# Countmed_Name_p1
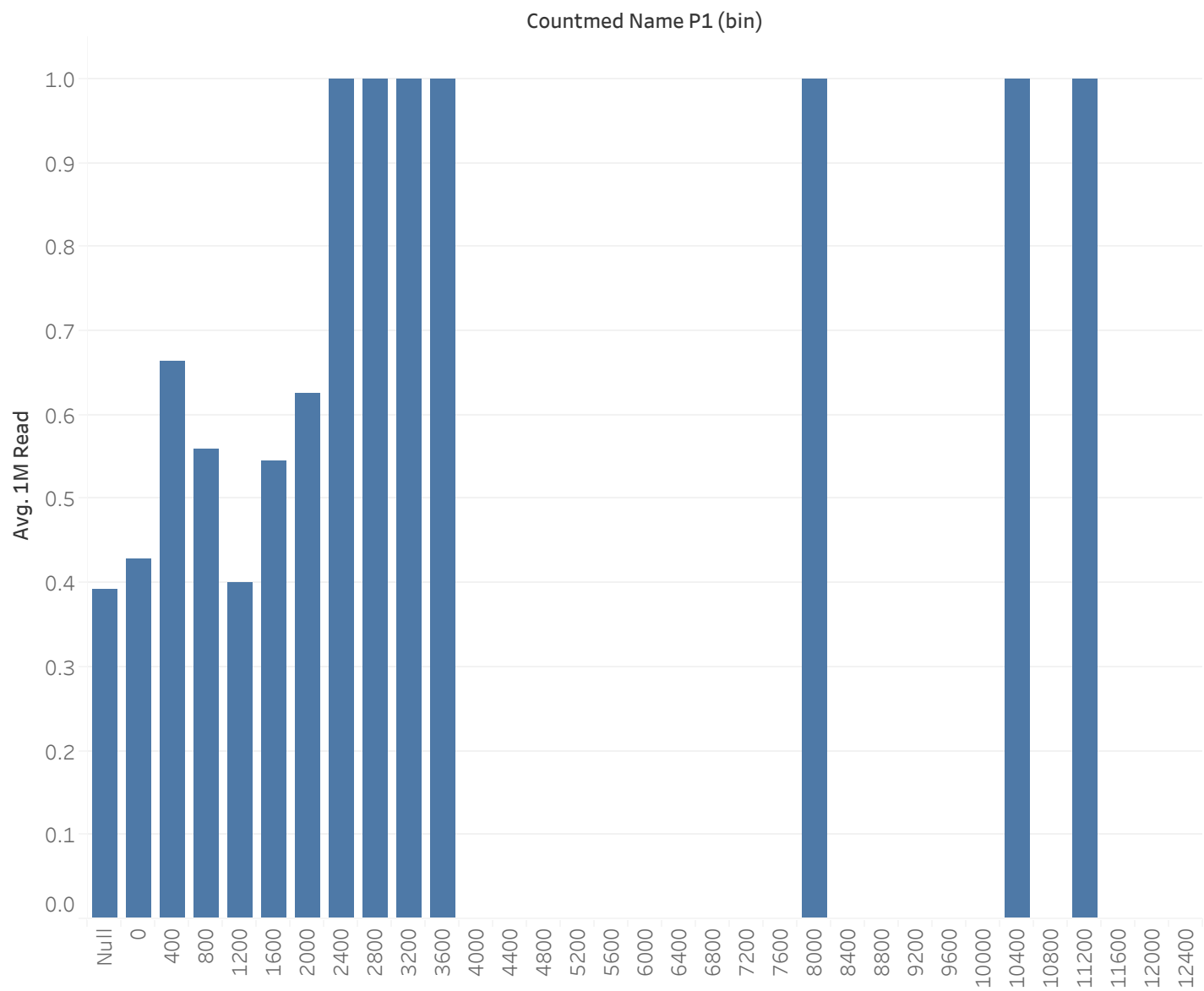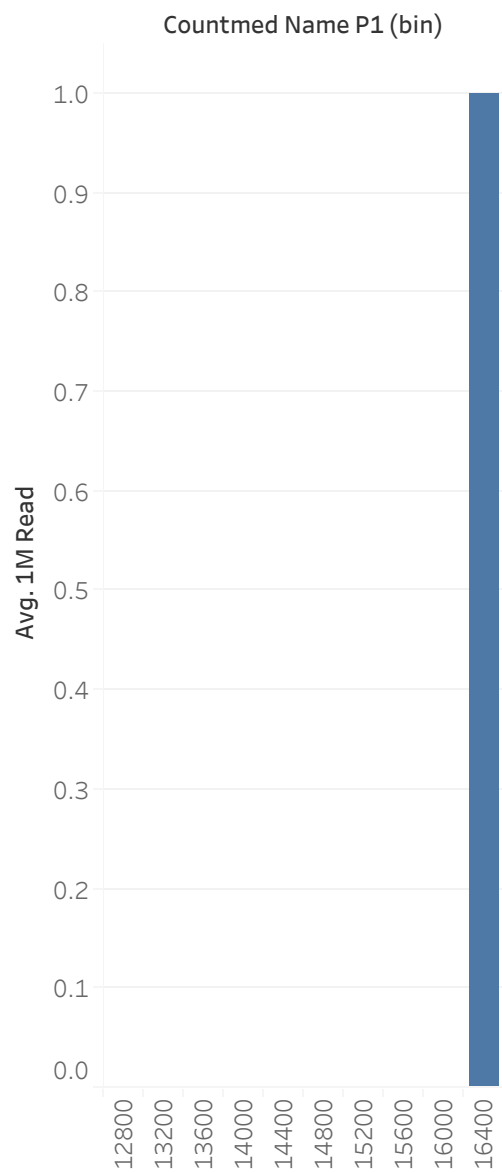


Average of 1M Read for each Countmed Name P1 (bin). The data is filtered on Los 10Day and Maxdied Ever. The Los 10Day filter keeps True. The Maxdied Ever filter ranges from 0 to 0.

# Countmed_Name_p1

**Countmed Name P1 (bin)**



Avg. 1M Read

(y-axis: 0.0, 0.1, 0.2, 0.3, 0.4, 0.5, 0.6, 0.7, 0.8, 0.9, 1.0)

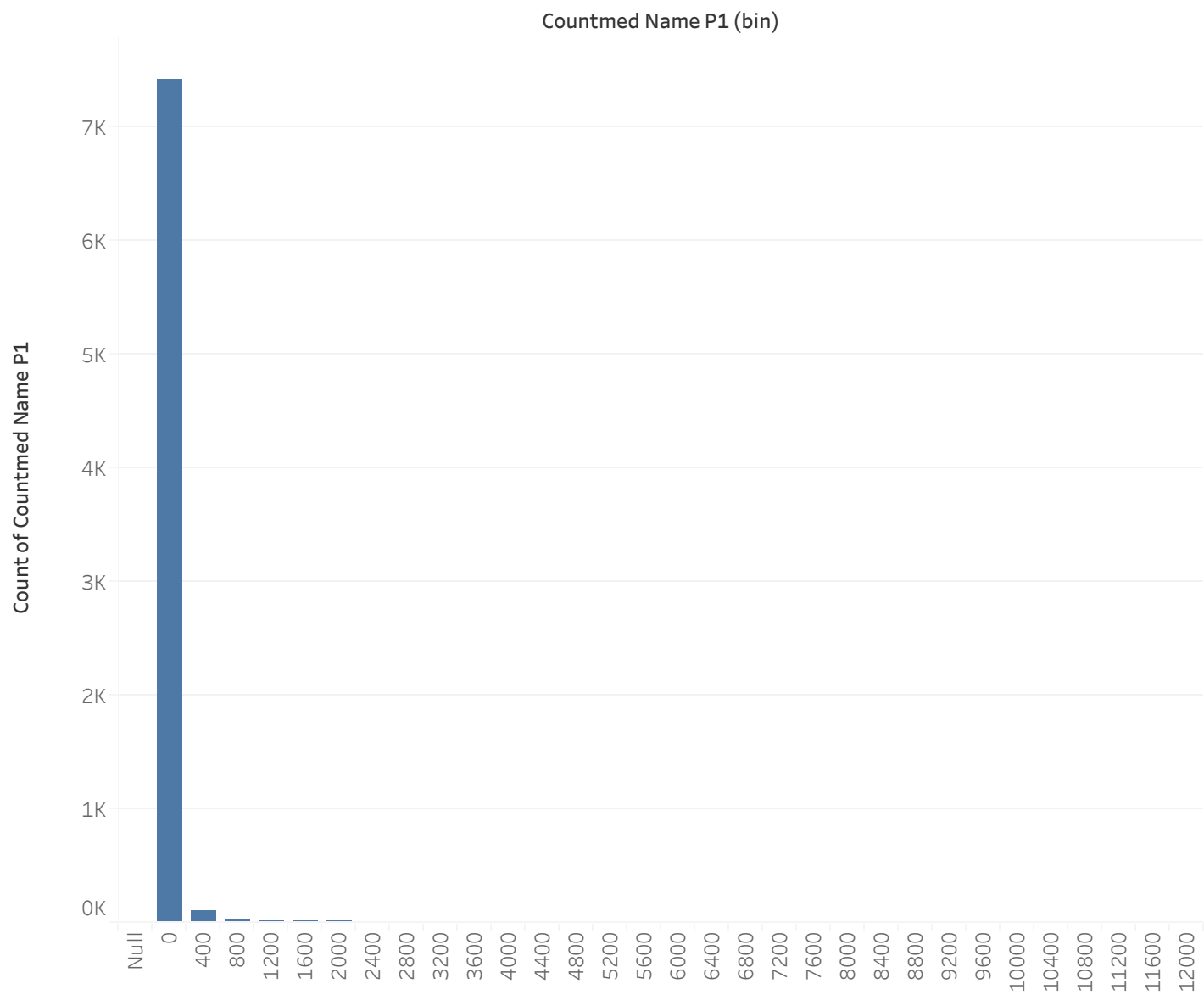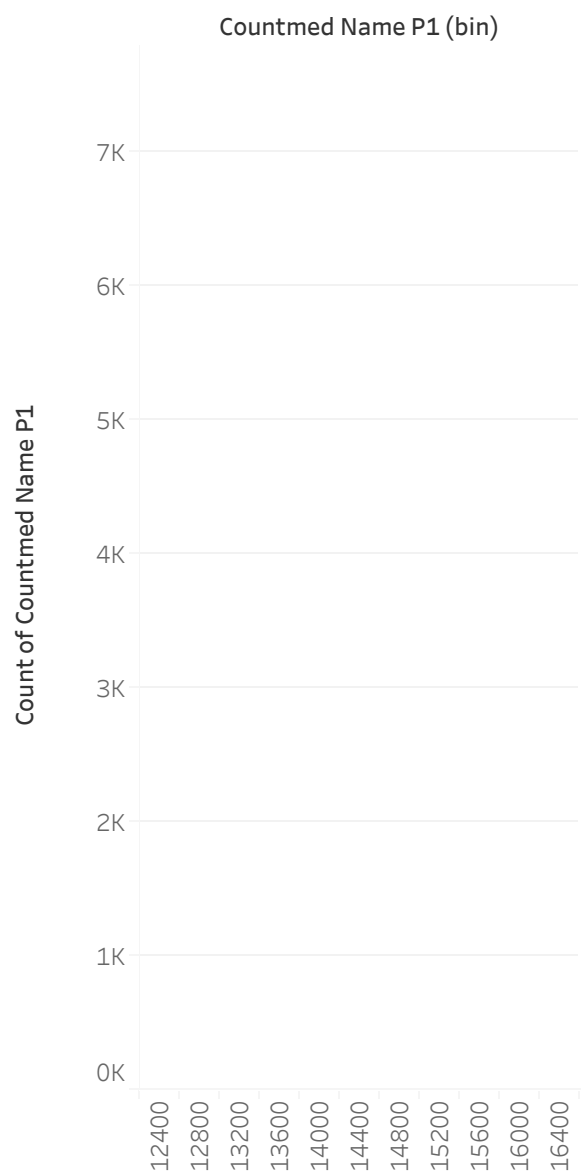(x-axis: 12800, 13200, 13600, 14000, 14400, 14800, 15200, 15600, 16000, 16400)

Average of 1M Read for each Countmed Name P1 (bin). The data is filtered on Los 10Day and Maxdied Ever. The Los 10Day filter keeps True. The Maxdied Ever filter ranges from 0 to 0.
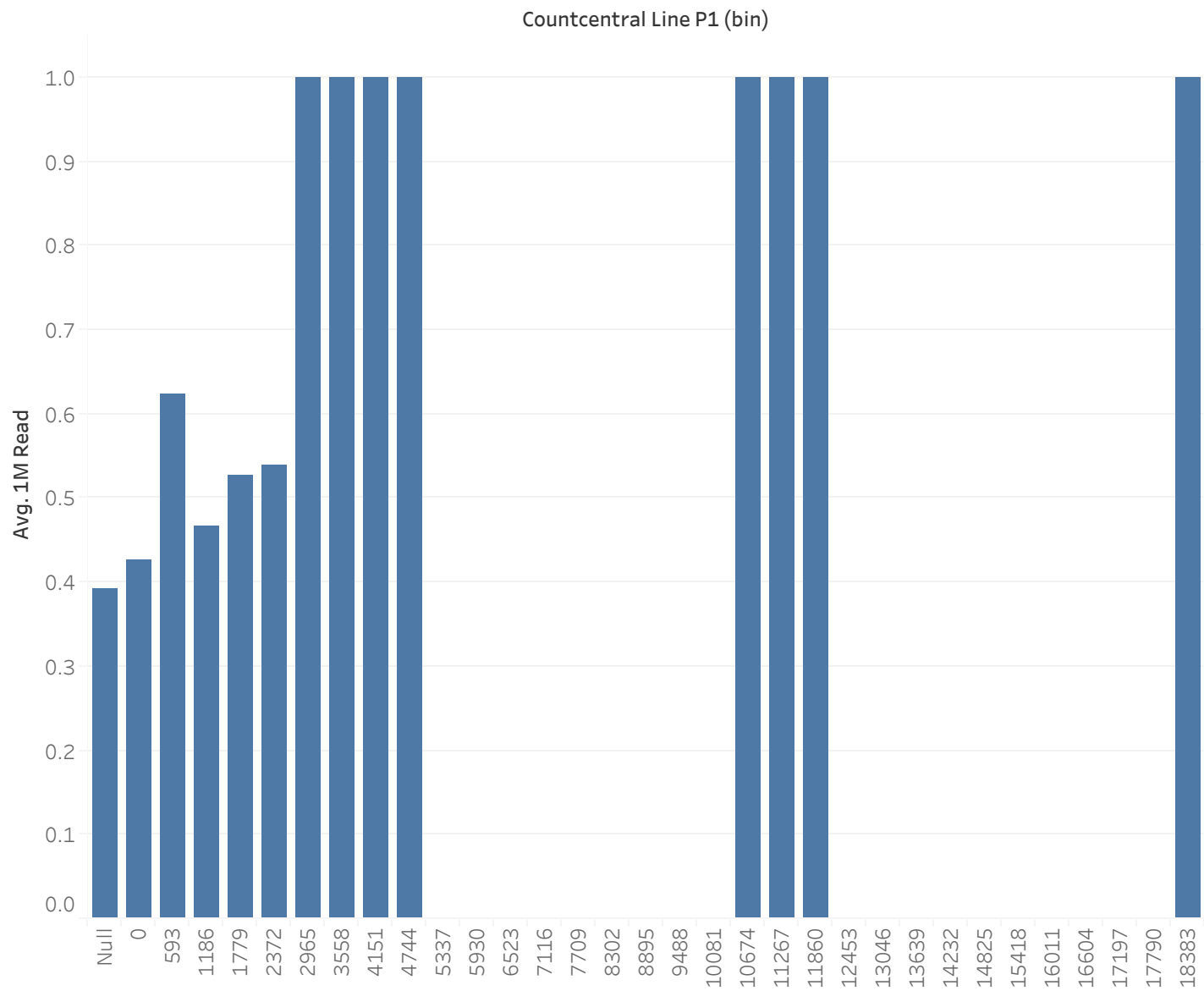
# Countmed Hist

## Countmed Name P1 (bin)



Count of Countmed Name P1 for each Countmed Name P1 (bin). The data is filtered on Maxdied Ever and Los 10Day. The Maxdied Ever filter ranges from 0 to 0. The Los 10Day filter keeps True.

# Countmed Hist

Count of Countmed Name P1

7K

6K

5K

4K

3K

2K

1K

0K

12400 12800 13200 13600 14000 14400 14800 15200 15600 16000 16400
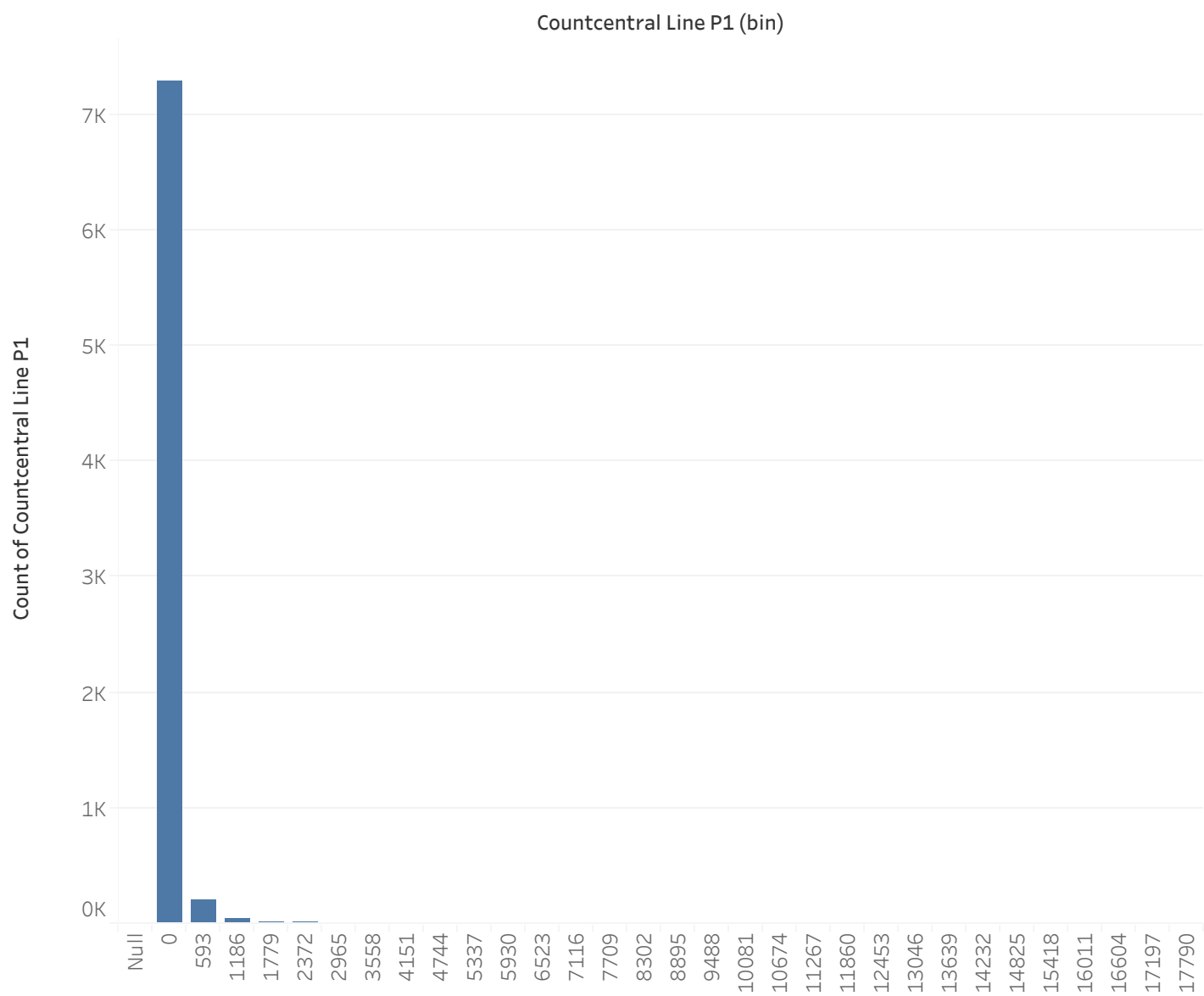
Countmed Name P1 (bin)

Count of Countmed Name P1 for each Countmed Name P1 (bin). The data is filtered on Maxdied Ever and Los 10Day. The Maxdied Ever filter ranges from 0 to 0. The Los 10Day filter keeps True.

# Countcentral_line_p1
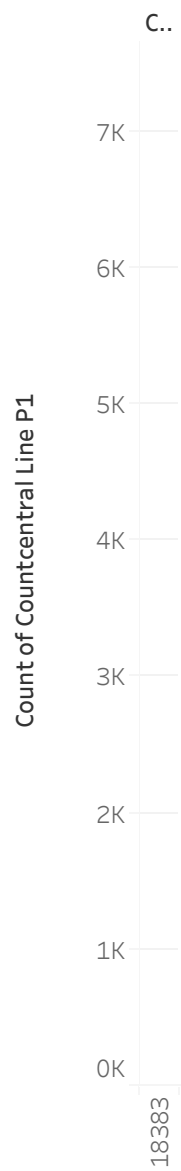


Countcentral Line P1 (bin)

Average of 1M Read for each Countcentral Line P1 (bin). The data is filtered on Maxdied Ever and Los 10Day. The Maxdied Ever filter ranges from 0 to 0. The Los 10Day filter keeps True.
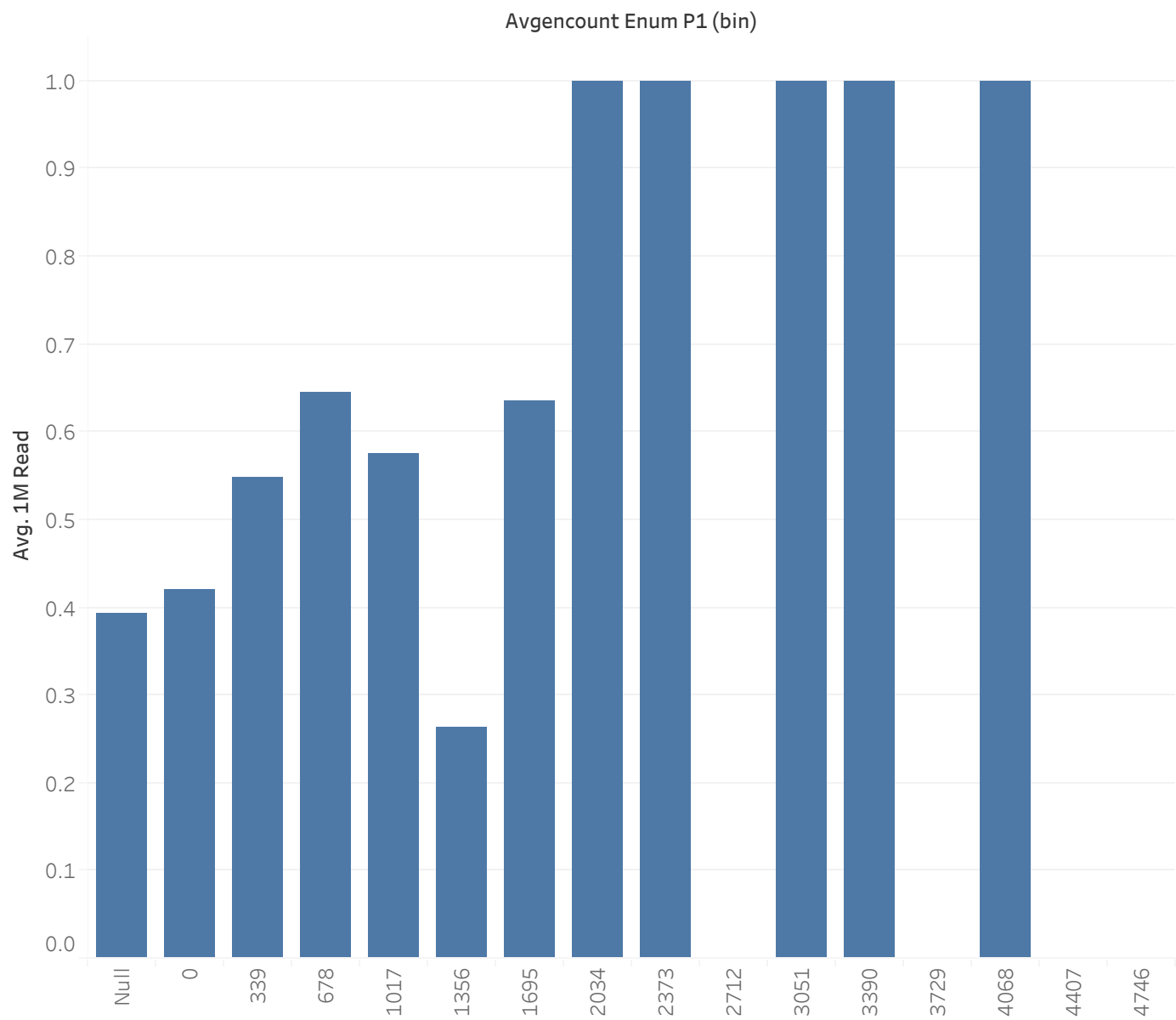
# Central_line hist



Count of Countcentral Line P1 for each Countcentral Line P1 (bin). The data is filtered on Maxdied Ever and Los 10Day. The Maxdied Ever filter ranges from 0 to 0. The Los 10Day filter keeps True.

# Central_line hist

**C..**

Count of Countcentral Line P1

- 7K
- 6K
- 5K
- 4K
- 3K
- 2K
- 1K
- 0K

18383

Count of Countcentral Line P1 for each Countcentral Line P1 (bin). The data is filtered on Maxdied Ever and Los 10Day. The Maxdied Ever filter ranges from 0 to 0. The Los 10Day filter keeps True.
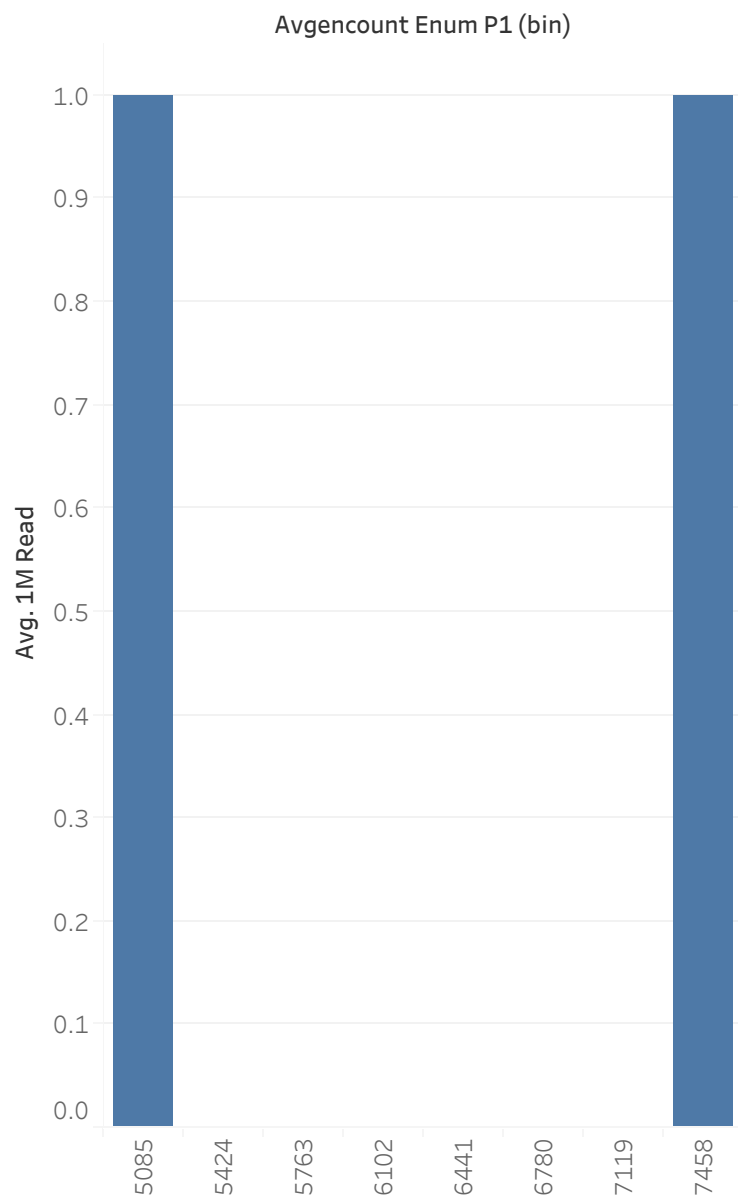
# AvgEncount_enum_p1

**Avgencount Enum P1 (bin)**



Average of 1M Read for each Avgencount Enum P1 (bin). The data is filtered on Maxdied Ever and Los 10Day. The Maxdied Ever filter ranges from 0 to 0. The Los 10Day filter keeps True.
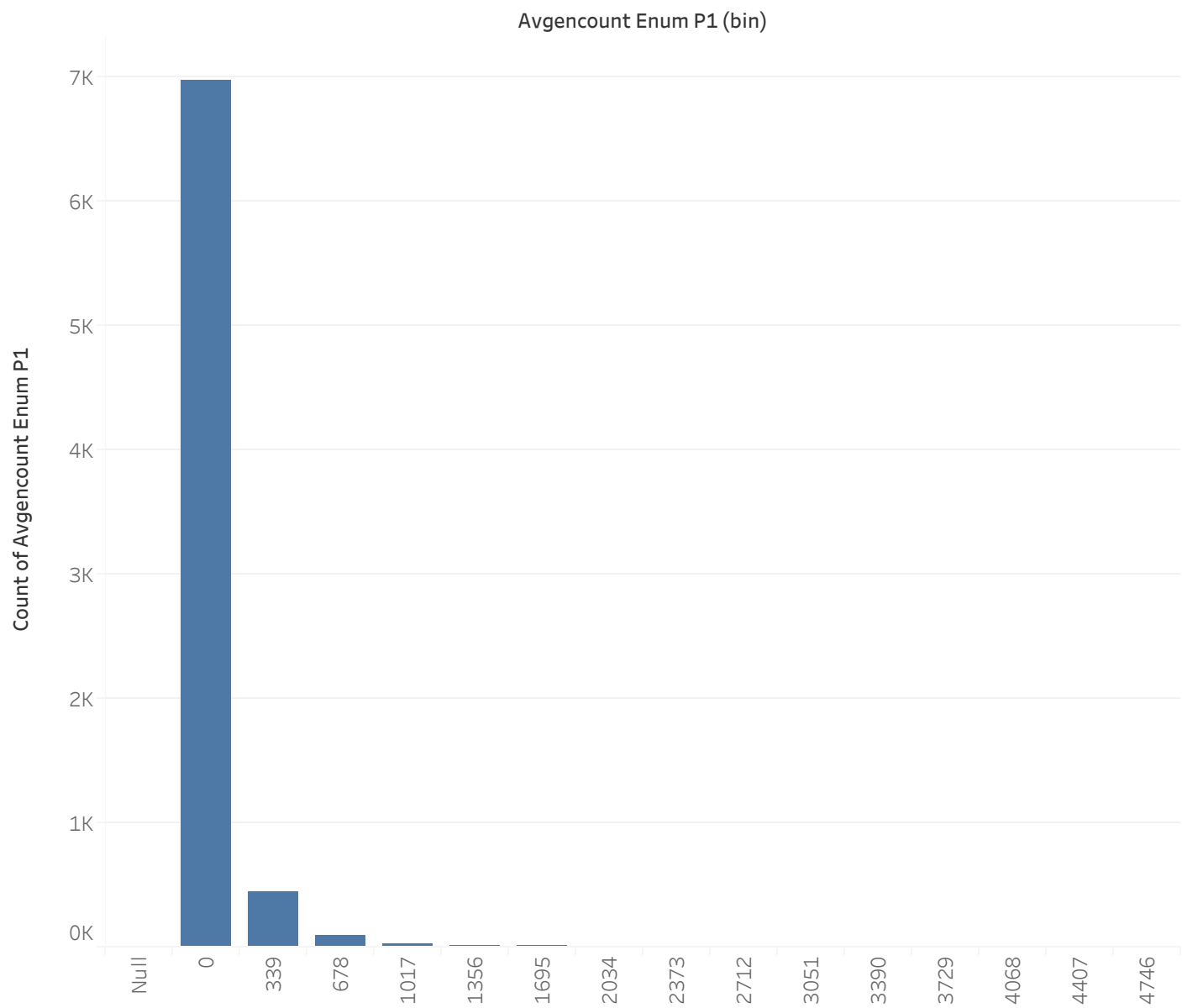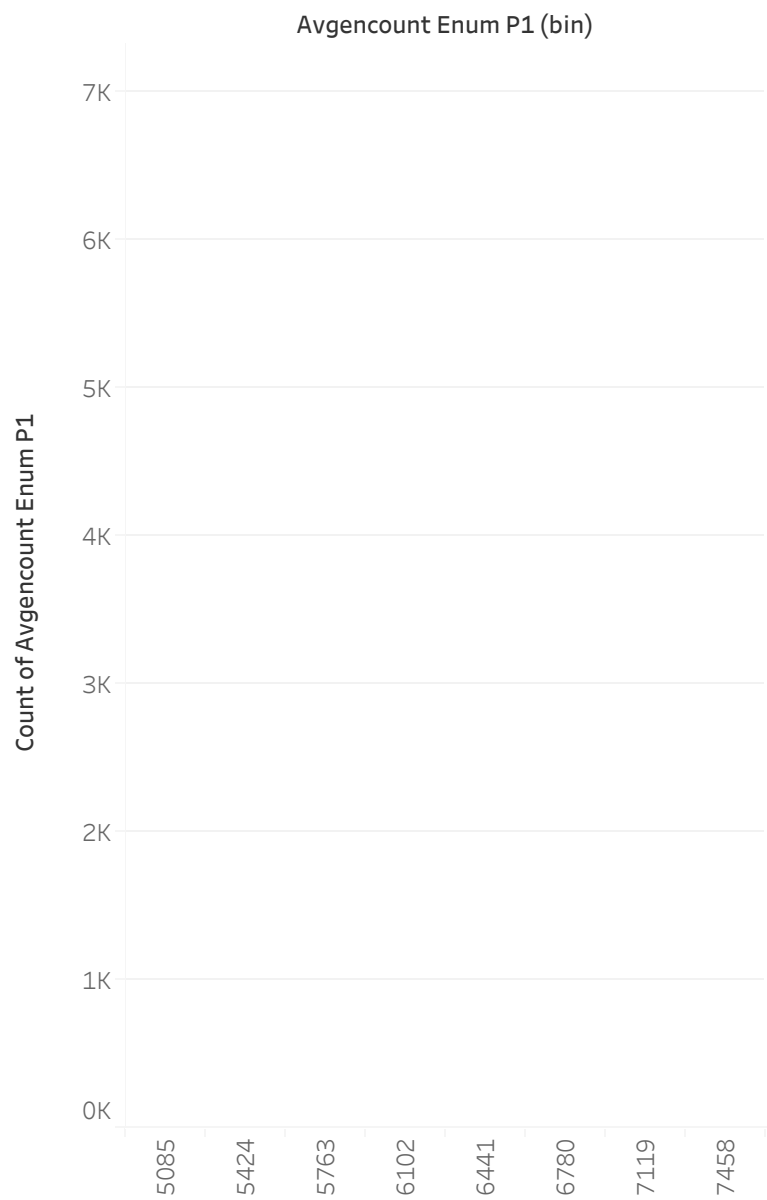
# AvgEncount_enum_p1

## Avgencount Enum P1 (bin)



Average of 1M Read for each Avgencount Enum P1 (bin). The data is filtered on Maxdied Ever and Los 10Day. The Maxdied Ever filter ranges from 0 to 0. The Los 10Day filter keeps True.
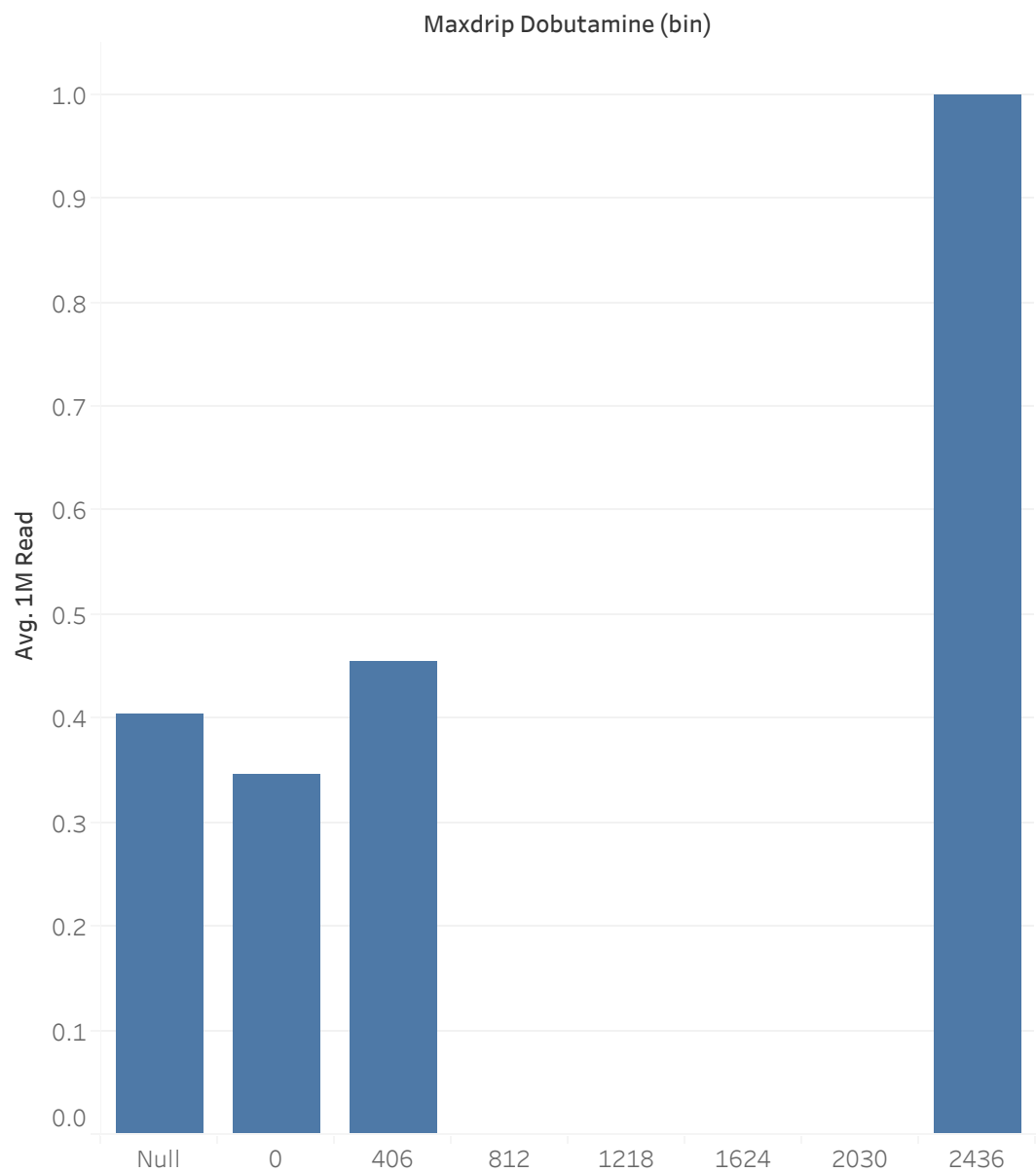
# Encount_enum hist



Avgencount Enum P1 (bin)

Count of Avgencount Enum P1 for each Avgencount Enum P1 (bin). The data is filtered on Maxdied Ever and Los 10Day. The Maxdied Ever filter ranges from 0 to 0. The Los 10Day filter keeps True.

# Encount_enum hist

## Avgencount Enum P1 (bin)

Count of Avgencount Enum P1

| | |
|---|---|
| 7K | |
| 6K | |
| 5K | |
| 4K | |
| 3K | |
| 2K | |
| 1K | |
| 0K | |

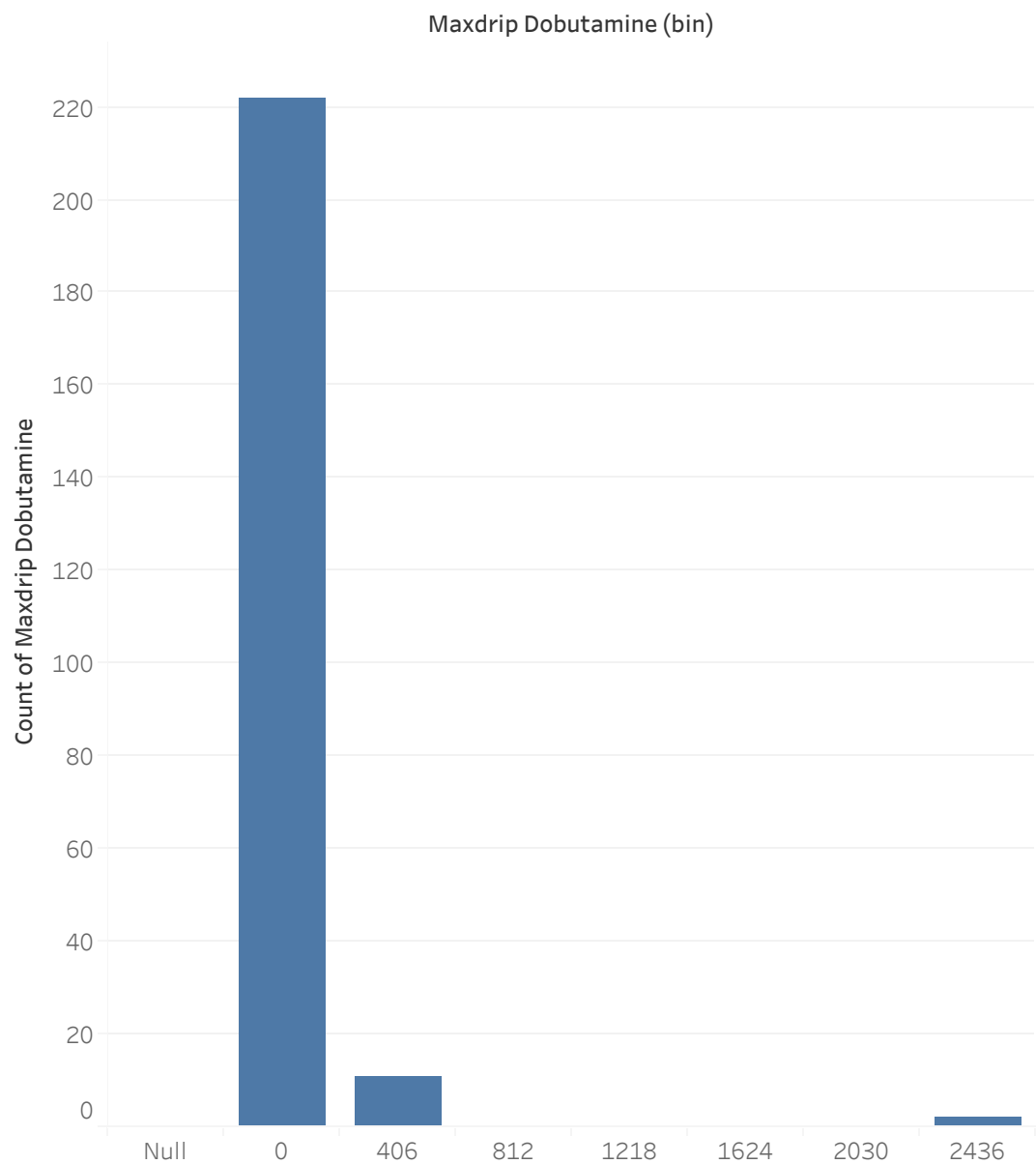5085  5424  5763  6102  6441  6780  7119  7458

Count of Avgencount Enum P1 for each Avgencount Enum P1 (bin). The data is filtered on Maxdied Ever and Los 10Day. The Maxdied Ever filter ranges from 0 to 0. The Los 10Day filter keeps True.
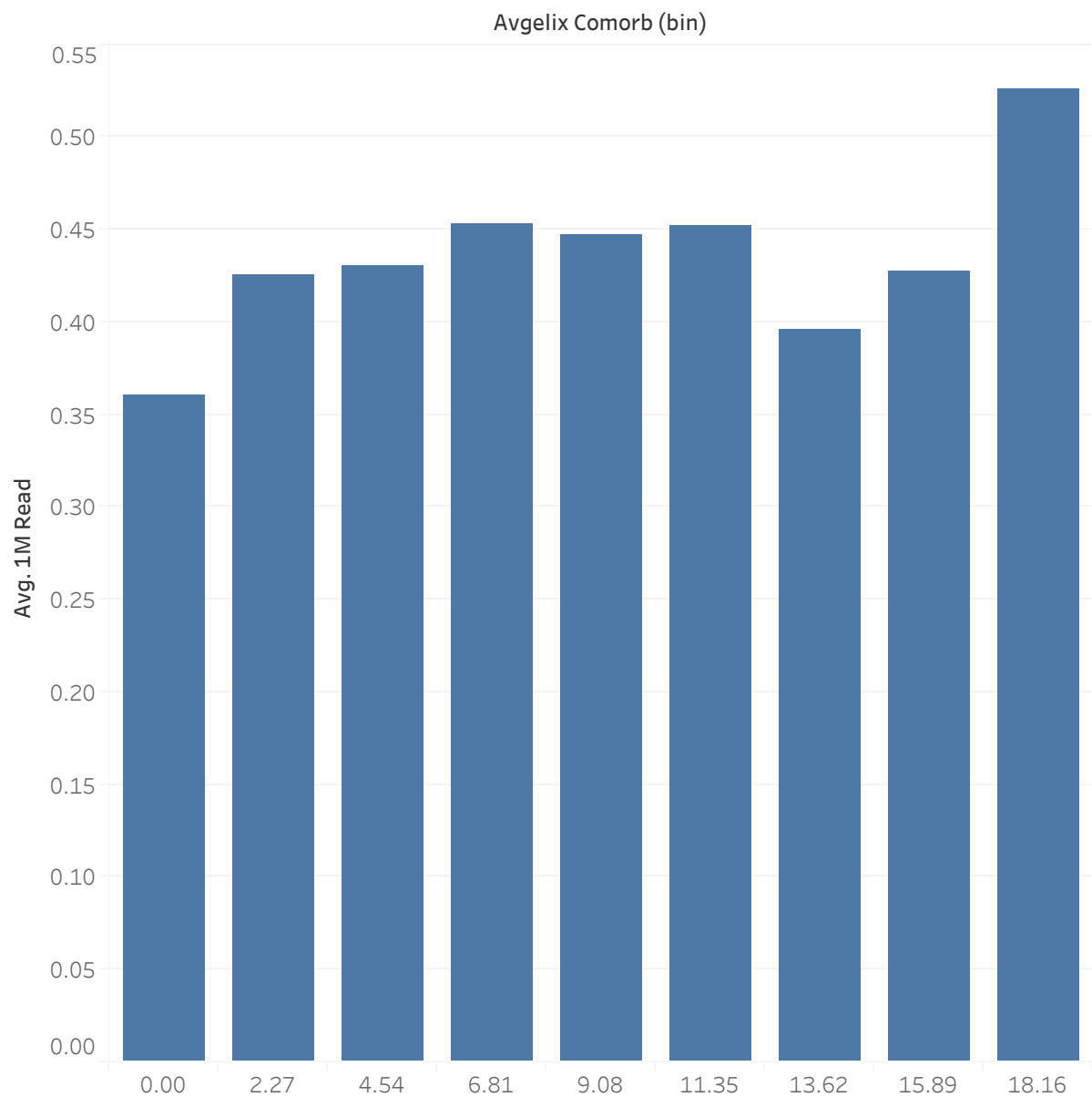
# maxdrip_dobutamine



Average of 1M Read for each Maxdrip Dobutamine (bin). The data is filtered on Maxdied Ever and Los 10Day. The Maxdied Ever filter ranges from 0 to 0. The Los 10Day filter keeps True.

# drip_dobutamine hist
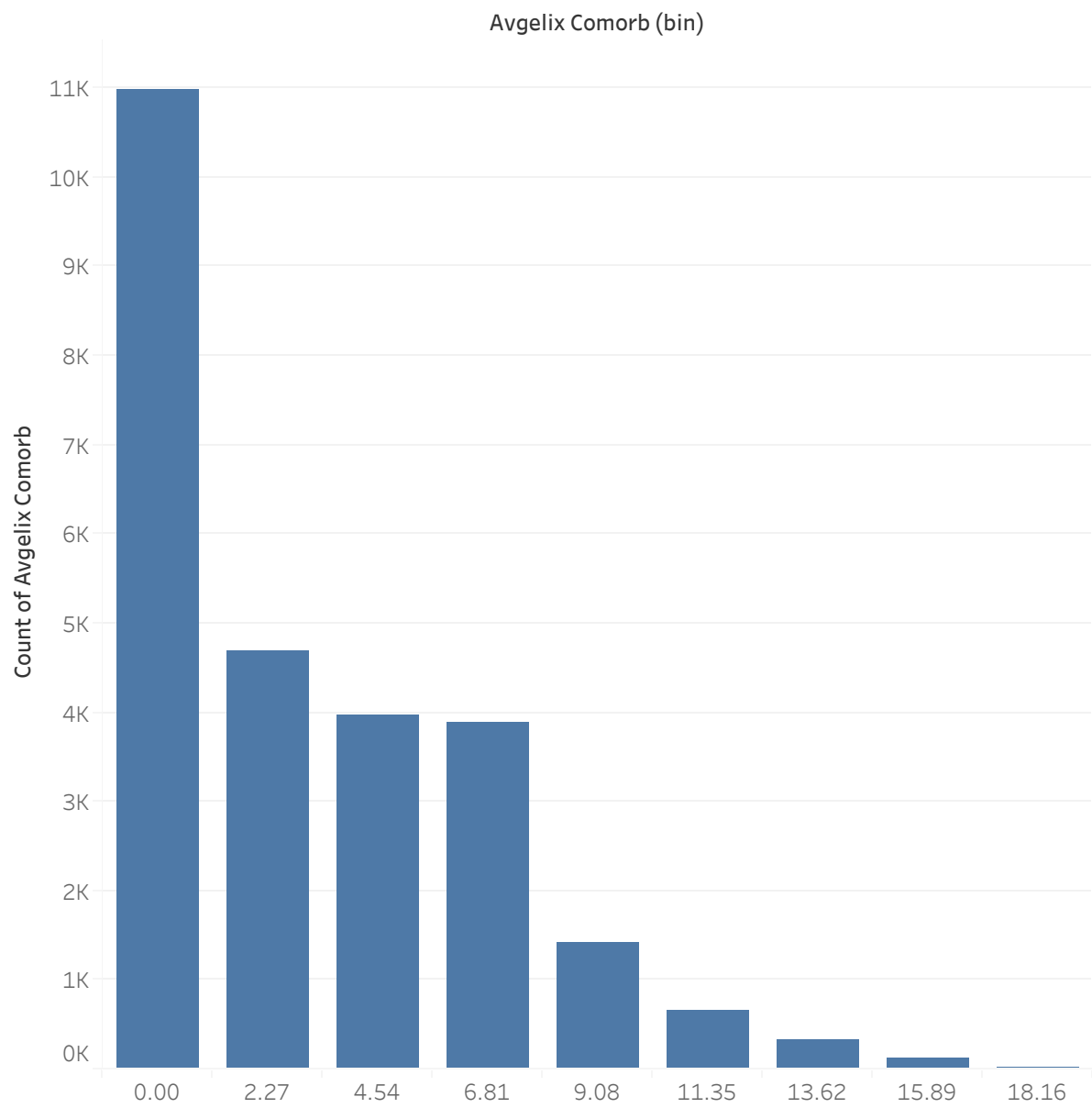
**Maxdrip Dobutamine (bin)**



Count of Maxdrip Dobutamine for each Maxdrip Dobutamine (bin). The data is filtered on Maxdied Ever and Los 10Day. The Maxdied Ever filter ranges from 0 to 0. The Los 10Day filter keeps True.

# Avg Elix_comorb
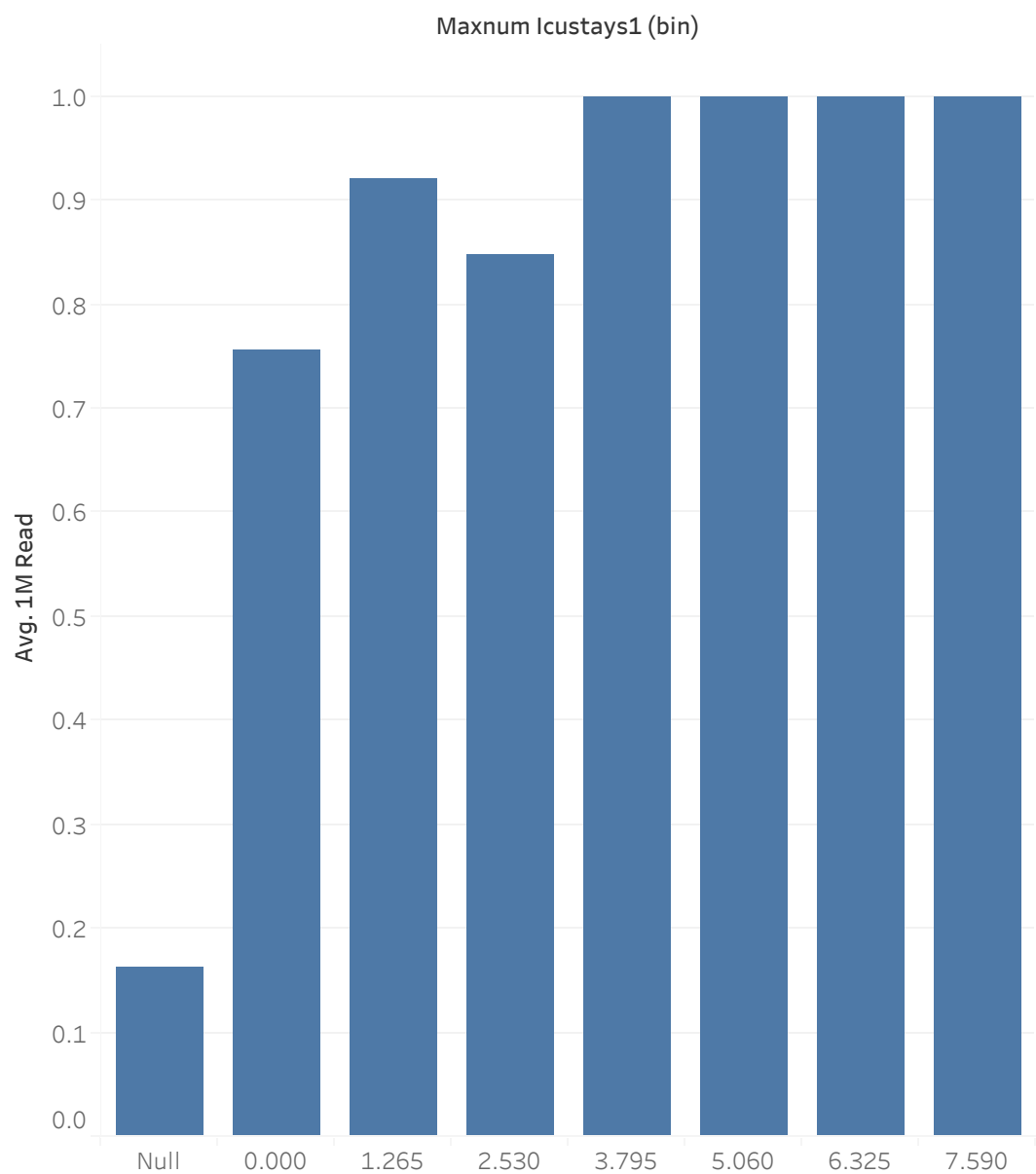
**Avgelix Comorb (bin)**



Average of 1M Read for each Avgelix Comorb (bin). The data is filtered on Maxdied Ever and Los 10Day. The Maxdied Ever filter ranges from 0 to 0. The Los 10Day filter keeps True.

# Elix_comorb hist

Count of Avgelix Comorb for each Avgelix Comorb (bin). The data is filtered on Maxdied Ever and Los 10Day. The Maxdied Ever filter ranges from 0 to 0. The Los 10Day filter keeps True.
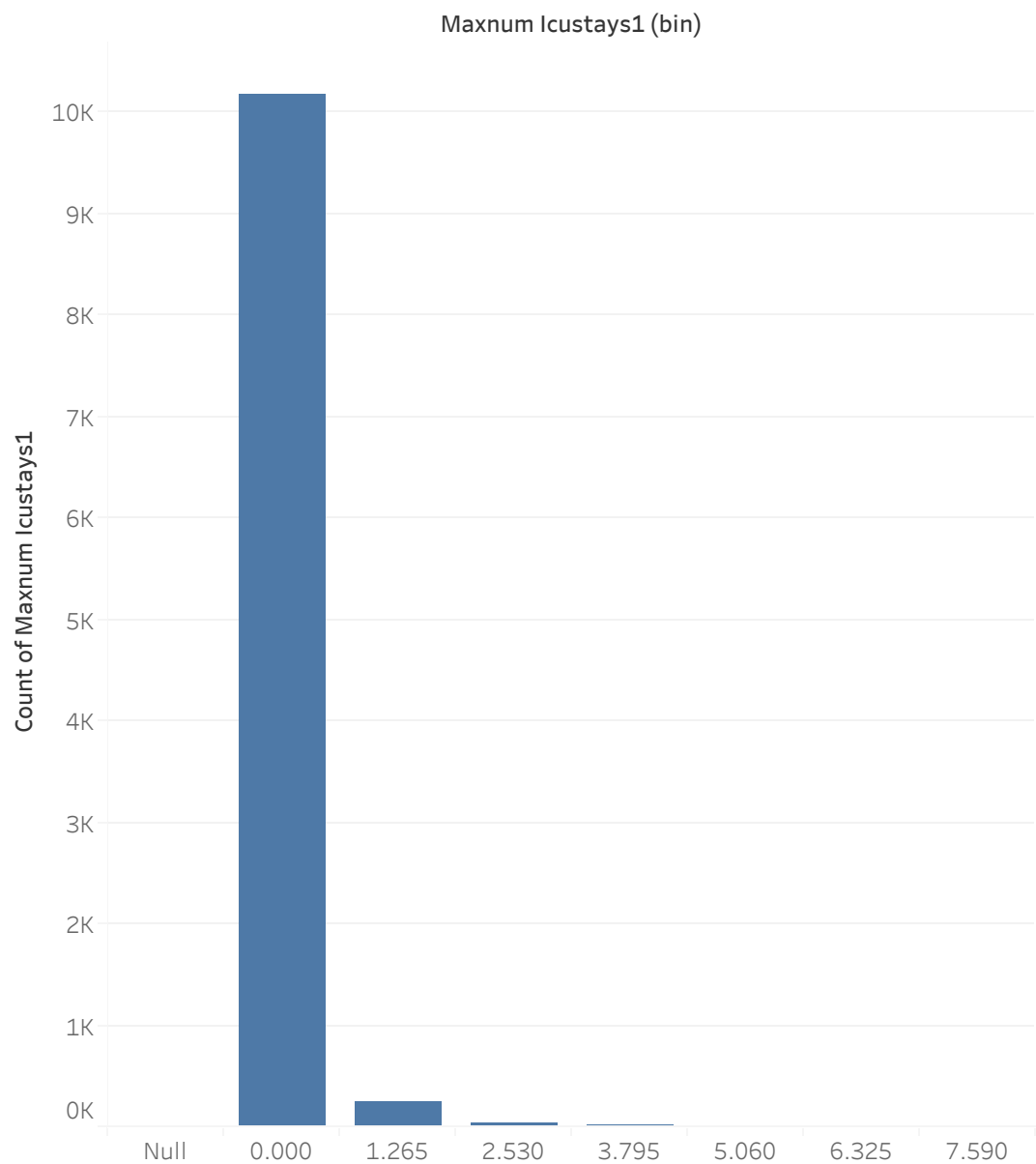
# Maxnum_icustays1

### Maxnum Icustays1 (bin)



Average of 1M Read for each Maxnum Icustays1 (bin). The data is filtered on Maxdied Ever and Los 10Day. The Maxdied Ever filter ranges from 0 to 0. The Los 10Day filter keeps True.
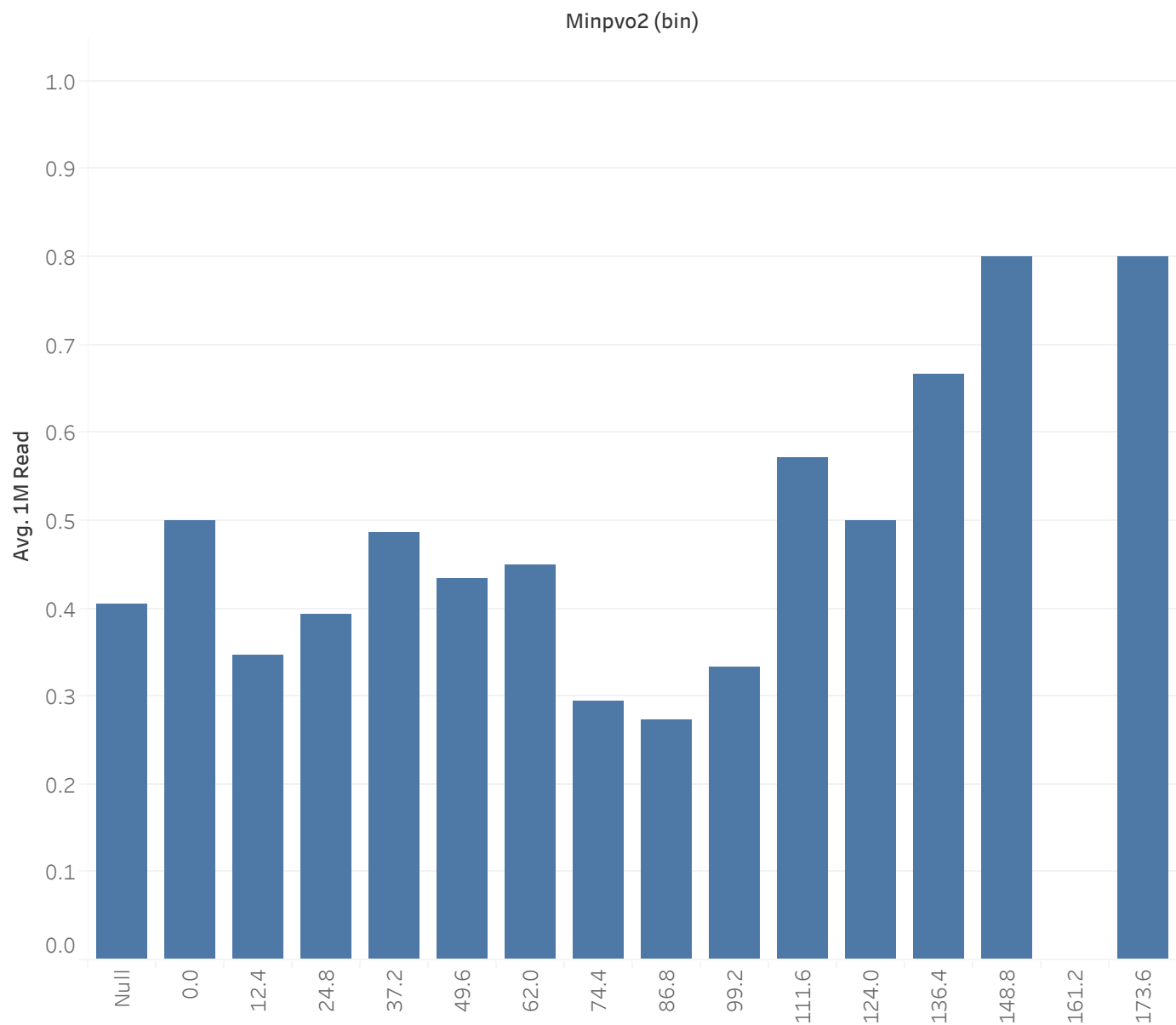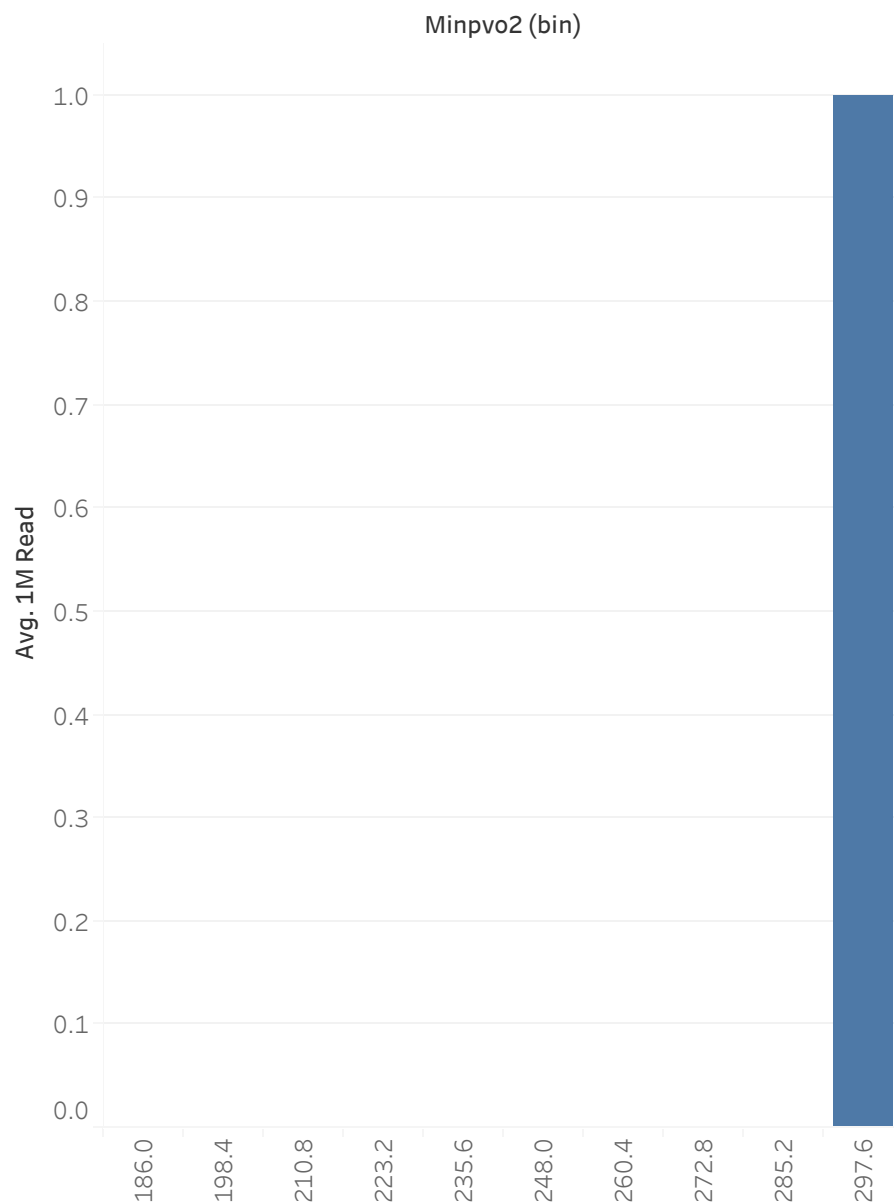
# Maxnum_icustays1 hist



Count of Maxnum Icustays1 for each Maxnum Icustays1 (bin). The data is filtered on Maxdied Ever and Los 10Day. The Maxdied Ever filter ranges from 0 to 0. The Los 10Day filter keeps True.
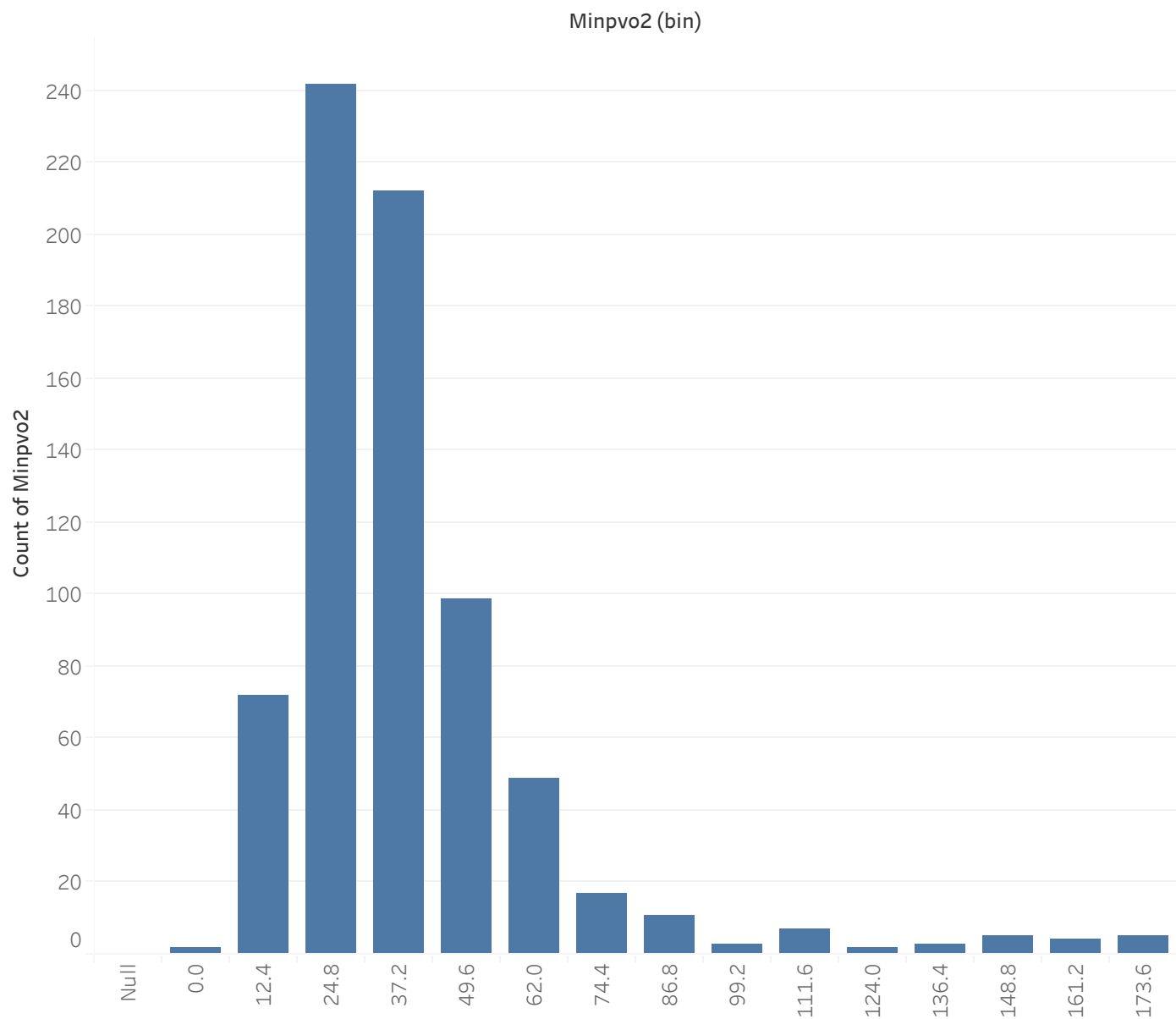
# minpvo2

## Minpvo2 (bin)



Average of 1M Read for each Minpvo2 (bin). The data is filtered on Maxdied Ever and Los 10Day. The Maxdied Ever filter ranges from 0 to 0. The Los 10Day filter keeps True.

# minpvo2



**Minpvo2 (bin)**

Avg. 1M Read

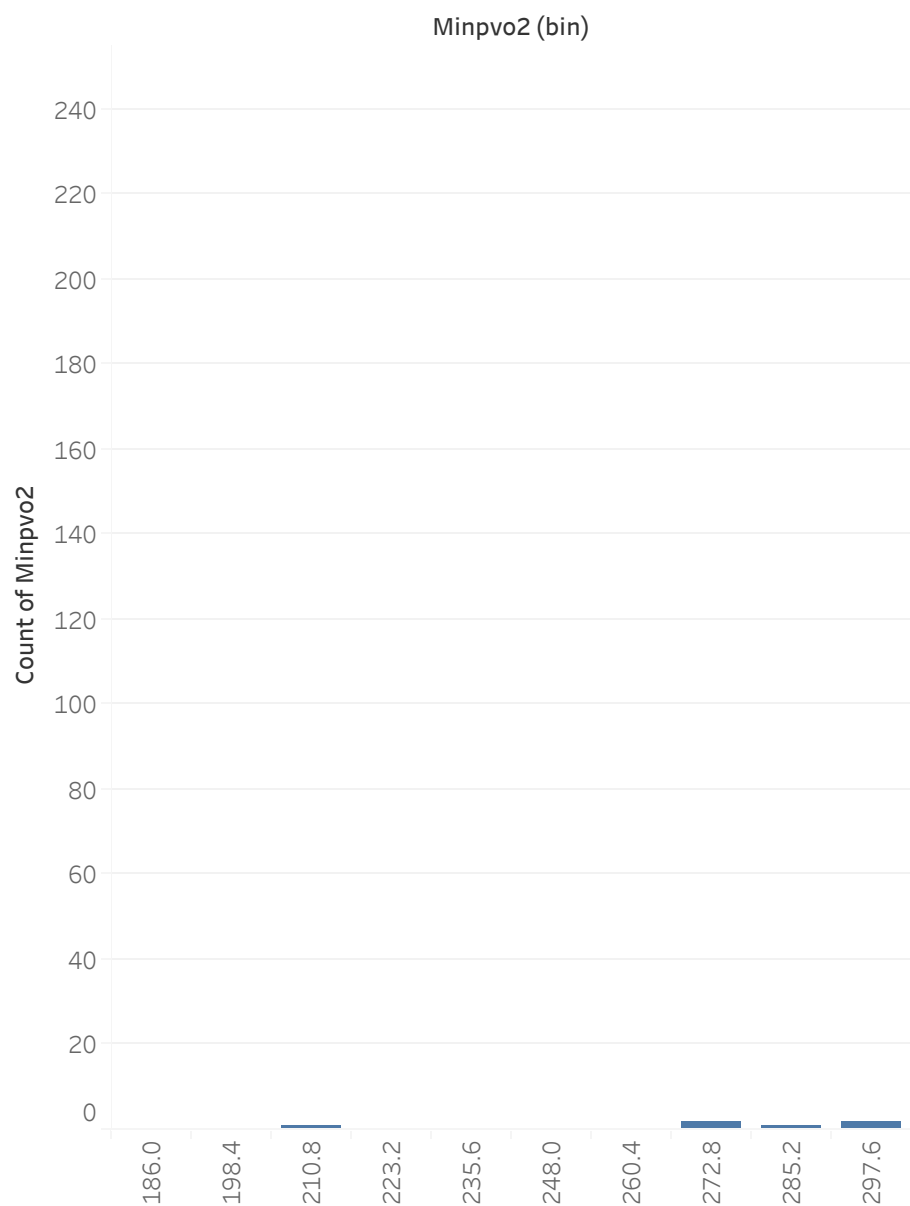| | 186.0 | 198.4 | 210.8 | 223.2 | 235.6 | 248.0 | 260.4 | 272.8 | 285.2 | 297.6 |

Average of 1M Read for each Minpvo2 (bin). The data is filtered on Maxdied Ever and Los 10Day. The Maxdied Ever filter ranges from 0 to 0. The Los 10Day filter keeps True.
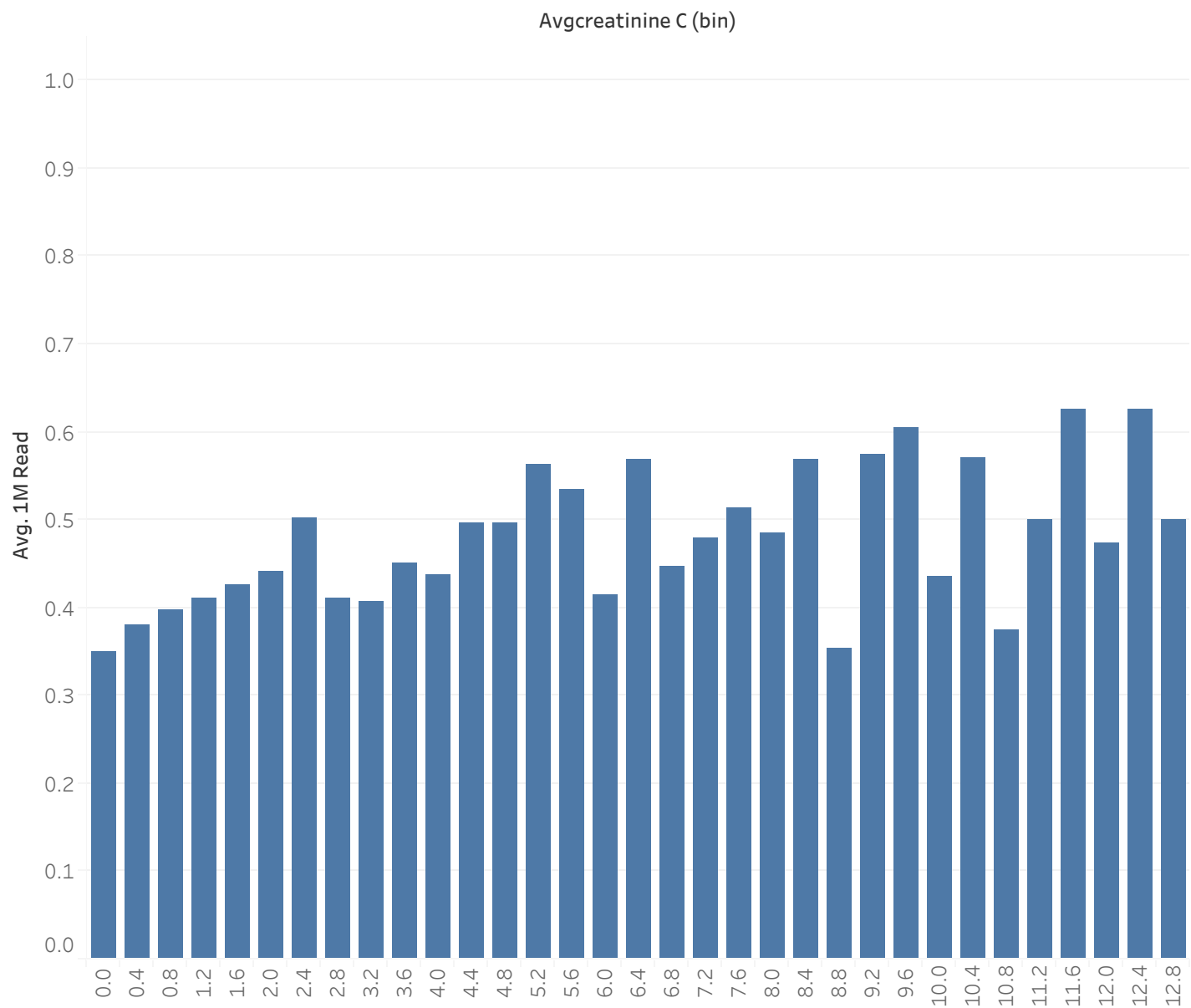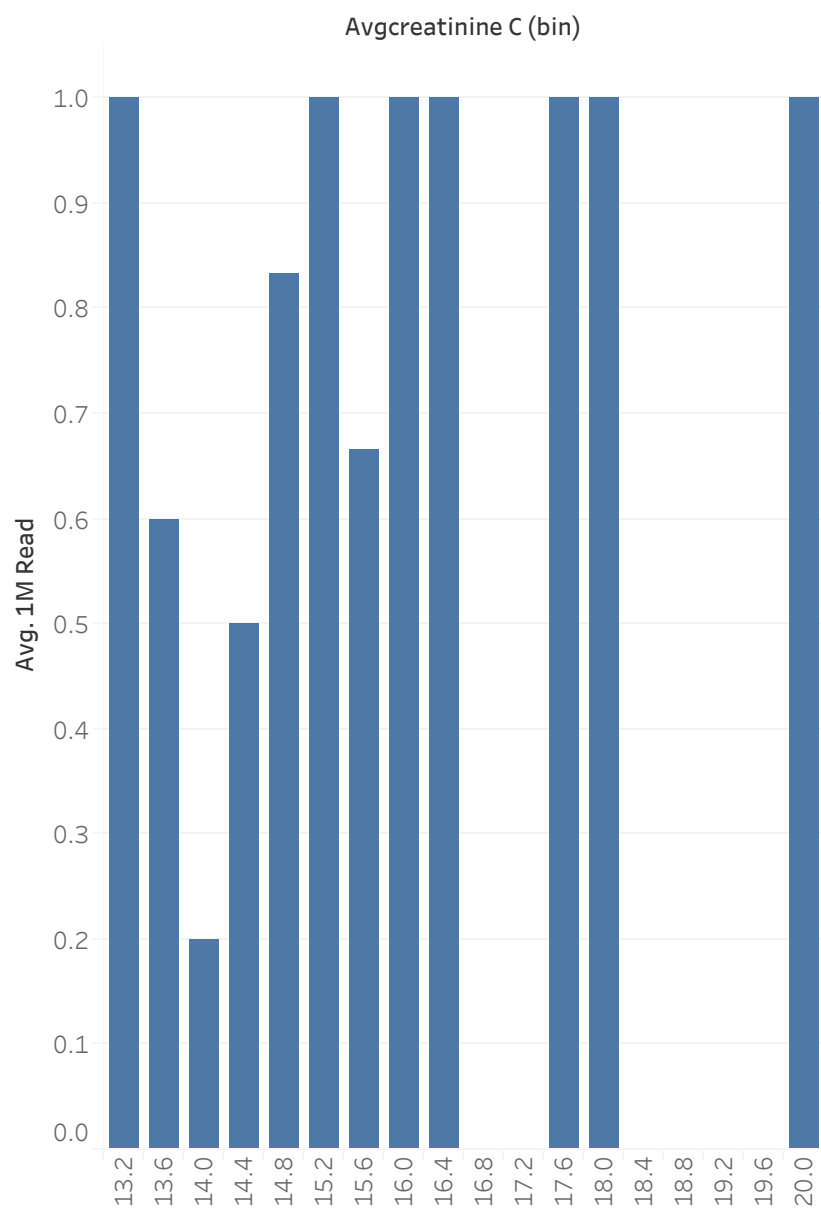
# minpvo2 hist



Count of Minpvo2 for each Minpvo2 (bin). The data is filtered on Maxdied Ever and Los 10Day. The Maxdied Ever filter ranges from 0 to 0. The Los 10Day filter keeps True.

# minpvo2 hist



Minpvo2 (bin)

Count of Minpvo2

240

220

200

180

160

140

120

100

80

60

40

20

0

186.0  198.4  210.8  223.2  235.6  248.0  260.4  272.8  285.2  297.6

Count of Minpvo2 for each Minpvo2 (bin). The data is filtered on Maxdied Ever and Los 10Day. The Maxdied Ever filter ranges from 0 to 0. The Los 10Day filter keeps True.

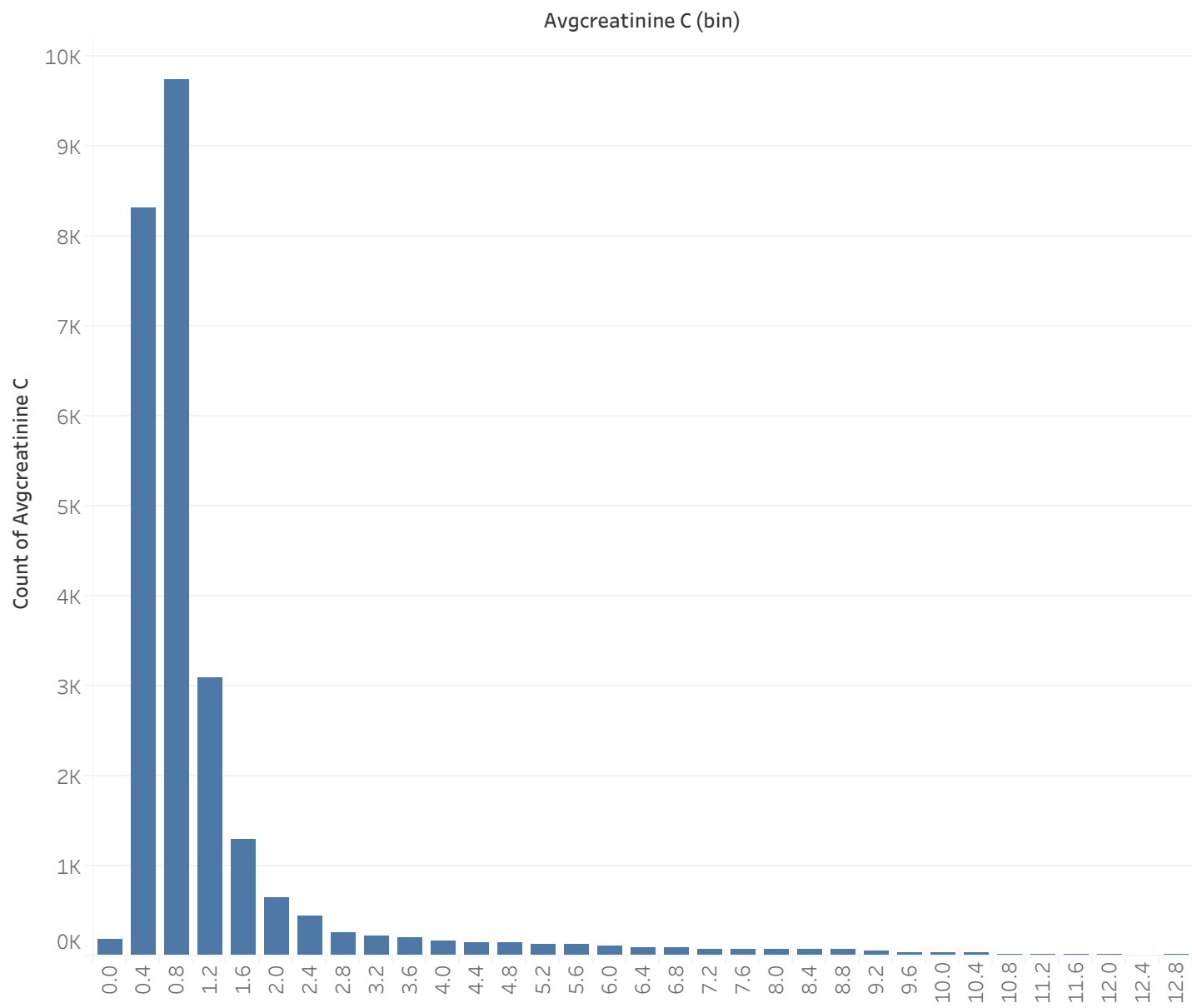# avgcreatinine_c

Avgcreatinine C (bin)



Average of 1M Read for each Avgcreatinine C (bin). The data is filtered on Maxdied Ever and Los 10Day. The Maxdied Ever filter ranges from 0 to 0. The Los 10Day filter keeps True.

# avgcreatinine_c



Avgcreatinine C (bin)

Average of 1M Read for each Avgcreatinine C (bin). The data is filtered on Maxdied Ever and Los 10Day. The Maxdied Ever filter ranges from 0 to 0. The Los 10Day filter keeps True.
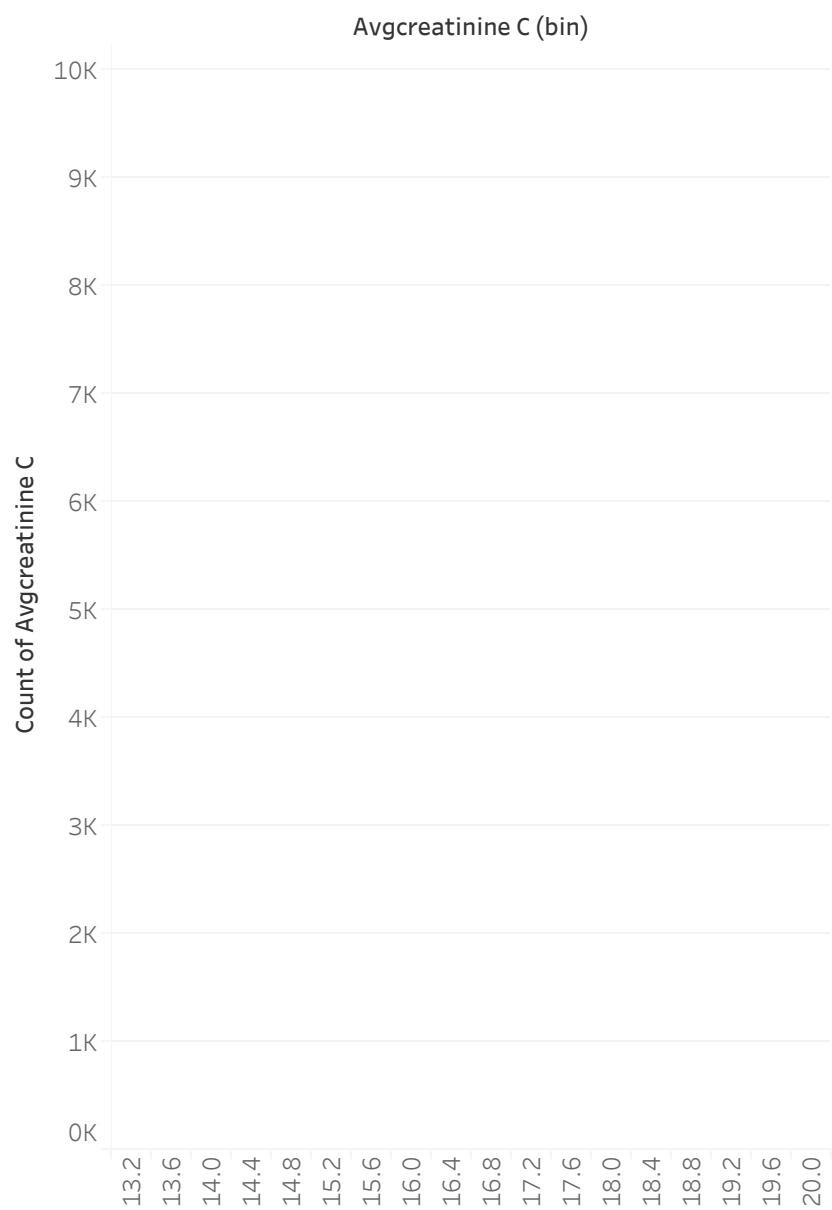
# creatinine_c hist



Count of Avgcreatinine C for each Avgcreatinine C (bin). The data is filtered on Maxdied Ever and Los 10Day. The Maxdied Ever filter ranges from 0 to 0. The Los 10Day filter keeps True.
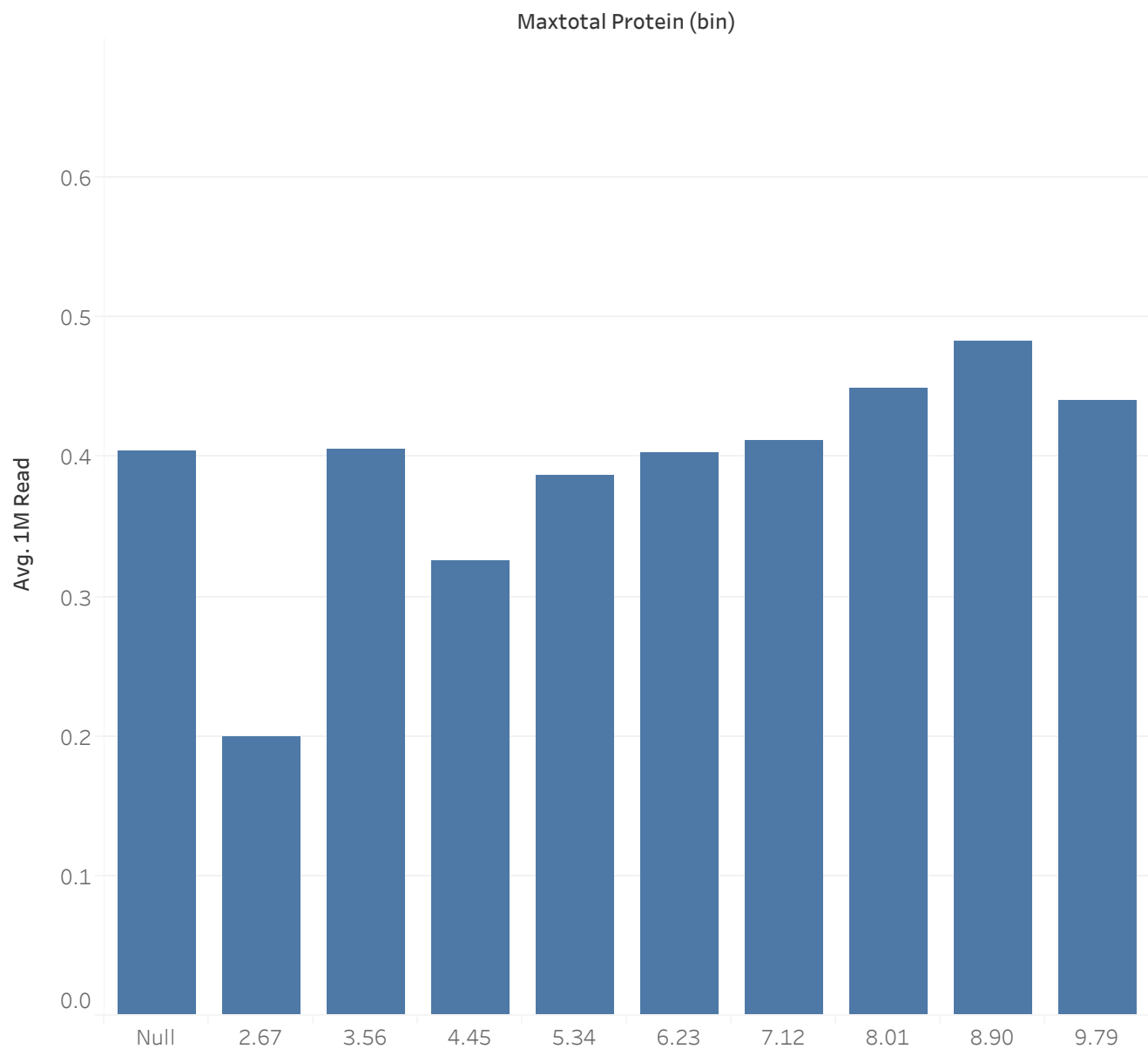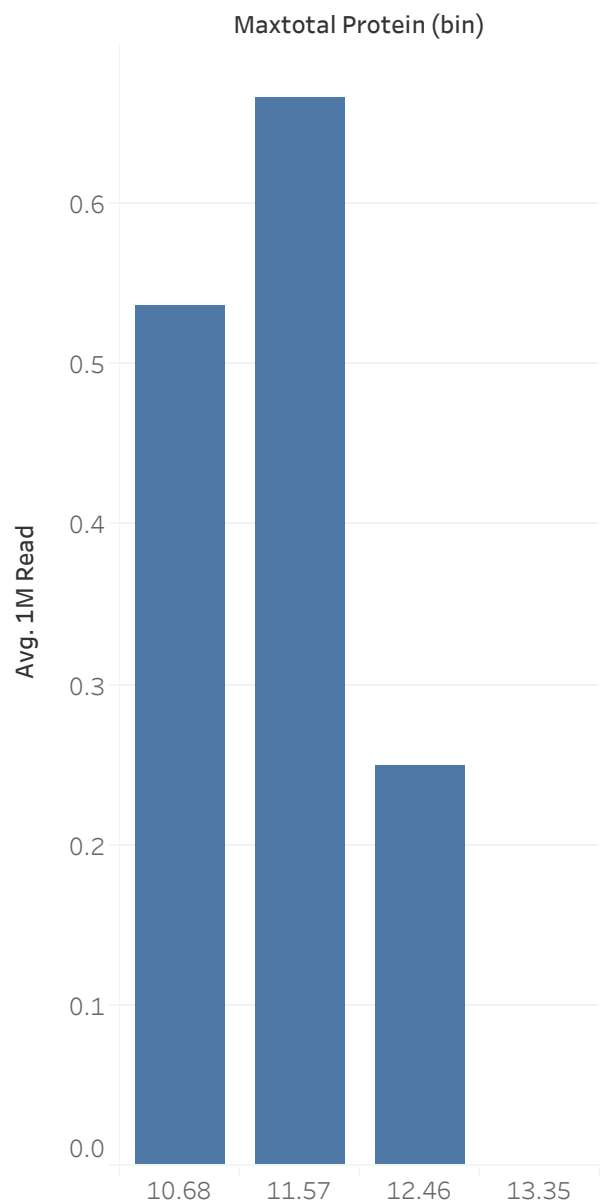
# creatinine_c hist

Avgcreatinine C (bin)

10K

9K

8K

7K

6K

5K

4K

3K

2K

1K

0K

Count of Avgcreatinine C

13.2 13.6 14.0 14.4 14.8 15.2 15.6 16.0 16.4 16.8 17.2 17.6 18.0 18.4 18.8 19.2 19.6 20.0

Count of Avgcreatinine C for each Avgcreatinine C (bin). The data is filtered on Maxdied Ever and Los 10Day. The Maxdied Ever filter ranges from 0 to 0. The Los 10Day filter keeps True.

# maxtotal_protein
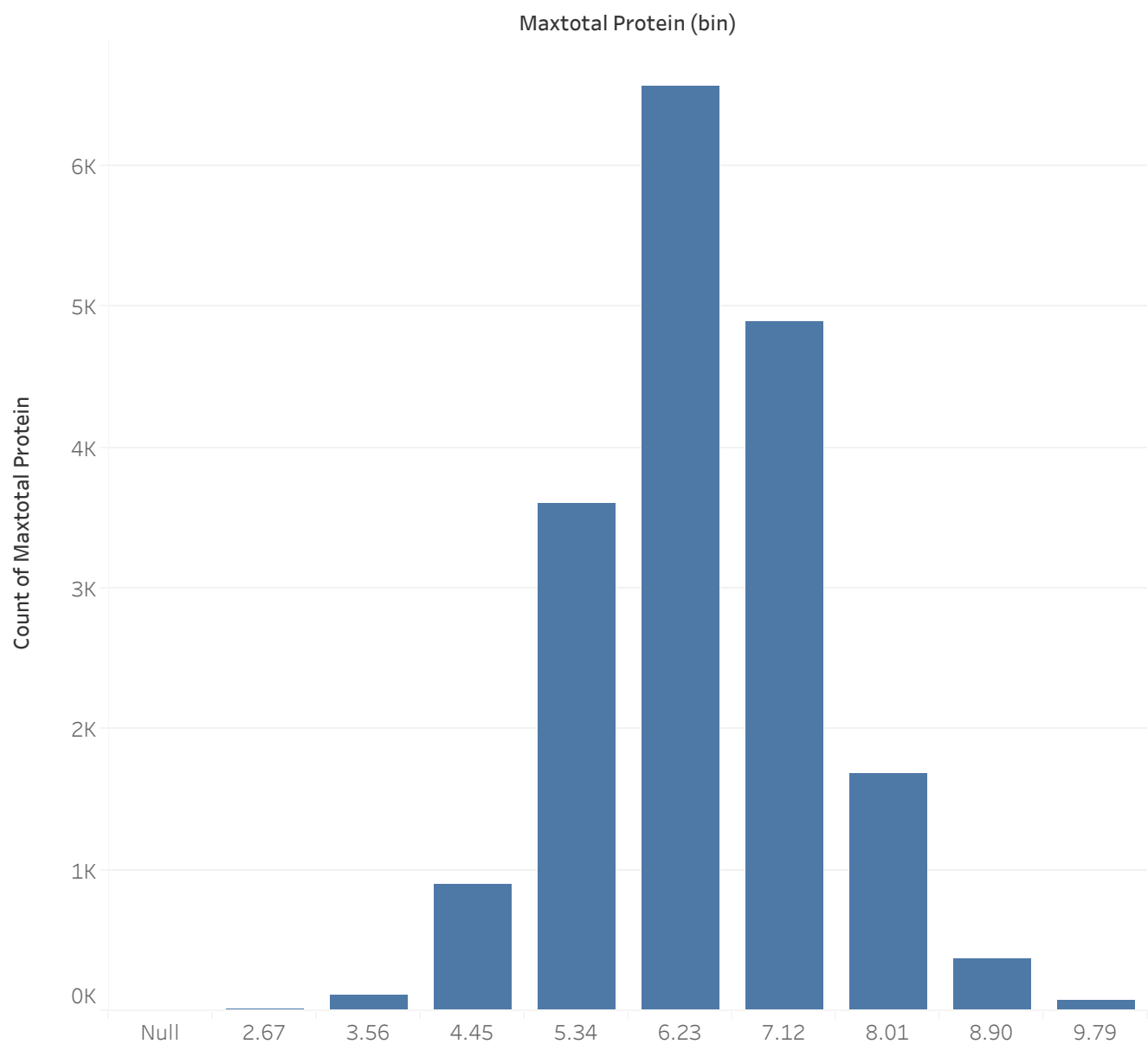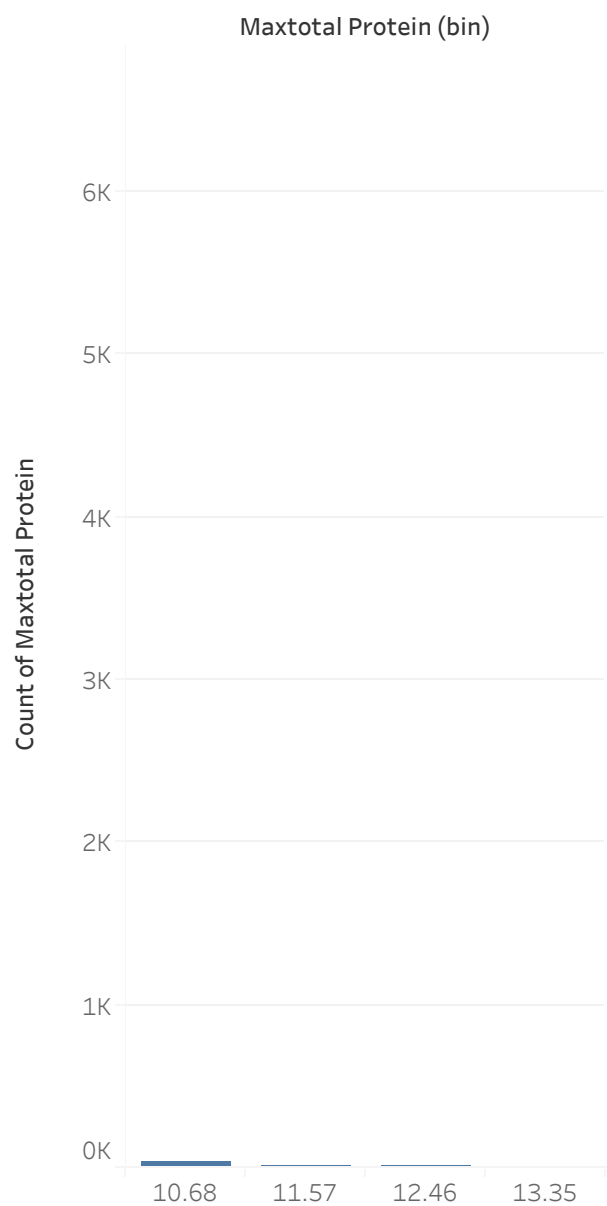
**Maxtotal Protein (bin)**



Average of 1M Read for each Maxtotal Protein (bin). The data is filtered on Maxdied Ever and Los 10Day. The Maxdied Ever filter ranges from 0 to 0. The Los 10Day filter keeps True.

# maxtotal_protein

**Maxtotal Protein (bin)**



Average of 1M Read for each Maxtotal Protein (bin). The data is filtered on Maxdied Ever and Los 10Day. The Maxdied Ever filter ranges from 0 to 0. The Los 10Day filter keeps True.

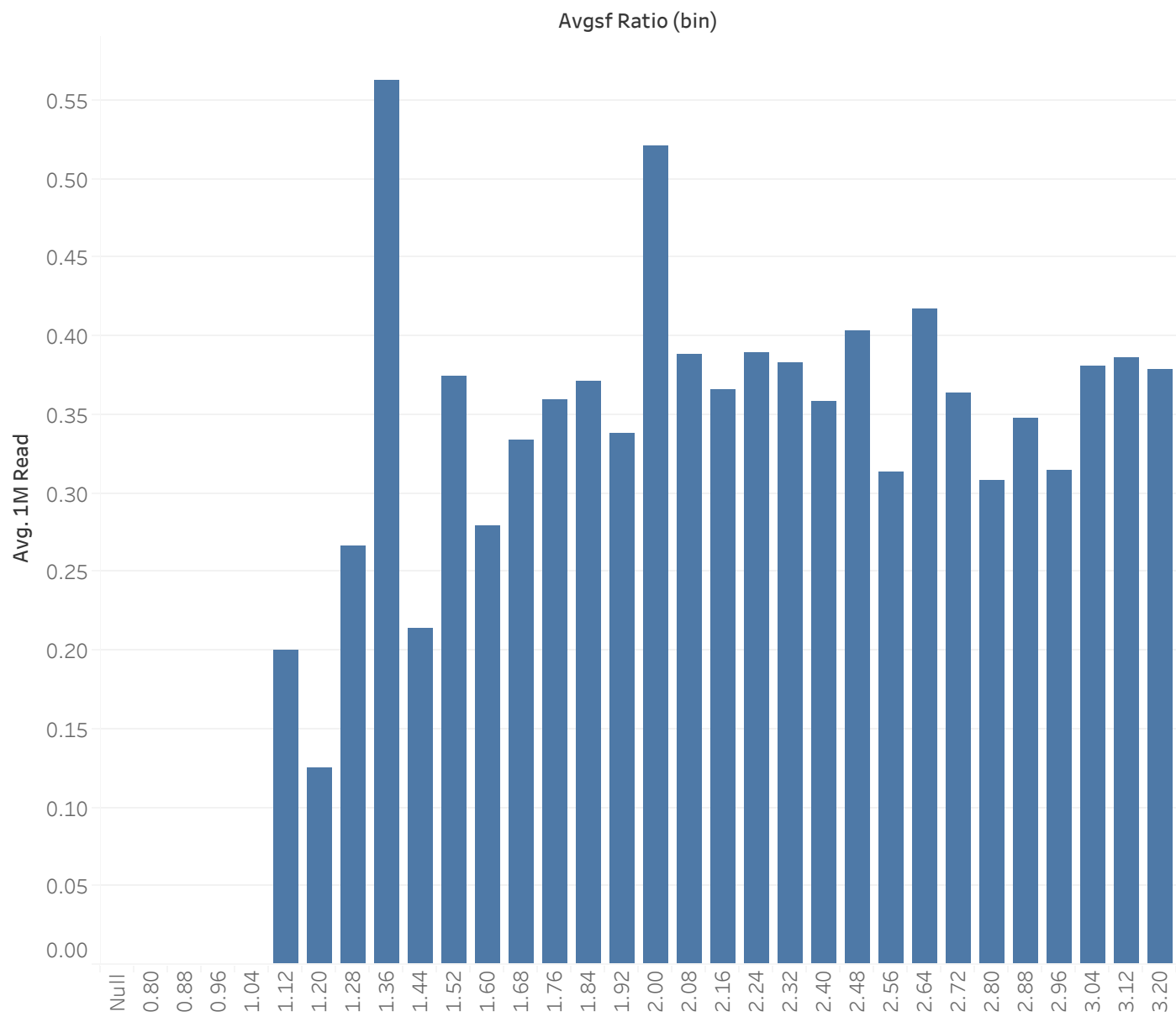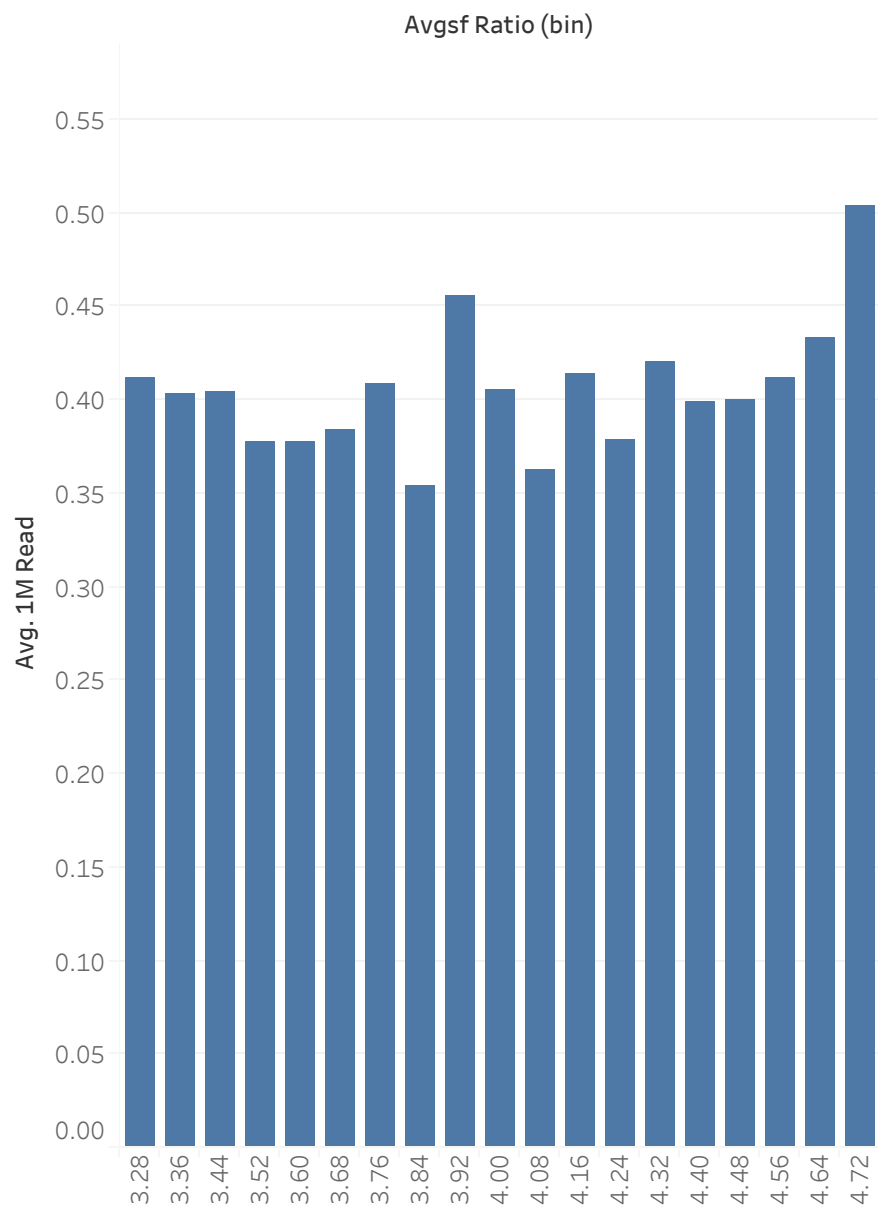# total_protein hist

**Maxtotal Protein (bin)**



Count of Maxtotal Protein for each Maxtotal Protein (bin). The data is filtered on Maxdied Ever and Los 10Day. The Maxdied Ever filter ranges from 0 to 0. The Los 10Day filter keeps True.

# total_protein hist

**Maxtotal Protein (bin)**



Count of Maxtotal Protein for each Maxtotal Protein (bin). The data is filtered on Maxdied Ever and Los 10Day. The Maxdied Ever filter ranges from 0 to 0. The Los 10Day filter keeps True.
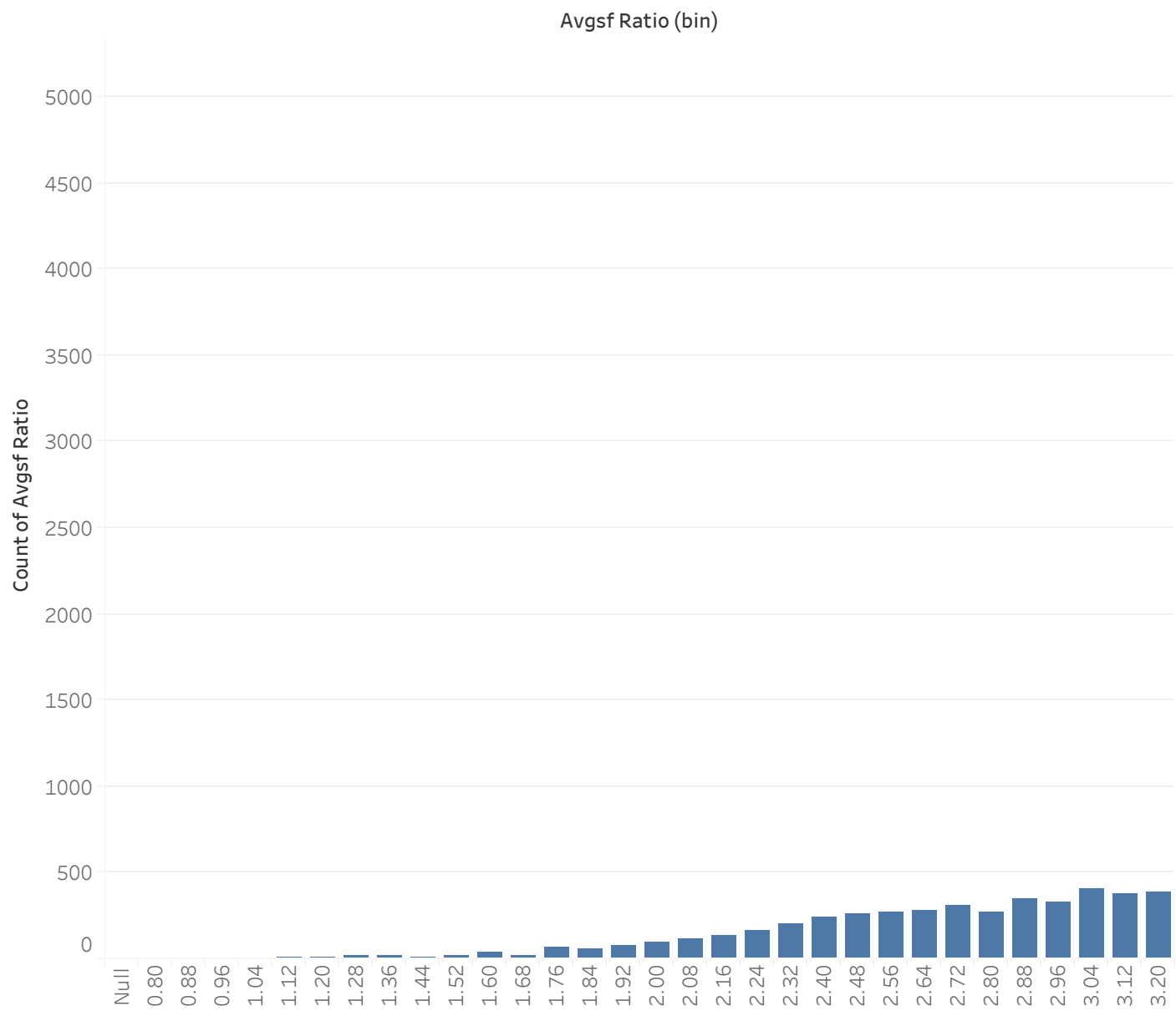
# avgsf_ratio

**Avgsf Ratio (bin)**



Average of 1M Read for each Avgsf Ratio (bin). The data is filtered on Maxdied Ever and Los 10Day. The Maxdied Ever filter ranges from 0 to 0. The Los 10Day filter keeps True.
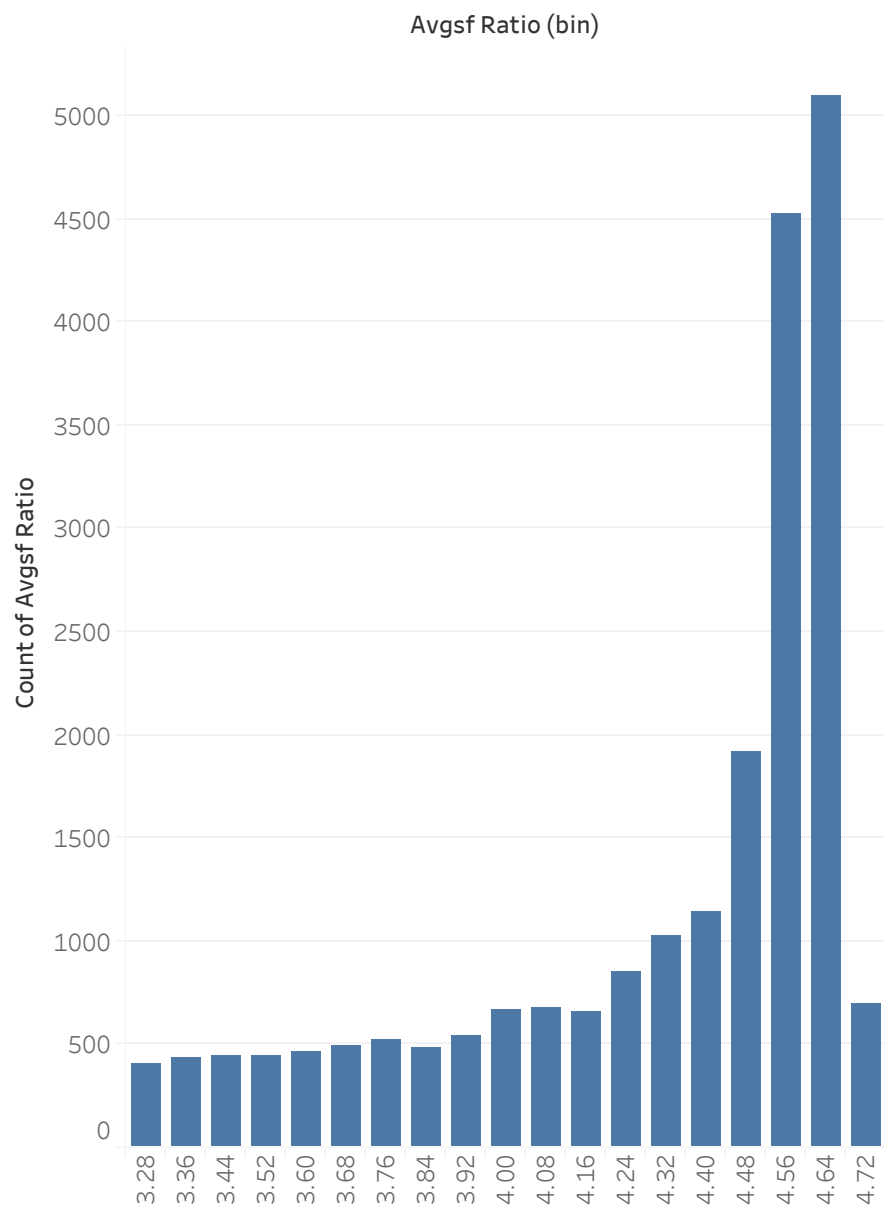
# avgsf_ratio

**Avgsf Ratio (bin)**



Average of 1M Read for each Avgsf Ratio (bin). The data is filtered on Maxdied Ever and Los 10Day. The Maxdied Ever filter ranges from 0 to 0. The Los 10Day filter keeps True.
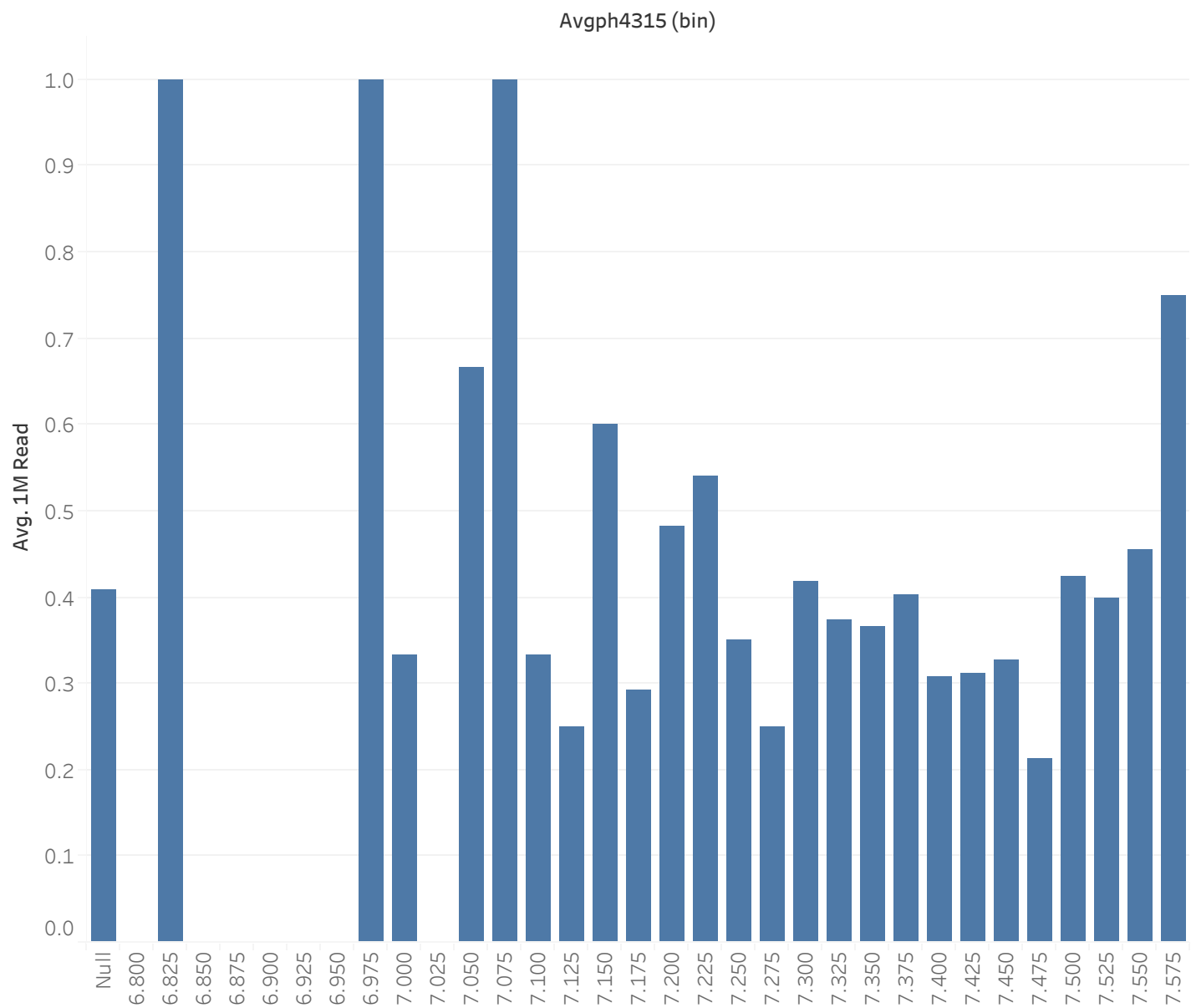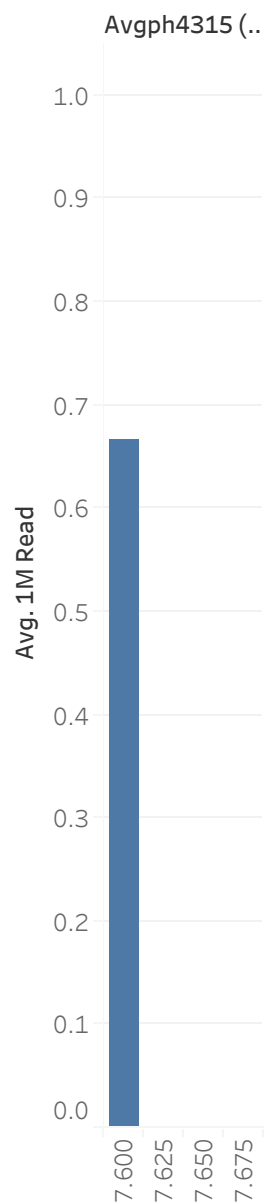
# sf_ratio hist

Count of Avgsf Ratio for each Avgsf Ratio (bin). The data is filtered on Maxdied Ever and Los 10Day. The Maxdied Ever filter ranges from 0 to 0. The Los 10Day filter keeps True.

# sf_ratio hist



Avgsf Ratio (bin)

Count of Avgsf Ratio for each Avgsf Ratio (bin). The data is filtered on Maxdied Ever and Los 10Day. The Maxdied Ever filter ranges from 0 to 0. The Los 10Day filter keeps True.
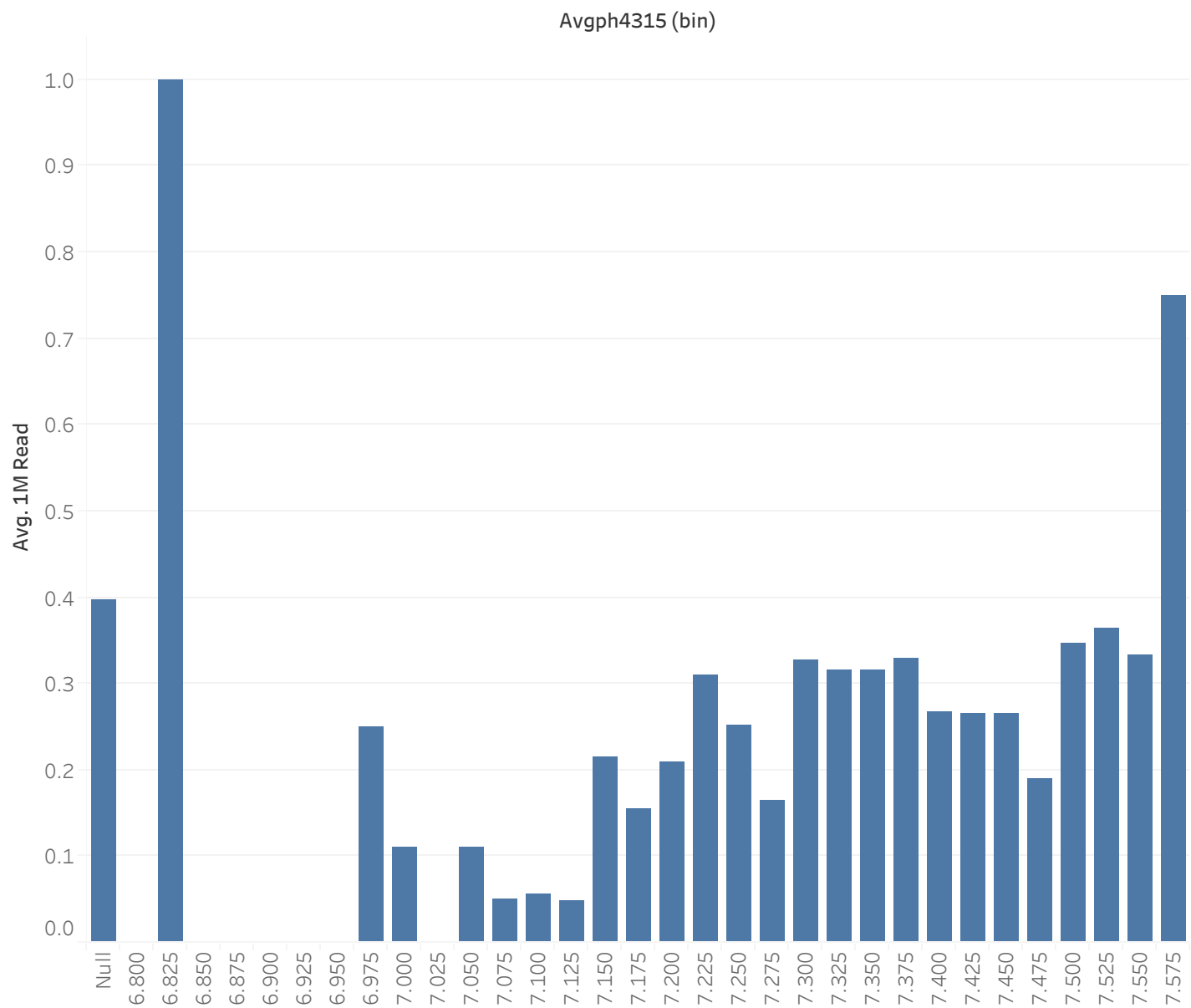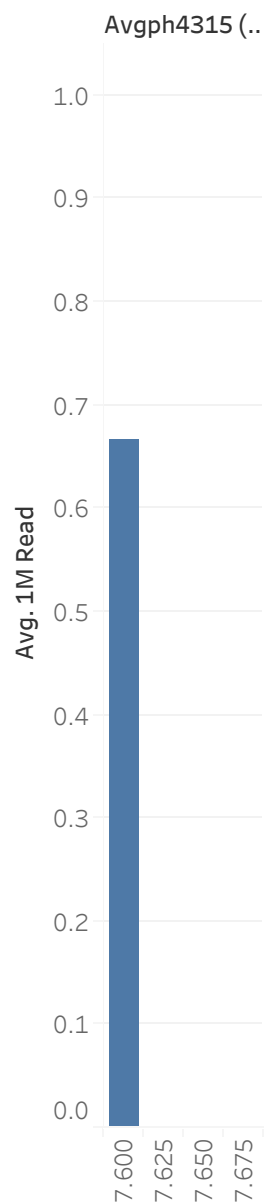
# ph4315 living



**Avgph4315 (bin)**

Average of 1M Read for each Avgph4315 (bin). The data is filtered on Los 10Day and Maxdied Ever. The Los 10Day filter keeps True. The Maxdied Ever filter ranges from 0 to 0.

# ph4315 living

**Avgph4315 (..**



Average of 1M Read for each Avgph4315 (bin). The data is filtered on Los 10Day and Maxdied Ever. The Los 10Day filter keeps True. The Maxdied Ever filter ranges from 0 to 0.

# ph4315 all



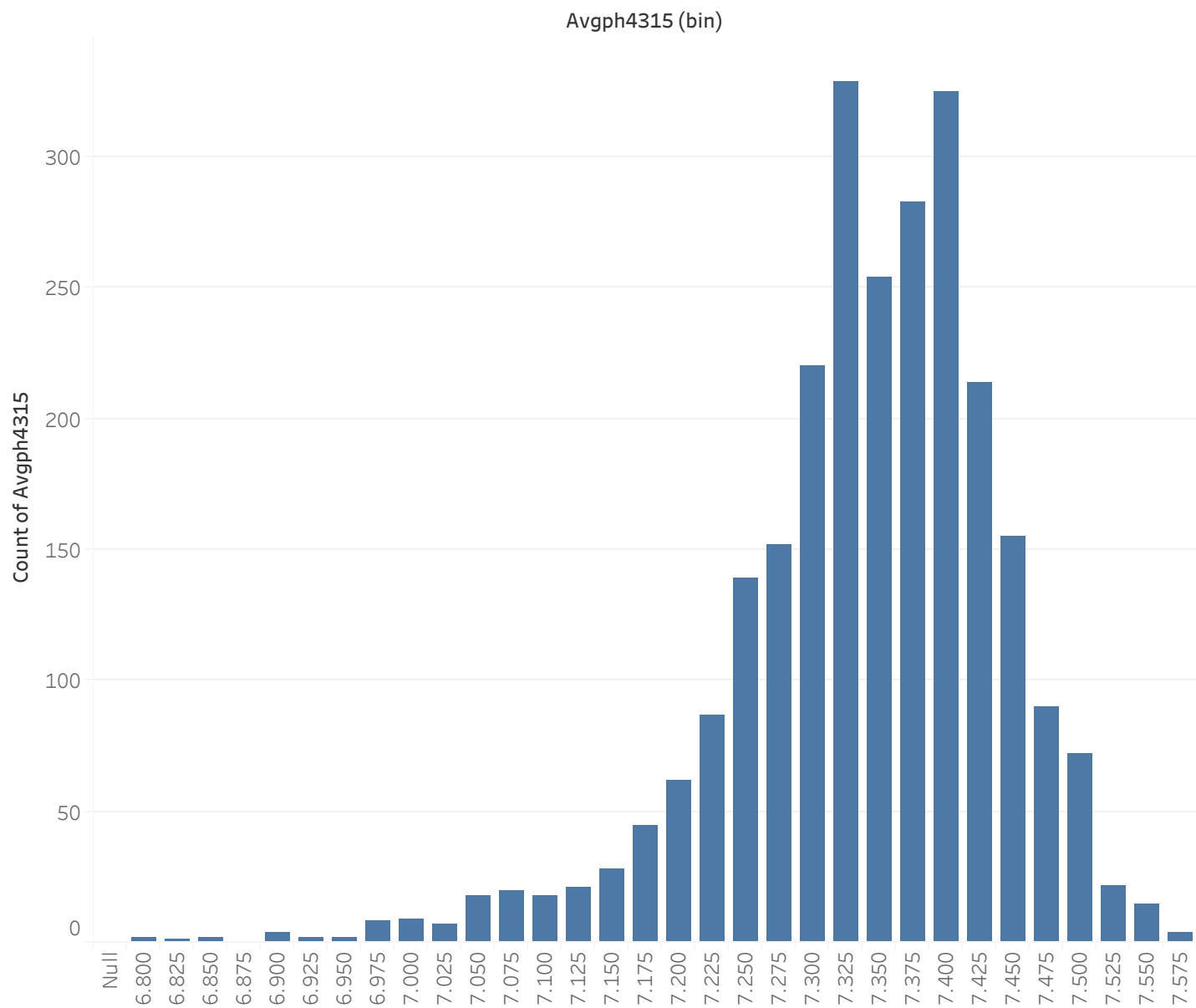Avgph4315 (bin)

Avg. 1M Read

Average of 1M Read for each Avgph4315 (bin). The data is filtered on Los 10Day, which keeps True.
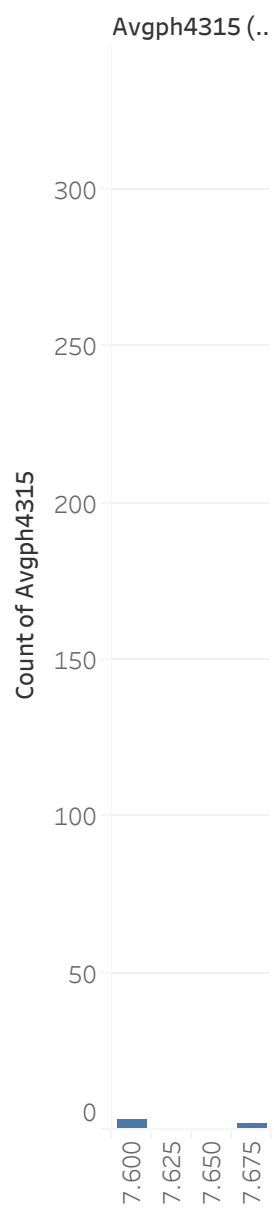
# ph4315 all



Average of 1M Read for each Avgph4315 (bin). The data is filtered on Los 10Day, which keeps True.
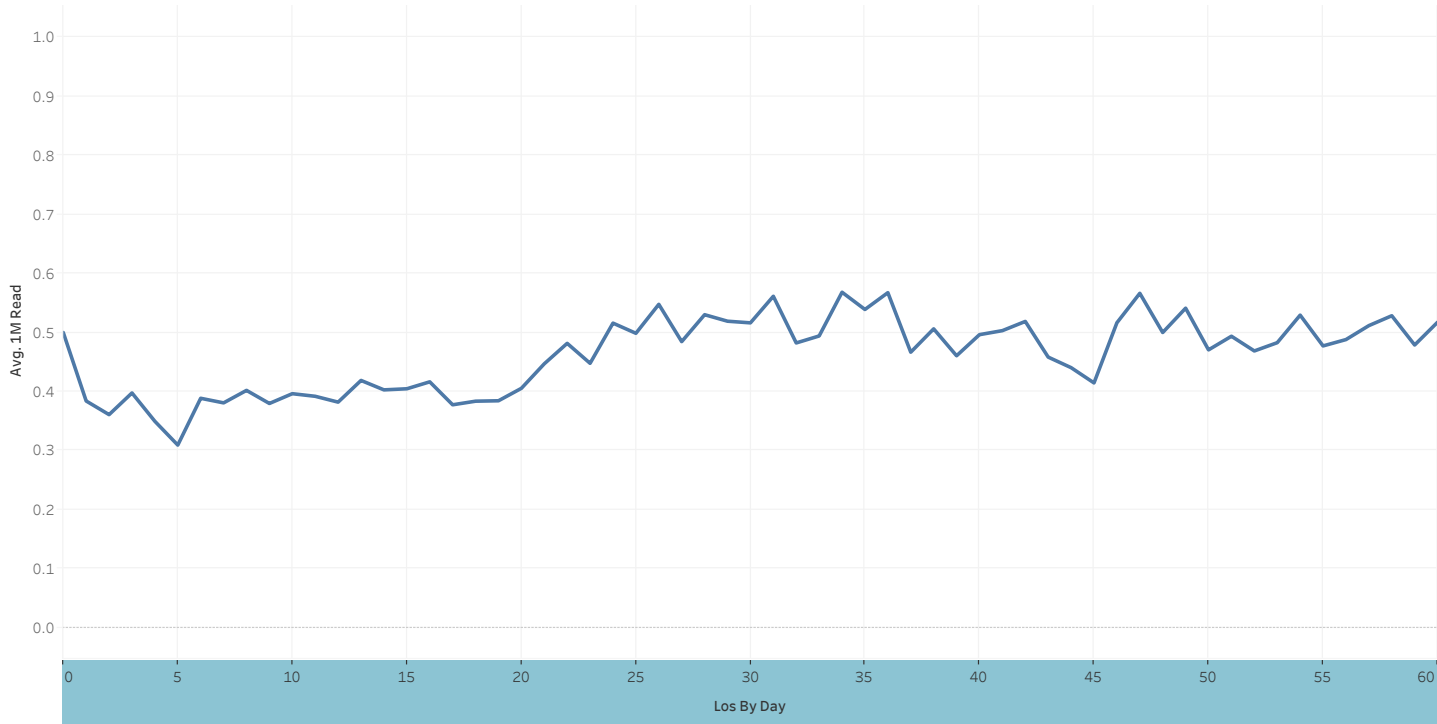
# ph4315 hist



Avgph4315 (bin)

Count of Avgph4315 for each Avgph4315 (bin). The data is filtered on Los 10Day, which keeps True.

# ph4315 hist

**Avgph4315 (..**

Count of Avgph4315

300

250

200

150

100

50

0

7.600  7.625  7.650  7.675

Count of Avgph4315 for each Avgph4315 (bin). The data is filtered on Los 10Day, which keeps True.
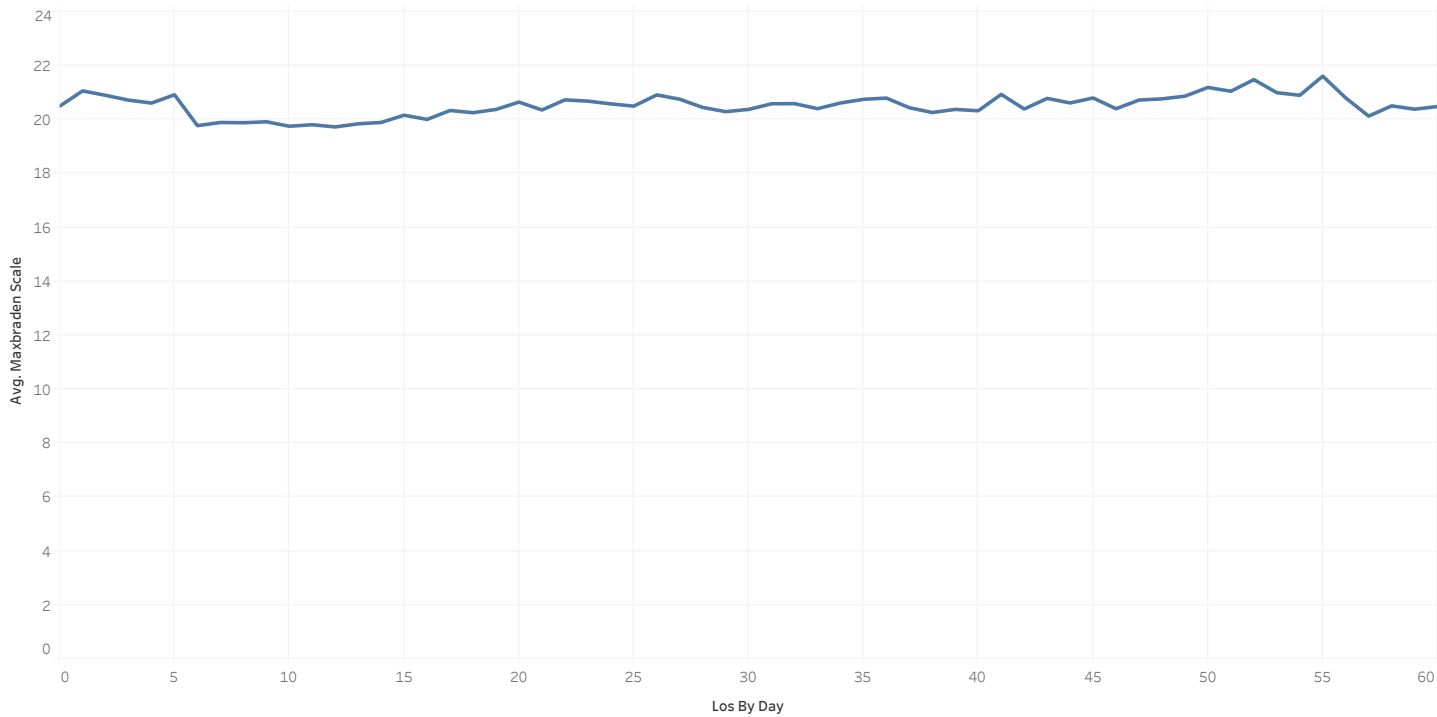
# Length of Stay



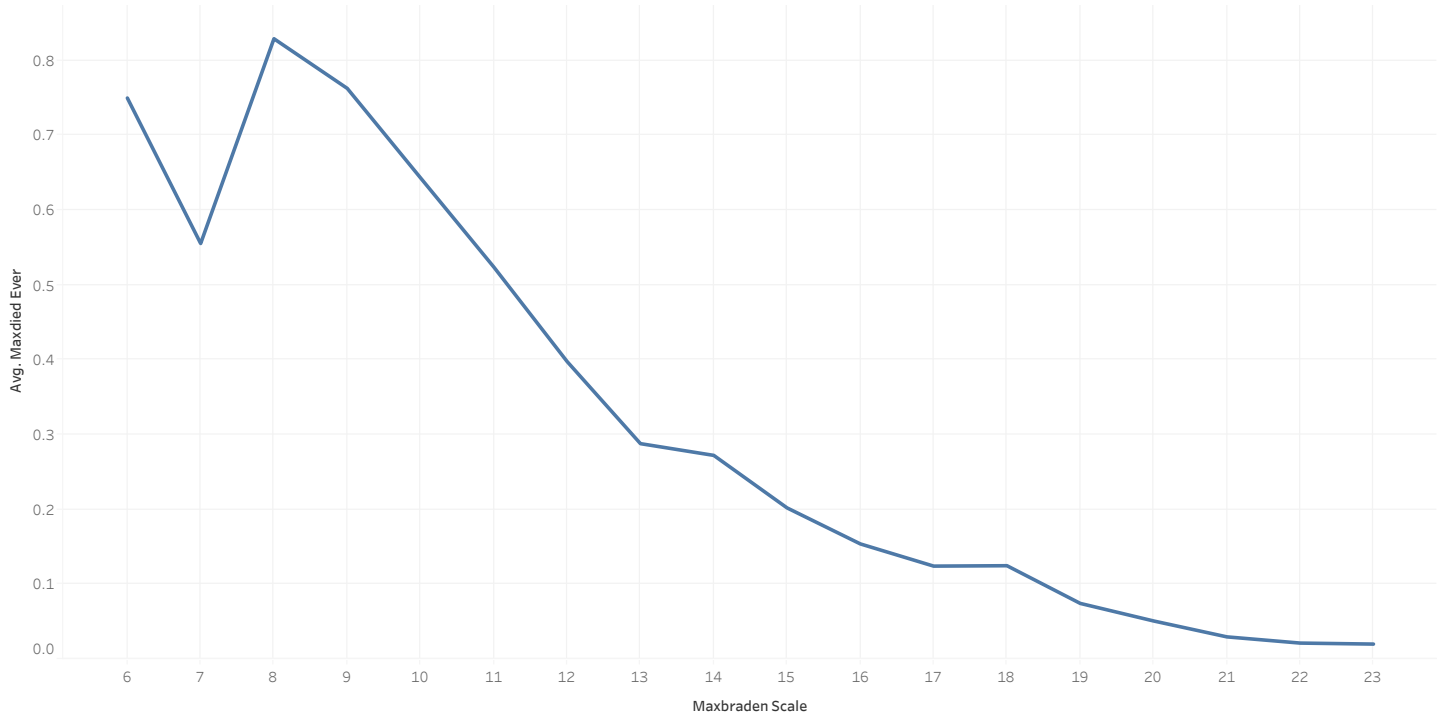The trend of average of 1M Read for Los By Day.

## LOS vs. Braden Scale



The trend of average of Maxbraden Scale for Los By Day.

# Braden Scale vs. Death Rate



The trend of average of Maxdied Ever for Maxbraden Scale.