

My Quarto Document

Running Code

```
library(dplyr)
```

Attaching package: 'dplyr'

The following objects are masked from 'package:stats':

filter, lag

The following objects are masked from 'package:base':

intersect, setdiff, setequal, union

```
library(tidyr)
library(tidyverse)
```

```
-- Attaching core tidyverse packages ----- tidyverse 2.0.0 --
v forcats 1.0.0      v readr    2.1.5
v ggplot2  3.5.1      v stringr  1.5.1
v lubridate 1.9.3      v tibble   3.2.1
v purrr     1.0.2
```

```
-- Conflicts ----- tidyverse_conflicts() --
```

```
x dplyr::filter() masks stats::filter()
```

```
x dplyr::lag()     masks stats::lag()
```

```
i Use the conflicted package (<http://conflicted.r-lib.org/>) to force all conflicts to be resolved
```

```
library(ggplot2)
library(plotly)
```

Attaching package: 'plotly'

The following object is masked from 'package:ggplot2':

last_plot

The following object is masked from 'package:stats':

filter

The following object is masked from 'package:graphics':

layout

```
library(htmlwidgets)
library(webshot2)
library(tinytex)
library(webshot)
```

Registered S3 method overwritten by 'webshot':

```
method      from
print.webshot webshot2
```

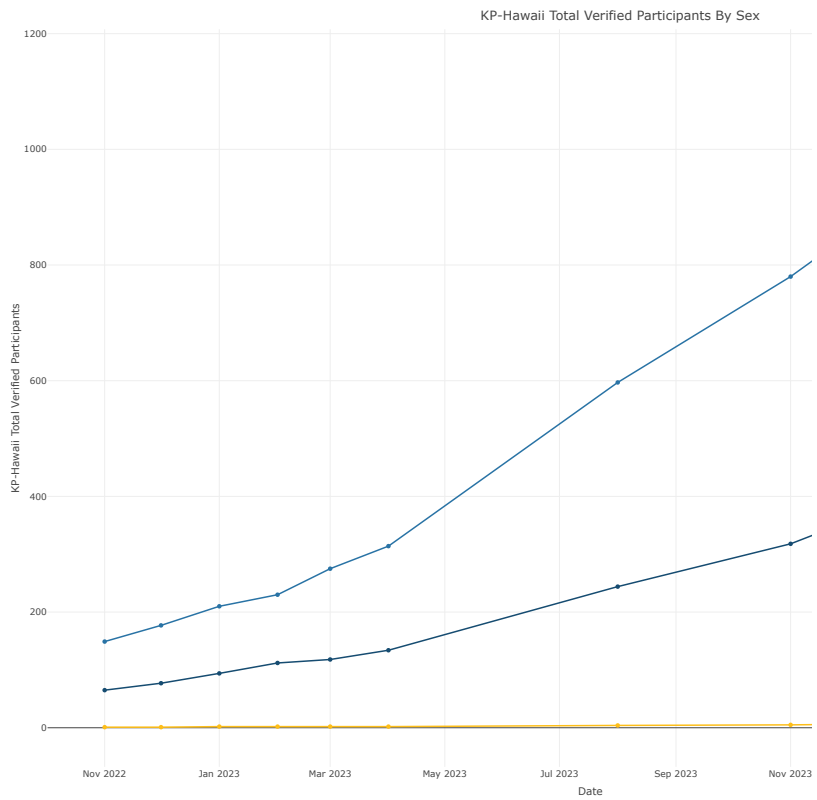
Attaching package: 'webshot'

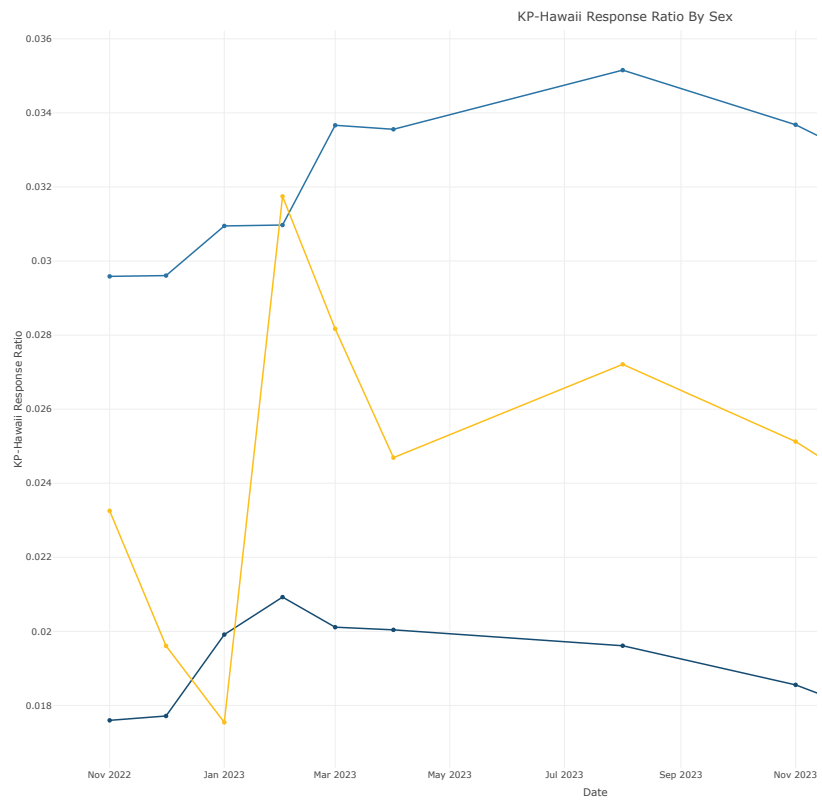
The following objects are masked from 'package:webshot2':

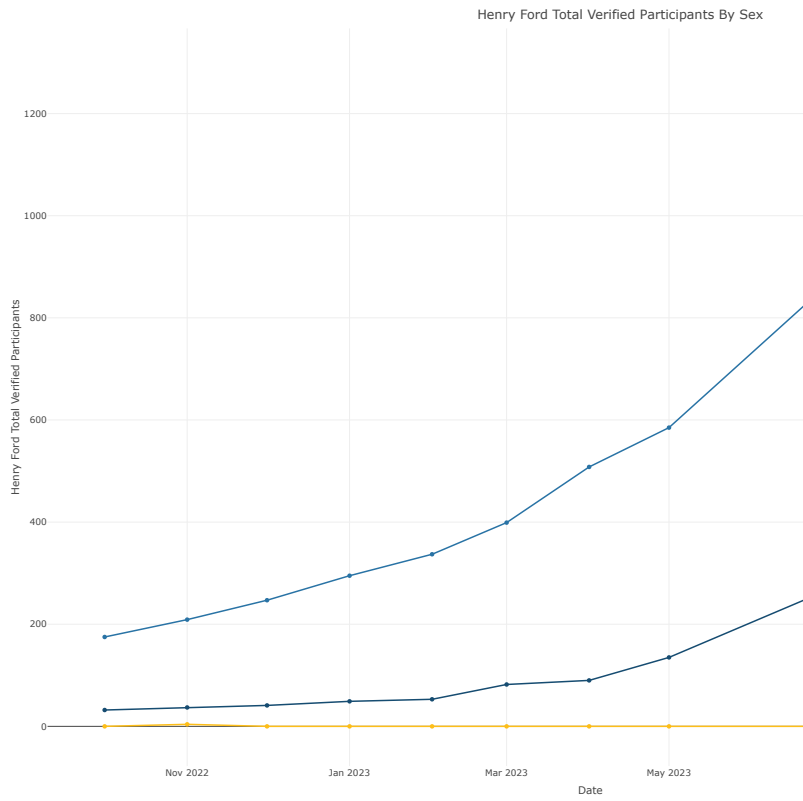
appshot, resize, rmdshot, shrink, webshot

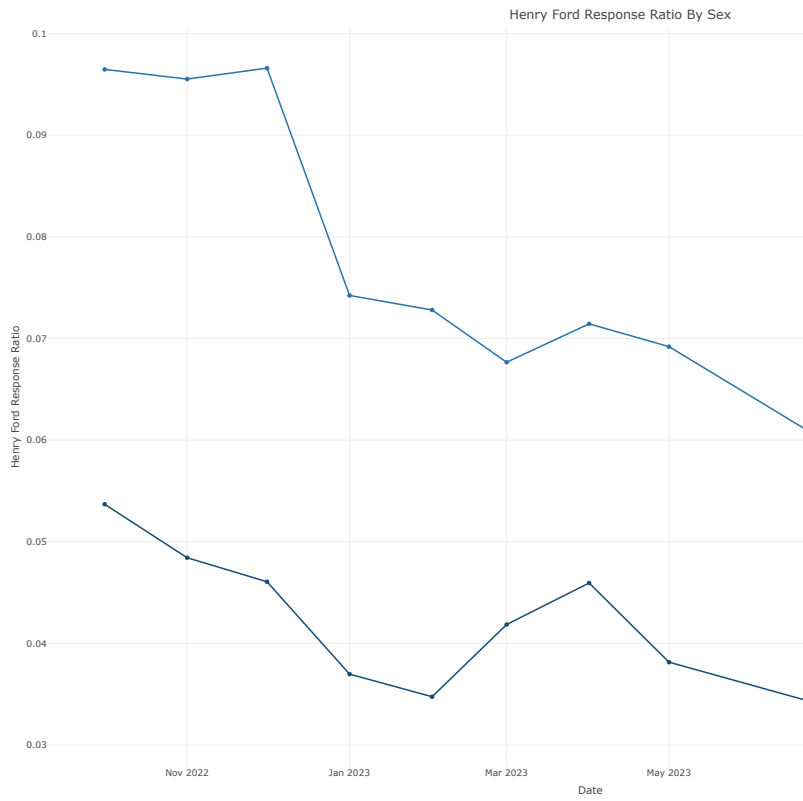
```
data = read.csv("/Users/orszagl2/Downloads/joined_data.csv")
source('by_sex_scatter.R')
source('by_insurance_scatter.R')
source('by_ruca_scatter.R')
source('by_race_scatter.R')
source('by_ses_scatter.R')
source('sex_plots.R')
source('ins_plots.R')
source('race_plots.R')
source('ruca_plots.R')
source('ses_plots.R')
source('color_palette.R')
source('save_plot.R')
```

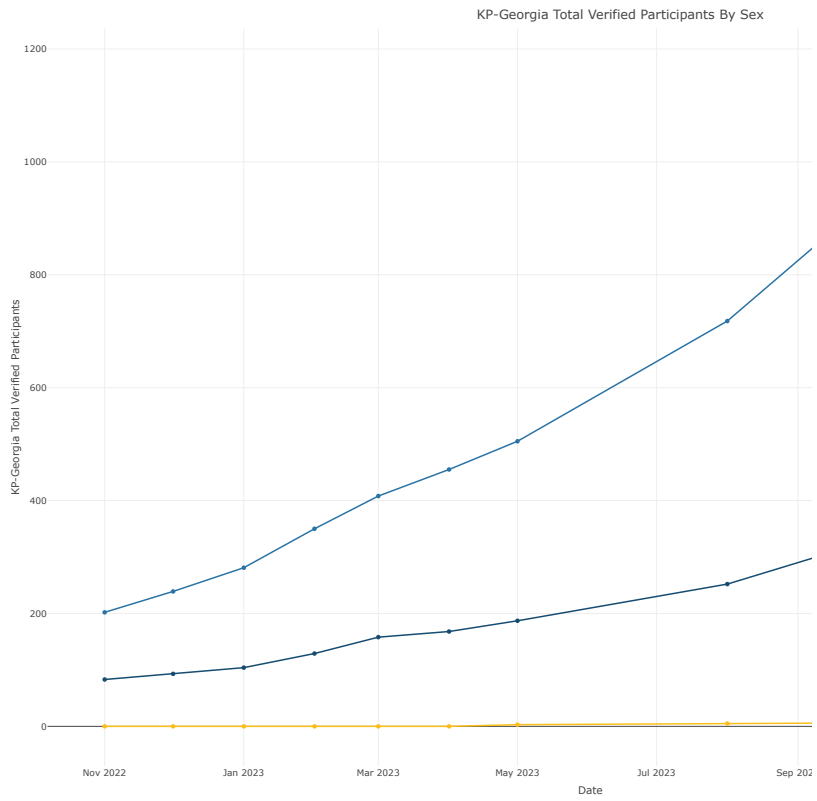
```
data$site <- gsub("^Marshfield.*", "Marshfield", data$site)
items_list = c("KP-Hawaii", "KP-Colorado", "KP-Northwest", "KP-Georgia", "Marshfield", "San")
```

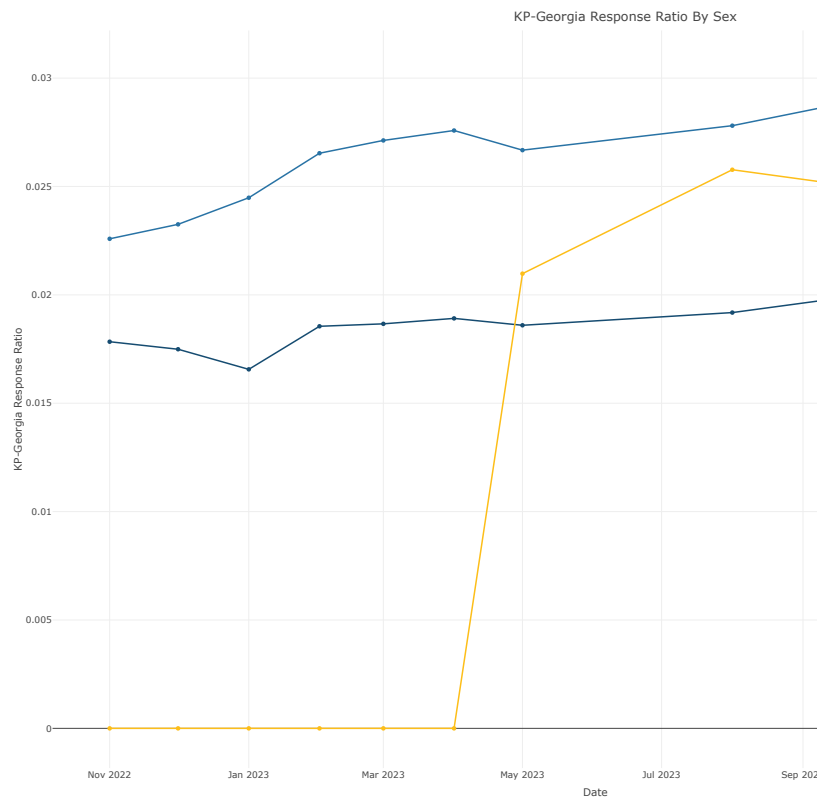


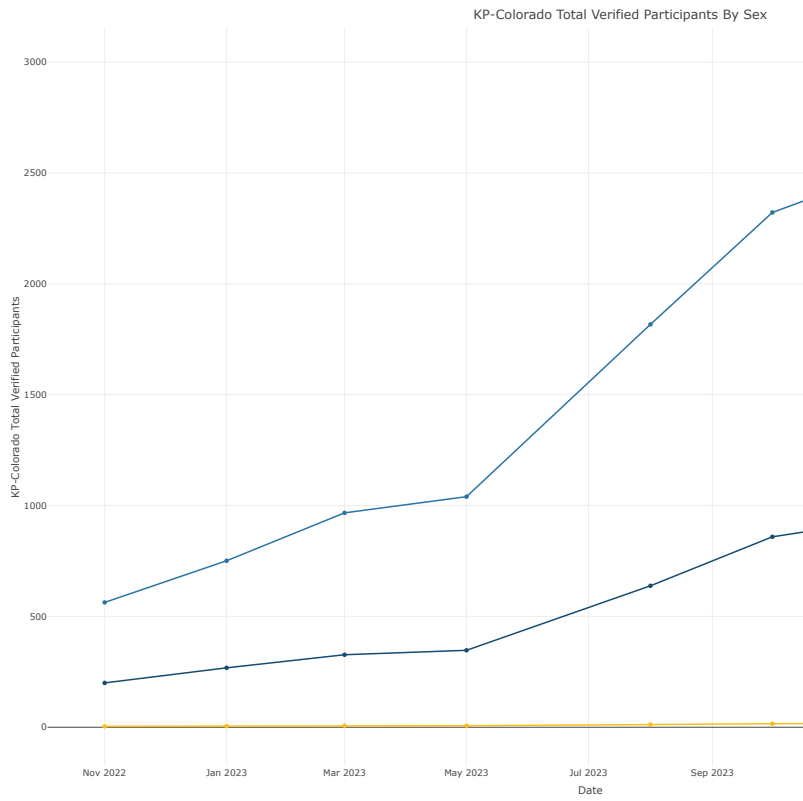


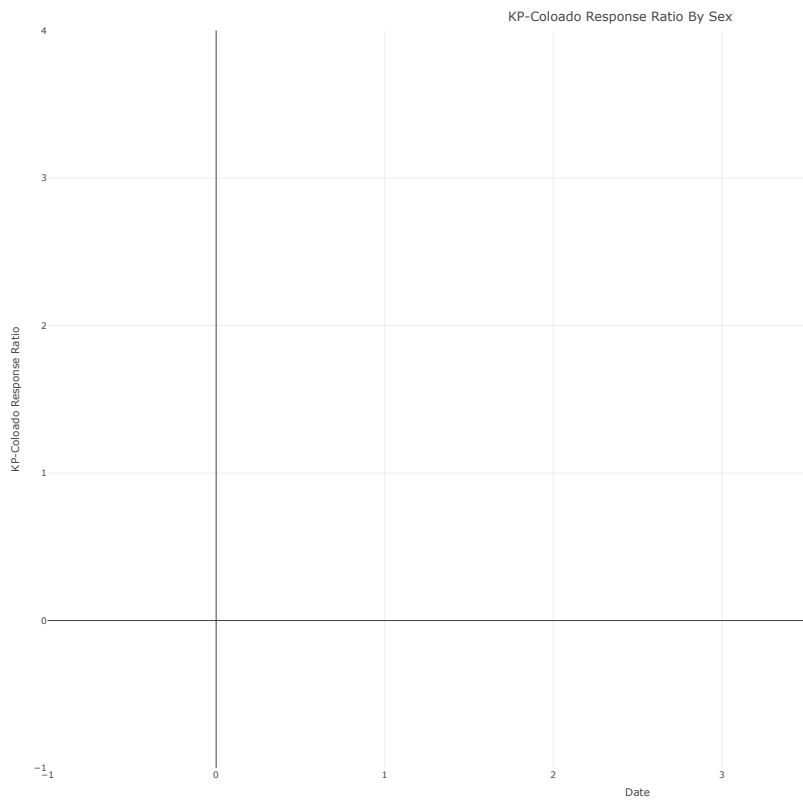


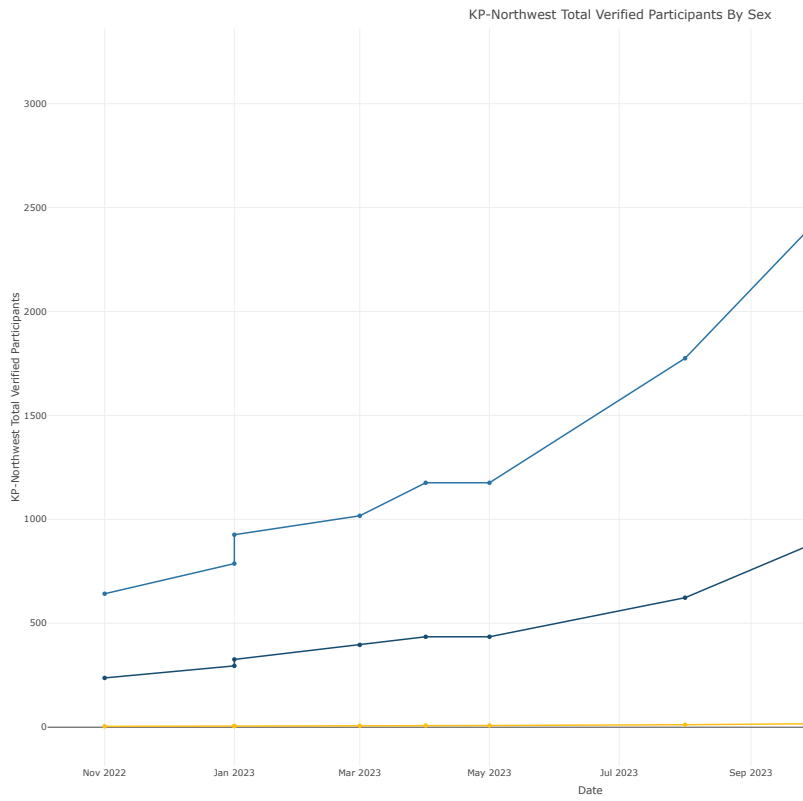


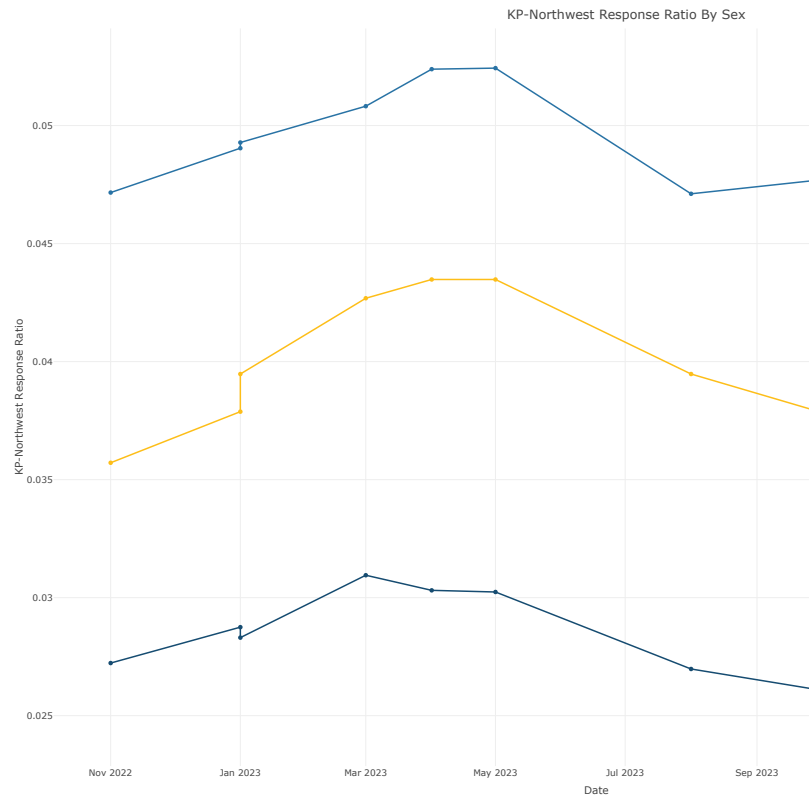


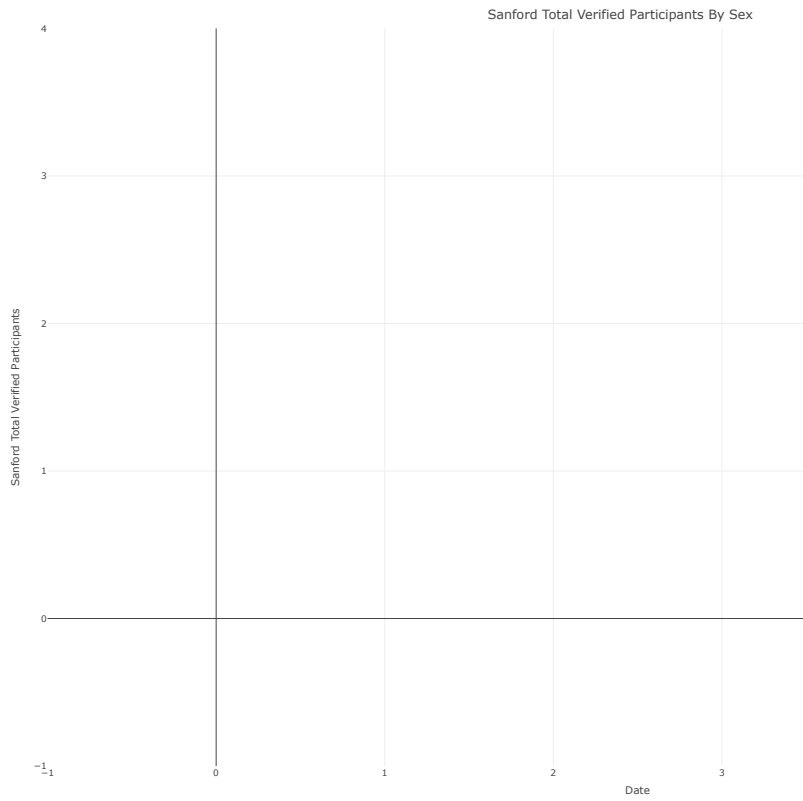


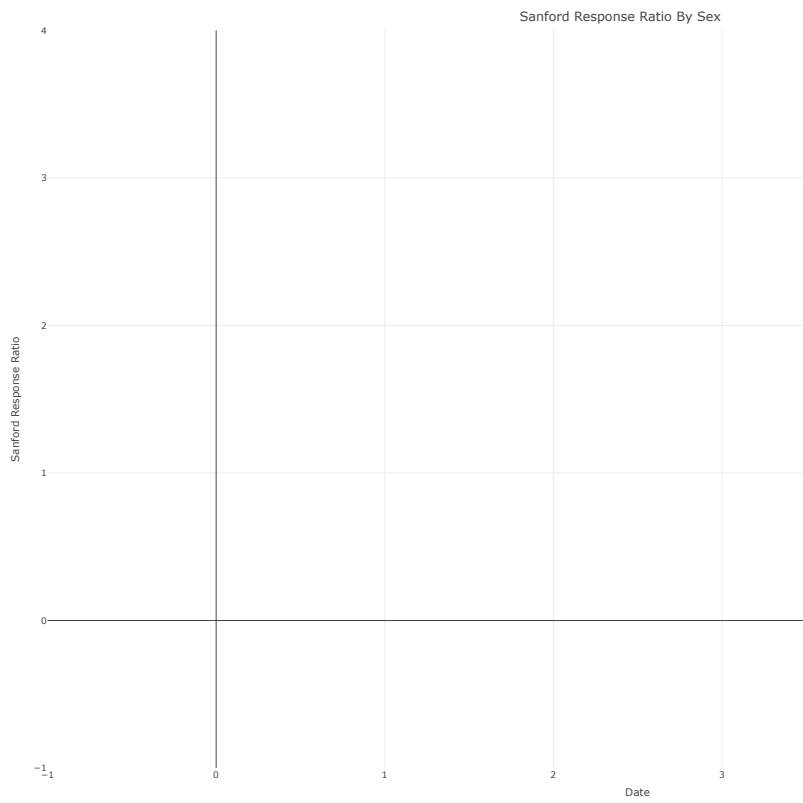


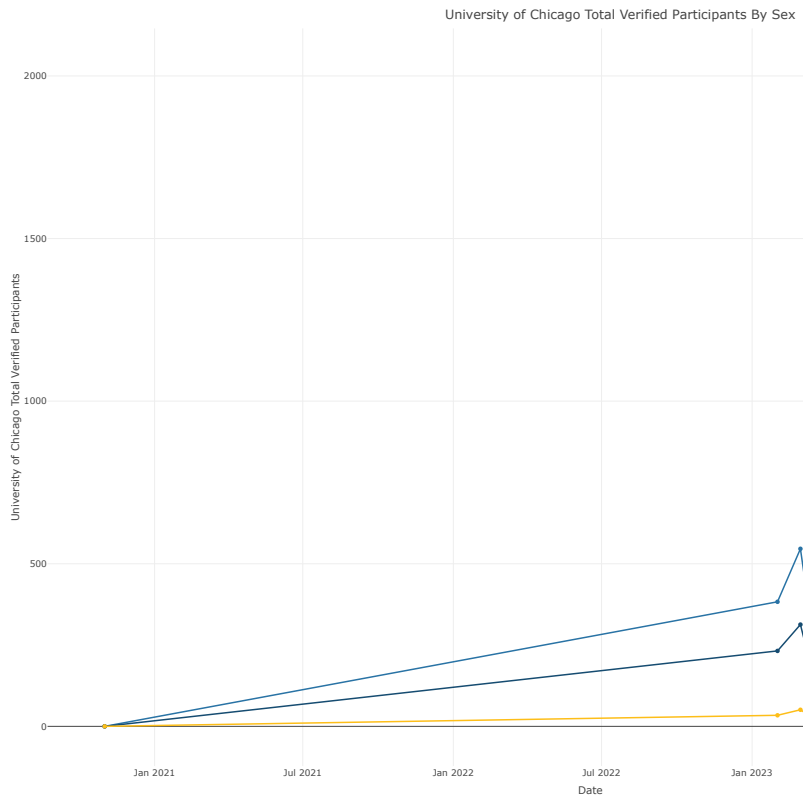


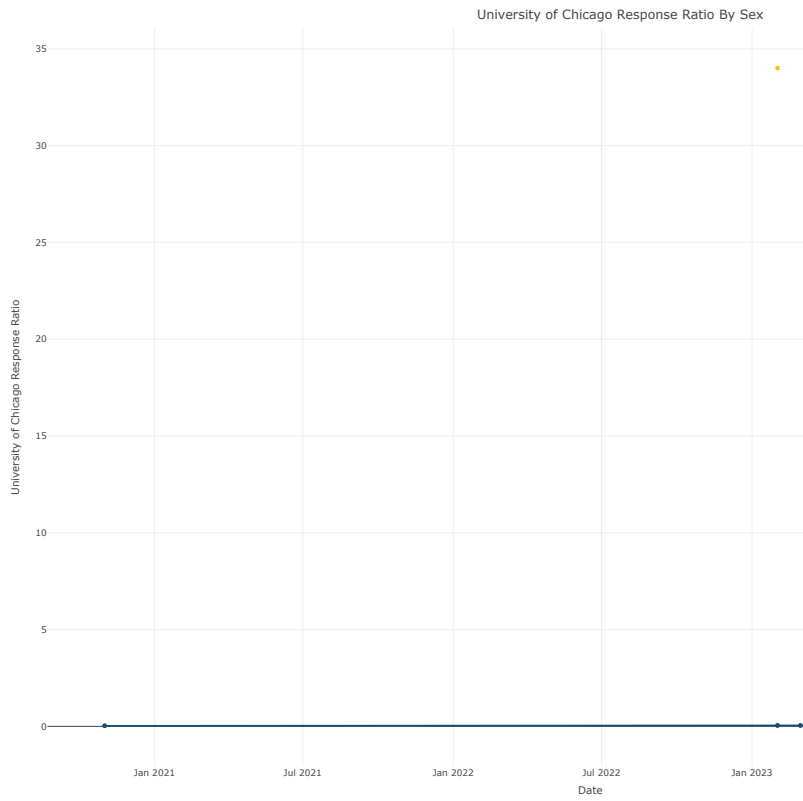


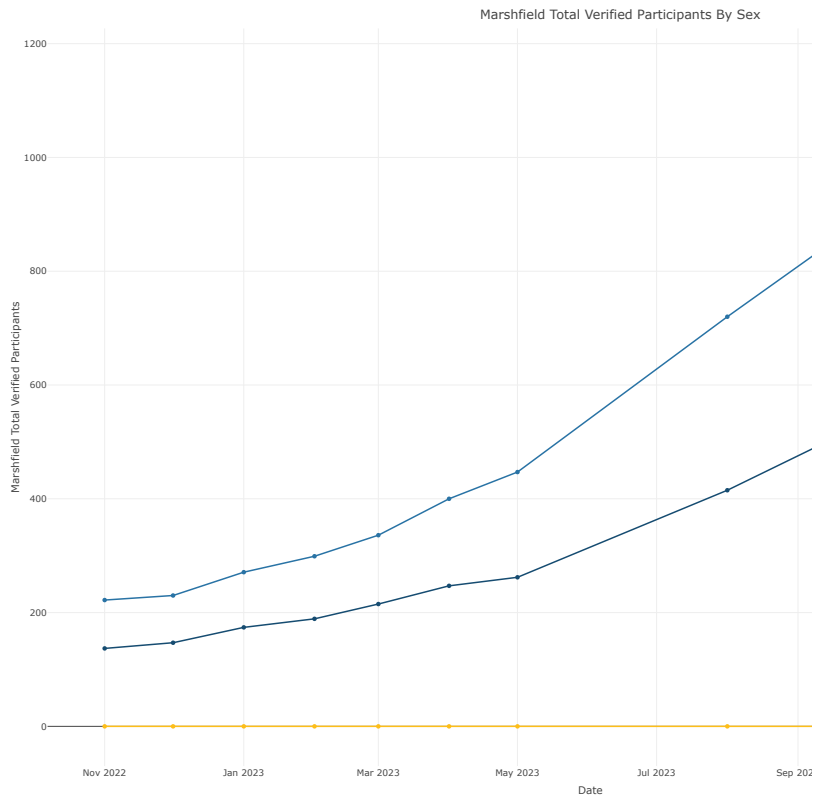


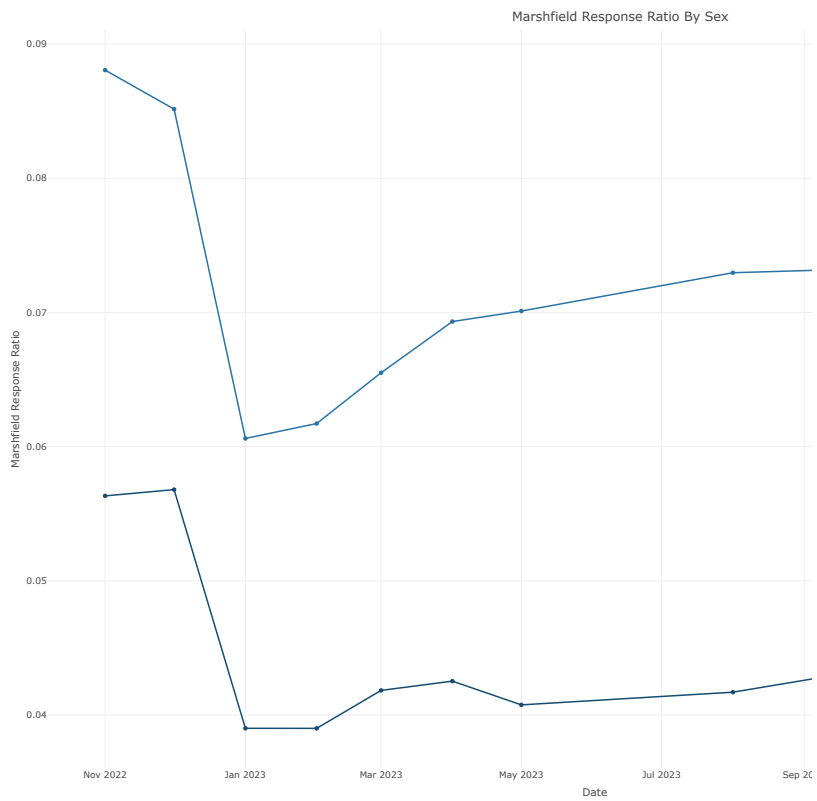


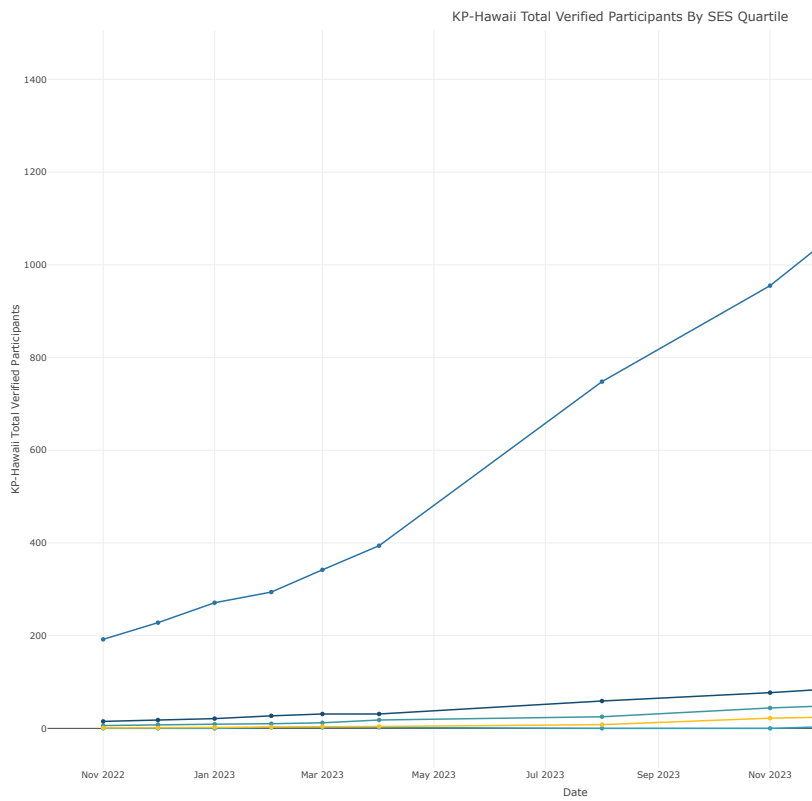


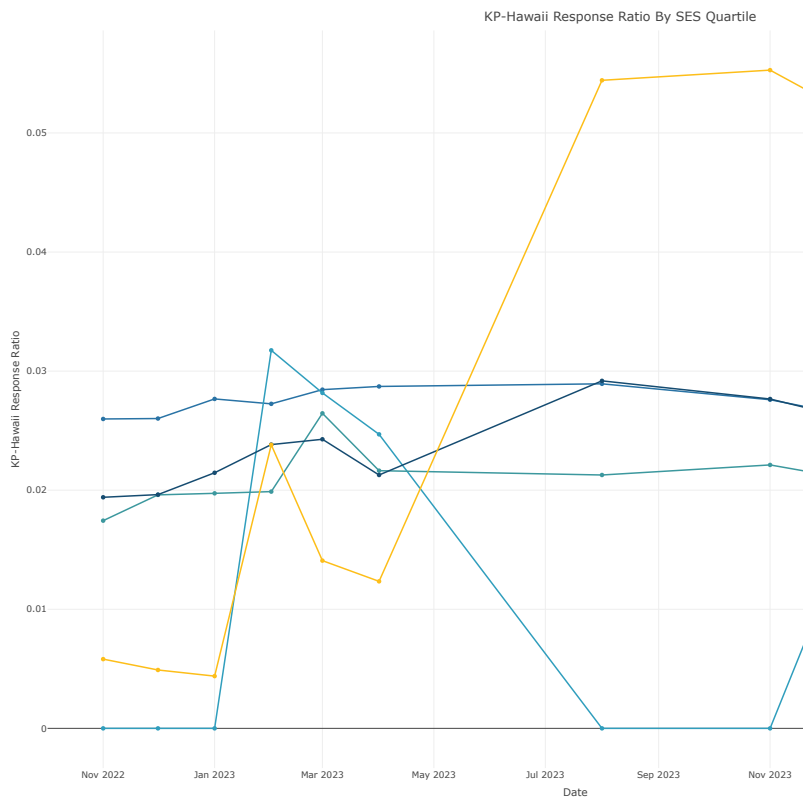


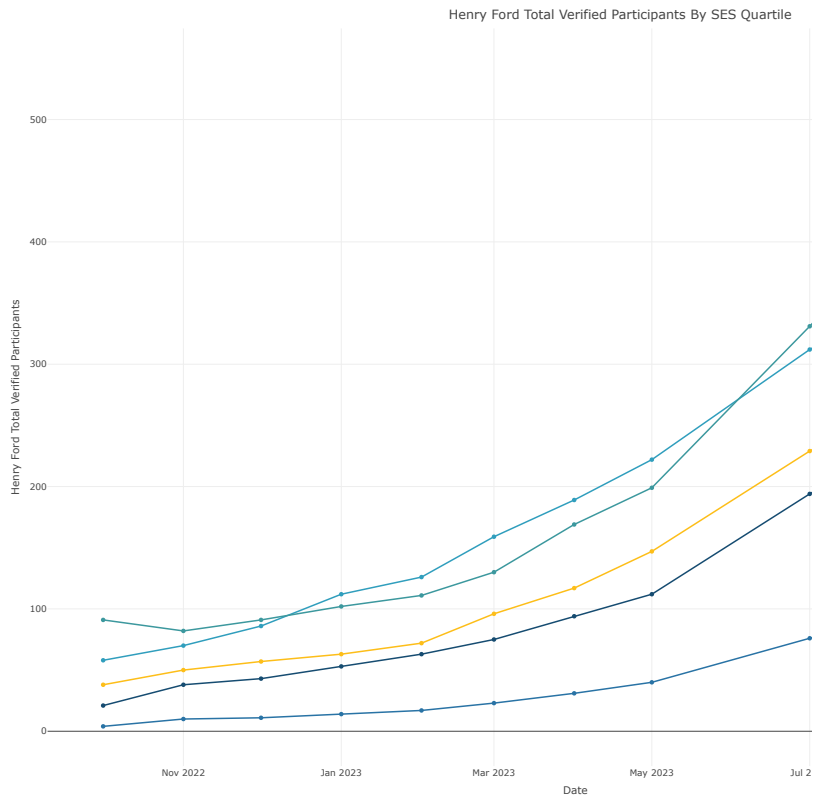


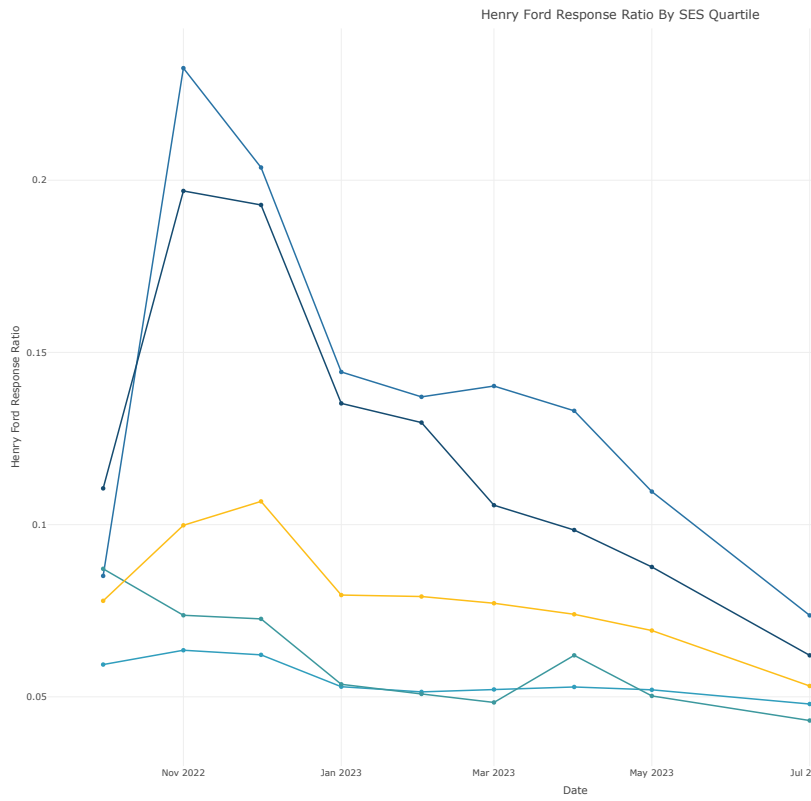


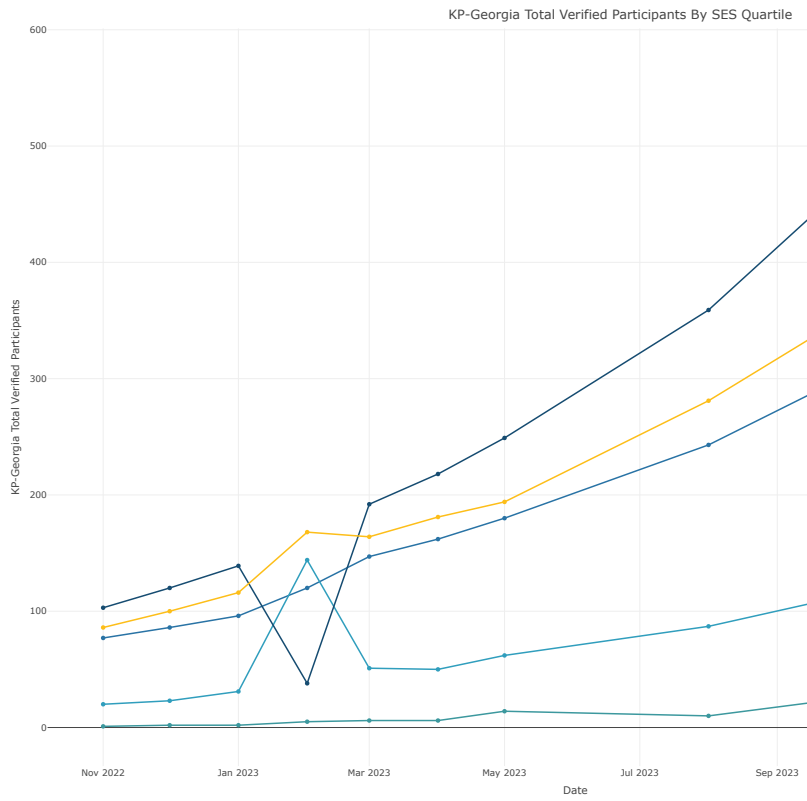


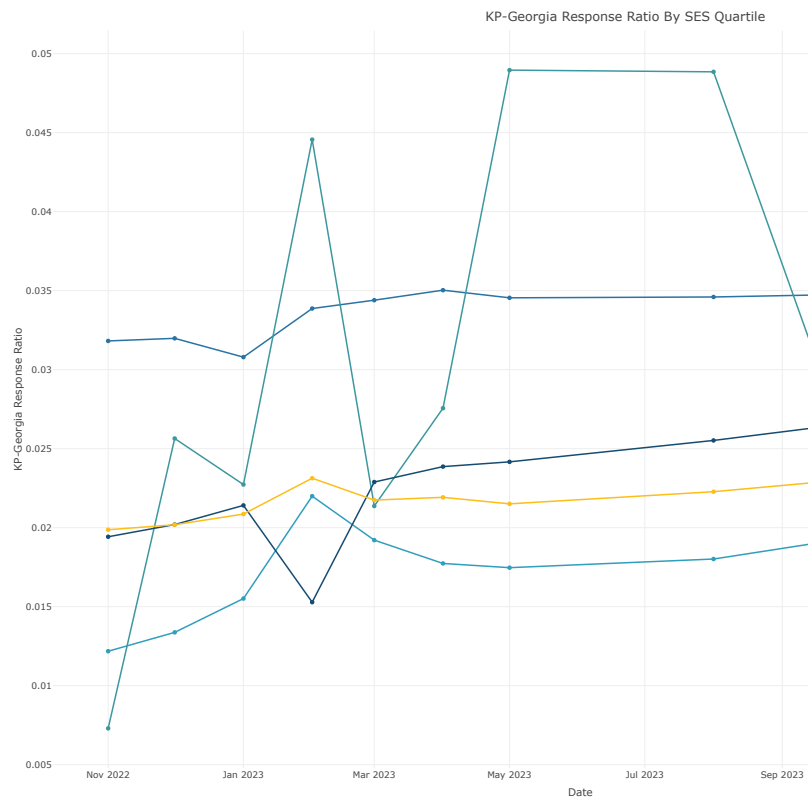


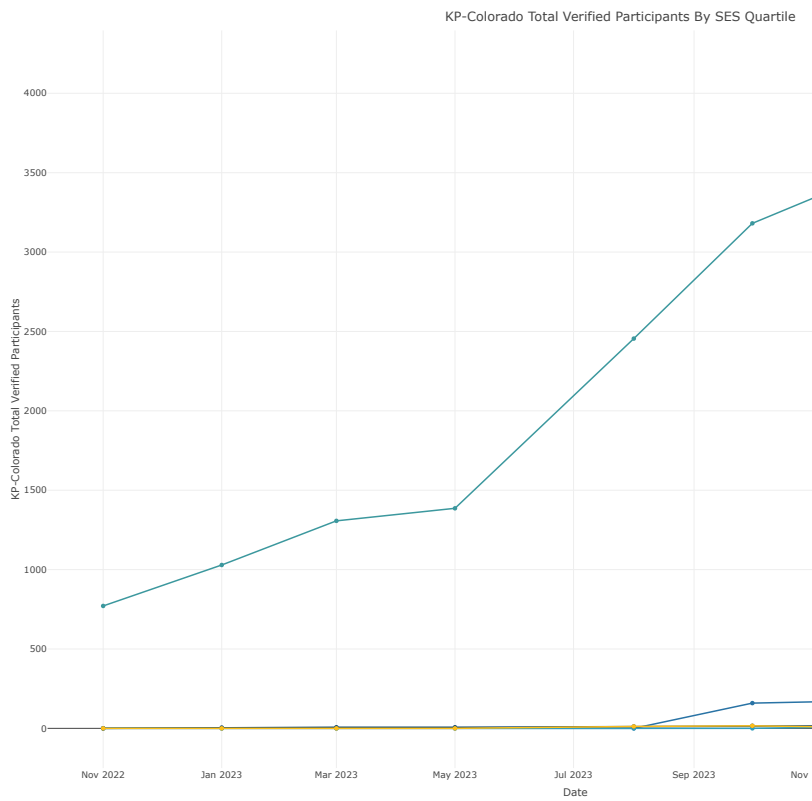


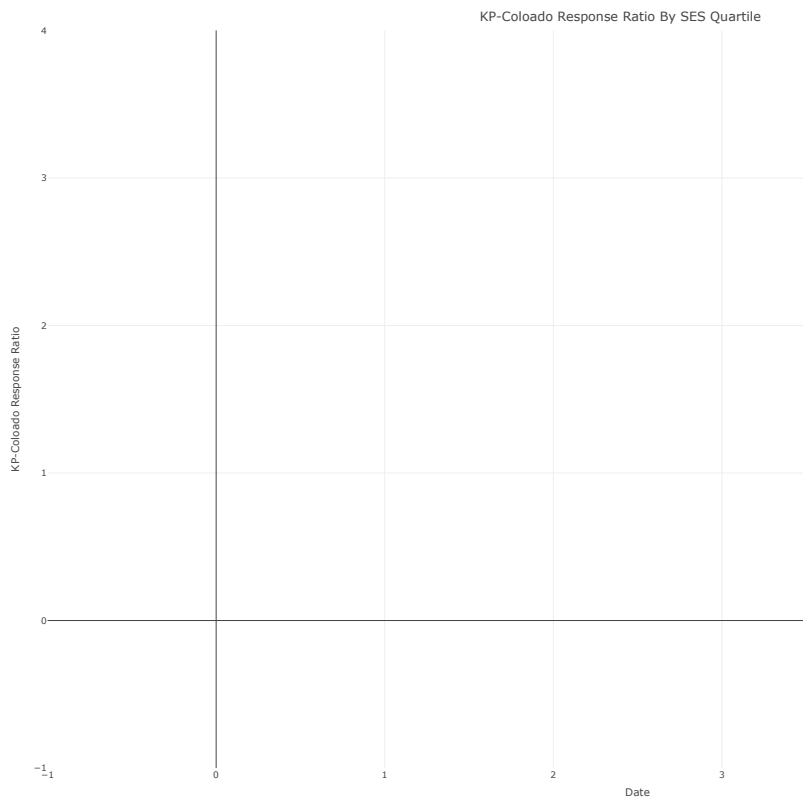


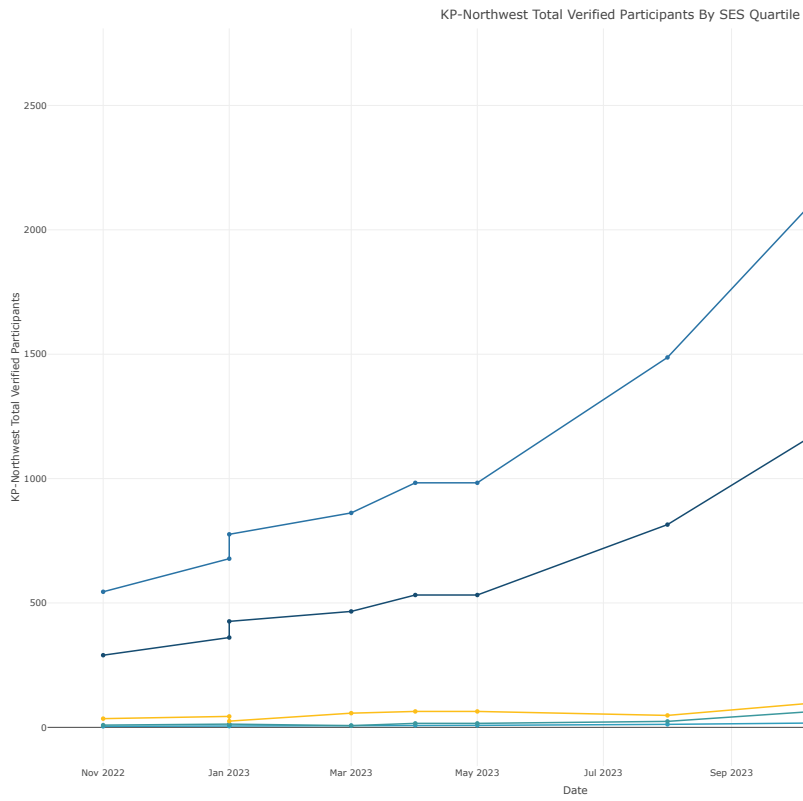


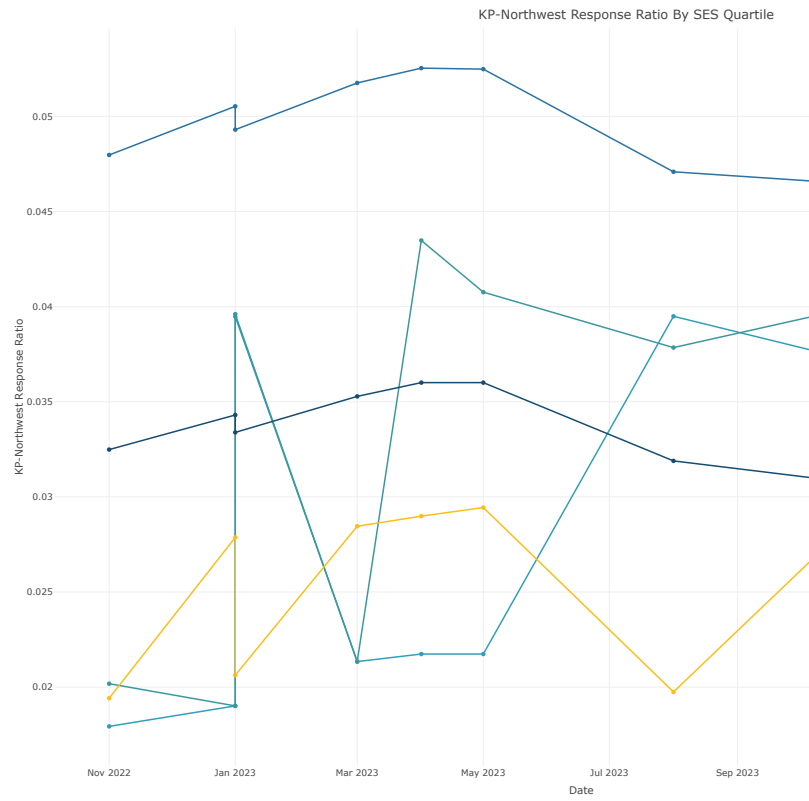


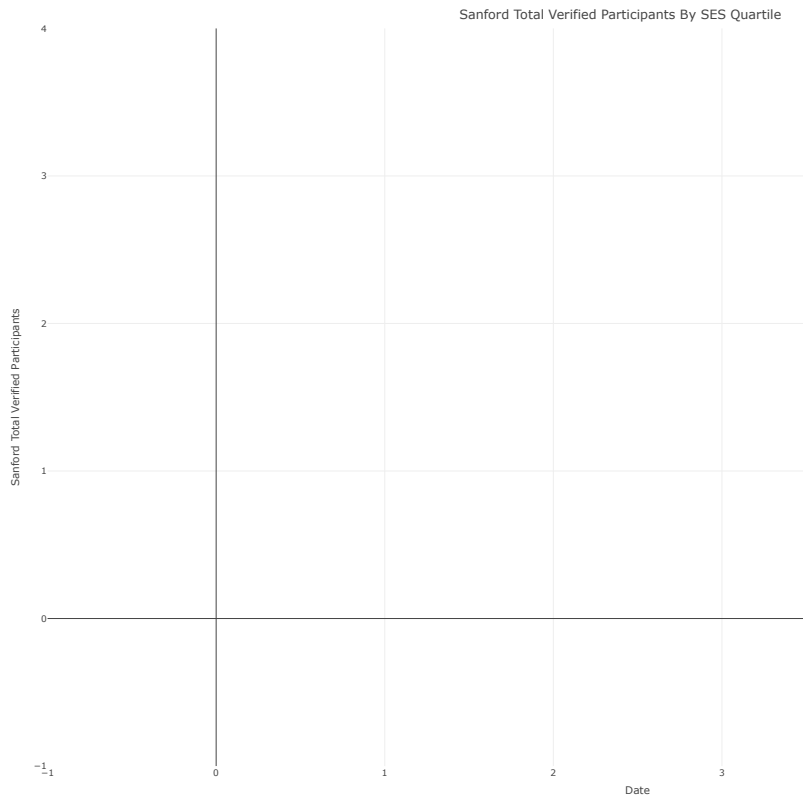


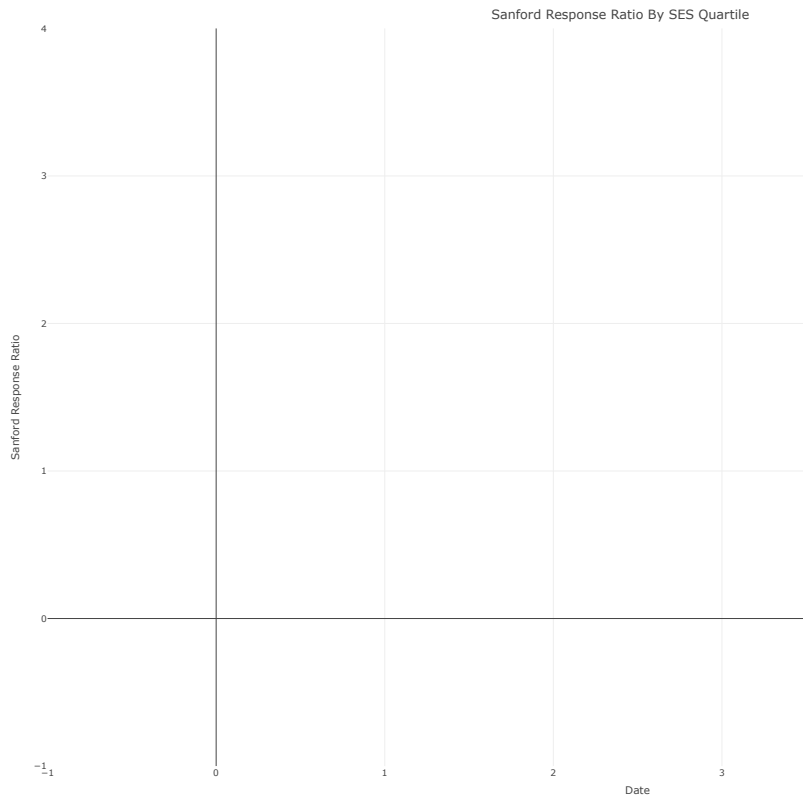


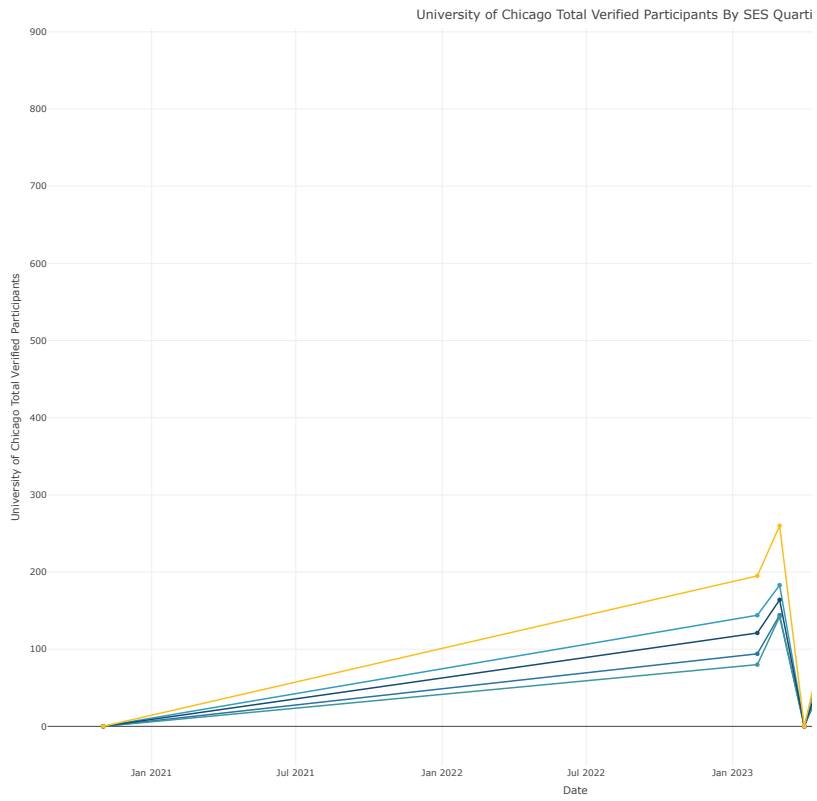


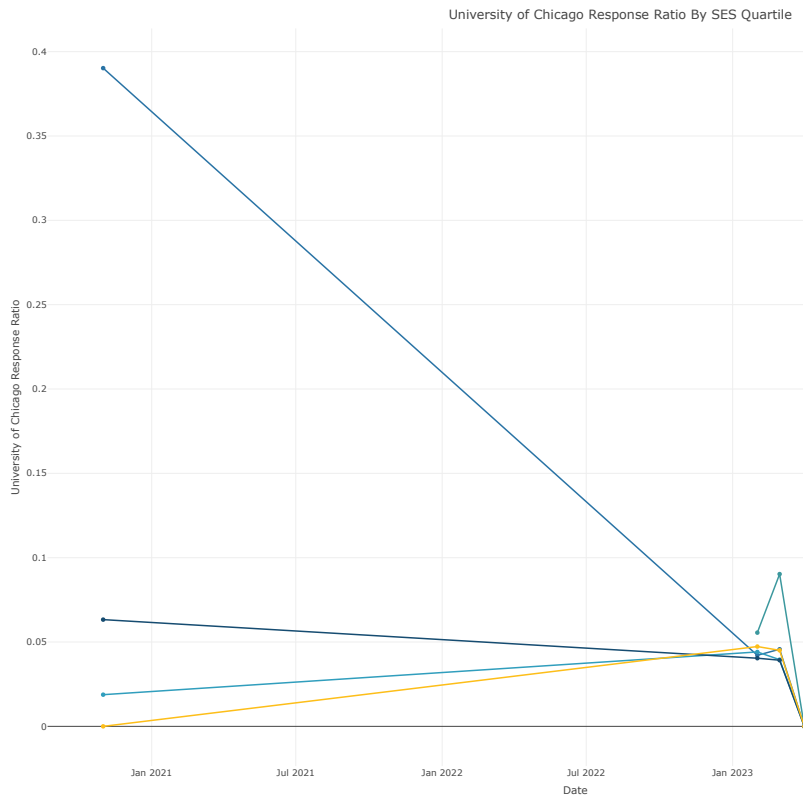


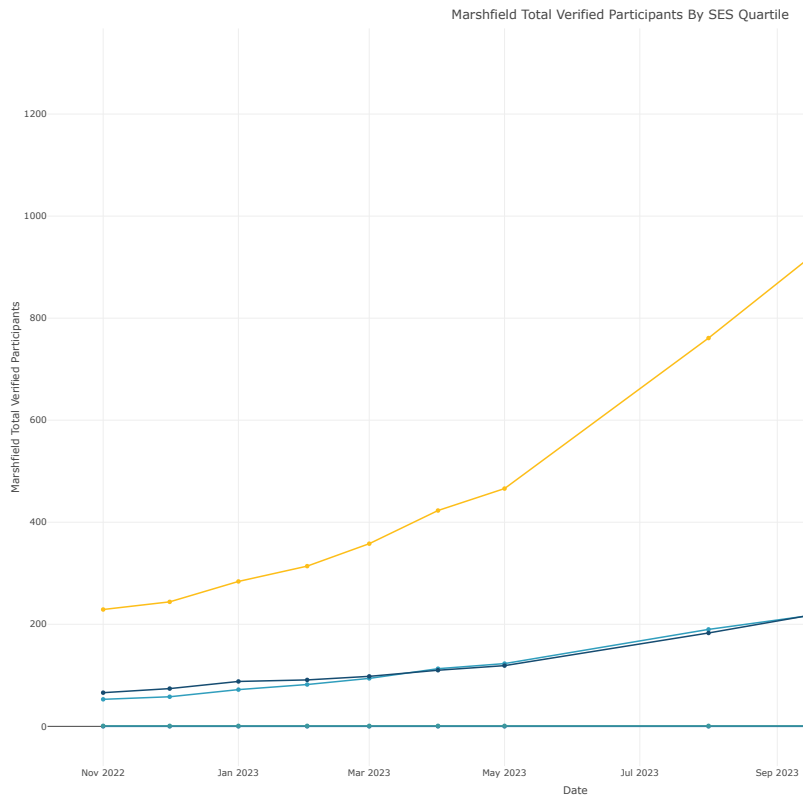


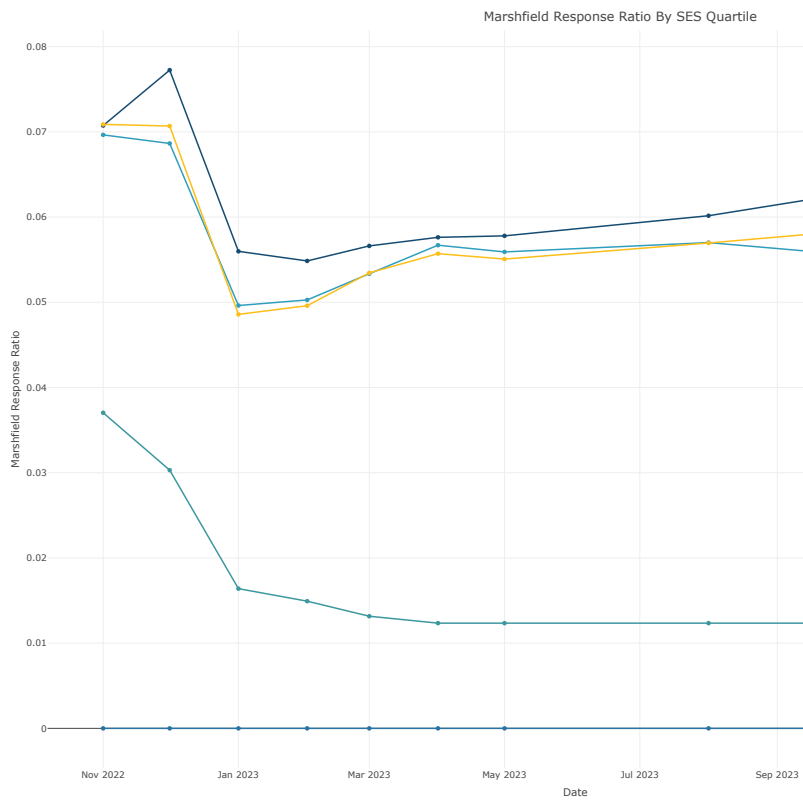




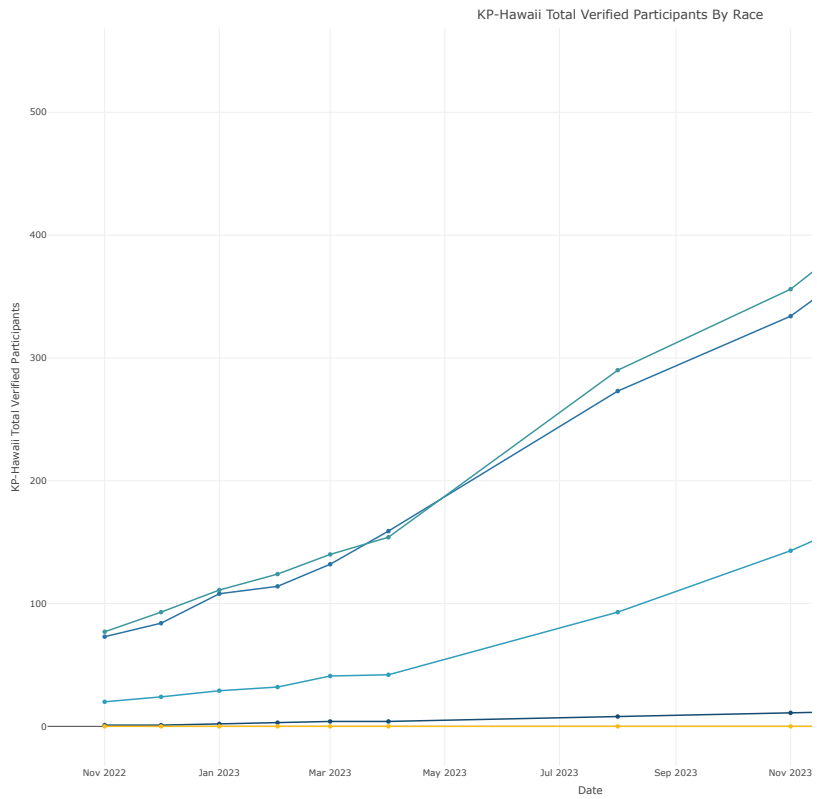




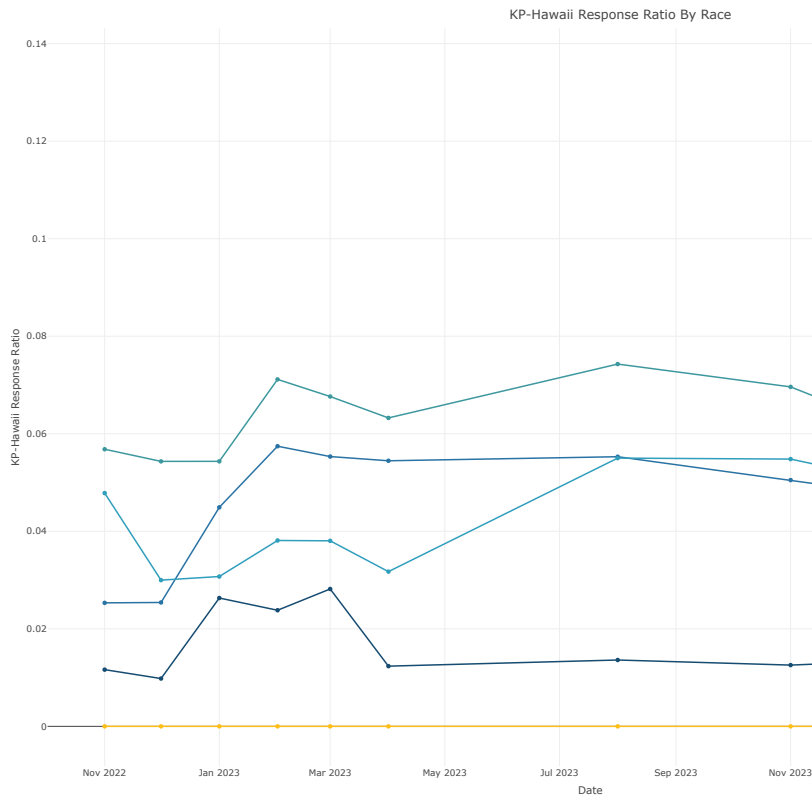




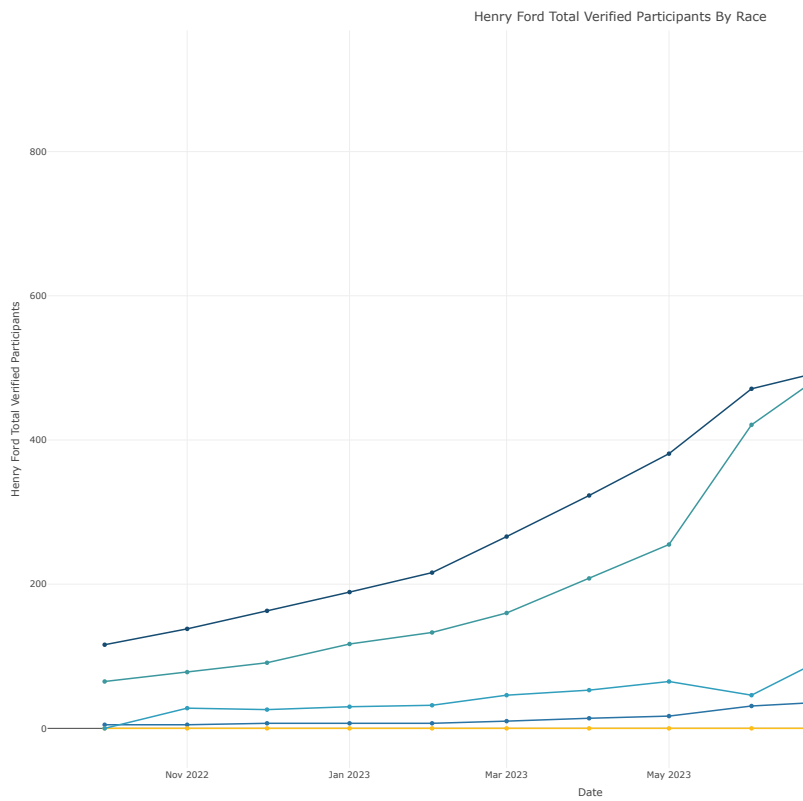
``summarise()`` has grouped output by 'race_ethnicity'. You can override using the `` .groups `` argument.



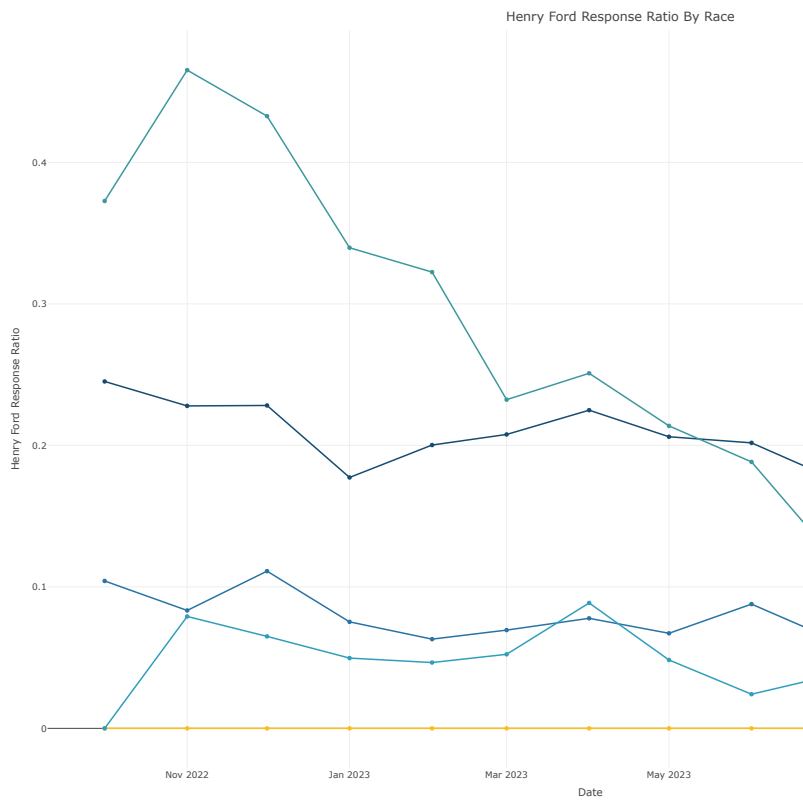
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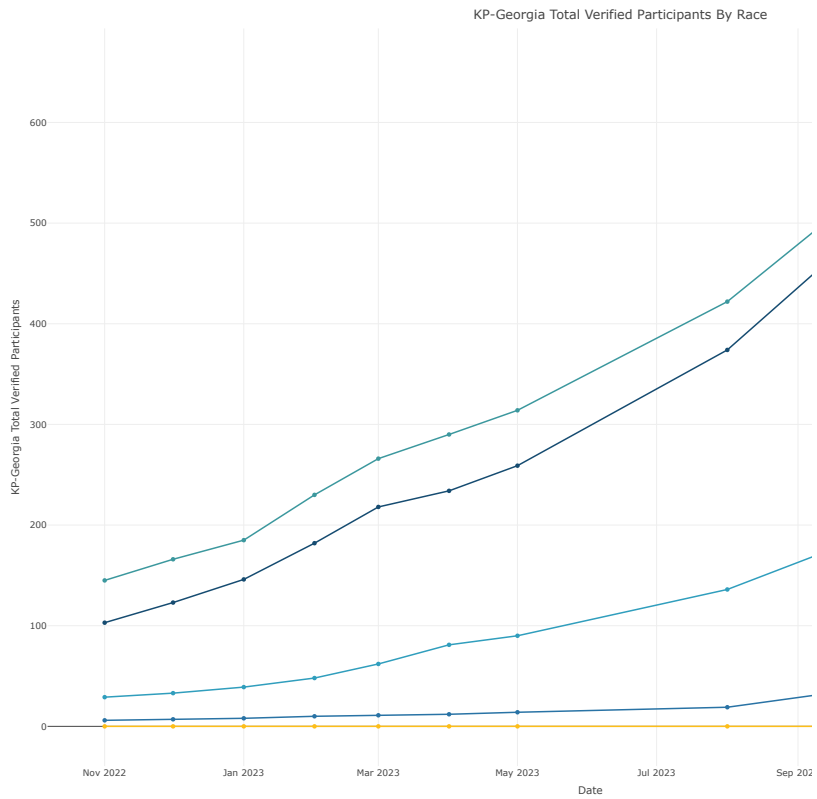
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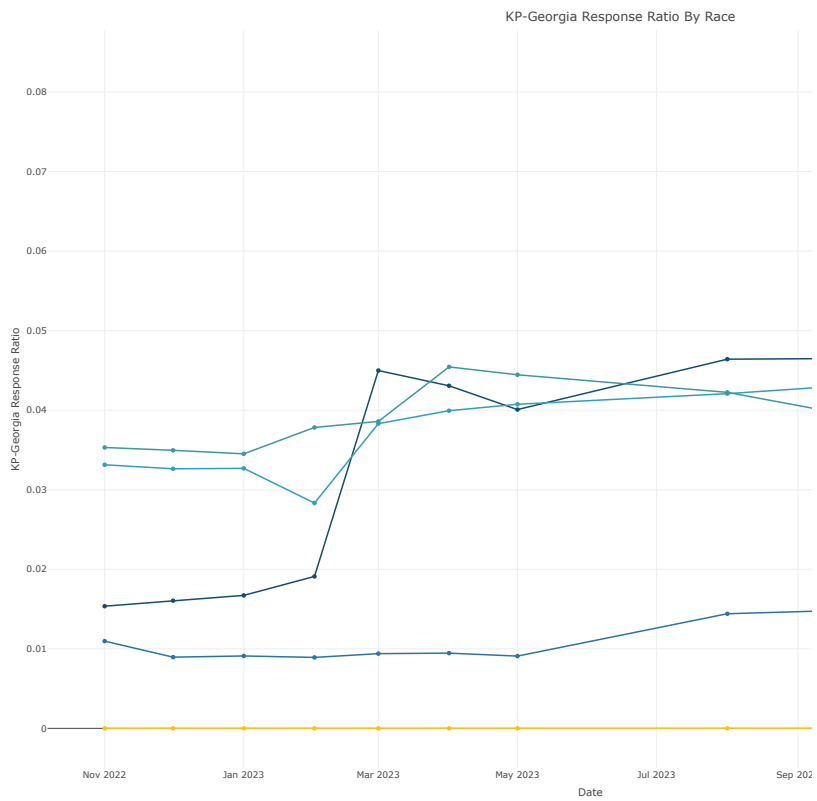
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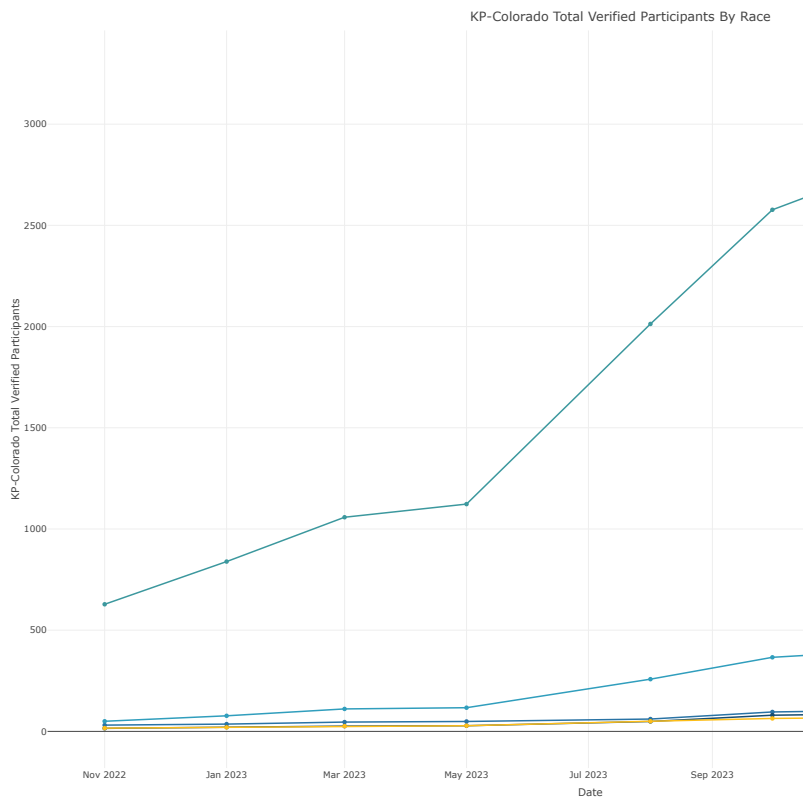
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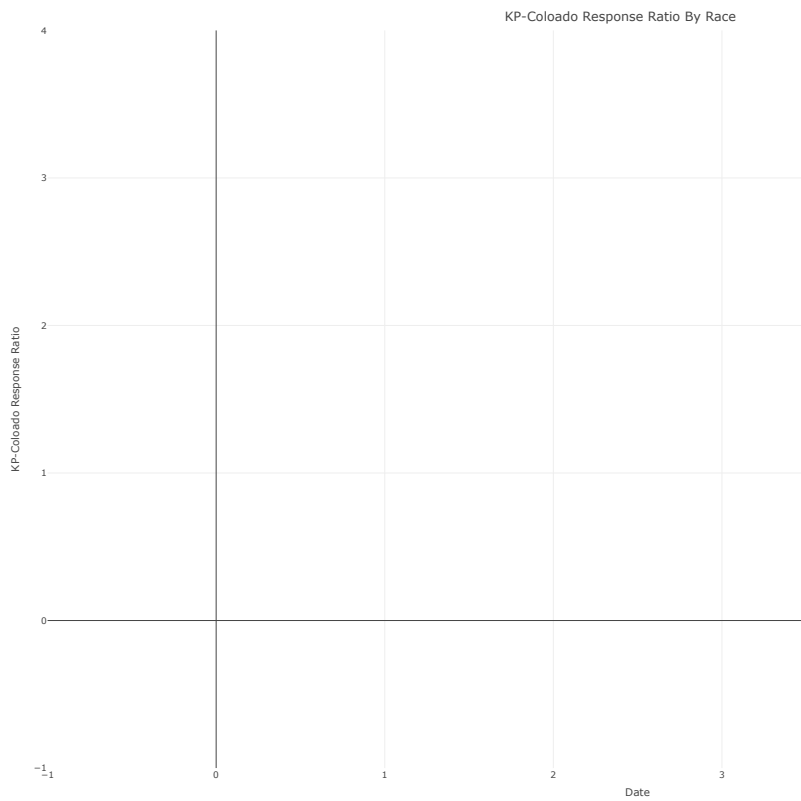
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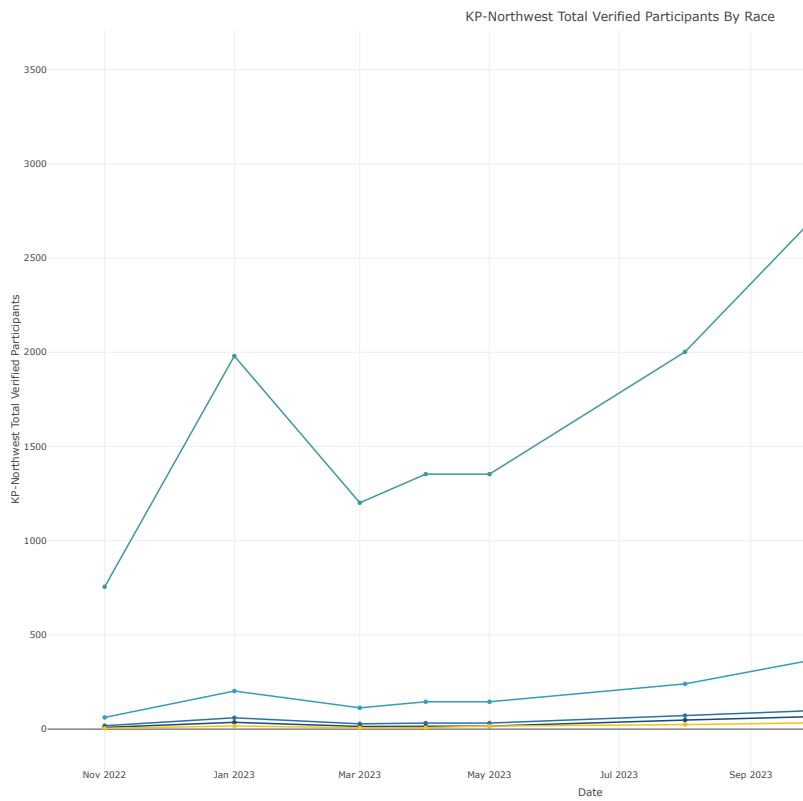
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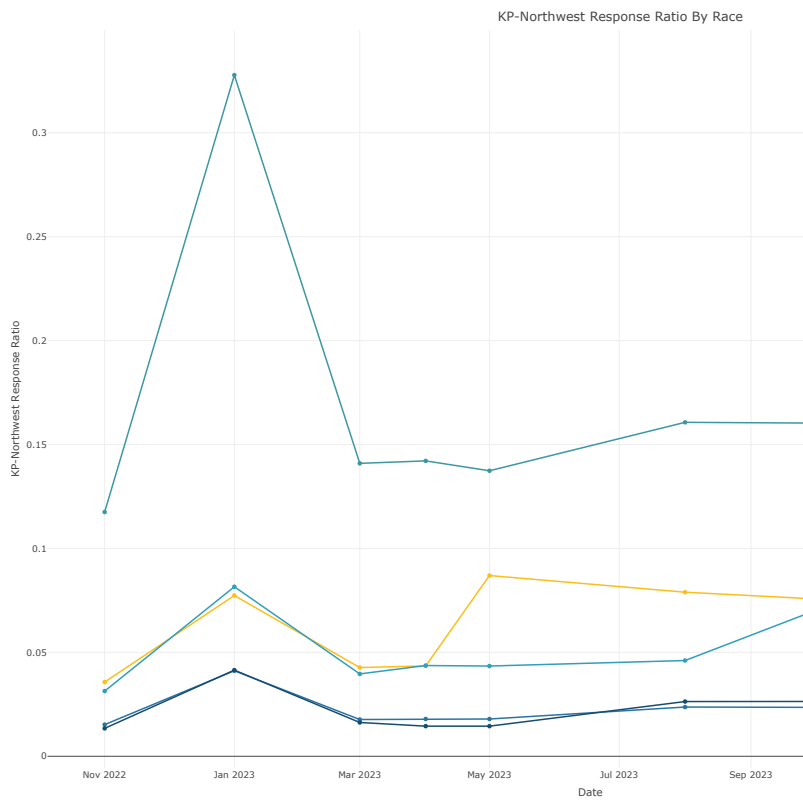
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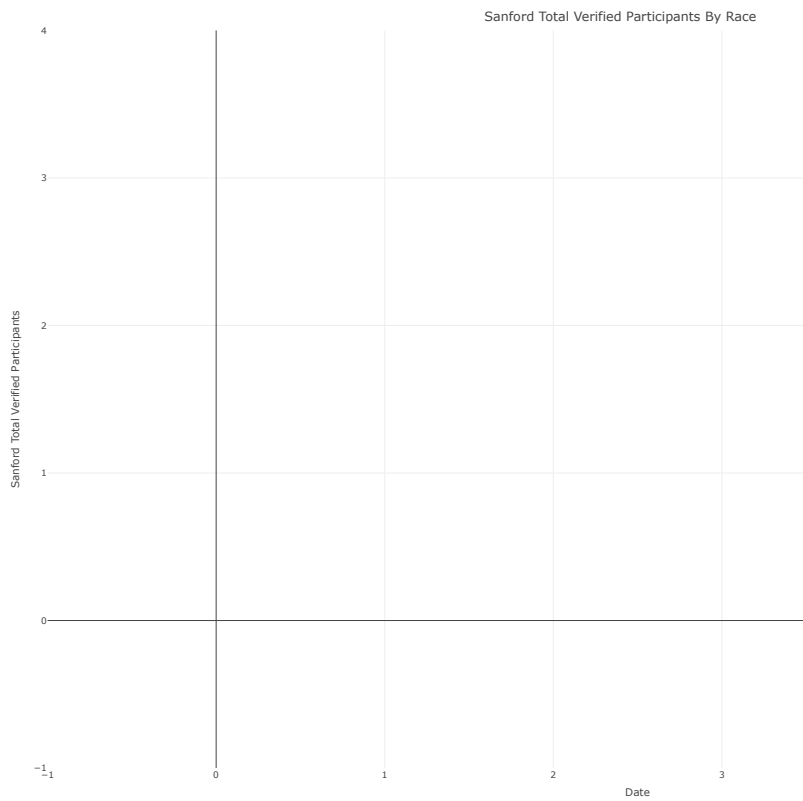
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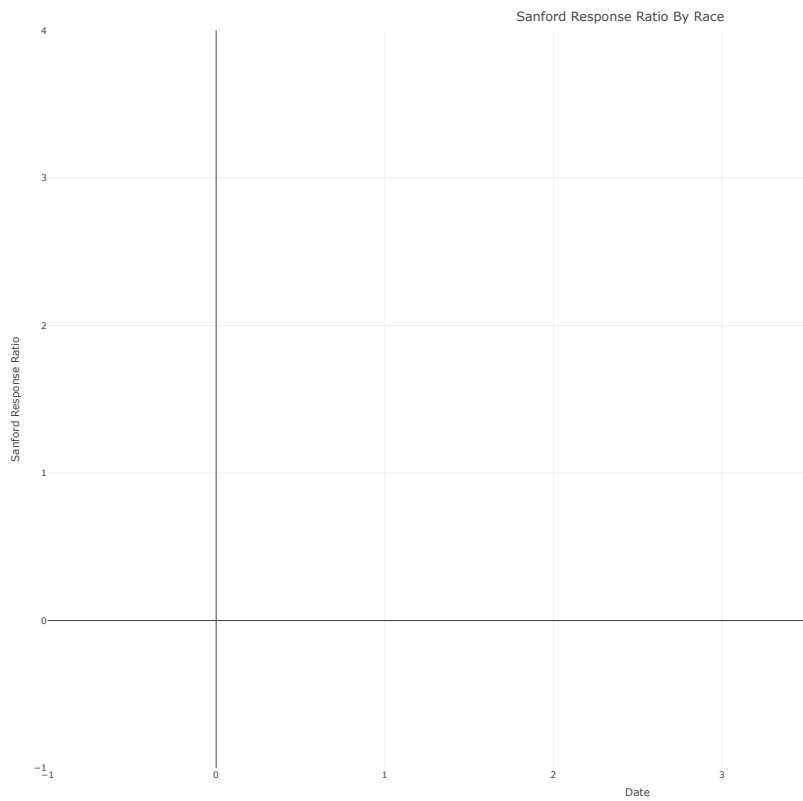
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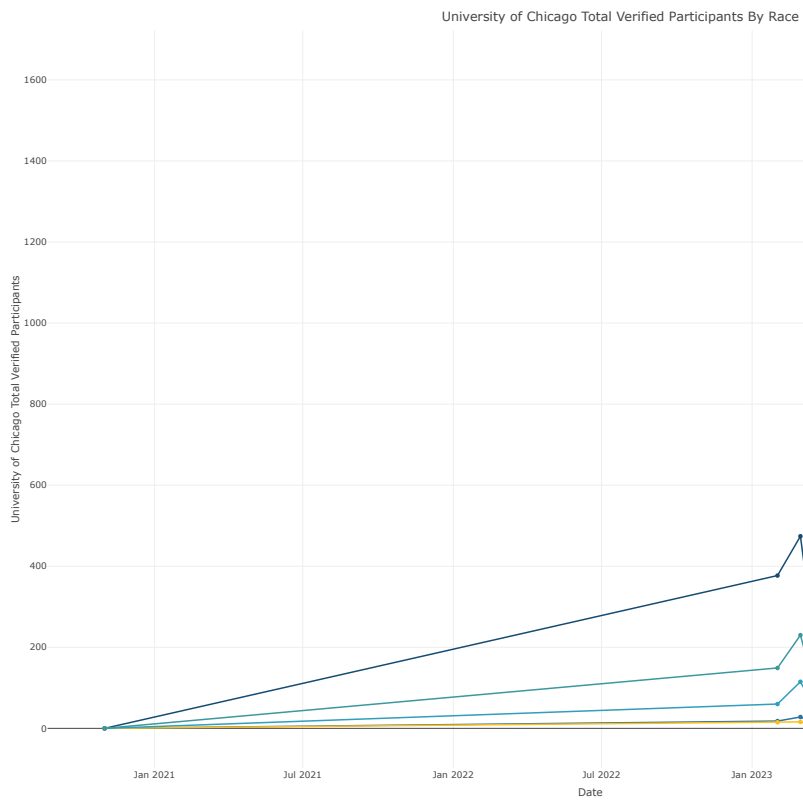
``summarise()`` has grouped output by `'race_ethnicity'`. You can override using the ``_groups`` argument.



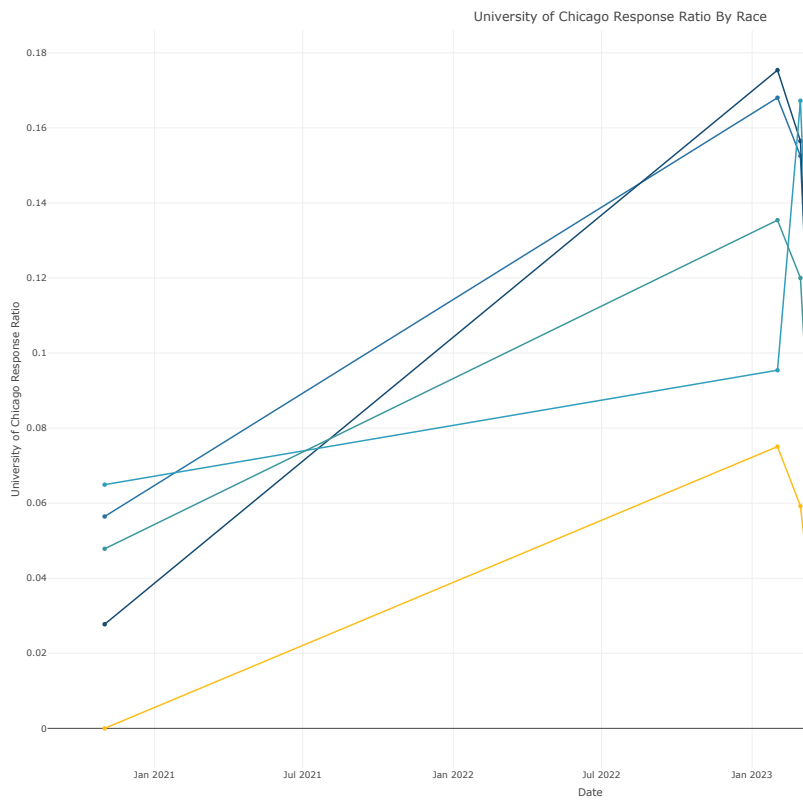
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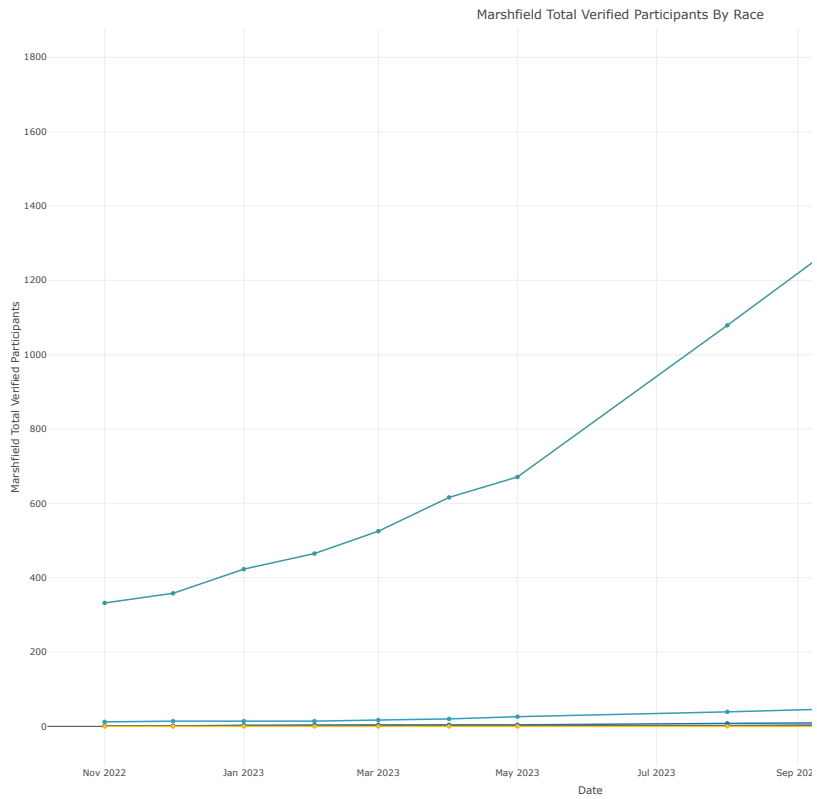
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