Year 2006</i>
---------------------	---

Description

sand dollar Pantone Color of the Year 2006

Usage

```
pantone_sand_dollar
```

Format

An object of class character of length 1.

See Also

Other pantone: [pantone_aqua_sky](#), [pantone_blue_iris](#), [pantone_blue_turquoise](#), [pantone_cerulean](#), [pantone_chili_pepper](#), [pantone_classic_blue](#), [pantone_emerald](#), [pantone_fuchsia_rose](#), [pantone_greenery](#), [pantone_honeysuckle](#), [pantone_illuminating](#), [pantone_living_coral](#), [pantone_marsala](#), [pantone_mimosa](#), [pantone_mocha_mousse](#), [pantone_peach_fuzz](#), [pantone_radiant_orchid](#), [pantone_rose_quartz](#), [pantone_serenity](#), [pantone_tangerine_tango](#), [pantone_tigerlily](#), [pantone_true_red](#), [pantone_turquoise](#), [pantone_ultimate_gray](#), [pantone_ultra_violet](#), [pantone_very_peri](#), [pantone_viva_magenta](#)

pantone_serenity	<i>serenity Pantone Color of the Year 2016</i>
------------------	--

Description

serenity Pantone Color of the Year 2016

Usage

pantone_serenity

Format

An object of class character of length 1.

See Also

Other pantone: [pantone_aqua_sky](#), [pantone_blue_iris](#), [pantone_blue_turquoise](#), [pantone_cerulean](#), [pantone_chili_pepper](#), [pantone_classic_blue](#), [pantone_emerald](#), [pantone_fuchsia_rose](#), [pantone_greenery](#), [pantone_honeysuckle](#), [pantone_illuminating](#), [pantone_living_coral](#), [pantone_marsala](#), [pantone_mimosa](#), [pantone_mocha_mousse](#), [pantone_peach_fuzz](#), [pantone_radiant_orchid](#), [pantone_rose_quartz](#), [pantone_sand_dollar](#), [pantone_tangerine_tango](#), [pantone_tigerlily](#), [pantone_true_red](#), [pantone_turquoise](#), [pantone_ultimate_gray](#), [pantone_ultra_violet](#), [pantone_very_peri](#), [pantone_viva_magenta](#)

pantone_tangerine_tango	<i>tangerine tango Pantone Color of the Year 2012</i>
-------------------------	---

Description

tangerine tango Pantone Color of the Year 2012

Usage

pantone_tangerine_tango

Format

An object of class character of length 1.

See Also

Other pantone: [pantone_aqua_sky](#), [pantone_blue_iris](#), [pantone_blue_turquoise](#), [pantone_cerulean](#), [pantone_chili_pepper](#), [pantone_classic_blue](#), [pantone_emerald](#), [pantone_fuchsia_rose](#), [pantone_greenery](#), [pantone_honeysuckle](#), [pantone_illuminating](#), [pantone_living_coral](#), [pantone_marsala](#), [pantone_mimosa](#), [pantone_mocha_mousse](#), [pantone_peach_fuzz](#), [pantone_radiant_orchid](#), [pantone_rose_quartz](#), [pantone_sand_dollar](#), [pantone_serenity](#), [pantone_tigerlily](#), [pantone_true_red](#), [pantone_turquoise](#), [pantone_ultimate_gray](#), [pantone_ultra_violet](#), [pantone_very_peri](#), [pantone_viva_magenta](#)

pantone_tigerlily	<i>tigerlilly Pantone Color of the Year 2004</i>
-------------------	--

Description

tigerlilly Pantone Color of the Year 2004

Usage

pantone_tigerlily

Format

An object of class character of length 1.

See Also

Other pantone: [pantone_aqua_sky](#), [pantone_blue_iris](#), [pantone_blue_turquoise](#), [pantone_cerulean](#), [pantone_chili_pepper](#), [pantone_classic_blue](#), [pantone_emerald](#), [pantone_fuchsia_rose](#), [pantone_greenery](#), [pantone_honeysuckle](#), [pantone_illuminating](#), [pantone_living_coral](#), [pantone_marsala](#), [pantone_mimosa](#), [pantone_mocha_mousse](#), [pantone_peach_fuzz](#), [pantone_radiant_orchid](#), [pantone_rose_quartz](#), [pantone_sand_dollar](#), [pantone_serenity](#), [pantone_tangerine_tango](#), [pantone_true_red](#), [pantone_turquoise](#), [pantone_ultimate_gray](#), [pantone_ultra_violet](#), [pantone_very_peri](#), [pantone_viva_magenta](#)

pantone_true_red	<i>true_red Pantone Color of the Year 2002</i>
------------------	--

Description

true_red Pantone Color of the Year 2002

Usage

pantone_true_red

Format

An object of class character of length 1.

See Also

Other pantone: [pantone_aqua_sky](#), [pantone_blue_iris](#), [pantone_blue_turquoise](#), [pantone_cerulean](#), [pantone_chili_pepper](#), [pantone_classic_blue](#), [pantone_emerald](#), [pantone_fuchsia_rose](#), [pantone_greenery](#), [pantone_honeysuckle](#), [pantone_illuminating](#), [pantone_living_coral](#), [pantone_marsala](#), [pantone_mimosa](#), [pantone_mocha_mousse](#), [pantone_peach_fuzz](#), [pantone_radiant_orchid](#), [pantone_rose_quartz](#), [pantone_sand_dollar](#), [pantone_serenity](#), [pantone_tangerine_tango](#), [pantone_tigerlily](#), [pantone_turquoise](#), [pantone_ultimate_gray](#), [pantone_ultra_violet](#), [pantone_very_peri](#), [pantone_viva_magenta](#)

pantone_turquoise	<i>turquoise Pantone Color of the Year 2011</i>
-------------------	---

Description

turquoise Pantone Color of the Year 2011

Usage

pantone_turquoise

Format

An object of class character of length 1.

See Also

Other pantone: [pantone_aqua_sky](#), [pantone_blue_iris](#), [pantone_blue_turquoise](#), [pantone_cerulean](#), [pantone_chili_pepper](#), [pantone_classic_blue](#), [pantone_emerald](#), [pantone_fuchsia_rose](#), [pantone_greenery](#), [pantone_honeysuckle](#), [pantone_illuminating](#), [pantone_living_coral](#), [pantone_marsala](#), [pantone_mimosa](#), [pantone_mocha_mousse](#), [pantone_peach_fuzz](#), [pantone_radiant_orchid](#), [pantone_rose_quartz](#), [pantone_sand_dollar](#), [pantone_serenity](#), [pantone_tangerine_tango](#), [pantone_tigerlily](#), [pantone_true_red](#), [pantone_ultimate_gray](#), [pantone_ultra_violet](#), [pantone_very_peri](#), [pantone_viva_magenta](#)

pantone_ultimate_gray *ultimate gray Pantone Color of the Year 2021*

Description

ultimate gray Pantone Color of the Year 2021

Usage

pantone_ultimate_gray

Format

An object of class character of length 1.

See Also

Other pantone: [pantone_aqua_sky](#), [pantone_blue_iris](#), [pantone_blue_turquoise](#), [pantone_cerulean](#), [pantone_chili_pepper](#), [pantone_classic_blue](#), [pantone_emerald](#), [pantone_fuchsia_rose](#), [pantone_greenery](#), [pantone_honeysuckle](#), [pantone_illuminating](#), [pantone_living_coral](#), [pantone_marsala](#), [pantone_mimosa](#), [pantone_mocha_mousse](#), [pantone_peach_fuzz](#), [pantone_radiant_orchid](#), [pantone_rose_quartz](#), [pantone_sand_dollar](#), [pantone_serenity](#), [pantone_tangerine_tango](#), [pantone_tigerlily](#), [pantone_true_red](#), [pantone_turquoise](#), [pantone_ultra_violet](#), [pantone_very_peri](#), [pantone_viva_magenta](#)

pantone_ultra_violet *ultra violet Pantone Color of the Year 2018*

Description

ultra violet Pantone Color of the Year 2018

Usage

pantone_ultra_violet

Format

An object of class character of length 1.

See Also

Other pantone: [pantone_aqua_sky](#), [pantone_blue_iris](#), [pantone_blue_turquoise](#), [pantone_cerulean](#), [pantone_chili_pepper](#), [pantone_classic_blue](#), [pantone_emerald](#), [pantone_fuchsia_rose](#), [pantone_greenery](#), [pantone_honeysuckle](#), [pantone_illuminating](#), [pantone_living_coral](#), [pantone_marsala](#), [pantone_mimosa](#), [pantone_mocha_mousse](#), [pantone_peach_fuzz](#), [pantone_radiant_orchid](#), [pantone_rose_quartz](#), [pantone_sand_dollar](#), [pantone_serenity](#), [pantone_tangerine_tango](#), [pantone_tigerlily](#), [pantone_true_red](#), [pantone_turquoise](#), [pantone_ultimate_gray](#), [pantone_very_peri](#), [pantone_viva_magenta](#)

pantone_very_peri	<i>very peri Pantone Color of the Year 2022</i>
-------------------	---

Description

very peri Pantone Color of the Year 2022

Usage

pantone_very_peri

Format

An object of class character of length 1.

See Also

Other pantone: [pantone_aqua_sky](#), [pantone_blue_iris](#), [pantone_blue_turquoise](#), [pantone_cerulean](#), [pantone_chili_pepper](#), [pantone_classic_blue](#), [pantone_emerald](#), [pantone_fuchsia_rose](#), [pantone_greenery](#), [pantone_honeysuckle](#), [pantone_illuminating](#), [pantone_living_coral](#), [pantone_marsala](#), [pantone_mimosa](#), [pantone_mocha_mousse](#), [pantone_peach_fuzz](#), [pantone_radiant_orchid](#), [pantone_rose_quartz](#), [pantone_sand_dollar](#), [pantone_serenity](#), [pantone_tangerine_tango](#), [pantone_tigerlily](#), [pantone_true_red](#), [pantone_turquoise](#), [pantone_ultimate_gray](#), [pantone_ultra_violet](#), [pantone_viva_magenta](#)

pantone_viva_magenta	<i>viva magenta Pantone Color of the Year 2023</i>
----------------------	--

Description

viva magenta Pantone Color of the Year 2023

Usage

pantone_viva_magenta

Format

An object of class character of length 1.

See Also

Other pantone: [pantone_aqua_sky](#), [pantone_blue_iris](#), [pantone_blue_turquoise](#), [pantone_cerulean](#), [pantone_chili_pepper](#), [pantone_classic_blue](#), [pantone_emerald](#), [pantone_fuchsia_rose](#), [pantone_greenery](#), [pantone_honeysuckle](#), [pantone_illuminating](#), [pantone_living_coral](#), [pantone_marsala](#), [pantone_mimosa](#), [pantone_mocha_mousse](#), [pantone_peach_fuzz](#), [pantone_radiant_orchid](#), [pantone_rose_quartz](#), [pantone_sand_dollar](#), [pantone_serenity](#), [pantone_tangerine_tango](#), [pantone_tigerlily](#), [pantone_true_red](#), [pantone_turquoise](#), [pantone_ultimate_gray](#), [pantone_ultra_violet](#), [pantone_very_peri](#)

scale_color_si	<i>scale_color_si</i>
----------------	-----------------------

Description

SIEI colors available through scale_color_si

Usage

```
scale_color_si(  
  palette = "hunter_c",  
  alpha = 1,  
  discrete = FALSE,  
  reverse = FALSE,  
  na.value = slate,  
  ...  
)
```

Arguments

palette	Choose from 'si_palettes' list
alpha	sets transparency of each color
discrete	whether to use a discrete color palette
reverse	if true, reverses the order of palette
na.value	color for NA values, default = slate
...	additional arguments to pass to scale_color_gradientn

Details

siei color scales for ggplot2

Examples

```
## Not run:
library(ggplot2)
library(ggthemes)

# Apply palettes to discrete or continuous colors
ggplot(diamonds) +
  geom_point(aes(x = carat, y = price, color = cut)) +
  scale_color_si("hunter_c", discrete = T)

ggplot(diamonds) +
  geom_point(aes(x = carat, y = price, color = price)) +
  scale_color_si("hunter_c")
## End(Not run)
```

scale_fill_si	scale_fill_si
---------------	---------------

Description

SIEI colors available through scale_fill_si

Usage

```
scale_fill_si(
  palette = "hunter_c",
  alpha = 1,
  discrete = FALSE,
  reverse = FALSE,
  na.value = slate,
  ...
)
```

Arguments

palette	Choose from 'si_palettes' list
alpha	sets transparency of each color
discrete	whether to use a discrete colour palette
reverse	if TRUE, reverses order of palette
na.value	color for NA values, default = slate
...	additional arguments to pass to scale_color_gradientn

Examples

```
## Not run:
library(ggplot2)
library(tibble)
library(sf)
library(rnaturalearth)
library(glitr)
library(systemfonts)

ggplot(diamonds) +
  geom_bar(aes(x = cut, fill = clarity)) +
  scale_fill_si("hunter_c", discrete = T)

rnaturalearth::ne_countries(continent = "africa", returnclass = "sf") %>%
  add_column(runif = runif(nrow(.))) %>%
  ggplot() +
  geom_sf(aes(fill = runif), color = "white", size = 0.25) +
  scale_fill_si("orchid_bloom_c", reverse = T) +
  si_style_void()

## End(Not run)
```

scooter

scooter

Description

SIEI scooter

Usage

```
scooter
```

Format

An object of class character of length 1.

See Also

Other SIEI classic colors: [burnt_sienna](#), [burnt_sienna_light](#), [denim](#), [denim_light](#), [electric_indigo](#), [genoa](#), [genoa_light](#), [golden_sand](#), [golden_sand_light](#), [hunter](#), [hw_electric_indigo](#), [hw_hunter](#), [hw_lavender_haze](#), [hw_midnight_blue](#), [hw_orchid_bloom](#), [hw_slate](#), [hw_sun_kissed](#), [hw_tango](#), [hw_viking](#), [lavender_haze](#), [light_grey](#), [matterhorn](#), [midnight_blue](#), [moody_blue](#), [moody_blue_light](#), [nero](#), [old_rose_light](#), [orchid_bloom](#), [scooter_light](#), [scooter_med](#), [slate](#), [sun_kissed](#), [suva_grey](#), [tango](#), [trolley_grey](#), [trolley_grey_light](#), [viking](#), [whisper](#)

scooter_light	<i>scooter light</i>
---------------	----------------------

Description

SIEI scooter light

Usage

scooter_light

Format

An object of class character of length 1.

See Also

Other SIEI classic colors: [burnt_sienna](#), [burnt_sienna_light](#), [denim](#), [denim_light](#), [electric_indigo](#), [genoa](#), [genoa_light](#), [golden_sand](#), [golden_sand_light](#), [hunter](#), [hw_electric_indigo](#), [hw_hunter](#), [hw_lavender_haze](#), [hw_midnight_blue](#), [hw_orchid_bloom](#), [hw_slate](#), [hw_sun_kissed](#), [hw_tango](#), [hw_viking](#), [lavender_haze](#), [light_grey](#), [matterhorn](#), [midnight_blue](#), [moody_blue](#), [moody_blue_light](#), [nero](#), [old_rose_light](#), [orchid_bloom](#), [scooter](#), [scooter_med](#), [slate](#), [sun_kissed](#), [suva_grey](#), [tango](#), [trolley_grey](#), [trolley_grey_light](#), [viking](#), [whisper](#)

scooter_med	<i>scooter medium</i>
-------------	-----------------------

Description

SIEI scooter medium

Usage

scooter_med

Format

An object of class character of length 1.

See Also

Other SIEI classic colors: [burnt_sienna](#), [burnt_sienna_light](#), [denim](#), [denim_light](#), [electric_indigo](#), [genoa](#), [genoa_light](#), [golden_sand](#), [golden_sand_light](#), [hunter](#), [hw_electric_indigo](#), [hw_hunter](#), [hw_lavender_haze](#), [hw_midnight_blue](#), [hw_orchid_bloom](#), [hw_slate](#), [hw_sun_kissed](#), [hw_tango](#), [hw_viking](#), [lavender_haze](#), [light_grey](#), [matterhorn](#), [midnight_blue](#), [moody_blue](#), [moody_blue_light](#), [nero](#), [old_rose_light](#), [orchid_bloom](#), [scooter](#), [scooter_light](#), [slate](#), [sun_kissed](#), [suva_grey](#), [tango](#), [trolley_grey](#), [trolley_grey_light](#), [viking](#), [whisper](#)

si_clear_preview	<i>Clear out Plot Previews</i>
------------------	--------------------------------

Description

Cleans out the temporary folder of any temporary plots. The temporary folder is removed when the session ends, but it may be useful to remove extraneous previews taking up space and slowing down processing in the session.

Usage

```
si_clear_preview()
```

See Also

Other saving: [si_preview\(\)](#), [si_save\(\)](#)

Examples

```
## Not run:
library(systemfonts)
hts %>%
  dplyr::filter(period_type == "results",
                 indicator == "HTS_TST_POS") %>%
  ggplot2::ggplot(aes(period, value)) +
  ggplot2::geom_col() +
  ggplot2::facet_wrap(~forcats::fct_reorder2(modality, period, value)) +
  ggplot2::labs(x = NULL, y = NULL,
                title = "Saturn experienced a drop in Index testing in FY50Q1" %>% toupper,
                subtitle = "Saturn, folks!",
                caption = "Source: FY50Q1i MSD") +
  si_style_nolines()

si_preview()

si_clear_preview()
## End(Not run)
```

si_legend_color	<i>SI legend for color aesthetics</i>
-----------------	---------------------------------------

Description

[Experimental] Function attempts to create a well formatted color-based legend to adorn an existing plot.

Usage

```
si_legend_color()
```

Details

This helper function compliments the various `si_style()` themes. The main action is to move a fill-based legend to the top left of the plot and stretch the legend. The same action can be done using the `ggplot2::guides()` function.

Examples

```
## Not run:
library(systemfonts)
library(ggplot2)
ggplot(iris, aes(Sepal.Length, y = Sepal.Width, color = Sepal.Width)) +
  geom_point(size = 4) + si_legend_color() + si_style()

## End(Not run)
```

`si_legend_fill`*SI legend for fill aesthetics*

Description

[Experimental] Function attempts to create a well formatted color-based legend to adorn an existing plot.

Usage

```
si_legend_fill()
```

Details

This helper function compliments the various `si_style()` themes. The main action is to move a fill-based legend to the top left of the plot and stretch the legend. The same action can be done using the `ggplot2::guides()` function.

Examples

```
## Not run:
library(systemfonts)
library(ggplot2)
ggplot(iris, aes(Sepal.Length, y = Sepal.Width, fill = Sepal.Width)) +
  geom_point(shape = 21, size = 4) + si_legend_fill() + si_style()

## End(Not run)
```

si_pal	<i>siei palette with ramped colors</i>
--------	--

Description

Helper function to incorporate siei colors into scale fills

Usage

```
si_pal(palette = "siei", alpha = 1, reverse = FALSE)
```

Arguments

palette	Choose from 'si_palettes' list
alpha	sets transparency of each color
reverse	if true, reverses the order of palette

si_palettes	<i>List of SI Color Palettes</i>
-------------	----------------------------------

Description

Sets of color palettes that have been collected by the SI team. Includes all colors from the SIEI data visualization guide and a few additional palettes. Colors are stored as a named list. Use palette name or position to call in colors.

Color sets are stored as the name of the first color. Calling `si_palettes$vikings_d` will return the five color palette where vikings is the base. Calling `si_palettes$vikings_c` will return an interpolated ramp of 10 colors for vikings. Calling `si_palettes$vikings_t` will return vikings and four tints at 80%, 60%, 40%, and 20%. See the SIEI data visualization guide for additional details.

Usage

```
si_palettes
```

Format

An object of class `list` of length 74.

See Also

[si_ramp](#) for details on creating interpolated palettes of varying lengths.

Examples

```
## Not run:
library(scales)

# List names of palettes available
names(si_palettes)

show_col(si_palettes$siei)
show_col(si_palettes$lavender_haze_d)
show_col(si_palettes$hunter_t)
show_col(si_palettes$sun_kissed_c)

# Show palettes interpolated
si_rampr("carto_div_earth", n = 10) %>% show_col(labels = T)
si_rampr("carto_div_earth", n = 100) %>% show_col(labels = FALSE)

## End(Not run)
```

si_preview

Preview Plot Output

Description

Saves and launches a temporary file to see how the sizing and layout of all aesthetics, e.g. font size, shape size, etc, look when exported from the IDE preview.

Usage

```
si_preview(scale = 1, width = 10, height = 5.625, dpi = 320, ...)
```

Arguments

scale	Multiplicative scaling factor.
width	plot width in inches, default = 10
height	plot height in inches, default = 5.625
dpi	plot resolution
...	additional arguments to that pass to ggsave

Value

saves and previews a png output

See Also

Other saving: [si_clear_preview\(\)](#), [si_save\(\)](#)

Examples

```
## Not run:
library(systemfonts)
hts %>%
  dplyr::filter(period_type == "results",
                 indicator == "HTS_TST_POS") %>%
  ggplot2::ggplot(aes(period, value)) +
  ggplot2::geom_col() +
  ggplot2::facet_wrap(~forcats::fct_reorder2(modality, period, value)) +
  ggplot2::labs(x = NULL, y = NULL,
                title = "Saturn experienced a drop in Index testing in FY50Q1" %>% toupper,
                subtitle = "Saturn, folks!",
                caption = "Source: FY50Q1i MSD") +
  si_style_nolines()

si_preview()

si_clear_preview()
## End(Not run)
```

 si_rampr

Palette interpolation

Description

Generate a palette by linear interpolation. If a discrete palette is selected, colors are recycled to the length of the desired vector.

Usage

```
si_rampr(pal_name = "siei", n, alpha = 1, reverse = FALSE)
```

Arguments

pal_name	name of the palette
n	number of interpolation points
alpha	sets transparency of each color
reverse	if true, reverses order

Details

Chooses palette to use with ggplot2

Examples

```
## Not run:
#View different interpolations of palettes
si_rampr("denims") %>% scales::show_col()
si_rampr("denims", n = 10) %>% scales::show_col()
si_rampr("denims", n = 100)

## End(Not run)
```

si_save	Save Plot
---------	-----------

Description

Wrapper around ggplot2::ggsave with SI standards

Usage

```
si_save(
  filename,
  plot = last_plot(),
  path = NULL,
  scale = 1,
  width = 10,
  height = 5.625,
  dpi = 320,
  ...
)
```

Arguments

filename	File name to create on disk, png unless otherwise specified
plot	Plot to save, defaults to last plot displayed.
path	Path of the directory to save plot to: path and filename are combined to create the fully qualified file name. Defaults to the working directory.
scale	Multiplicative scaling factor.
width	plot width in inches, default = 10
height	plot height in inches, default = 5.625
dpi	plot resolution
...	additional arguments to that pass to ggsave

Value

exports a file with SI dimensions

See Also

Other saving: [si_clear_preview\(\)](#), [si_preview\(\)](#)

Examples

```
## Not run:
library(systemfonts)
library(ggplot2)
ggplot(iris, aes(Sepal.Length, y = Sepal.Width, colour = Species)) +
  geom_point() + si_style()
#default save
si_save("out/sepal.png")
#defaults to png if not specified (.pdf, .svg, .jpeg)
si_save("out/sepal")
#change the width
si_save("out/sepal.jpeg", width = 5)
## End(Not run)
```

si_style

Create Standard SI Plots

Description

This function adorns your ggplot to convert it into a SI style plot. The default font is Source Sans Pro

Usage

```
si_style(
  font_title,
  font_subtitle,
  font_plot,
  font_caption,
  facet_space = 2,
  text_scale = 1,
  FO = FALSE,
  ...
)
```

Arguments

font_title	font family for titles, defaults to Source Sans Pro/Arial
font_subtitle	font family for subtitles, defaults to Source Sans Pro/Arial
font_plot	font family for the plot space, defaults to Source Sans Pro/Arial
font_caption	font family for captions, defaults to Source Sans Pro/Arial
facet_space	controls how far apart facets are from each other

text_scale scalar that will grow/shrink all text defined within
 F0 make everything black (why, who knows)
 ... pass any parameters from theme that are not already defined within

Examples

```
## Not run:
library(systemfonts)
library(ggplot2)
ggplot(iris, aes(Sepal.Length, y = Sepal.Width, colour = Species)) +
  geom_point() + si_style()

## End(Not run)
```

si_style_map	Create Standard SI Map
--------------	------------------------

Description

Create Standard SI Map

Usage

```
si_style_map(...)
```

Arguments

... inherits parameters from [si_style\(\)](#)

Examples

```
## Not run:

library(systemfonts)
library(tidyverse)
library(glitr)
library(gisr)
library(sf)

sfdf <- gisr::get_admin1("Nigeria") %>%
  select(name) %>%
  mutate(value = runif(nrow(.), 0, 1))

ggplot() +
  geom_sf(data = sfdf,
    aes(fill = value),
    color = grey10k,
    size = .1) +
  scale_fill_si(palette = "genoas",
```

```

        discrete = FALSE,
        limits = c(0, 1),
        labels = scales::percent) +
  labs(title = "NIGERIA - % OF PLHIV BY STATE",
        subtitle = "States from XYZ Region are the most hit by HIV/AIDS",
        caption = base::paste0("Produced by OHA/SIEI/SI, ON ", base::Sys.Date())) +
  si_style_map() +
  si_legend_fill()

## End(Not run)

```

si_style_nolines	<i>SI style plot with blank canvass</i>
------------------	---

Description

Incorporates the default si_style graph and strips all gridlines. Useful for when you want to focus attention on a few parts of a plot – such as a bar graph with fewer than four categories.

Usage

```
si_style_nolines(...)
```

Arguments

... inherits parameters from [si_style\(\)](#)

Examples

```

## Not run:
library(systemfonts)
library(ggplot2)
ggplot(iris, aes(Sepal.Length, y = Sepal.Width, colour = Species)) +
  geom_point() + si_style_nolines()

## End(Not run)

```

si_style_transparent	<i>Create ggplot with transparent background</i>
----------------------	--

Description

Create ggplot with transparent background

Usage

```
si_style_transparent(...)
```

Arguments

... inherits parameters from `si_style()`

Examples

```
## Not run:
library(systemfonts)
library(ggplot2)
ggplot(iris, aes(Sepal.Length, y = Sepal.Width, colour = Species)) +
  geom_point() + si_style_transparent()

## End(Not run)
```

si_style_void	Create ggplot with no axes or no grid lines
---------------	---

Description

Create ggplot with no axes or no grid lines

Usage

```
si_style_void(...)
```

Arguments

... inherits parameters from `si_style()`

Examples

```
## Not run:
library(systemfonts)
library(ggplot2)
ggplot(iris, aes(Sepal.Length, y = Sepal.Width, colour = Species)) +
  geom_point() + si_style_void()

## End(Not run)
```

si_style_xgrid	<i>SI style plot with only x-axis gridlines</i>
----------------	---

Description

Incorporates the default si_style graph and modifies it to include on x-axis gridlines. Useful for when you are highlighting a vertical comparison, such as rotated bar graphs

Usage

```
si_style_xgrid(...)
```

Arguments

... inherits parameters from `si_style()`

Examples

```
## Not run:  
library(systemfonts)  
library(ggplot2)  
ggplot(iris, aes(Sepal.Length, y = Sepal.Width, colour = Species)) +  
  geom_point() + si_style_xgrid()  
  
## End(Not run)
```

si_style_xline	<i>SI style plot with x-axis line drawn</i>
----------------	---

Description

May be used in place of si_style_blank if you would like to anchor the x-axis.

Usage

```
si_style_xline(...)
```

Arguments

... inherits parameters from `si_style()`

Examples

```
## Not run:
library(systemfonts)
library(ggplot2)
ggplot(iris, aes(Sepal.Length, y = Sepal.Width, colour = Species)) +
  geom_point() + si_style_xline()

## End(Not run)
```

si_style_xyline	Create Standard SI Plots showing only both x and y axis lines
-----------------	---

Description

Create Standard SI Plots showing only both x and y axis lines

Usage

```
si_style_xyline(...)
```

Arguments

... inherits parameters from [si_style\(\)](#)

Examples

```
## Not run:
library(systemfonts)
library(ggplot2)
ggplot(iris, aes(Sepal.Length, y = Sepal.Width, colour = Species)) +
  geom_point() + si_style_xyline()

## End(Not run)
```

si_style_ygrid	SI style plot with only y-axis gridlines
----------------	--

Description

Incorporates the default si_style graph and modifies it to include on y-axis gridlines. Useful for when you are highlighting a horizontal comparison.

Usage

```
si_style_ygrid(...)
```

Arguments

... inherits parameters from [si_style\(\)](#)

Examples

```
## Not run:  
library(systemfonts)  
library(ggplot2)  
ggplot(iris, aes(Sepal.Length, y = Sepal.Width, colour = Species)) +  
  geom_point() + si_style_ygrid()  
  
## End(Not run)
```

si_style_yline	<i>SI style plot with y-axis line drawn</i>
----------------	---

Description

May be used in place of `si_style_blank` if you would like to anchor the y-axis.

Usage

```
si_style_yline(...)
```

Arguments

... inherits parameters from [si_style\(\)](#)

Examples

```
## Not run:  
library(systemfonts)  
library(ggplot2)  
ggplot(iris, aes(Sepal.Length, y = Sepal.Width, colour = Species)) +  
  geom_point() + si_style_yline()  
  
## End(Not run)
```

slate	<i>slate hemsworth slate</i>
-------	------------------------------

Description

slate hemsworth slate

Usage

slate

Format

An object of class character of length 1.

See Also

Other SIEI classic colors: [burnt_sienna](#), [burnt_sienna_light](#), [denim](#), [denim_light](#), [electric_indigo](#), [genoa](#), [genoa_light](#), [golden_sand](#), [golden_sand_light](#), [hunter](#), [hw_electric_indigo](#), [hw_hunter](#), [hw_lavender_haze](#), [hw_midnight_blue](#), [hw_orchid_bloom](#), [hw_slate](#), [hw_sun_kissed](#), [hw_tango](#), [hw_viking](#), [lavender_haze](#), [light_grey](#), [matterhorn](#), [midnight_blue](#), [moody_blue](#), [moody_blue_light](#), [nero](#), [old_rose_light](#), [orchid_bloom](#), [scooter](#), [scooter_light](#), [scooter_med](#), [sun_kissed](#), [suva_grey](#), [tango](#), [trolley_grey](#), [trolley_grey_light](#), [viking](#), [whisper](#)

slate_100	<i>slate @ 100% tint</i>
-----------	--------------------------

Description

One of the five shades of slate. The number is a percent of the original color, ranging from 100 (100%) down to 20 (20%) at 20% intervals. The lower the number, the lighter the tint of the original color.

Usage

slate_100

Format

An object of class character of length 1.

See Also

Other SIEI tints: [electric_indigo_100](#), [electric_indigo_20](#), [electric_indigo_40](#), [electric_indigo_60](#), [electric_indigo_80](#), [hunter_100](#), [hunter_20](#), [hunter_40](#), [hunter_60](#), [hunter_80](#), [lavender_haze_100](#), [lavender_haze_20](#), [lavender_haze_40](#), [lavender_haze_60](#), [lavender_haze_80](#), [midnight_blue_100](#), [midnight_blue_20](#), [midnight_blue_40](#), [midnight_blue_60](#), [midnight_blue_80](#), [orchid_bloom_100](#), [orchid_bloom_20](#), [orchid_bloom_40](#), [orchid_bloom_60](#), [orchid_bloom_80](#), [slate_20](#), [slate_40](#), [slate_60](#), [slate_80](#), [sun_kissed_100](#), [sun_kissed_20](#), [sun_kissed_40](#), [sun_kissed_60](#), [sun_kissed_80](#), [tango_100](#), [tango_20](#), [tango_40](#), [tango_60](#), [tango_80](#), [viking_100](#), [viking_20](#), [viking_40](#), [viking_60](#), [viking_80](#)

slate_20	<i>slate @ 20% tint</i>
----------	-------------------------

Description

One of the five shades of slate. The number is a percent of the original color, ranging from 100 (100%) down to 20 (20%) at 20% intervals. The lower the number, the lighter the tint of the original color.

Usage

`slate_20`

Format

An object of class character of length 1.

See Also

Other SIEI tints: [electric_indigo_100](#), [electric_indigo_20](#), [electric_indigo_40](#), [electric_indigo_60](#), [electric_indigo_80](#), [hunter_100](#), [hunter_20](#), [hunter_40](#), [hunter_60](#), [hunter_80](#), [lavender_haze_100](#), [lavender_haze_20](#), [lavender_haze_40](#), [lavender_haze_60](#), [lavender_haze_80](#), [midnight_blue_100](#), [midnight_blue_20](#), [midnight_blue_40](#), [midnight_blue_60](#), [midnight_blue_80](#), [orchid_bloom_100](#), [orchid_bloom_20](#), [orchid_bloom_40](#), [orchid_bloom_60](#), [orchid_bloom_80](#), [slate_100](#), [slate_40](#), [slate_60](#), [slate_80](#), [sun_kissed_100](#), [sun_kissed_20](#), [sun_kissed_40](#), [sun_kissed_60](#), [sun_kissed_80](#), [tango_100](#), [tango_20](#), [tango_40](#), [tango_60](#), [tango_80](#), [viking_100](#), [viking_20](#), [viking_40](#), [viking_60](#), [viking_80](#)

slate_40	<i>slate @ 40% tint</i>
----------	-------------------------

Description

One of the five shades of slate. The number is a percent of the original color, ranging from 100 (100%) down to 20 (20%) at 20% intervals. The lower the number, the lighter the tint of the original color.

Usage

slate_40

Format

An object of class character of length 1.

See Also

Other SIEI tints: [electric_indigo_100](#), [electric_indigo_20](#), [electric_indigo_40](#), [electric_indigo_60](#), [electric_indigo_80](#), [hunter_100](#), [hunter_20](#), [hunter_40](#), [hunter_60](#), [hunter_80](#), [lavender_haze_100](#), [lavender_haze_20](#), [lavender_haze_40](#), [lavender_haze_60](#), [lavender_haze_80](#), [midnight_blue_100](#), [midnight_blue_20](#), [midnight_blue_40](#), [midnight_blue_60](#), [midnight_blue_80](#), [orchid_bloom_100](#), [orchid_bloom_20](#), [orchid_bloom_40](#), [orchid_bloom_60](#), [orchid_bloom_80](#), [slate_100](#), [slate_20](#), [slate_60](#), [slate_80](#), [sun_kissed_100](#), [sun_kissed_20](#), [sun_kissed_40](#), [sun_kissed_60](#), [sun_kissed_80](#), [tango_100](#), [tango_20](#), [tango_40](#), [tango_60](#), [tango_80](#), [viking_100](#), [viking_20](#), [viking_40](#), [viking_60](#), [viking_80](#)

slate_60	<i>slate @ 60% tint</i>
----------	-------------------------

Description

One of the five shades of slate. The number is a percent of the original color, ranging from 100 (100%) down to 20 (20%) at 20% intervals. The lower the number, the lighter the tint of the original color.

Usage

slate_60

Format

An object of class character of length 1.

See Also

Other SIEI tints: [electric_indigo_100](#), [electric_indigo_20](#), [electric_indigo_40](#), [electric_indigo_60](#), [electric_indigo_80](#), [hunter_100](#), [hunter_20](#), [hunter_40](#), [hunter_60](#), [hunter_80](#), [lavender_haze_100](#), [lavender_haze_20](#), [lavender_haze_40](#), [lavender_haze_60](#), [lavender_haze_80](#), [midnight_blue_100](#), [midnight_blue_20](#), [midnight_blue_40](#), [midnight_blue_60](#), [midnight_blue_80](#), [orchid_bloom_100](#), [orchid_bloom_20](#), [orchid_bloom_40](#), [orchid_bloom_60](#), [orchid_bloom_80](#), [slate_100](#), [slate_20](#), [slate_40](#), [slate_80](#), [sun_kissed_100](#), [sun_kissed_20](#), [sun_kissed_40](#), [sun_kissed_60](#), [sun_kissed_80](#), [tango_100](#), [tango_20](#), [tango_40](#), [tango_60](#), [tango_80](#), [viking_100](#), [viking_20](#), [viking_40](#), [viking_60](#), [viking_80](#)

slate_80	<i>slate @ 80% tint</i>
----------	-------------------------

Description

One of the five shades of slate. The number is a percent of the original color, ranging from 100 (100%) down to 20 (20%) at 20% intervals. The lower the number, the lighter the tint of the original color.

Usage

`slate_80`

Format

An object of class character of length 1.

See Also

Other SIEI tints: [electric_indigo_100](#), [electric_indigo_20](#), [electric_indigo_40](#), [electric_indigo_60](#), [electric_indigo_80](#), [hunter_100](#), [hunter_20](#), [hunter_40](#), [hunter_60](#), [hunter_80](#), [lavender_haze_100](#), [lavender_haze_20](#), [lavender_haze_40](#), [lavender_haze_60](#), [lavender_haze_80](#), [midnight_blue_100](#), [midnight_blue_20](#), [midnight_blue_40](#), [midnight_blue_60](#), [midnight_blue_80](#), [orchid_bloom_100](#), [orchid_bloom_20](#), [orchid_bloom_40](#), [orchid_bloom_60](#), [orchid_bloom_80](#), [slate_100](#), [slate_20](#), [slate_40](#), [slate_60](#), [sun_kissed_100](#), [sun_kissed_20](#), [sun_kissed_40](#), [sun_kissed_60](#), [sun_kissed_80](#), [tango_100](#), [tango_20](#), [tango_40](#), [tango_60](#), [tango_80](#), [viking_100](#), [viking_20](#), [viking_40](#), [viking_60](#), [viking_80](#)

sun_kissed	<i>sun_kissed hemsworth sun_kissed</i>
------------	--

Description

sun_kissed hemsworth sun_kissed

Usage

sun_kissed

Format

An object of class character of length 1.

See Also

Other SIEI classic colors: [burnt_sienna](#), [burnt_sienna_light](#), [denim](#), [denim_light](#), [electric_indigo](#), [genoa](#), [genoa_light](#), [golden_sand](#), [golden_sand_light](#), [hunter](#), [hw_electric_indigo](#), [hw_hunter](#), [hw_lavender_haze](#), [hw_midnight_blue](#), [hw_orchid_bloom](#), [hw_slate](#), [hw_sun_kissed](#), [hw_tango](#), [hw_viking](#), [lavender_haze](#), [light_grey](#), [matterhorn](#), [midnight_blue](#), [moody_blue](#), [moody_blue_light](#), [nero](#), [old_rose_light](#), [orchid_bloom](#), [scooter](#), [scooter_light](#), [scooter_med](#), [slate](#), [suva_grey](#), [tango](#), [trolley_grey](#), [trolley_grey_light](#), [viking](#), [whisper](#)

sun_kissed_100	<i>sun_kissed @ 100% tint</i>
----------------	-------------------------------

Description

One of the five shades of sun_kissed. The number is a percent of the original color, ranging from 100 (100%) down to 20 (20%) at 20% intervals. The lower the number, the lighter the tint of the original color.

Usage

sun_kissed_100

Format

An object of class character of length 1.

See Also

Other SIEI tints: [electric_indigo_100](#), [electric_indigo_20](#), [electric_indigo_40](#), [electric_indigo_60](#), [electric_indigo_80](#), [hunter_100](#), [hunter_20](#), [hunter_40](#), [hunter_60](#), [hunter_80](#), [lavender_haze_100](#), [lavender_haze_20](#), [lavender_haze_40](#), [lavender_haze_60](#), [lavender_haze_80](#), [midnight_blue_100](#), [midnight_blue_20](#), [midnight_blue_40](#), [midnight_blue_60](#), [midnight_blue_80](#), [orchid_bloom_100](#), [orchid_bloom_20](#), [orchid_bloom_40](#), [orchid_bloom_60](#), [orchid_bloom_80](#), [slate_100](#), [slate_20](#), [slate_40](#), [slate_60](#), [slate_80](#), [sun_kissed_20](#), [sun_kissed_40](#), [sun_kissed_60](#), [sun_kissed_80](#), [tango_100](#), [tango_20](#), [tango_40](#), [tango_60](#), [tango_80](#), [viking_100](#), [viking_20](#), [viking_40](#), [viking_60](#), [viking_80](#)

sun_kissed_20	<i>sun_kissed @ 20% tint</i>
---------------	------------------------------

Description

One of the five shades of `sun_kissed`. The number is a percent of the original color, ranging from 100 (100%) down to 20 (20%) at 20% intervals. The lower the number, the lighter the tint of the original color.

Usage

`sun_kissed_20`

Format

An object of class character of length 1.

See Also

Other SIEI tints: [electric_indigo_100](#), [electric_indigo_20](#), [electric_indigo_40](#), [electric_indigo_60](#), [electric_indigo_80](#), [hunter_100](#), [hunter_20](#), [hunter_40](#), [hunter_60](#), [hunter_80](#), [lavender_haze_100](#), [lavender_haze_20](#), [lavender_haze_40](#), [lavender_haze_60](#), [lavender_haze_80](#), [midnight_blue_100](#), [midnight_blue_20](#), [midnight_blue_40](#), [midnight_blue_60](#), [midnight_blue_80](#), [orchid_bloom_100](#), [orchid_bloom_20](#), [orchid_bloom_40](#), [orchid_bloom_60](#), [orchid_bloom_80](#), [slate_100](#), [slate_20](#), [slate_40](#), [slate_60](#), [slate_80](#), [sun_kissed_100](#), [sun_kissed_40](#), [sun_kissed_60](#), [sun_kissed_80](#), [tango_100](#), [tango_20](#), [tango_40](#), [tango_60](#), [tango_80](#), [viking_100](#), [viking_20](#), [viking_40](#), [viking_60](#), [viking_80](#)

sun_kissed_40	<i>sun_kissed @ 40% tint</i>
---------------	------------------------------

Description

One of the five shades of sun_kissed. The number is a percent of the original color, ranging from 100 (100%) down to 20 (20%) at 20% intervals. The lower the number, the lighter the tint of the original color.

Usage

sun_kissed_40

Format

An object of class character of length 1.

See Also

Other SIEI tints: [electric_indigo_100](#), [electric_indigo_20](#), [electric_indigo_40](#), [electric_indigo_60](#), [electric_indigo_80](#), [hunter_100](#), [hunter_20](#), [hunter_40](#), [hunter_60](#), [hunter_80](#), [lavender_haze_100](#), [lavender_haze_20](#), [lavender_haze_40](#), [lavender_haze_60](#), [lavender_haze_80](#), [midnight_blue_100](#), [midnight_blue_20](#), [midnight_blue_40](#), [midnight_blue_60](#), [midnight_blue_80](#), [orchid_bloom_100](#), [orchid_bloom_20](#), [orchid_bloom_40](#), [orchid_bloom_60](#), [orchid_bloom_80](#), [slate_100](#), [slate_20](#), [slate_40](#), [slate_60](#), [slate_80](#), [sun_kissed_100](#), [sun_kissed_20](#), [sun_kissed_60](#), [sun_kissed_80](#), [tango_100](#), [tango_20](#), [tango_40](#), [tango_60](#), [tango_80](#), [viking_100](#), [viking_20](#), [viking_40](#), [viking_60](#), [viking_80](#)

sun_kissed_60	<i>sun_kissed @ 60% tint</i>
---------------	------------------------------

Description

One of the five shades of sun_kissed. The number is a percent of the original color, ranging from 100 (100%) down to 20 (20%) at 20% intervals. The lower the number, the lighter the tint of the original color.

Usage

sun_kissed_60

Format

An object of class character of length 1.

See Also

Other SIEI tints: [electric_indigo_100](#), [electric_indigo_20](#), [electric_indigo_40](#), [electric_indigo_60](#), [electric_indigo_80](#), [hunter_100](#), [hunter_20](#), [hunter_40](#), [hunter_60](#), [hunter_80](#), [lavender_haze_100](#), [lavender_haze_20](#), [lavender_haze_40](#), [lavender_haze_60](#), [lavender_haze_80](#), [midnight_blue_100](#), [midnight_blue_20](#), [midnight_blue_40](#), [midnight_blue_60](#), [midnight_blue_80](#), [orchid_bloom_100](#), [orchid_bloom_20](#), [orchid_bloom_40](#), [orchid_bloom_60](#), [orchid_bloom_80](#), [slate_100](#), [slate_20](#), [slate_40](#), [slate_60](#), [slate_80](#), [sun_kissed_100](#), [sun_kissed_20](#), [sun_kissed_40](#), [sun_kissed_80](#), [tango_100](#), [tango_20](#), [tango_40](#), [tango_60](#), [tango_80](#), [viking_100](#), [viking_20](#), [viking_40](#), [viking_60](#), [viking_80](#)

sun_kissed_80	<i>sun_kissed @ 80% tint</i>
---------------	------------------------------

Description

One of the five shades of sun_kissed. The number is a percent of the original color, ranging from 100 (100%) down to 20 (20%) at 20% intervals. The lower the number, the lighter the tint of the original color.

Usage

sun_kissed_80

Format

An object of class character of length 1.

See Also

Other SIEI tints: [electric_indigo_100](#), [electric_indigo_20](#), [electric_indigo_40](#), [electric_indigo_60](#), [electric_indigo_80](#), [hunter_100](#), [hunter_20](#), [hunter_40](#), [hunter_60](#), [hunter_80](#), [lavender_haze_100](#), [lavender_haze_20](#), [lavender_haze_40](#), [lavender_haze_60](#), [lavender_haze_80](#), [midnight_blue_100](#), [midnight_blue_20](#), [midnight_blue_40](#), [midnight_blue_60](#), [midnight_blue_80](#), [orchid_bloom_100](#), [orchid_bloom_20](#), [orchid_bloom_40](#), [orchid_bloom_60](#), [orchid_bloom_80](#), [slate_100](#), [slate_20](#), [slate_40](#), [slate_60](#), [slate_80](#), [sun_kissed_100](#), [sun_kissed_20](#), [sun_kissed_40](#), [sun_kissed_60](#), [tango_100](#), [tango_20](#), [tango_40](#), [tango_60](#), [tango_80](#), [viking_100](#), [viking_20](#), [viking_40](#), [viking_60](#), [viking_80](#)

suva_grey	<i>suva grey</i>
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Description

SIEI suva grey

Usage

suva_grey

Format

An object of class character of length 1.

See Also

Other SIEI classic colors: [burnt_sienna](#), [burnt_sienna_light](#), [denim](#), [denim_light](#), [electric_indigo](#), [genoa](#), [genoa_light](#), [golden_sand](#), [golden_sand_light](#), [hunter](#), [hw_electric_indigo](#), [hw_hunter](#), [hw_lavender_haze](#), [hw_midnight_blue](#), [hw_orchid_bloom](#), [hw_slate](#), [hw_sun_kissed](#), [hw_tango](#), [hw_viking](#), [lavender_haze](#), [light_grey](#), [matterhorn](#), [midnight_blue](#), [moody_blue](#), [moody_blue_light](#), [nero](#), [old_rose_light](#), [orchid_bloom](#), [scooter](#), [scooter_light](#), [scooter_med](#), [slate](#), [sun_kissed](#), [tango](#), [trolley_grey](#), [trolley_grey_light](#), [viking](#), [whisper](#)

tango	<i>tango hemsworth tango</i>
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Description

tango hemsworth tango

Usage

tango

Format

An object of class character of length 1.

See Also

Other SIEI classic colors: [burnt_sienna](#), [burnt_sienna_light](#), [denim](#), [denim_light](#), [electric_indigo](#), [genoa](#), [genoa_light](#), [golden_sand](#), [golden_sand_light](#), [hunter](#), [hw_electric_indigo](#), [hw_hunter](#), [hw_lavender_haze](#), [hw_midnight_blue](#), [hw_orchid_bloom](#), [hw_slate](#), [hw_sun_kissed](#), [hw_tango](#), [hw_viking](#), [lavender_haze](#), [light_grey](#), [matterhorn](#), [midnight_blue](#), [moody_blue](#), [moody_blue_light](#), [nero](#), [old_rose_light](#), [orchid_bloom](#), [scooter](#), [scooter_light](#), [scooter_med](#), [slate](#), [sun_kissed](#), [suva_grey](#), [trolley_grey](#), [trolley_grey_light](#), [viking](#), [whisper](#)

tango_100	<i>tango @ 100% tint</i>
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Description

One of the five shades of tango. The number is a percent of the original color, ranging from 100 (100%) down to 20 (20%) at 20% intervals. The lower the number, the lighter the tint of the original color.

Usage

tango_100

Format

An object of class character of length 1.

See Also

Other SIEI tints: [electric_indigo_100](#), [electric_indigo_20](#), [electric_indigo_40](#), [electric_indigo_60](#), [electric_indigo_80](#), [hunter_100](#), [hunter_20](#), [hunter_40](#), [hunter_60](#), [hunter_80](#), [lavender_haze_100](#), [lavender_haze_20](#), [lavender_haze_40](#), [lavender_haze_60](#), [lavender_haze_80](#), [midnight_blue_100](#), [midnight_blue_20](#), [midnight_blue_40](#), [midnight_blue_60](#), [midnight_blue_80](#), [orchid_bloom_100](#), [orchid_bloom_20](#), [orchid_bloom_40](#), [orchid_bloom_60](#), [orchid_bloom_80](#), [slate_100](#), [slate_20](#), [slate_40](#), [slate_60](#), [slate_80](#), [sun_kissed_100](#), [sun_kissed_20](#), [sun_kissed_40](#), [sun_kissed_60](#), [sun_kissed_80](#), [tango_20](#), [tango_40](#), [tango_60](#), [tango_80](#), [viking_100](#), [viking_20](#), [viking_40](#), [viking_60](#), [viking_80](#)

tango_20	<i>tango @ 20% tint</i>
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Description

One of the five shades of tango. The number is a percent of the original color, ranging from 100 (100%) down to 20 (20%) at 20% intervals. The lower the number, the lighter the tint of the original color.

Usage

tango_20

Format

An object of class character of length 1.

See Also

Other SIEI tints: [electric_indigo_100](#), [electric_indigo_20](#), [electric_indigo_40](#), [electric_indigo_60](#), [electric_indigo_80](#), [hunter_100](#), [hunter_20](#), [hunter_40](#), [hunter_60](#), [hunter_80](#), [lavender_haze_100](#), [lavender_haze_20](#), [lavender_haze_40](#), [lavender_haze_60](#), [lavender_haze_80](#), [midnight_blue_100](#), [midnight_blue_20](#), [midnight_blue_40](#), [midnight_blue_60](#), [midnight_blue_80](#), [orchid_bloom_100](#), [orchid_bloom_20](#), [orchid_bloom_40](#), [orchid_bloom_60](#), [orchid_bloom_80](#), [slate_100](#), [slate_20](#), [slate_40](#), [slate_60](#), [slate_80](#), [sun_kissed_100](#), [sun_kissed_20](#), [sun_kissed_40](#), [sun_kissed_60](#), [sun_kissed_80](#), [tango_100](#), [tango_40](#), [tango_60](#), [tango_80](#), [viking_100](#), [viking_20](#), [viking_40](#), [viking_60](#), [viking_80](#)

tango_40	<i>tango @ 40% tint</i>
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Description

One of the five shades of tango. The number is a percent of the original color, ranging from 100 (100%) down to 20 (20%) at 20% intervals. The lower the number, the lighter the tint of the original color.

Usage

tango_40

Format

An object of class character of length 1.

See Also

Other SIEI tints: [electric_indigo_100](#), [electric_indigo_20](#), [electric_indigo_40](#), [electric_indigo_60](#), [electric_indigo_80](#), [hunter_100](#), [hunter_20](#), [hunter_40](#), [hunter_60](#), [hunter_80](#), [lavender_haze_100](#), [lavender_haze_20](#), [lavender_haze_40](#), [lavender_haze_60](#), [lavender_haze_80](#), [midnight_blue_100](#), [midnight_blue_20](#), [midnight_blue_40](#), [midnight_blue_60](#), [midnight_blue_80](#), [orchid_bloom_100](#), [orchid_bloom_20](#), [orchid_bloom_40](#), [orchid_bloom_60](#), [orchid_bloom_80](#), [slate_100](#), [slate_20](#), [slate_40](#), [slate_60](#), [slate_80](#), [sun_kissed_100](#), [sun_kissed_20](#), [sun_kissed_40](#), [sun_kissed_60](#), [sun_kissed_80](#), [tango_100](#), [tango_20](#), [tango_60](#), [tango_80](#), [viking_100](#), [viking_20](#), [viking_40](#), [viking_60](#), [viking_80](#)

tango_60	<i>tango @ 60% tint</i>
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Description

One of the five shades of tango. The number is a percent of the original color, ranging from 100 (100%) down to 20 (20%) at 20% intervals. The lower the number, the lighter the tint of the original color.

Usage

tango_60

Format

An object of class character of length 1.

See Also

Other SIEI tints: [electric_indigo_100](#), [electric_indigo_20](#), [electric_indigo_40](#), [electric_indigo_60](#), [electric_indigo_80](#), [hunter_100](#), [hunter_20](#), [hunter_40](#), [hunter_60](#), [hunter_80](#), [lavender_haze_100](#), [lavender_haze_20](#), [lavender_haze_40](#), [lavender_haze_60](#), [lavender_haze_80](#), [midnight_blue_100](#), [midnight_blue_20](#), [midnight_blue_40](#), [midnight_blue_60](#), [midnight_blue_80](#), [orchid_bloom_100](#), [orchid_bloom_20](#), [orchid_bloom_40](#), [orchid_bloom_60](#), [orchid_bloom_80](#), [slate_100](#), [slate_20](#), [slate_40](#), [slate_60](#), [slate_80](#), [sun_kissed_100](#), [sun_kissed_20](#), [sun_kissed_40](#), [sun_kissed_60](#), [sun_kissed_80](#), [tango_100](#), [tango_20](#), [tango_40](#), [tango_80](#), [viking_100](#), [viking_20](#), [viking_40](#), [viking_60](#), [viking_80](#)

tango_80	<i>tango @ 80% tint</i>
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Description

One of the five shades of tango. The number is a percent of the original color, ranging from 100 (100%) down to 20 (20%) at 20% intervals. The lower the number, the lighter the tint of the original color.

Usage

tango_80

Format

An object of class character of length 1.

See Also

Other SIEI tints: [electric_indigo_100](#), [electric_indigo_20](#), [electric_indigo_40](#), [electric_indigo_60](#), [electric_indigo_80](#), [hunter_100](#), [hunter_20](#), [hunter_40](#), [hunter_60](#), [hunter_80](#), [lavender_haze_100](#), [lavender_haze_20](#), [lavender_haze_40](#), [lavender_haze_60](#), [lavender_haze_80](#), [midnight_blue_100](#), [midnight_blue_20](#), [midnight_blue_40](#), [midnight_blue_60](#), [midnight_blue_80](#), [orchid_bloom_100](#), [orchid_bloom_20](#), [orchid_bloom_40](#), [orchid_bloom_60](#), [orchid_bloom_80](#), [slate_100](#), [slate_20](#), [slate_40](#), [slate_60](#), [slate_80](#), [sun_kissed_100](#), [sun_kissed_20](#), [sun_kissed_40](#), [sun_kissed_60](#), [sun_kissed_80](#), [tango_100](#), [tango_20](#), [tango_40](#), [tango_60](#), [viking_100](#), [viking_20](#), [viking_40](#), [viking_60](#), [viking_80](#)

trolley_grey	<i>trolley grey</i>
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Description

SIEI trolley grey

Usage

trolley_grey

Format

An object of class character of length 1.

See Also

Other SIEI classic colors: [burnt_sienna](#), [burnt_sienna_light](#), [denim](#), [denim_light](#), [electric_indigo](#), [genoa](#), [genoa_light](#), [golden_sand](#), [golden_sand_light](#), [hunter](#), [hw_electric_indigo](#), [hw_hunter](#), [hw_lavender_haze](#), [hw_midnight_blue](#), [hw_orchid_bloom](#), [hw_slate](#), [hw_sun_kissed](#), [hw_tango](#), [hw_viking](#), [lavender_haze](#), [light_grey](#), [matterhorn](#), [midnight_blue](#), [moody_blue](#), [moody_blue_light](#), [nero](#), [old_rose_light](#), [orchid_bloom](#), [scooter](#), [scooter_light](#), [scooter_med](#), [slate](#), [sun_kissed](#), [suva_grey](#), [tango](#), [trolley_grey_light](#), [viking](#), [whisper](#)

trolley_grey_light	<i>trolley grey light</i>
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Description

SIEI trolley grey light

Usage

trolley_grey_light

Format

An object of class character of length 1.

See Also

Other SIEI classic colors: [burnt_sienna](#), [burnt_sienna_light](#), [denim](#), [denim_light](#), [electric_indigo](#), [genoa](#), [genoa_light](#), [golden_sand](#), [golden_sand_light](#), [hunter](#), [hw_electric_indigo](#), [hw_hunter](#), [hw_lavender_haze](#), [hw_midnight_blue](#), [hw_orchid_bloom](#), [hw_slate](#), [hw_sun_kissed](#), [hw_tango](#), [hw_viking](#), [lavender_haze](#), [light_grey](#), [matterhorn](#), [midnight_blue](#), [moody_blue](#), [moody_blue_light](#), [nero](#), [old_rose_light](#), [orchid_bloom](#), [scooter](#), [scooter_light](#), [scooter_med](#), [slate](#), [sun_kissed](#), [suva_grey](#), [tango](#), [trolley_grey](#), [viking](#), [whisper](#)

usaid_black	<i>USAID black</i>
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Description

USAID black "#212721"

Usage

usaid_black

Format

An object of class character of length 1.

See Also

Other USAID colors: [usaid_blue](#), [usaid_darkgrey](#), [usaid_lightblue](#), [usaid_lightgrey](#), [usaid_medblue](#), [usaid_medgrey](#), [usaid_red](#)

usaid_blue	<i>USAID blue</i>
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Description

USAID blue "#002a6c"

Usage

usaid_blue

Format

An object of class character of length 1.

See Also

Other USAID colors: [usaid_black](#), [usaid_darkgrey](#), [usaid_lightblue](#), [usaid_lightgrey](#), [usaid_medblue](#), [usaid_medgrey](#), [usaid_red](#)

usaid_darkgrey	<i>USAID dark grey</i>
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Description

USAID dark grey "#6c6463"

Usage

usaid_darkgrey

Format

An object of class character of length 1.

See Also

Other USAID colors: [usaid_black](#), [usaid_blue](#), [usaid_lightblue](#), [usaid_lightgrey](#), [usaid_medblue](#), [usaid_medgrey](#), [usaid_red](#)

usaid_lightblue	<i>USAID light blue</i>
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Description

USAID light blue "#a7c6ed"

Usage

usaid_lightblue

Format

An object of class character of length 1.

See Also

Other USAID colors: [usaid_black](#), [usaid_blue](#), [usaid_darkgrey](#), [usaid_lightgrey](#), [usaid_medblue](#), [usaid_medgrey](#), [usaid_red](#)

usaid_lightgrey	<i>USAID light grey</i>
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Description

USAID light grey "#cfc9c9"

Usage

usaid_lightgrey

Format

An object of class character of length 1.

See Also

Other USAID colors: [usaid_black](#), [usaid_blue](#), [usaid_darkgrey](#), [usaid_lightblue](#), [usaid_medblue](#), [usaid_medgrey](#), [usaid_red](#)

usaid_medblue	<i>USAID medium blue</i>
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Description

USAID medium blue "#0067b9"

Usage

usaid_medblue

Format

An object of class character of length 1.

See Also

Other USAID colors: [usaid_black](#), [usaid_blue](#), [usaid_darkgrey](#), [usaid_lightblue](#), [usaid_lightgrey](#), [usaid_medgrey](#), [usaid_red](#)

<code>usaid_medgrey</code>	<i>USAID med grey</i>
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Description

USAID med grey "#8C8985"

Usage

`usaid_medgrey`

Format

An object of class character of length 1.

See Also

Other USAID colors: [usaid_black](#), [usaid_blue](#), [usaid_darkgrey](#), [usaid_lightblue](#), [usaid_lightgrey](#), [usaid_medblue](#), [usaid_red](#)

<code>usaid_red</code>	<i>USAID red</i>
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Description

USAID red "#ba0c2f"

Usage

`usaid_red`

Format

An object of class character of length 1.

See Also

Other USAID colors: [usaid_black](#), [usaid_blue](#), [usaid_darkgrey](#), [usaid_lightblue](#), [usaid_lightgrey](#), [usaid_medblue](#), [usaid_medgrey](#)

`viking`*viking hemsworth viking aka baldwin scooter_med*

Description

viking hemsworth viking aka baldwin scooter_med

Usage

viking

Format

An object of class character of length 1.

See Also

Other SIEI classic colors: [burnt_sienna](#), [burnt_sienna_light](#), [denim](#), [denim_light](#), [electric_indigo](#), [genoa](#), [genoa_light](#), [golden_sand](#), [golden_sand_light](#), [hunter](#), [hw_electric_indigo](#), [hw_hunter](#), [hw_lavender_haze](#), [hw_midnight_blue](#), [hw_orchid_bloom](#), [hw_slate](#), [hw_sun_kissed](#), [hw_tango](#), [hw_viking](#), [lavender_haze](#), [light_grey](#), [matterhorn](#), [midnight_blue](#), [moody_blue](#), [moody_blue_light](#), [nero](#), [old_rose_light](#), [orchid_bloom](#), [scooter](#), [scooter_light](#), [scooter_med](#), [slate](#), [sun_kissed](#), [suva_grey](#), [tango](#), [trolley_grey](#), [trolley_grey_light](#), [whisper](#)

`viking_100`*viking @ 100% tint*

Description

One of the five shades of viking. The number is a percent of the original color, ranging from 100 (100%) down to 20 (20%) at 20% intervals. The lower the number, the lighter the tint of the original color.

Usage

viking_100

Format

An object of class character of length 1.

See Also

Other SIEI tints: [electric_indigo_100](#), [electric_indigo_20](#), [electric_indigo_40](#), [electric_indigo_60](#), [electric_indigo_80](#), [hunter_100](#), [hunter_20](#), [hunter_40](#), [hunter_60](#), [hunter_80](#), [lavender_haze_100](#), [lavender_haze_20](#), [lavender_haze_40](#), [lavender_haze_60](#), [lavender_haze_80](#), [midnight_blue_100](#), [midnight_blue_20](#), [midnight_blue_40](#), [midnight_blue_60](#), [midnight_blue_80](#), [orchid_bloom_100](#), [orchid_bloom_20](#), [orchid_bloom_40](#), [orchid_bloom_60](#), [orchid_bloom_80](#), [slate_100](#), [slate_20](#), [slate_40](#), [slate_60](#), [slate_80](#), [sun_kissed_100](#), [sun_kissed_20](#), [sun_kissed_40](#), [sun_kissed_60](#), [sun_kissed_80](#), [tango_100](#), [tango_20](#), [tango_40](#), [tango_60](#), [tango_80](#), [viking_20](#), [viking_40](#), [viking_60](#), [viking_80](#)

viking_20	<i>viking @ 20% tint</i>
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Description

One of the five shades of viking. The number is a percent of the original color, ranging from 100 (100%) down to 20 (20%) at 20% intervals. The lower the number, the lighter the tint of the original color.

Usage

viking_20

Format

An object of class character of length 1.

See Also

Other SIEI tints: [electric_indigo_100](#), [electric_indigo_20](#), [electric_indigo_40](#), [electric_indigo_60](#), [electric_indigo_80](#), [hunter_100](#), [hunter_20](#), [hunter_40](#), [hunter_60](#), [hunter_80](#), [lavender_haze_100](#), [lavender_haze_20](#), [lavender_haze_40](#), [lavender_haze_60](#), [lavender_haze_80](#), [midnight_blue_100](#), [midnight_blue_20](#), [midnight_blue_40](#), [midnight_blue_60](#), [midnight_blue_80](#), [orchid_bloom_100](#), [orchid_bloom_20](#), [orchid_bloom_40](#), [orchid_bloom_60](#), [orchid_bloom_80](#), [slate_100](#), [slate_20](#), [slate_40](#), [slate_60](#), [slate_80](#), [sun_kissed_100](#), [sun_kissed_20](#), [sun_kissed_40](#), [sun_kissed_60](#), [sun_kissed_80](#), [tango_100](#), [tango_20](#), [tango_40](#), [tango_60](#), [tango_80](#), [viking_100](#), [viking_40](#), [viking_60](#), [viking_80](#)

viking_40	<i>viking @ 40% tint</i>
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Description

One of the five shades of viking. The number is a percent of the original color, ranging from 100 (100%) down to 20 (20%) at 20% intervals. The lower the number, the lighter the tint of the original color.

Usage

viking_40

Format

An object of class character of length 1.

See Also

Other SIEI tints: [electric_indigo_100](#), [electric_indigo_20](#), [electric_indigo_40](#), [electric_indigo_60](#), [electric_indigo_80](#), [hunter_100](#), [hunter_20](#), [hunter_40](#), [hunter_60](#), [hunter_80](#), [lavender_haze_100](#), [lavender_haze_20](#), [lavender_haze_40](#), [lavender_haze_60](#), [lavender_haze_80](#), [midnight_blue_100](#), [midnight_blue_20](#), [midnight_blue_40](#), [midnight_blue_60](#), [midnight_blue_80](#), [orchid_bloom_100](#), [orchid_bloom_20](#), [orchid_bloom_40](#), [orchid_bloom_60](#), [orchid_bloom_80](#), [slate_100](#), [slate_20](#), [slate_40](#), [slate_60](#), [slate_80](#), [sun_kissed_100](#), [sun_kissed_20](#), [sun_kissed_40](#), [sun_kissed_60](#), [sun_kissed_80](#), [tango_100](#), [tango_20](#), [tango_40](#), [tango_60](#), [tango_80](#), [viking_100](#), [viking_20](#), [viking_60](#), [viking_80](#)

viking_60	<i>viking @ 60% tint</i>
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Description

One of the five shades of viking. The number is a percent of the original color, ranging from 100 (100%) down to 20 (20%) at 20% intervals. The lower the number, the lighter the tint of the original color.

Usage

viking_60

Format

An object of class character of length 1.

See Also

Other SIEI tints: [electric_indigo_100](#), [electric_indigo_20](#), [electric_indigo_40](#), [electric_indigo_60](#), [electric_indigo_80](#), [hunter_100](#), [hunter_20](#), [hunter_40](#), [hunter_60](#), [hunter_80](#), [lavender_haze_100](#), [lavender_haze_20](#), [lavender_haze_40](#), [lavender_haze_60](#), [lavender_haze_80](#), [midnight_blue_100](#), [midnight_blue_20](#), [midnight_blue_40](#), [midnight_blue_60](#), [midnight_blue_80](#), [orchid_bloom_100](#), [orchid_bloom_20](#), [orchid_bloom_40](#), [orchid_bloom_60](#), [orchid_bloom_80](#), [slate_100](#), [slate_20](#), [slate_40](#), [slate_60](#), [slate_80](#), [sun_kissed_100](#), [sun_kissed_20](#), [sun_kissed_40](#), [sun_kissed_60](#), [sun_kissed_80](#), [tango_100](#), [tango_20](#), [tango_40](#), [tango_60](#), [tango_80](#), [viking_100](#), [viking_20](#), [viking_40](#), [viking_80](#)

viking_80	<i>viking @ 80% tint</i>
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Description

One of the five shades of viking. The number is a percent of the original color, ranging from 100 (100%) down to 20 (20%) at 20% intervals. The lower the number, the lighter the tint of the original color.

Usage

viking_80

Format

An object of class character of length 1.

See Also

Other SIEI tints: [electric_indigo_100](#), [electric_indigo_20](#), [electric_indigo_40](#), [electric_indigo_60](#), [electric_indigo_80](#), [hunter_100](#), [hunter_20](#), [hunter_40](#), [hunter_60](#), [hunter_80](#), [lavender_haze_100](#), [lavender_haze_20](#), [lavender_haze_40](#), [lavender_haze_60](#), [lavender_haze_80](#), [midnight_blue_100](#), [midnight_blue_20](#), [midnight_blue_40](#), [midnight_blue_60](#), [midnight_blue_80](#), [orchid_bloom_100](#), [orchid_bloom_20](#), [orchid_bloom_40](#), [orchid_bloom_60](#), [orchid_bloom_80](#), [slate_100](#), [slate_20](#), [slate_40](#), [slate_60](#), [slate_80](#), [sun_kissed_100](#), [sun_kissed_20](#), [sun_kissed_40](#), [sun_kissed_60](#), [sun_kissed_80](#), [tango_100](#), [tango_20](#), [tango_40](#), [tango_60](#), [tango_80](#), [viking_100](#), [viking_20](#), [viking_40](#), [viking_60](#)

`wapo_dblue`*wapo inspired dark blue*

Description

wapo inspired dark blue "#3579A8"

Usage

`wapo_dblue`

Format

An object of class character of length 1.

See Also

Other Washington Post inspired: [wapo_dmauve](#), [wapo_dorange](#), [wapo_lblue](#), [wapo_lgreen](#), [wapo_lmauve](#), [wapo_lorange](#), [wapo_lorange2](#), [wapo_lpurple](#), [wapo_pushpop](#)

`wapo_dmauve`*wapo inspired dark mauve*

Description

wapo inspired dark mauve "#B68AB8"

Usage

`wapo_dmauve`

Format

An object of class character of length 1.

See Also

Other Washington Post inspired: [wapo_dblue](#), [wapo_dorange](#), [wapo_lblue](#), [wapo_lgreen](#), [wapo_lmauve](#), [wapo_lorange](#), [wapo_lorange2](#), [wapo_lpurple](#), [wapo_pushpop](#)

wapo_dorange	<i>wapo inspired dark orange</i>
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Description

wapo inspired dark orange "#DC7C33"

Usage

wapo_dorange

Format

An object of class character of length 1.

See Also

Other Washington Post inspired: [wapo_dblue](#), [wapo_dmauve](#), [wapo_lblue](#), [wapo_lgreen](#), [wapo_lmauve](#), [wapo_lorange](#), [wapo_lorange2](#), [wapo_lpurple](#), [wapo_pushpop](#)

wapo_lblue	<i>wapo inspired light blue</i>
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Description

wapo inspired light blue "#B4D5E5"

Usage

wapo_lblue

Format

An object of class character of length 1.

See Also

Other Washington Post inspired: [wapo_dblue](#), [wapo_dmauve](#), [wapo_dorange](#), [wapo_lgreen](#), [wapo_lmauve](#), [wapo_lorange](#), [wapo_lorange2](#), [wapo_lpurple](#), [wapo_pushpop](#)

`wapo_lgreen`*wapo inspired light green*

Description

wapo inspired light green "#B5D1D0"

Usage

`wapo_lgreen`

Format

An object of class character of length 1.

See Also

Other Washington Post inspired: [wapo_dblue](#), [wapo_dmauve](#), [wapo_dorange](#), [wapo_lblue](#), [wapo_lmauve](#), [wapo_lorange](#), [wapo_lorange2](#), [wapo_lpurple](#), [wapo_pushpop](#)

`wapo_lmauve`*wapo inspired light mauve*

Description

wapo inspired light mauve "#D8B3D4"

Usage

`wapo_lmauve`

Format

An object of class character of length 1.

See Also

Other Washington Post inspired: [wapo_dblue](#), [wapo_dmauve](#), [wapo_dorange](#), [wapo_lblue](#), [wapo_lgreen](#), [wapo_lorange](#), [wapo_lorange2](#), [wapo_lpurple](#), [wapo_pushpop](#)

wapo_lorange	<i>wapo inspired light orange</i>
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Description

wapo inspired light orange "#F4AB67"

Usage

wapo_lorange

Format

An object of class character of length 1.

See Also

Other Washington Post inspired: [wapo_dblue](#), [wapo_dmauve](#), [wapo_dorange](#), [wapo_lblue](#), [wapo_lgreen](#), [wapo_lmauve](#), [wapo_lorange2](#), [wapo_lpurple](#), [wapo_pushpop](#)

wapo_lorange2	<i>wapo inspired light orange 2</i>
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Description

wapo inspired light orange "#EFCAB4"

Usage

wapo_lorange2

Format

An object of class character of length 1.

See Also

Other Washington Post inspired: [wapo_dblue](#), [wapo_dmauve](#), [wapo_dorange](#), [wapo_lblue](#), [wapo_lgreen](#), [wapo_lmauve](#), [wapo_lorange](#), [wapo_lpurple](#), [wapo_pushpop](#)

`wapo_lpurple`*wapo inspired light purple*

Description

wapo inspired purple "#C7ABC7"

Usage

`wapo_lpurple`

Format

An object of class character of length 1.

See Also

Other Washington Post inspired: [wapo_dblue](#), [wapo_dmauve](#), [wapo_dorange](#), [wapo_lblue](#), [wapo_lgreen](#), [wapo_lmauve](#), [wapo_lorange](#), [wapo_lorange2](#), [wapo_pushpop](#)

`wapo_pushpop`*wapo inspired pushpop orange*

Description

wapo inspired push-popish orange "#FEC693"

Usage

`wapo_pushpop`

Format

An object of class character of length 1.

See Also

Other Washington Post inspired: [wapo_dblue](#), [wapo_dmauve](#), [wapo_dorange](#), [wapo_lblue](#), [wapo_lgreen](#), [wapo_lmauve](#), [wapo_lorange](#), [wapo_lorange2](#), [wapo_lpurple](#)

whisper	<i>whisper</i>
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Description

SIEI whisper

Usage

whisper

Format

An object of class character of length 1.

See Also

Other SIEI classic colors: [burnt_sienna](#), [burnt_sienna_light](#), [denim](#), [denim_light](#), [electric_indigo](#), [genoa](#), [genoa_light](#), [golden_sand](#), [golden_sand_light](#), [hunter](#), [hw_electric_indigo](#), [hw_hunter](#), [hw_lavender_haze](#), [hw_midnight_blue](#), [hw_orchid_bloom](#), [hw_slate](#), [hw_sun_kissed](#), [hw_tango](#), [hw_viking](#), [lavender_haze](#), [light_grey](#), [matterhorn](#), [midnight_blue](#), [moody_blue](#), [moody_blue_light](#), [nero](#), [old_rose_light](#), [orchid_bloom](#), [scooter](#), [scooter_light](#), [scooter_med](#), [slate](#), [sun_kissed](#), [suva_grey](#), [tango](#), [trolley_grey](#), [trolley_grey_light](#), [viking](#)

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