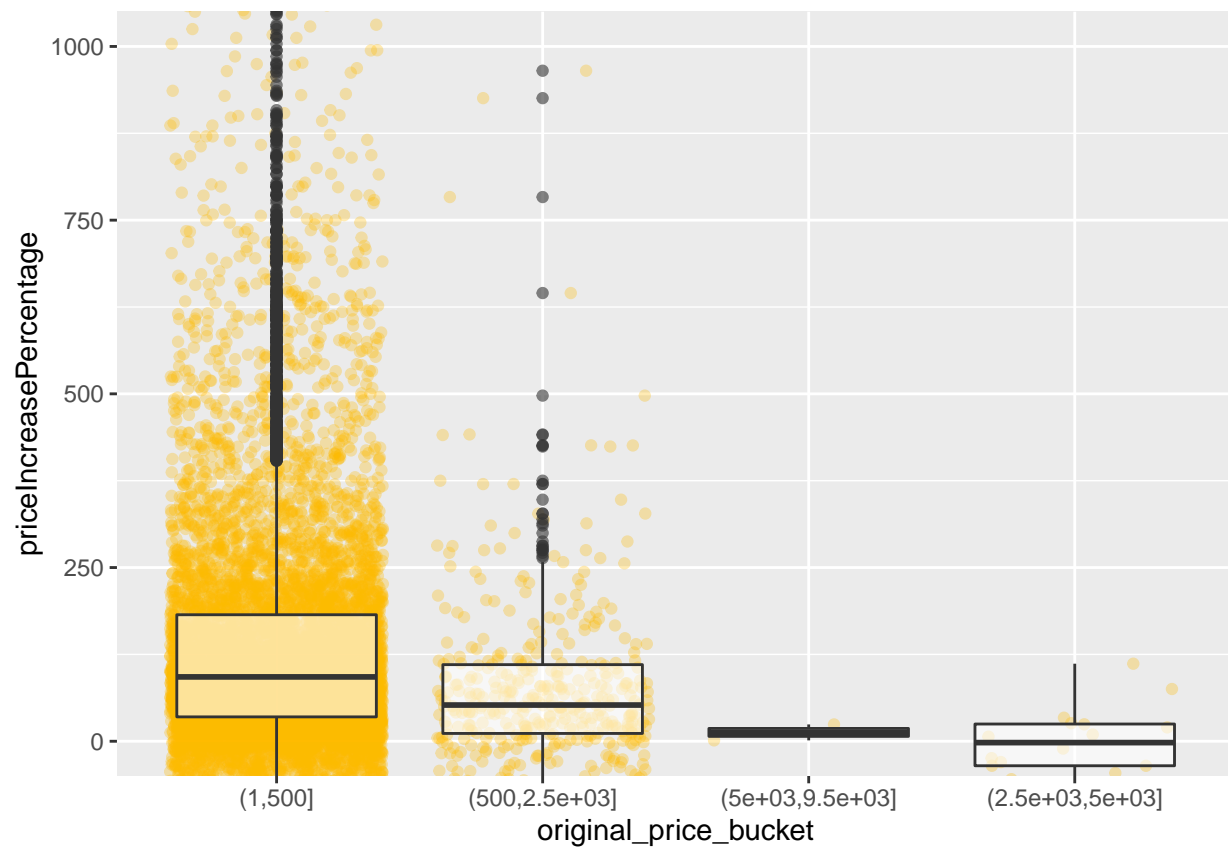# Is it realistic to get high potential prints in a price range of 500-2500?

Jens Laufer

5 3 2021

Is it realistic to get high potential Print Art pieces in the range of \$500-\$2500?

I first filter all 54196 8602


```
## # A tibble: 4 x 2
##   original_price_bucket     n
## * <fct>                 <int>
## 1 (1,500]                8179
## 2 (500,2.5e+03]           403
## 3 (2.5e+03,5e+03]          16
## 4 (5e+03,9.5e+03]           2
```

```
## # A tibble: 403 x 33
##     year class status released      run technique paper width height markings
##    <dbl> <chr> <chr> <date>       <dbl> <chr>     <chr> <dbl>  <dbl> <chr>
##  1  2021 Art ~ Offic~ 2021-02-02   195 Giclee    Moab~  38.1  102.  Signed ~
##  2  2021 Art ~ Offic~ 2021-01-15    50 Screen P~ Some~  30.5   30.5 Signed ~
##  3  2020 Art ~ Offic~ 2020-12-11   300 <NA>      310g~  70.1   50.0 Signed ~
##  4  2020 Art ~ Offic~ 2020-07-16    95 Screen P~ Some~  80.0   82.0 Signed ~
##  5  2020 Art ~ Offic~ 2020-11-24    80 Screen P~ Moha~  71.1   50.8 Signed ~
##  6  2020 Art ~ Offic~ 2020-02-19    75 Screen P~ <NA>   63.5   76.2 Signed ~
##  7  2020 Art ~ Offic~ 2020-07-30   300 Screen P~ <NA>   NA     NA   Signed ~
##  8  2020 Art ~ Offic~ 2020-07-30   300 Screen P~ <NA>   NA     NA   Signed ~
##  9  2020 Art ~ Offic~ 2020-07-30   300 Screen P~ <NA>   NA     NA   Signed ~
## 10  2020 Art ~ Offic~ 2020-07-30   300 Screen P~ <NA>   NA     NA   Signed ~
## # ... with 393 more rows, and 23 more variables: artwork <chr>,
## #   artist_id <dbl>, artist <chr>, pseudonym <chr>, original_price <dbl>,
## #   original_price_unit <chr>, id <dbl>, collections <dbl>, sold <dbl>,
## #   six_month_average <dbl>, six_month_average_unit <chr>, average_price <dbl>,
## #   average_price_unit <chr>, lowest_price <dbl>, lowest_price_unit <chr>,
## #   highest_price <dbl>, highest_price_unit <chr>, width_unit <chr>,
## #   height_unit <chr>, area <dbl>, priceIncreasePercentage <dbl>,
## #   original_price_bucket <fct>, include.lowest <lgl>
```