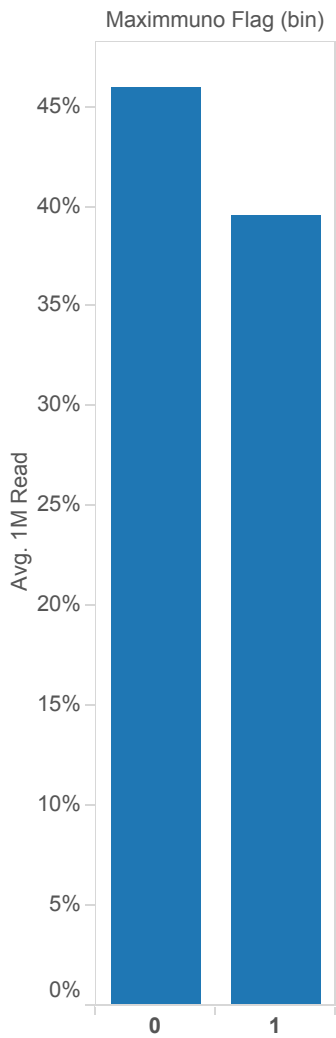
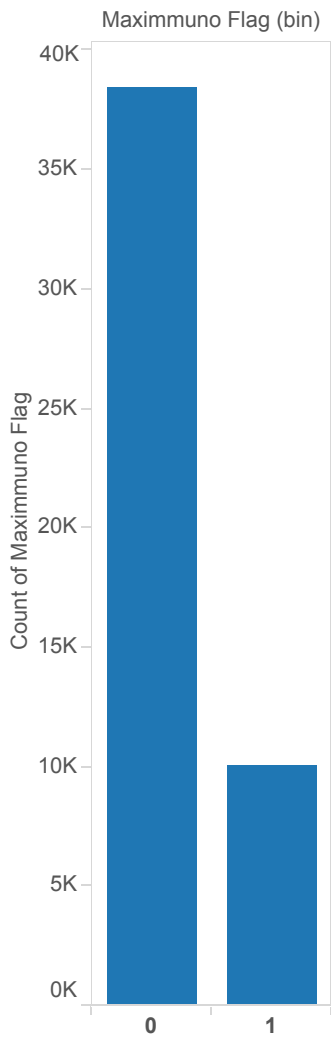


maximuno\_flag



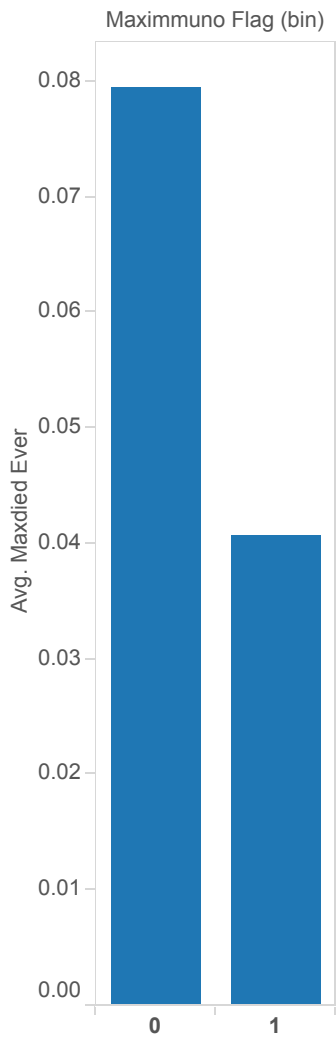
Average of 1M Read for each Maximimmuno Flag (bin). The data is filtered on Maxdied Ever, which ranges from 0 to 0.

maximmuno\_flag hist



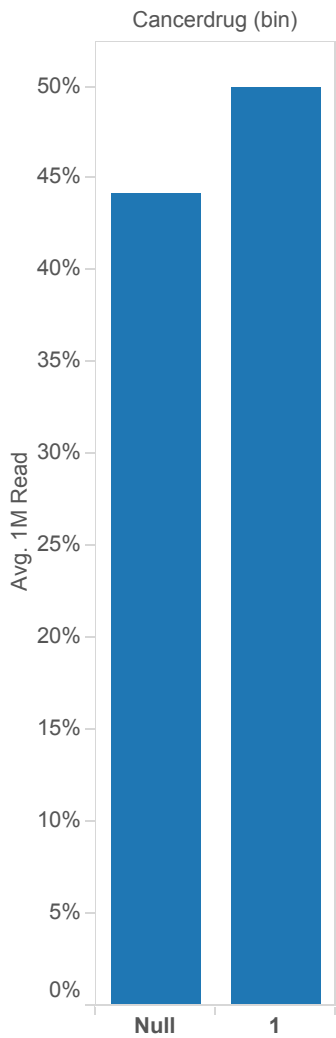
Count of Maximmuno Flag for each Maximmuno Flag (bin). The data is filtered on Maxdied Ever, which ranges from 0 to 0.

maximuno\_flag vs.  
death



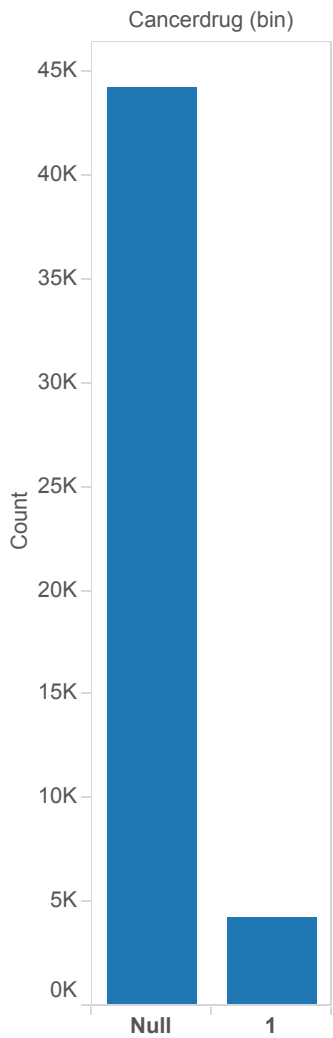
Average of Maxdied Ever for  
each Maximmino Flag (bin).

cancerdrug



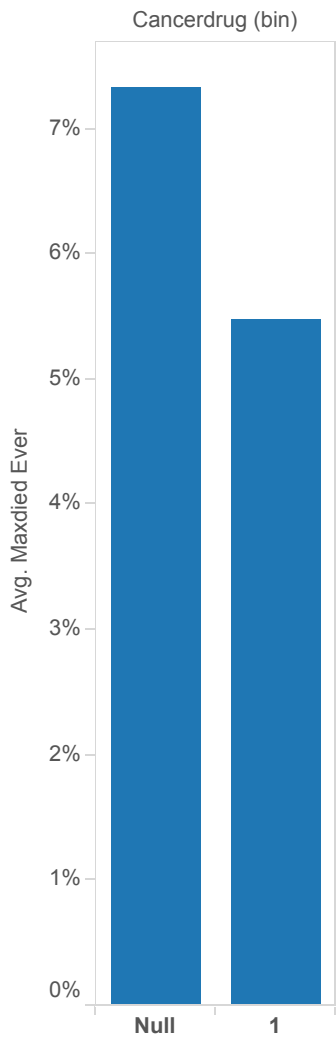
Average of 1M Read for each Cancerdrug (bin). The data is filtered on Maxdied Ever, which ranges from 0 to 0.

cancerdrug hist



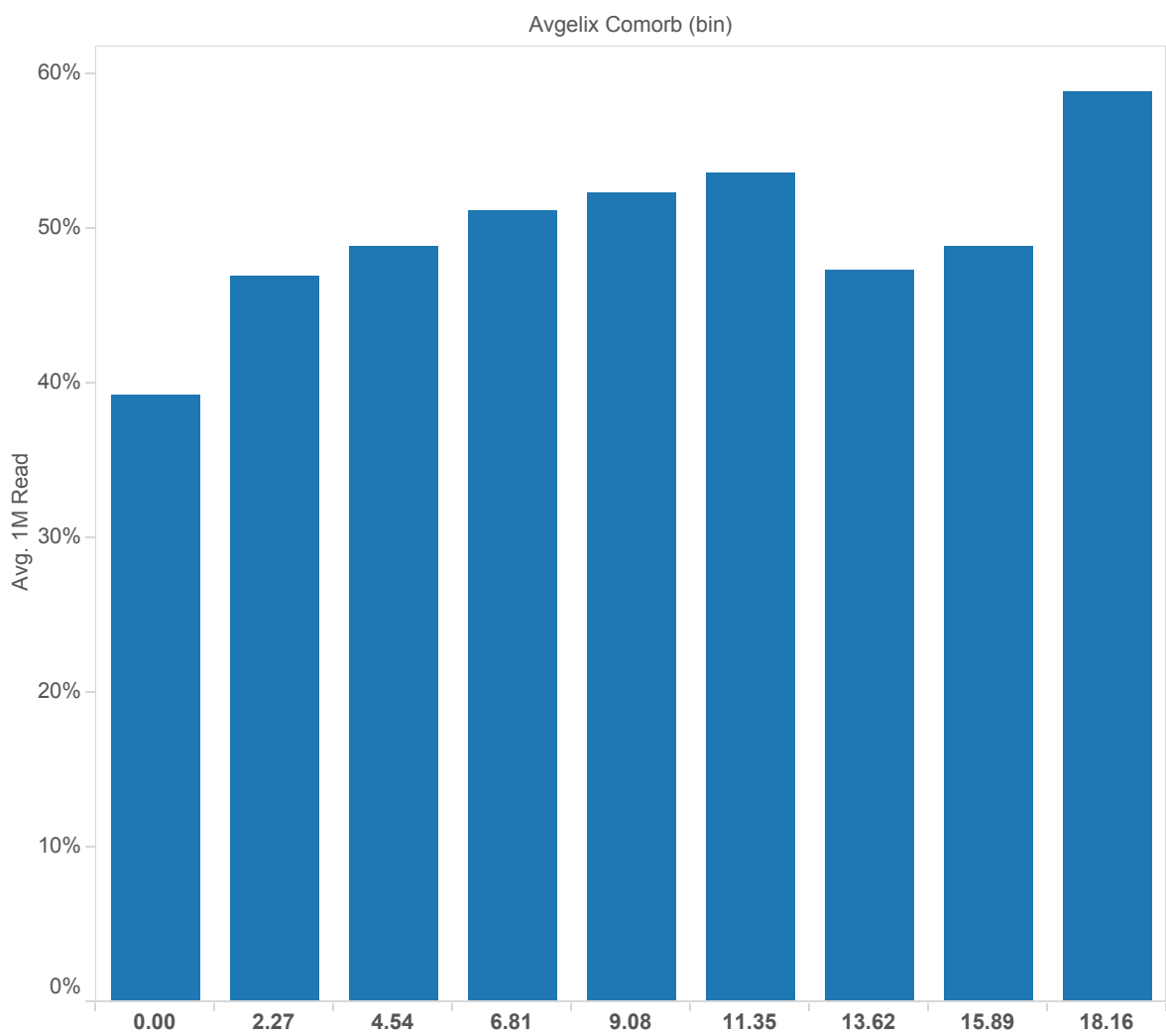
Count of Cancerdrug and  
sum(if isnull(cancerdrug) then  
1 else 0 end) for each  
Cancerdrug (bin). The data is  
filtered on Maxdied Ever,  
which ranges from 0 to 0.

cancerdrug vs. death



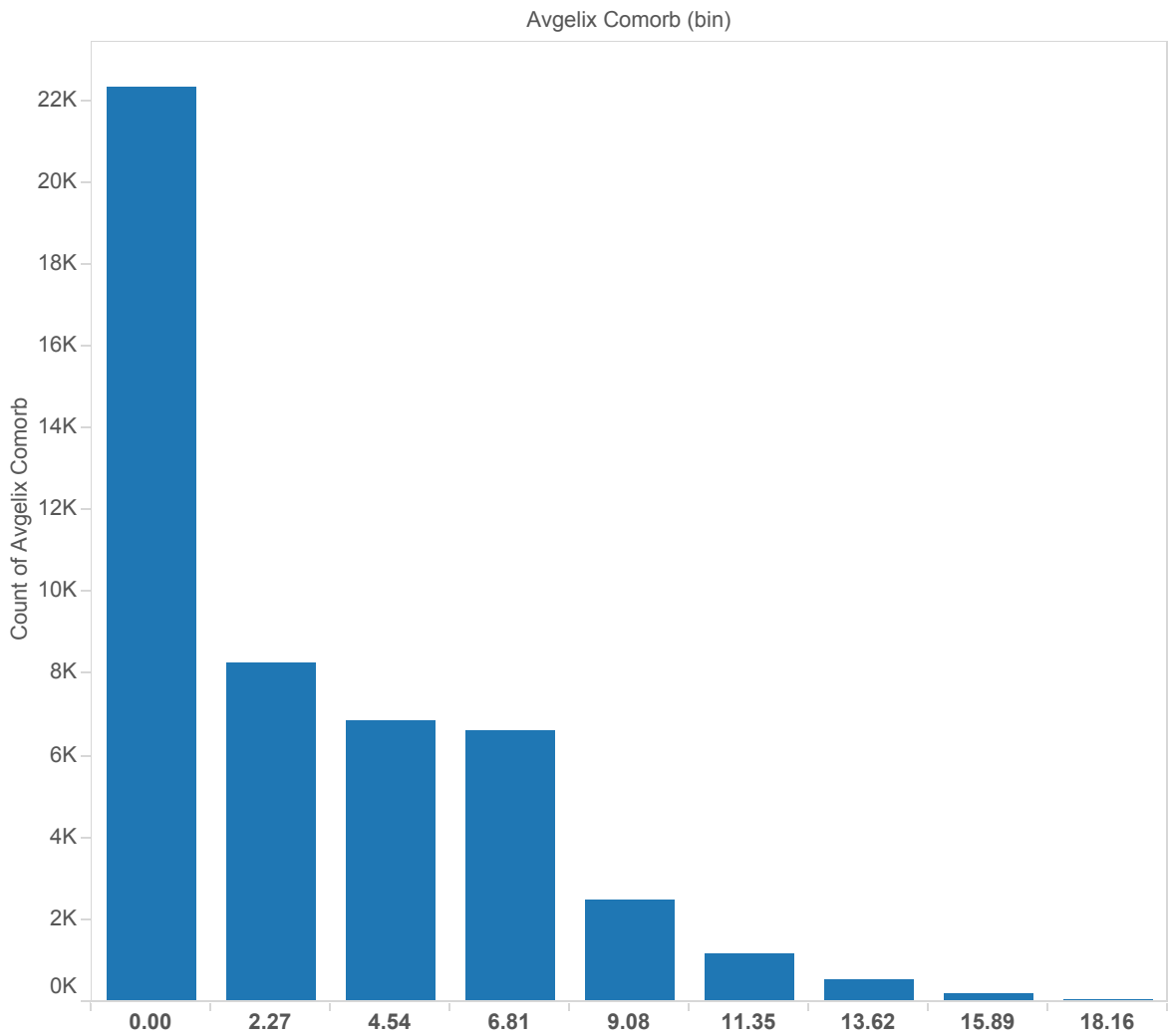
Average of Maxdied Ever for each Cancerdrug (bin).

Avg Elix\_comorb



Average of 1M Read for each Avgelix Comorb (bin). The data is filtered on Maxdied Ever, which ranges from 0 to 0.

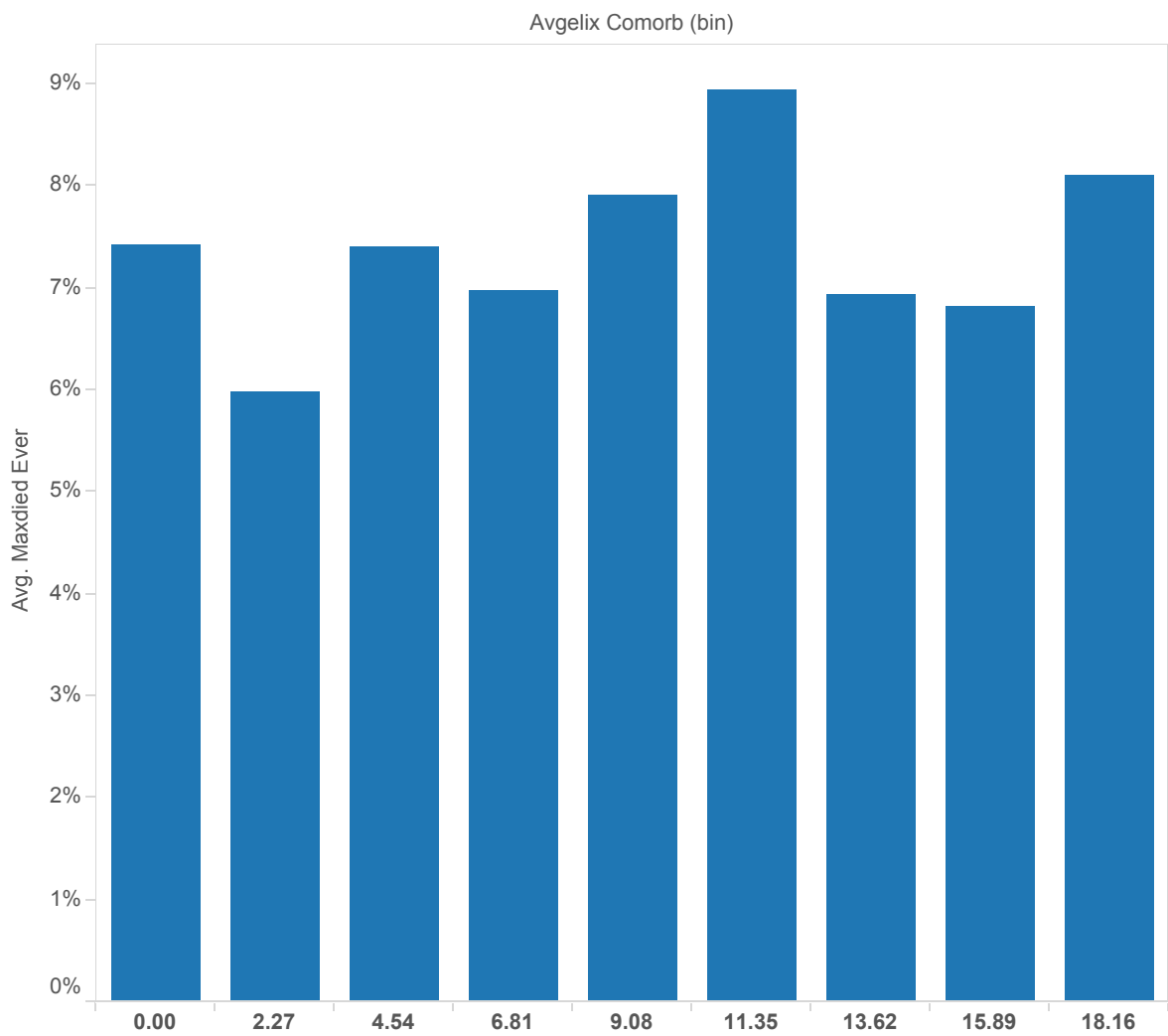
Elix\_comorb hist



Count of Avgelix Comorb for each Avgelix Comorb (bin). The data is filtered on Maxdied Ever, which ranges from 0 to 0.

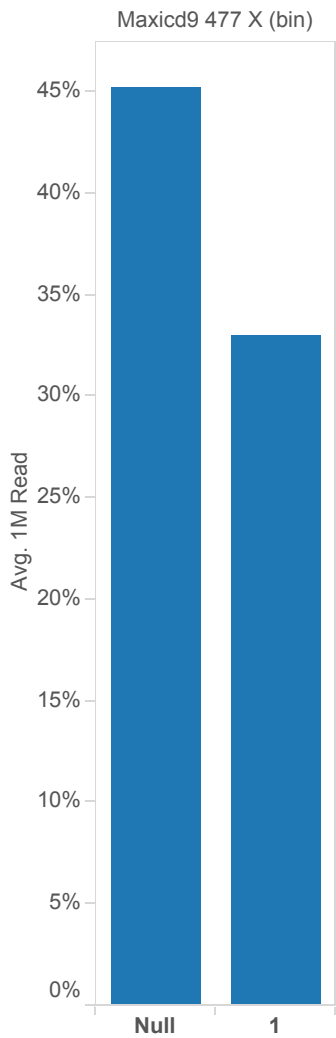


Avg Elix\_comorb vs. death



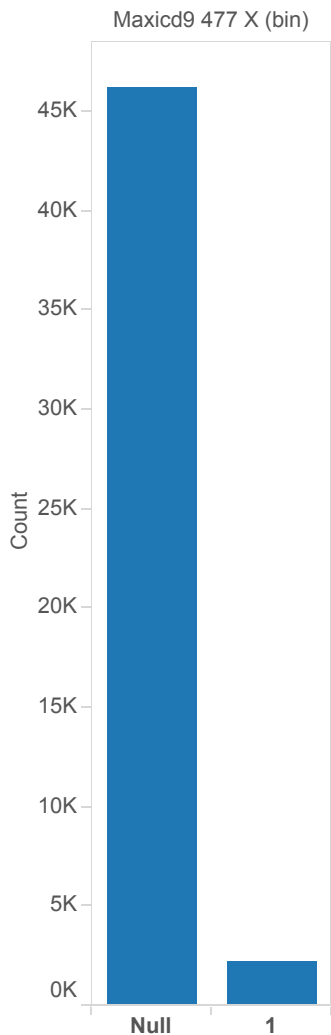
Average of Maxdied Ever for each Avgelix Comorb (bin).

maxicd9\_477\_x



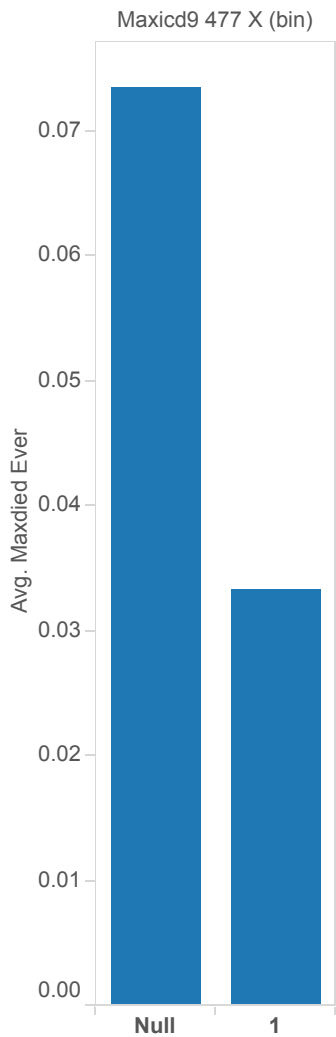
Average of 1M Read for each Maxicd9 477 X (bin). The data is filtered on Maxdied Ever, which ranges from 0 to 0.

maxicd9\_477\_x  
histogram



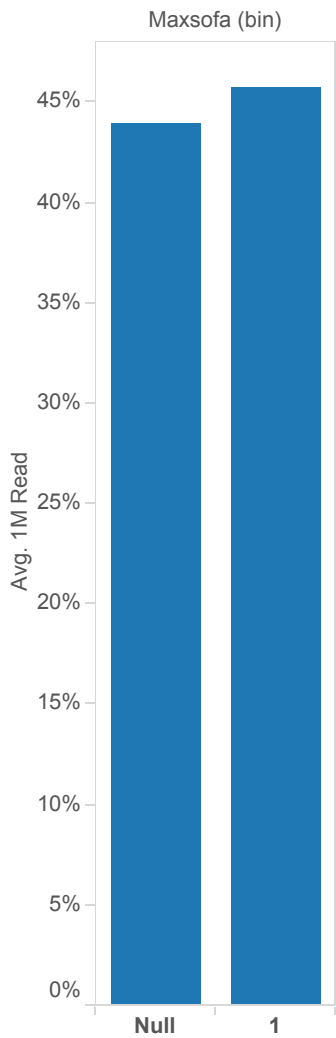
Count of Maxicd9 477 X and  
sum(if isnull([Maxicd9 477 X])  
then 1 else 0 end) for each  
Maxicd9 477 X (bin). The data  
is filtered on Maxdied Ever,  
which ranges from 0 to 0.

maxicd9\_477\_x vs.  
death



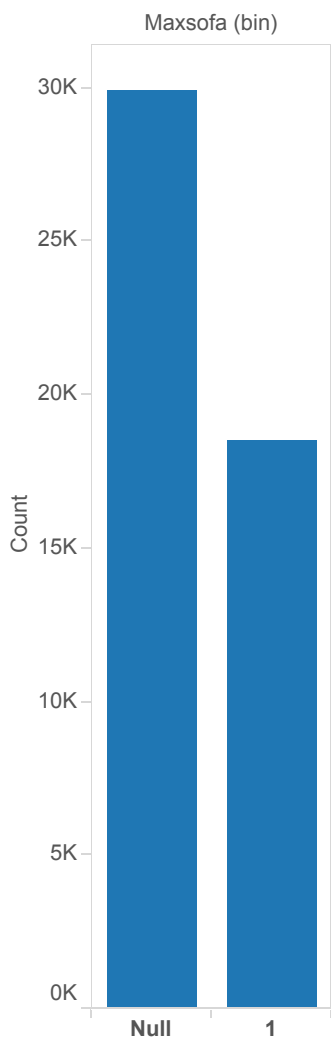
Average of Maxdied Ever for  
each Maxicd9 477 X (bin).

maxsofa



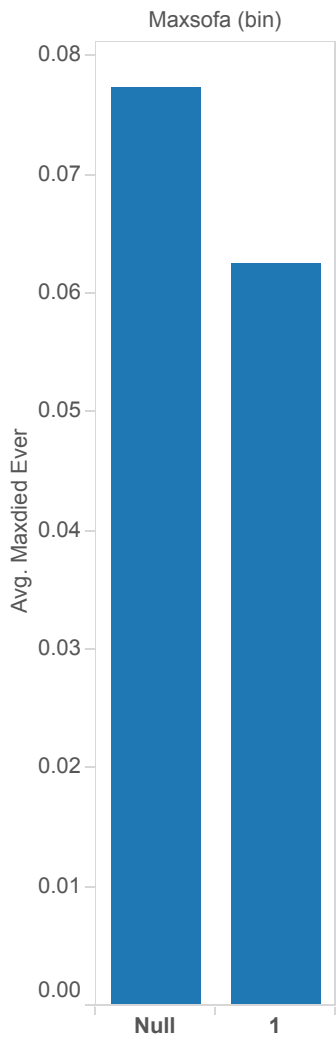
Average of 1M Read for each Maxsofa (bin). The data is filtered on Maxdied Ever, which ranges from 0 to 0. How can this be useful with such a small difference?

maxsofa histogram



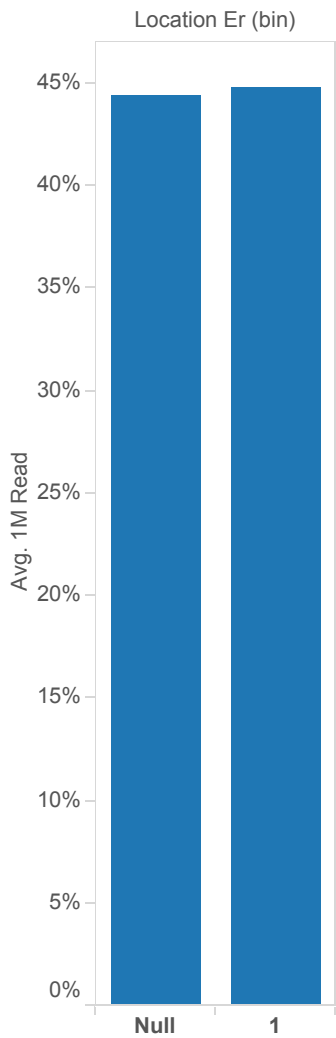
Count of Maxsofa and sum(if isnull([Maxsofa]) then 1 else 0 end) for each Maxsofa (bin). The data is filtered on Maxdied Ever, which ranges from 0 to 0.

maxsofa vs death



Average of Maxdied Ever for each Maxsofa (bin).

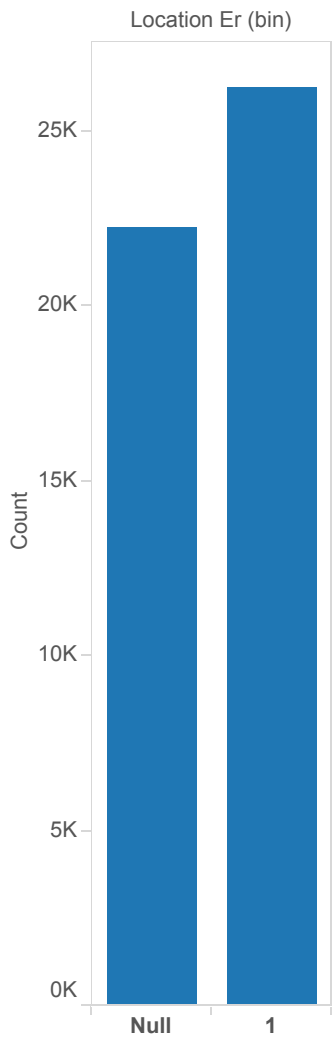
location\_er



Average of 1M Read for each Maxsofa (bin). The data is filtered on Maxdied Ever, which ranges from 0 to 0. How can this be useful with such a small difference?

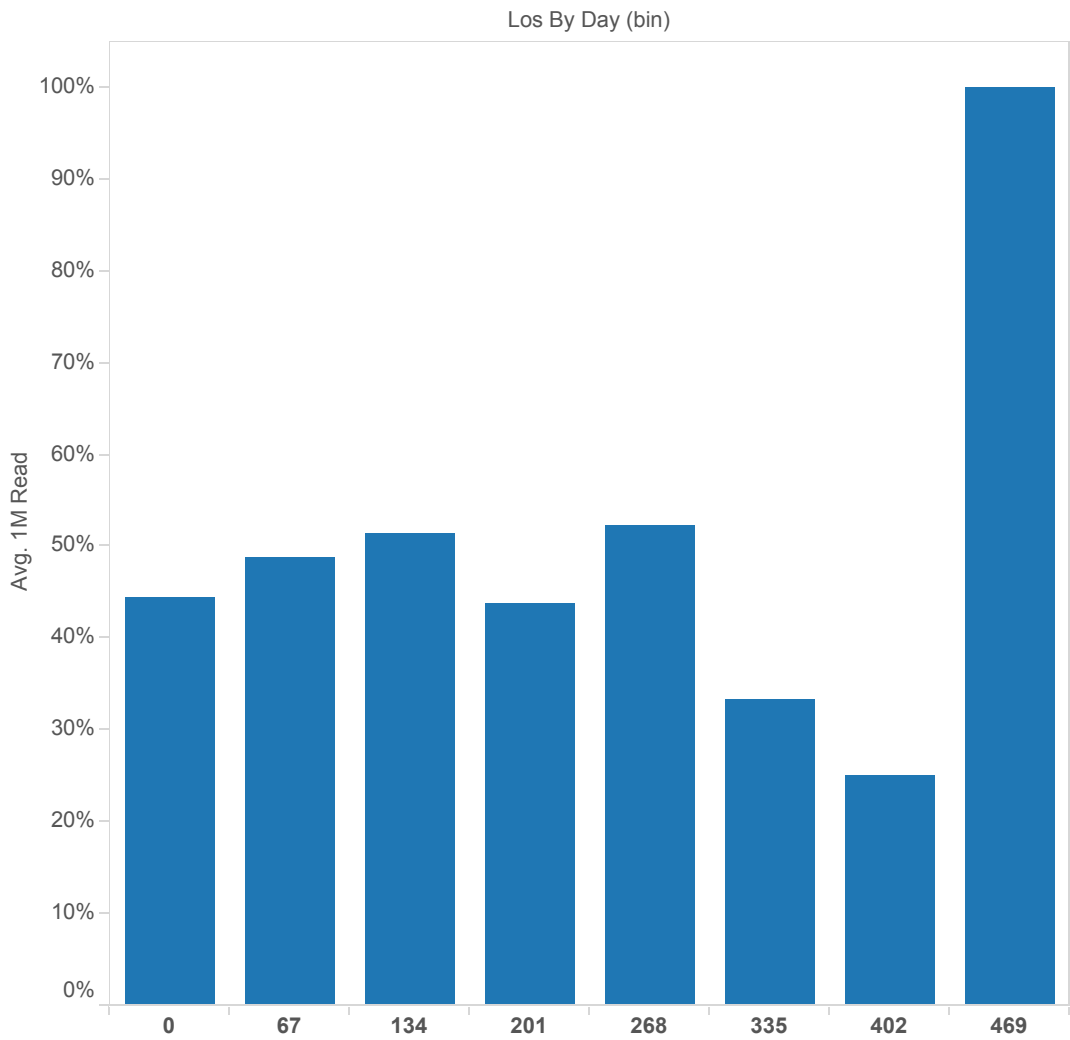


location\_er histogram



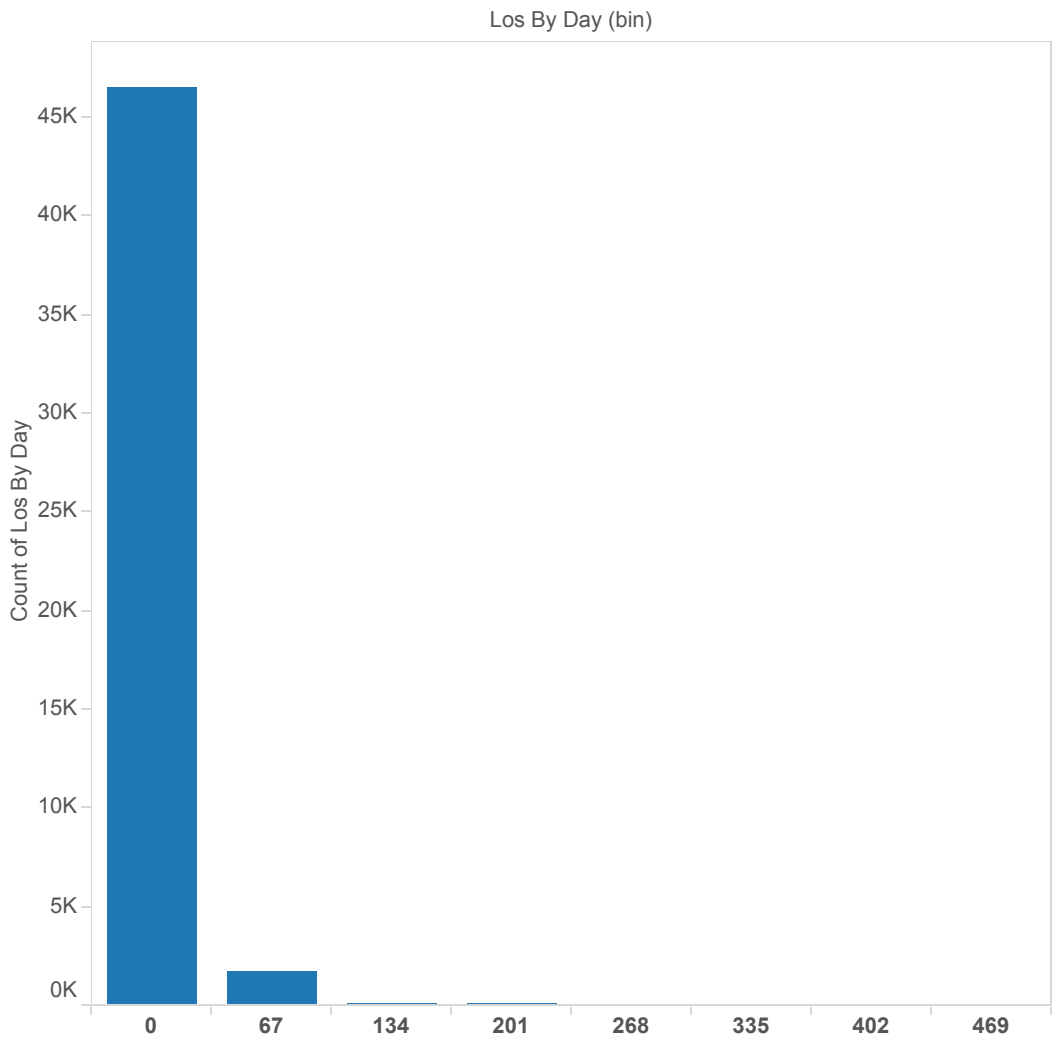
Count of Location Er and sum(if isnull([Location Er]) then 1 else 0 end) for each Location Er (bin). The data is filtered on Maxdied Ever, which ranges from 0 to 0.

los\_by\_day



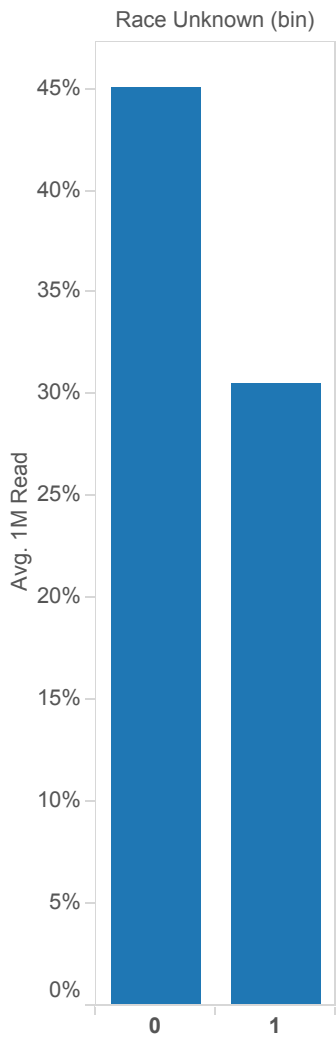
Average of 1M Read for each Los By Day (bin). The data is filtered on Maxdied Ever and Los By Day. The Maxdied Ever filter ranges from 0 to 0. The Los By Day filter includes values less than or equal to 500.

los\_by\_day hist



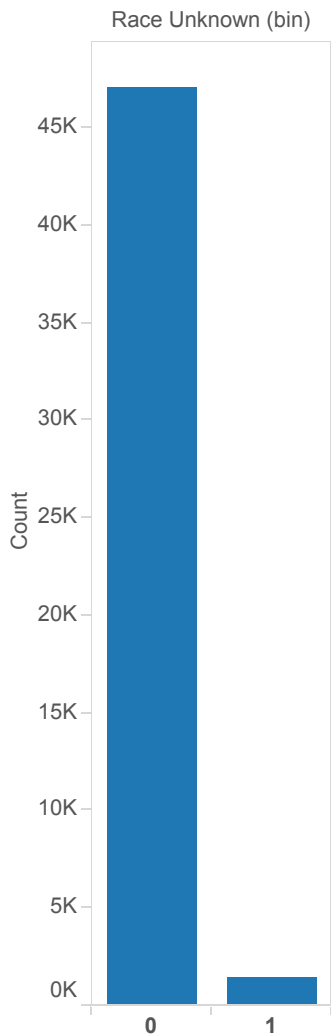
Count of Los By Day for each Los By Day (bin). The data is filtered on Maxdied Ever and Los By Day. The Maxdied Ever filter ranges from 0 to 0. The Los By Day filter includes values less than or equal to 500.

race\_unknown



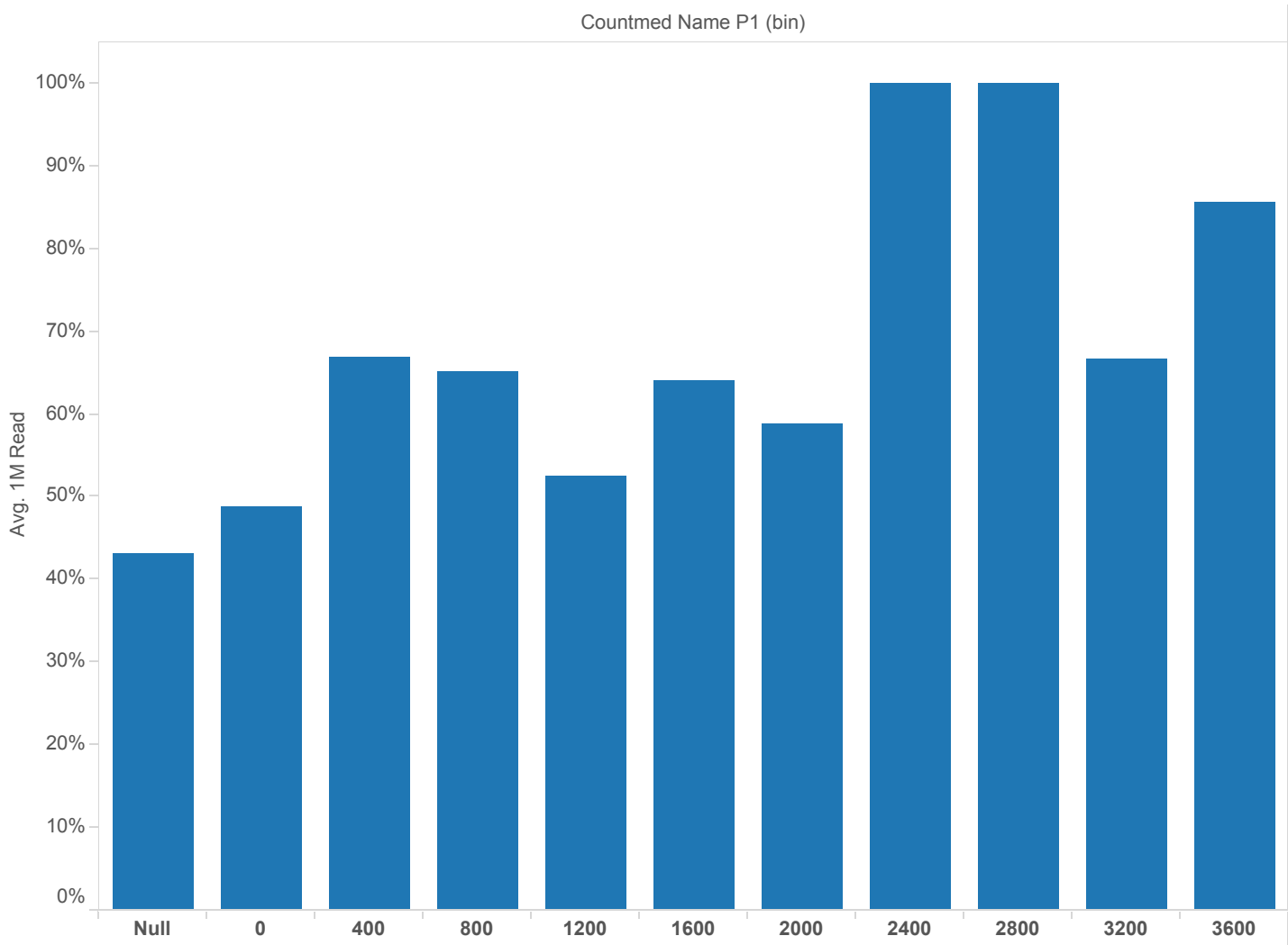
Average of 1M Read for each Race Unknown (bin). The data is filtered on Maxdied Ever, which ranges from 0 to 0.

race\_unknown  
histogram



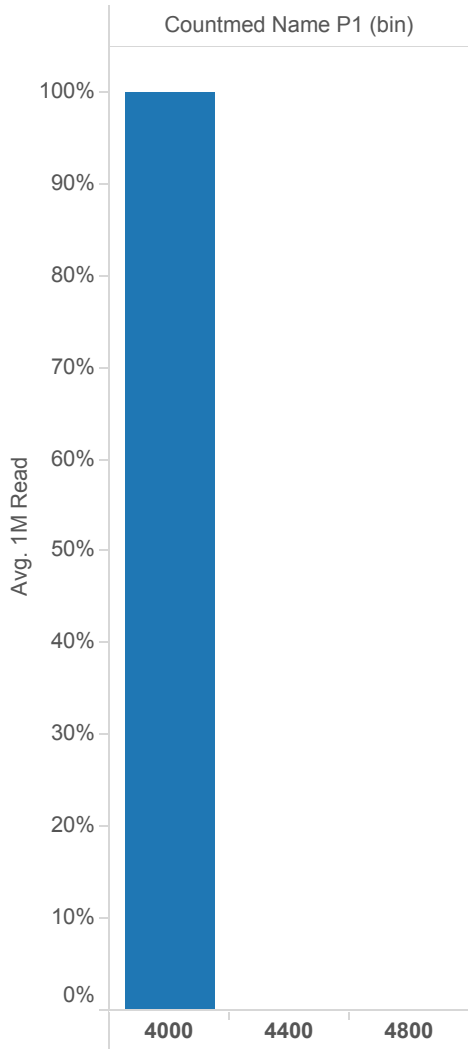
Count of Race Unknown and sum(if isnull([Race Unknown]) then 1 else 0 end) for each Race Unknown (bin). The data is filtered on Maxdied Ever, which ranges from 0 to 0.

Countmed\_Name\_p1



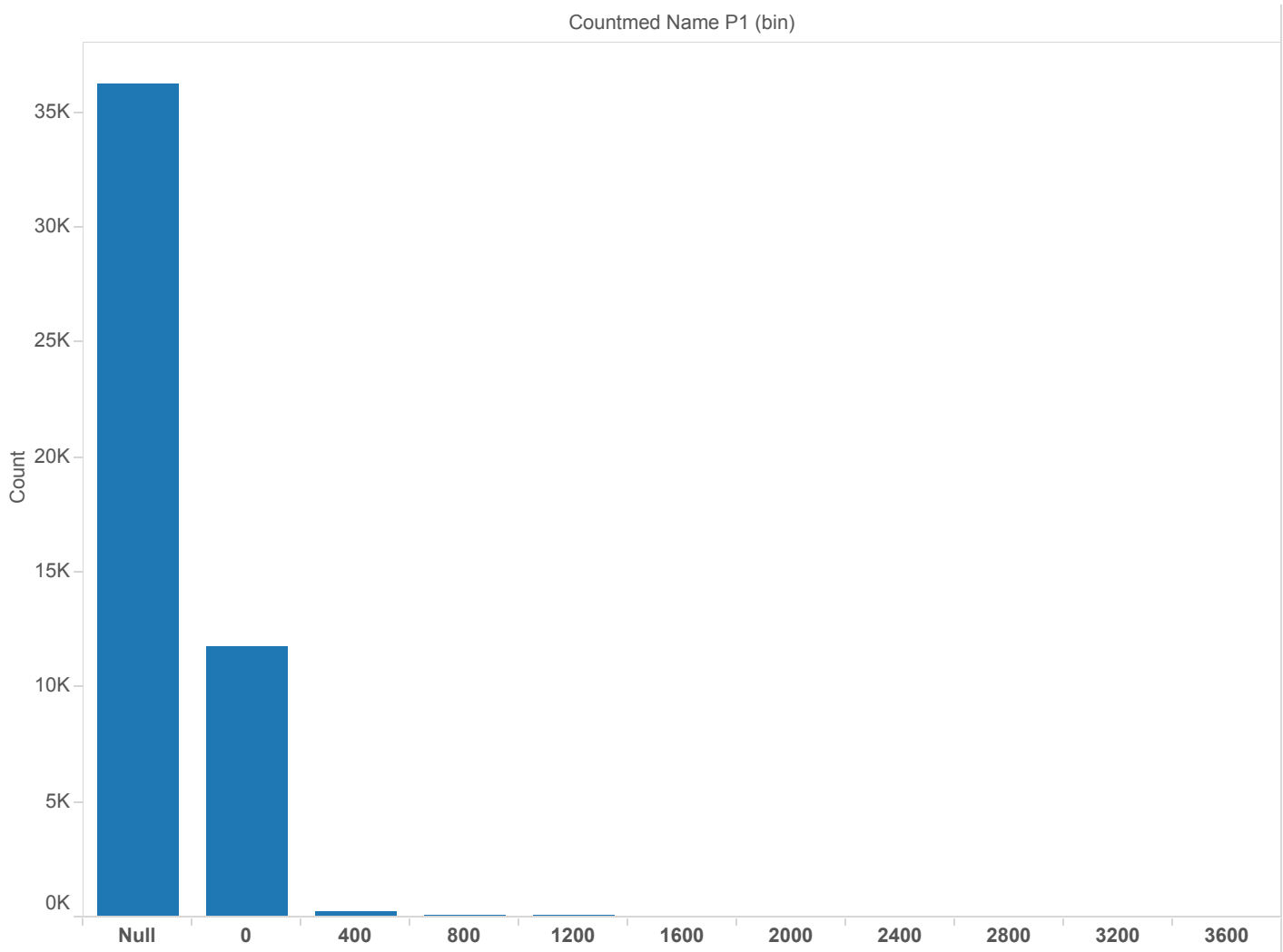
Average of 1M Read for each Countmed Name P1 (bin). The data is filtered on Maxdied Ever and Countmed Name P1. The Maxdied Ever filter ranges from 0 to 0. The Countmed Name P1 filter keeps 650 of 658 members.

Countmed\_Name\_p1



Average of 1M Read for each Countmed Name P1 (bin). The data is filtered on Maxdied Ever and Countmed Name P1. The Maxdied Ever filter ranges from 0 to 0. The Countmed Name P1 filter keeps 650 of 658 members.

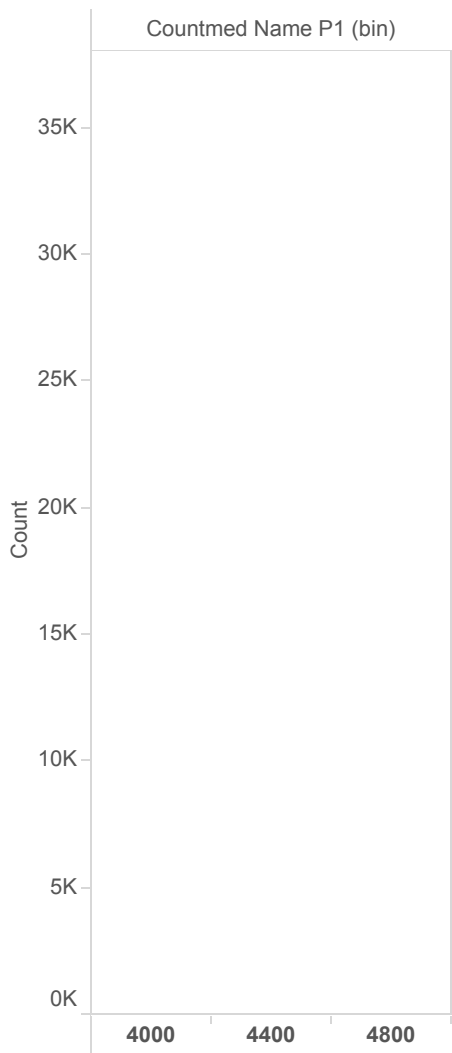
Countmed\_name\_p1 histogram



Count of Countmed Name P1 and sum(if isnull([Countmed Name P1]) then 1 else 0 end) for each Countmed Name P1 (bin). The data is filtered on Maxdied Ever and Countmed Name P1. The Maxdied Ever filter ranges from 0 to 0. The Countmed Name P1 filter keeps 650 of 658 members.

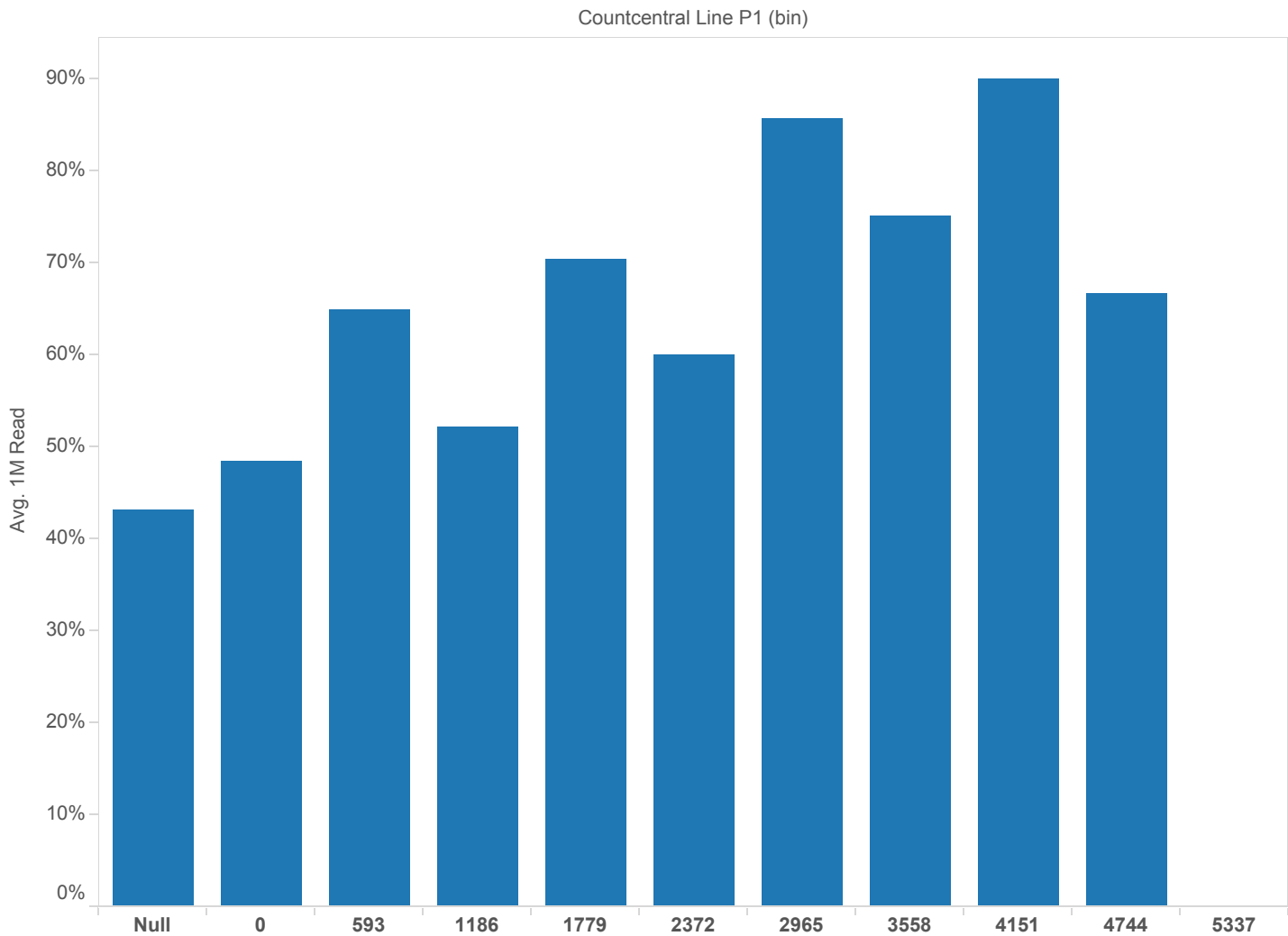


Countmed\_name\_p1 histogram



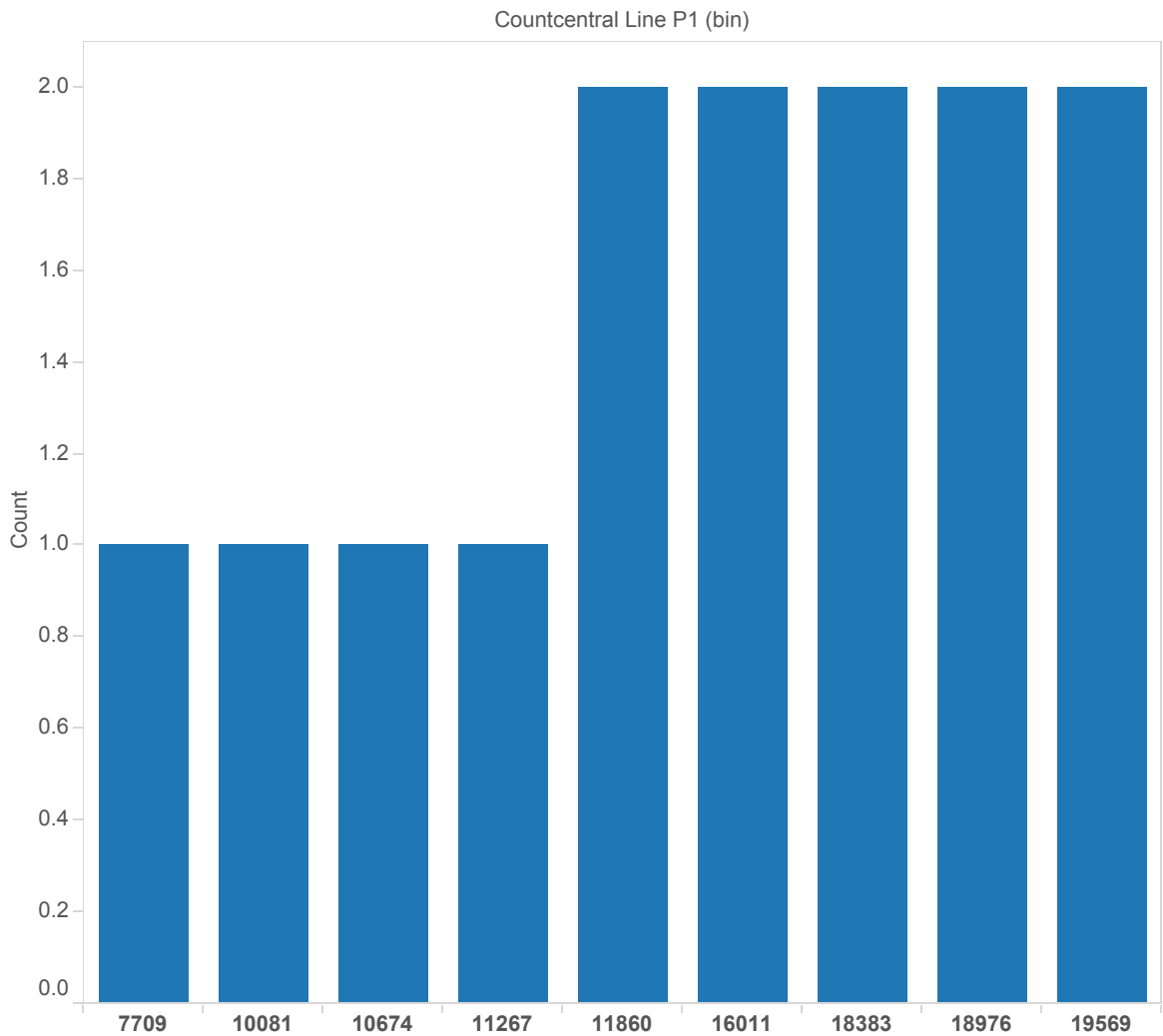
Count of Countmed Name P1 and sum(if isnull([Countmed Name P1]) then 1 else 0 end) for each Countmed Name P1 (bin). The data is filtered on Maxdied Ever and Countmed Name P1. The Maxdied Ever filter ranges from 0 to 0. The Countmed Name P1 filter keeps 650 of 658 members.

Countcentral\_line\_p1



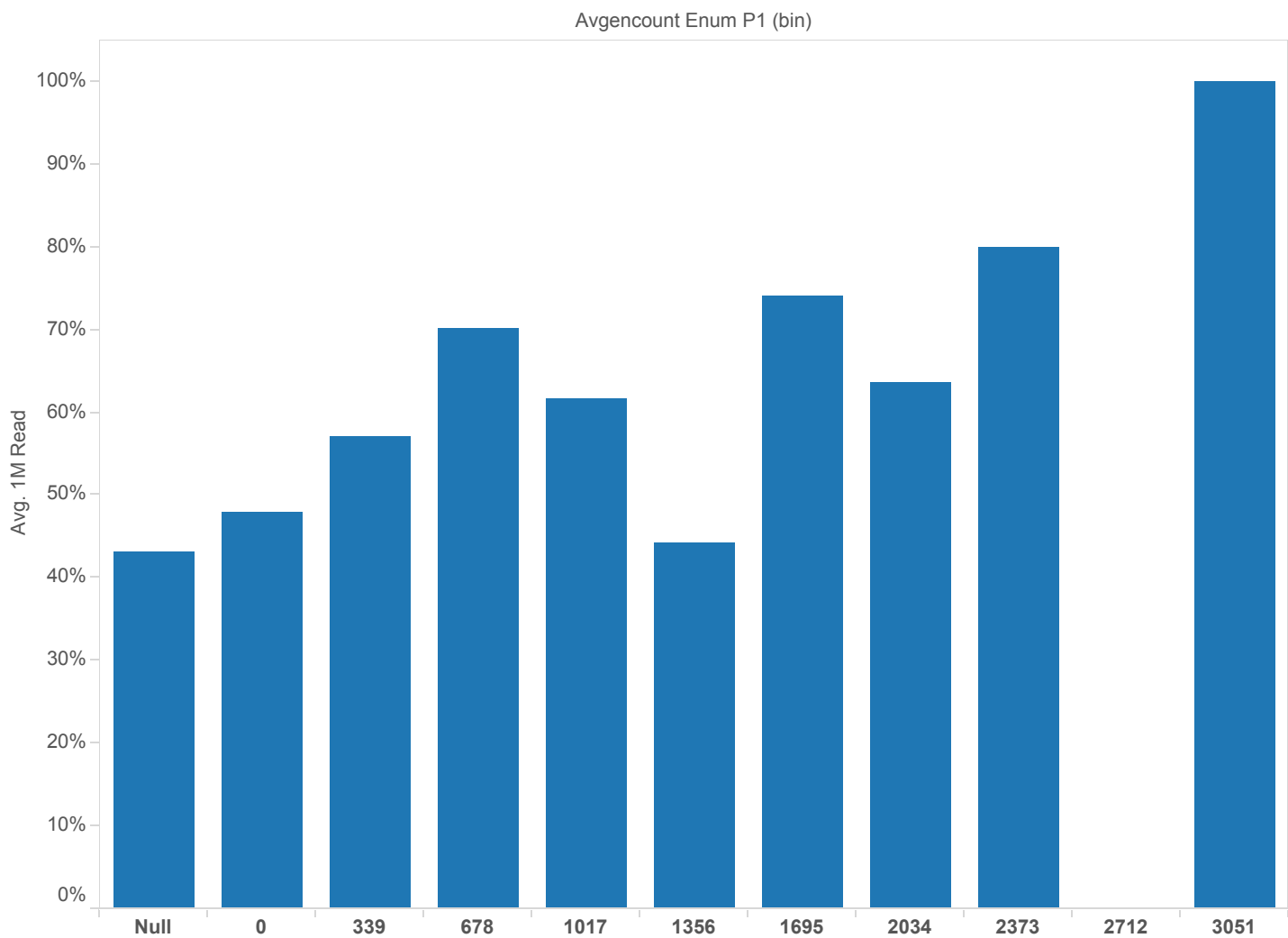
Average of 1M Read for each Countcentral Line P1 (bin). The data is filtered on Maxdied Ever and Countcentral Line P1. The Maxdied Ever filter ranges from 0 to 0. The Countcentral Line P1 filter keeps 1,035 of 1,044 members.

CountCentral\_Line\_p1 histogram



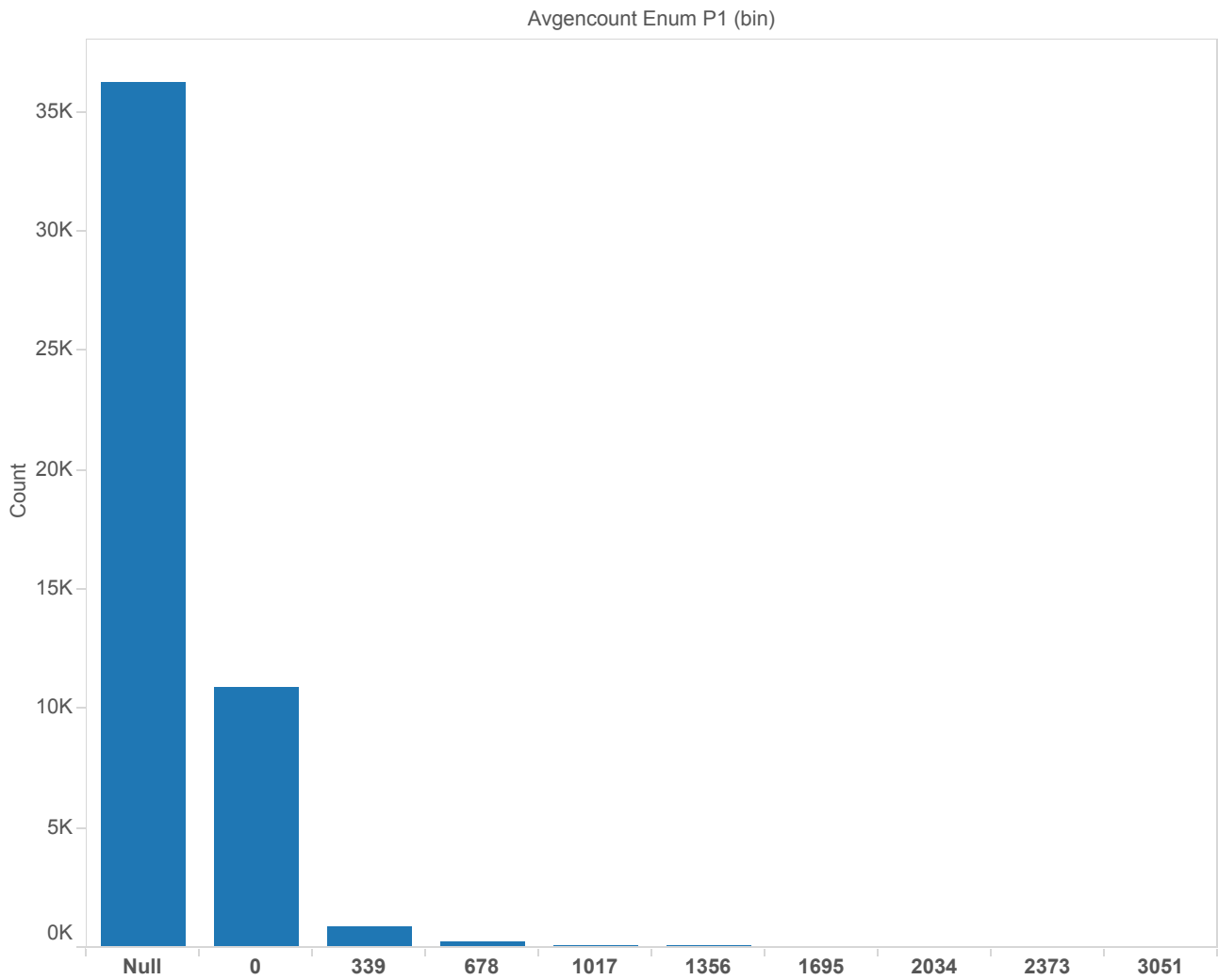
Count of Countcentral Line P1 and sum(if isnull([Countcentral Line P1]) then 1 else 0 end) for each Countcentral Line P1 (bin). The data is filtered on Maxdied Ever and Countcentral Line P1. The Maxdied Ever filter ranges from 0 to 0. The Countcentral Line P1 filter keeps 9 of 1,044 members.

AvgEncount\_enum\_p1



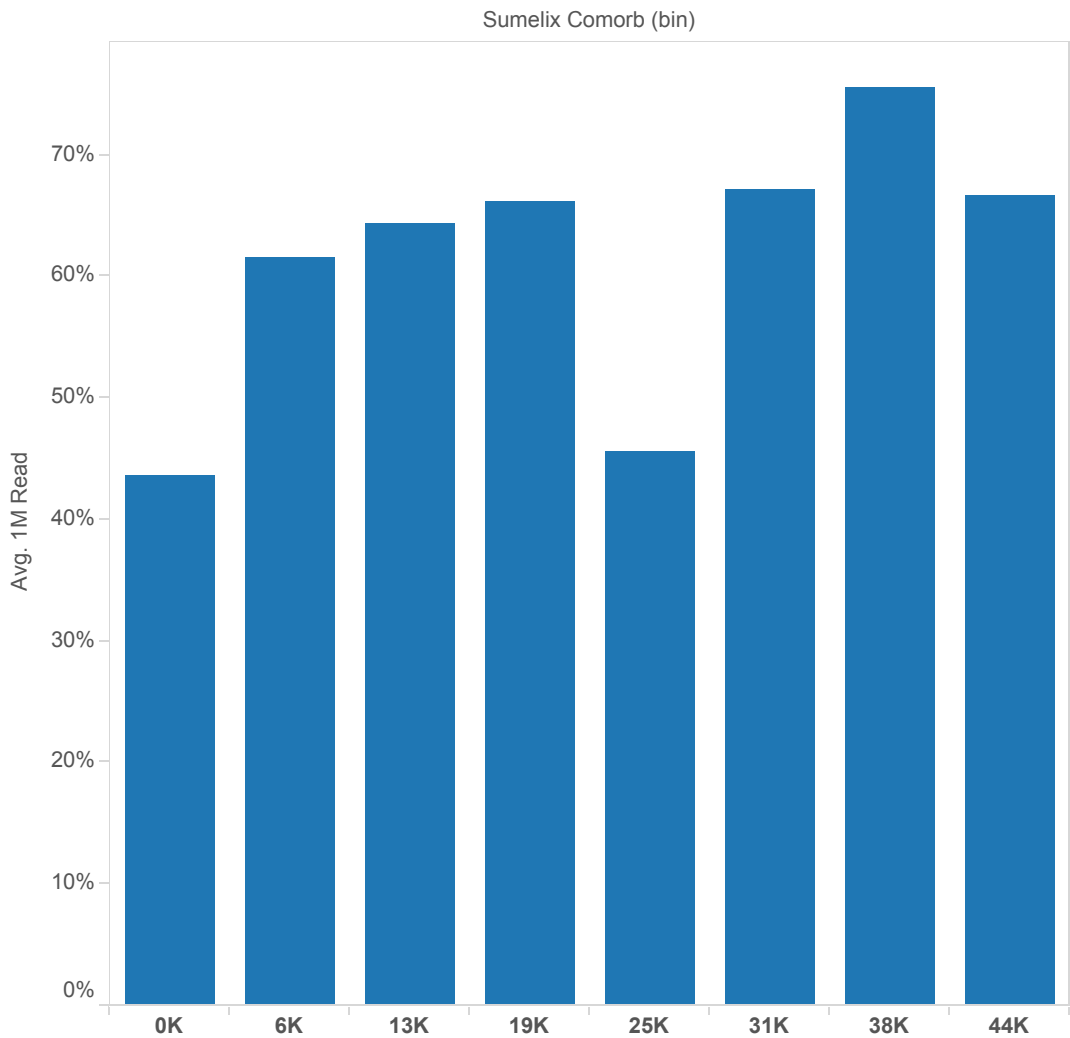
Average of 1M Read for each Avgencount Enum P1 (bin). The data is filtered on Maxdied Ever and Avgencount Enum P1. The Maxdied Ever filter ranges from 0 to 0. The Avgencount Enum P1 filter keeps 918 of 928 members.

avgEncount\_Enum\_P1 histogram



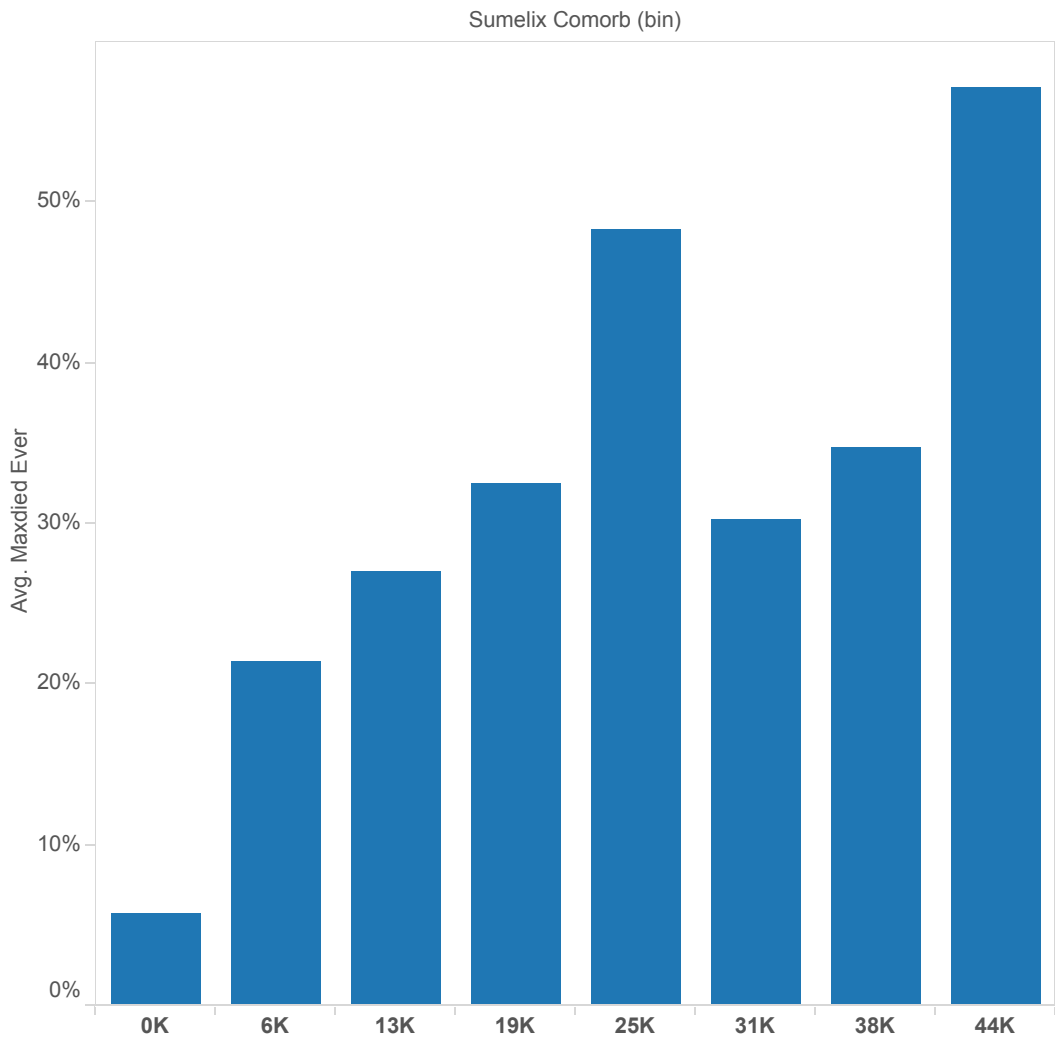
Count of Avgencount Enum P1 and sum(if isnull([Avgencount Enum P1]) then 1 else 0 end) for each Avgencount Enum P1 (bin). The data is filtered on Maxdied Ever and Avgencount Enum P1. The Maxdied Ever filter ranges from 0 to 0. The Avgencount Enum P1 filter keeps 918 of 928 members.

sumelix\_comorb



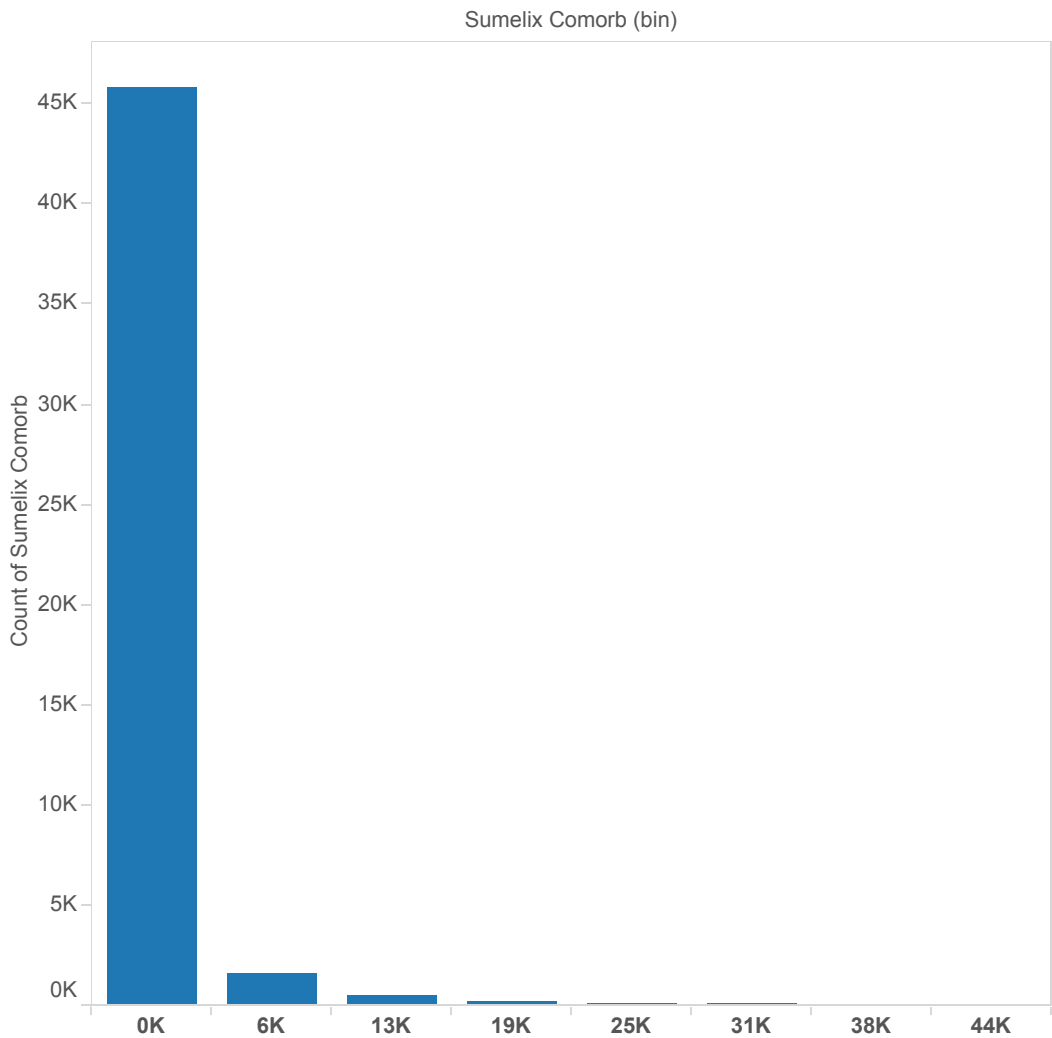
Average of 1M Read for each Sumelix Comorb (bin). The data is filtered on Maxdied Ever and Sumelix Comorb. The Maxdied Ever filter ranges from 0 to 0. The Sumelix Comorb filter includes values less than or equal to 50000.

sumelix\_comorb vs. death



Average of Maxdied Ever for each Sumelix Comorb (bin). The data is filtered on Sumelix Comorb, which includes values less than or equal to 50000.

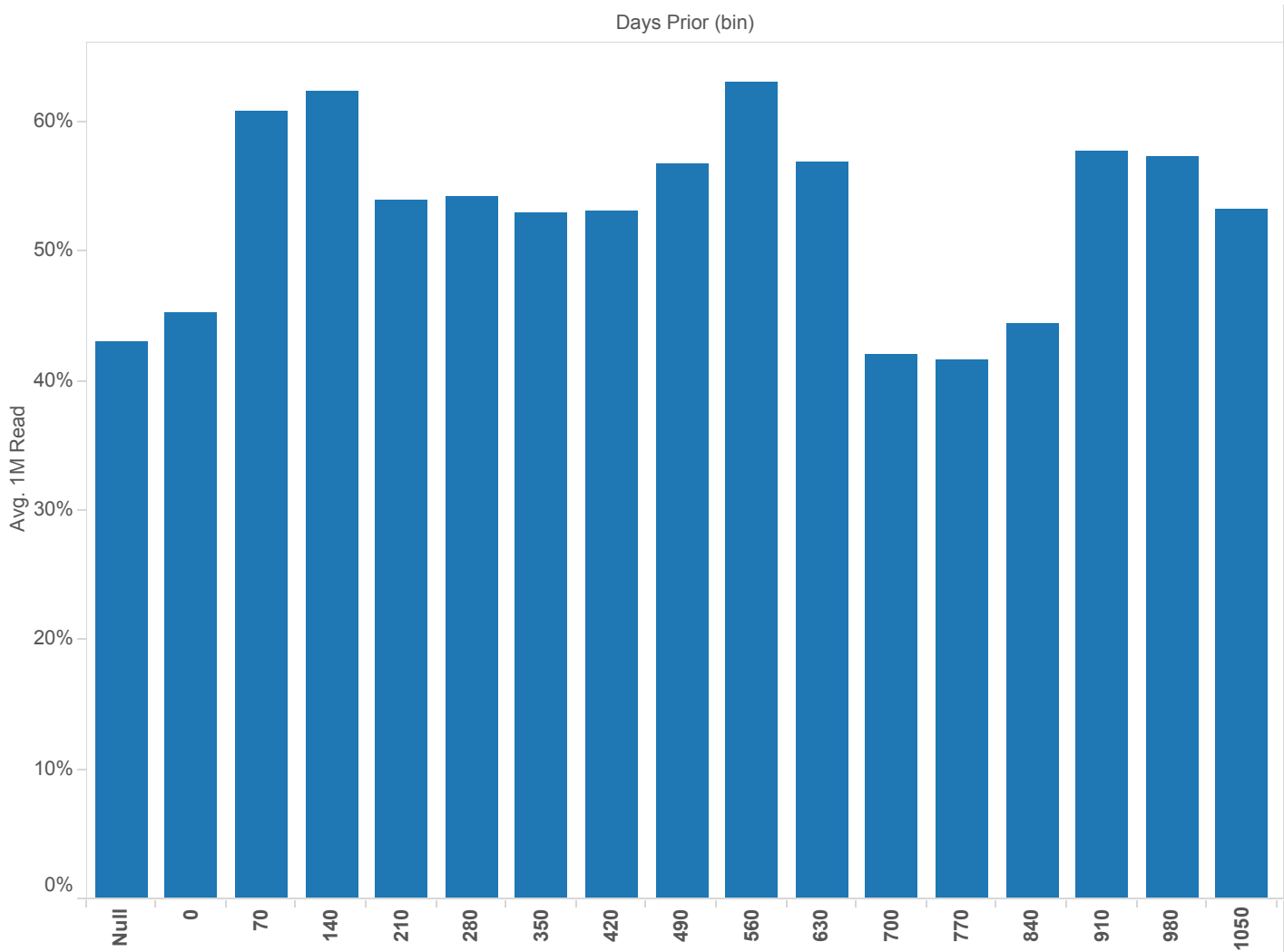
sumelix hist



Count of Sumelix Comorb for each Sumelix Comorb (bin). The data is filtered on Maxdied Ever and Sumelix Comorb. The Maxdied Ever filter ranges from 0 to 0. The Sumelix Comorb filter includes values less than or equal to 50000.

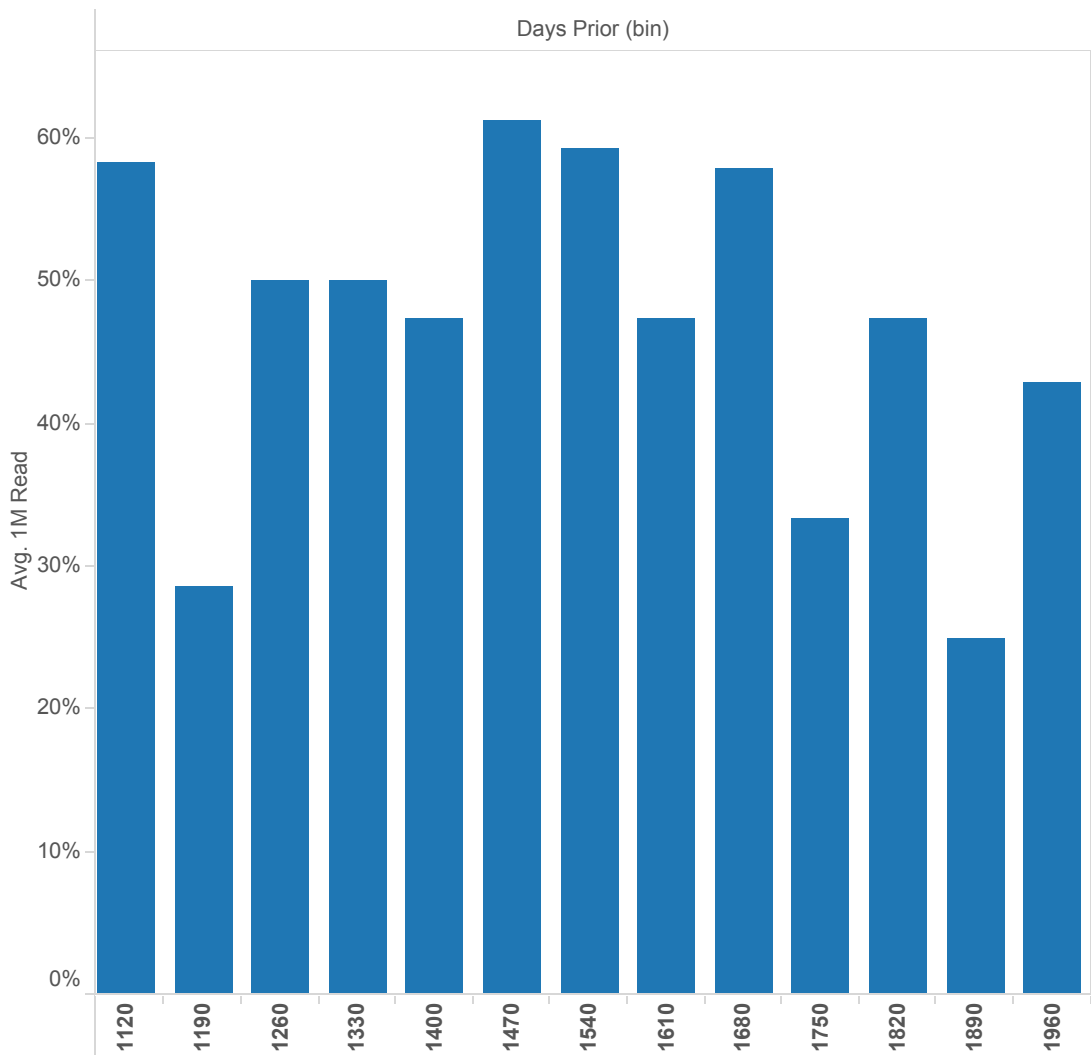


days\_prior



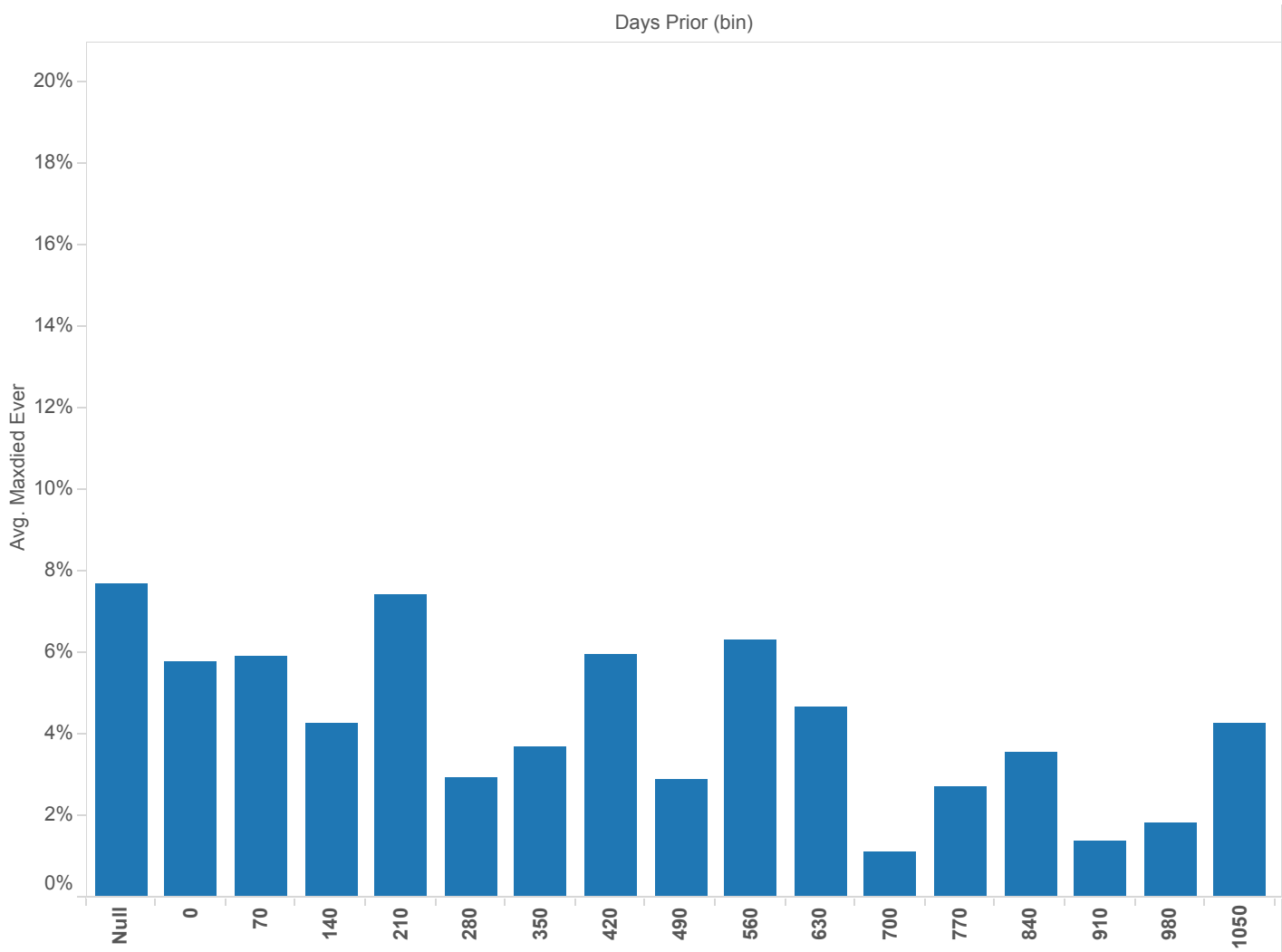
Average of 1M Read for each Days Prior (bin). The data is filtered on Maxdied Ever and Days Prior. The Maxdied Ever filter ranges from 0 to 0. The Days Prior filter keeps 1,098 of 1,126 members.

days\_prior



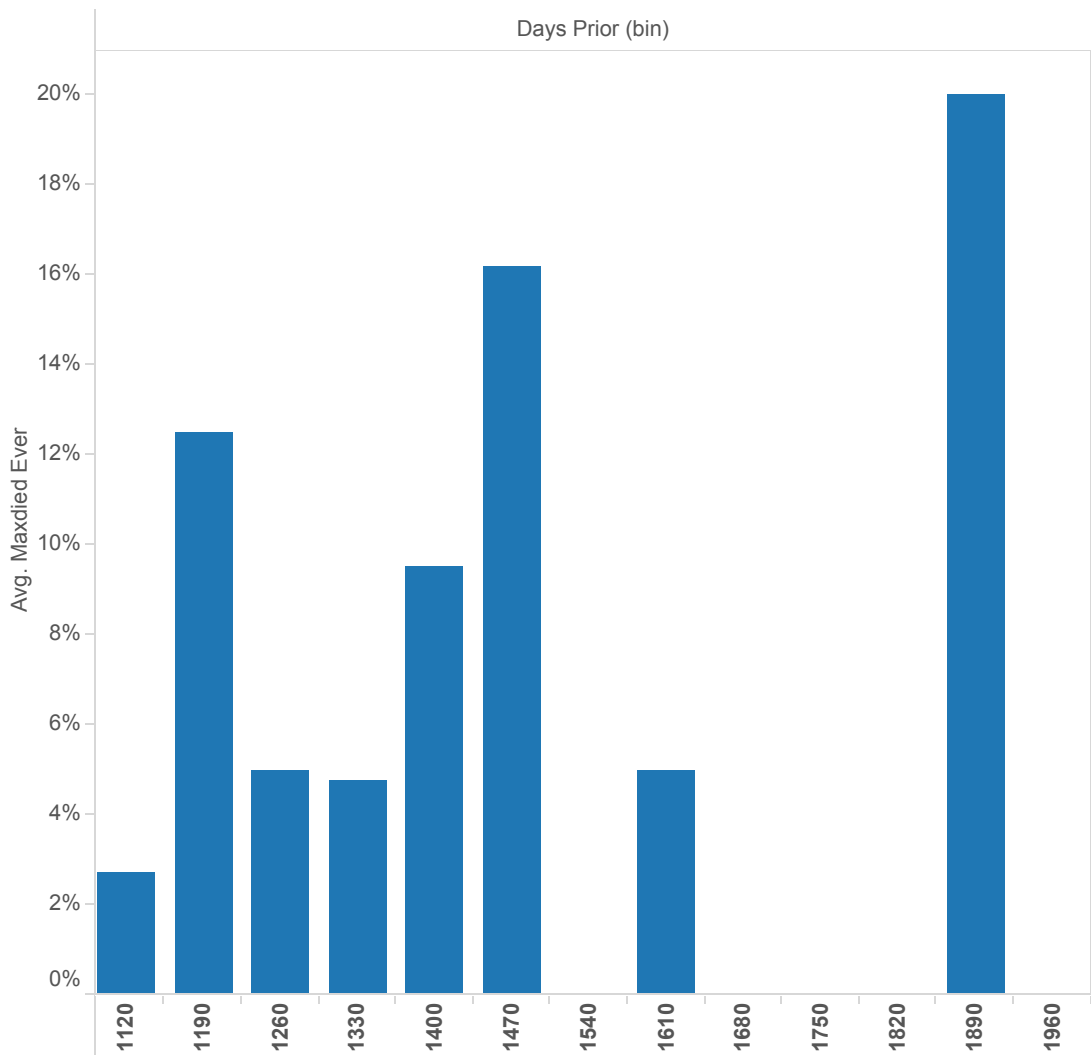
Average of 1M Read for each Days Prior (bin). The data is filtered on Maxdied Ever and Days Prior. The Maxdied Ever filter ranges from 0 to 0. The Days Prior filter keeps 1,098 of 1,126 members.

days\_prior vs. death



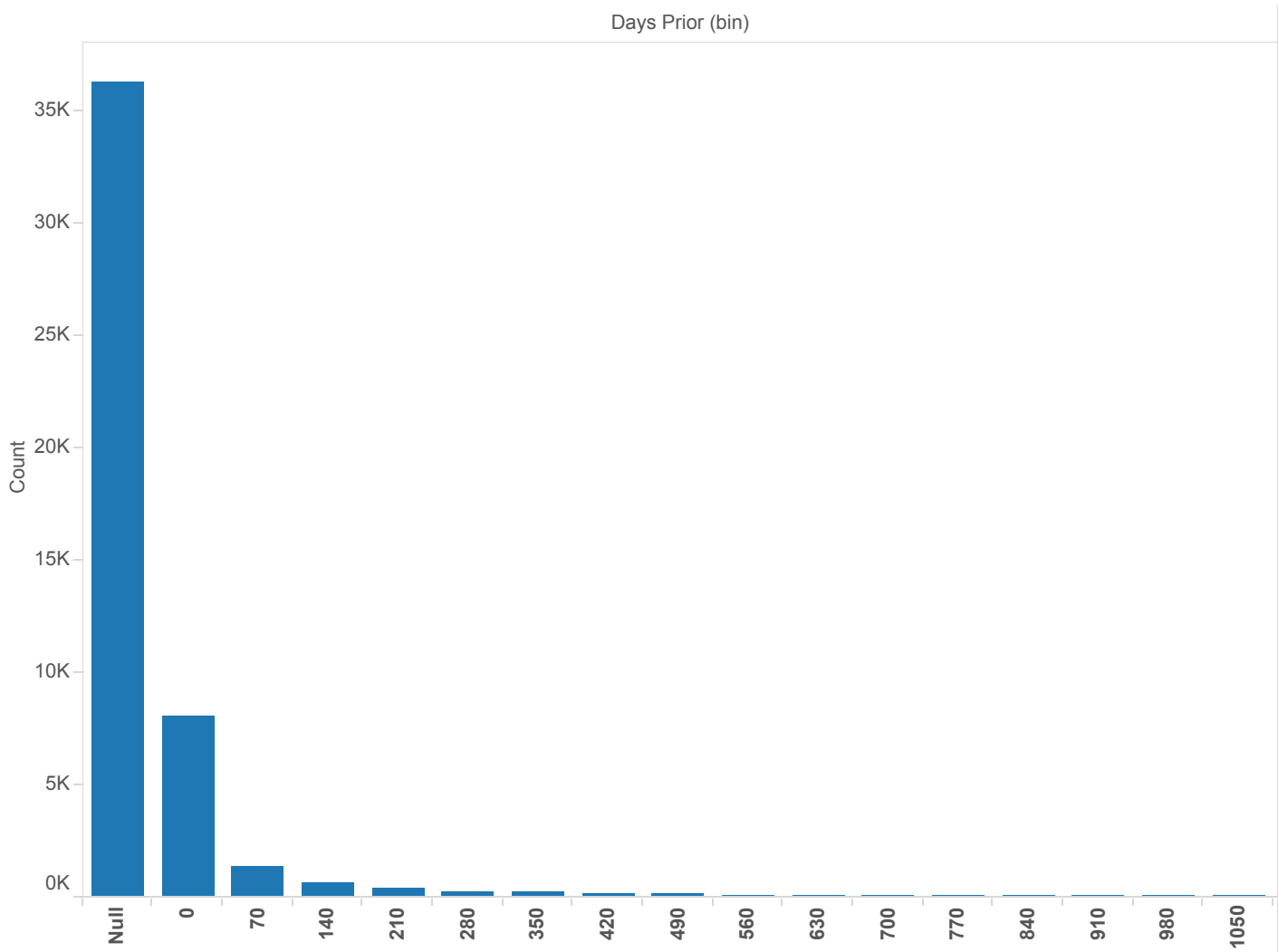
Average of Maxdied Ever for each Days Prior (bin). The data is filtered on Days Prior, which keeps 1,098 of 1,126 members.

days\_prior vs. death



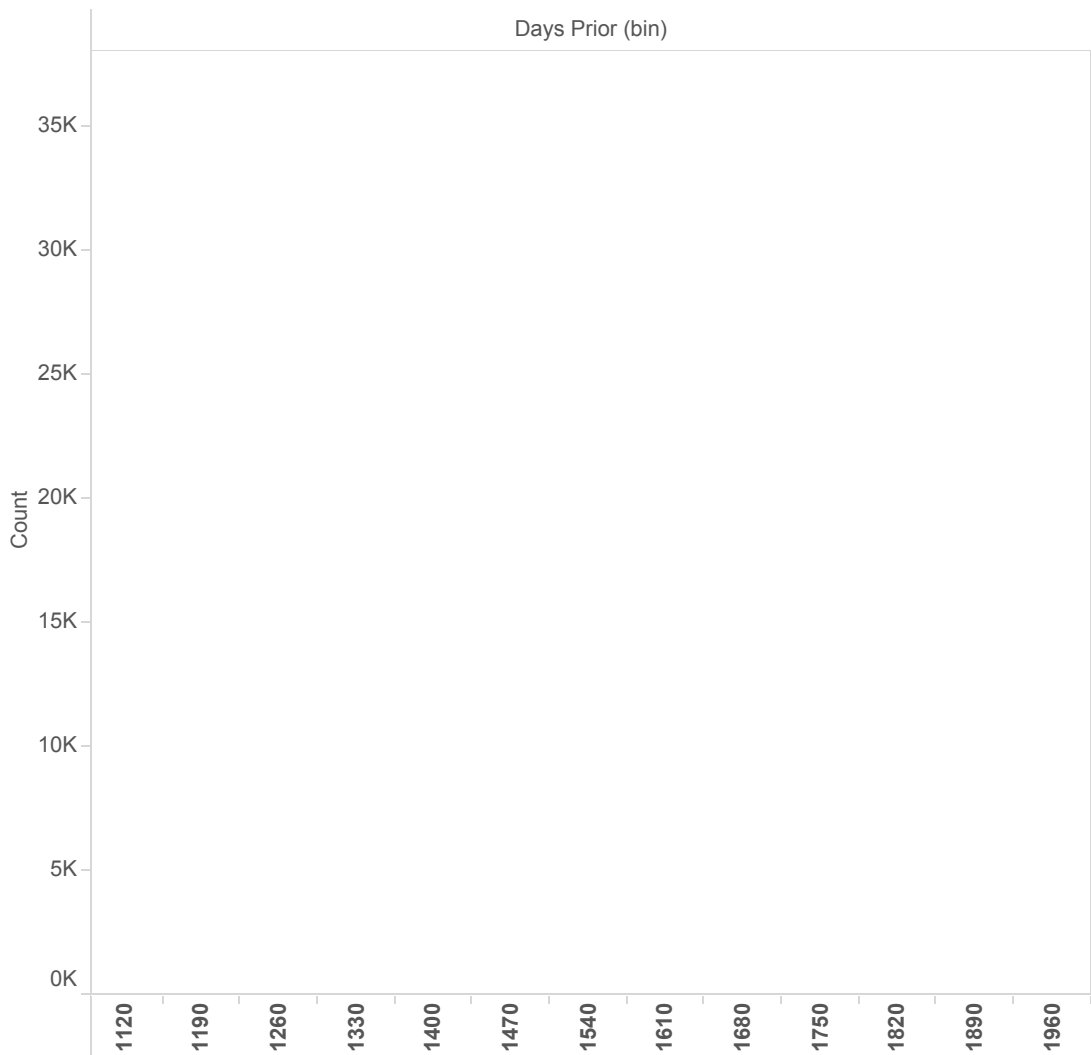
Average of Maxdied Ever for each Days Prior (bin). The data is filtered on Days Prior, which keeps 1,098 of 1,126 members.

days prior histogram



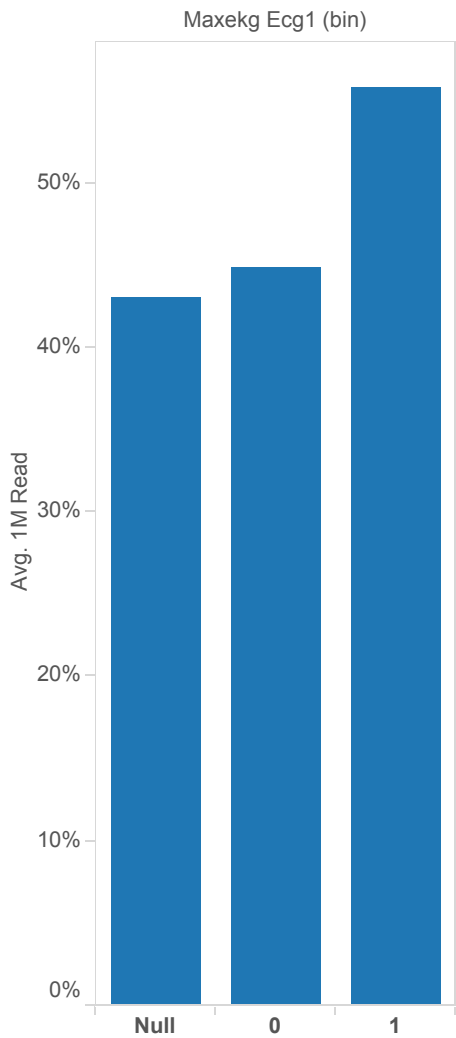
Count of Days Prior and sum(if isnull([Days Prior]) then 1 else 0 end) for each Days Prior (bin). The data is filtered on Maxdied Ever and Days Prior. The Maxdied Ever filter ranges from 0 to 0. The Days Prior filter keeps 1,098 of 1,126 members.

days prior histogram



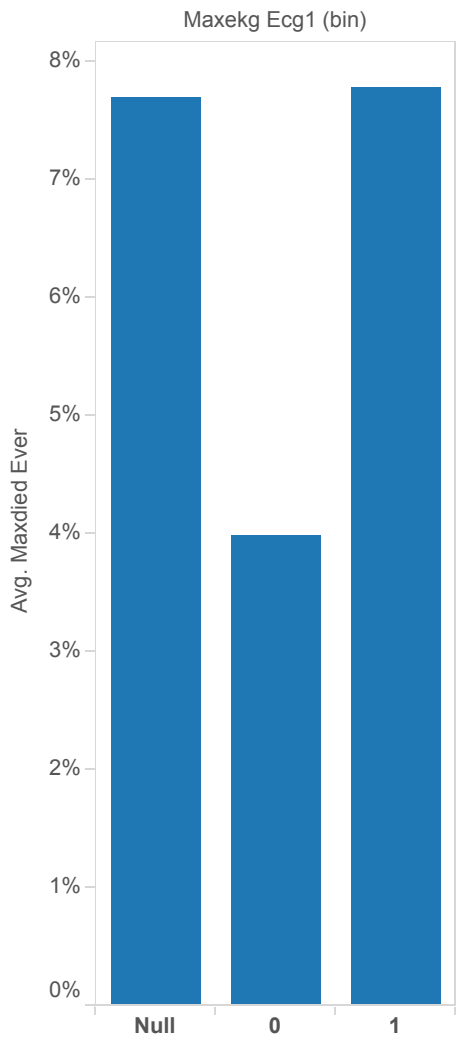
Count of Days Prior and sum(if isnull([Days Prior]) then 1 else 0 end) for each Days Prior (bin). The data is filtered on Maxdied Ever and Days Prior. The Maxdied Ever filter ranges from 0 to 0. The Days Prior filter keeps 1,098 of 1,126 members.

maxekg\_ecg1



Average of 1M Read for each Maxekg Ecg1 (bin). The data is filtered on Maxdied Ever, which ranges from 0 to 0.

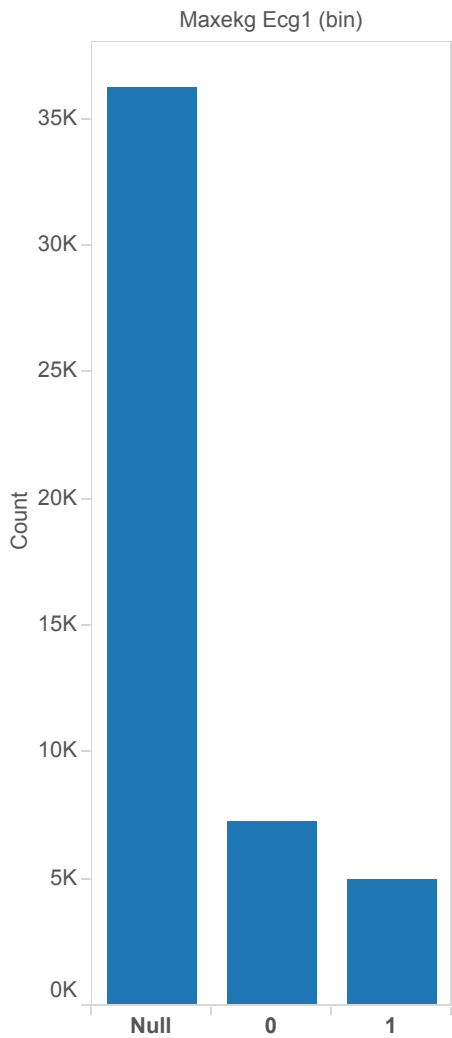
maxekg\_ecg1 vs. death



Average of Maxdied Ever for each Maxekg Ecg1 (bin).

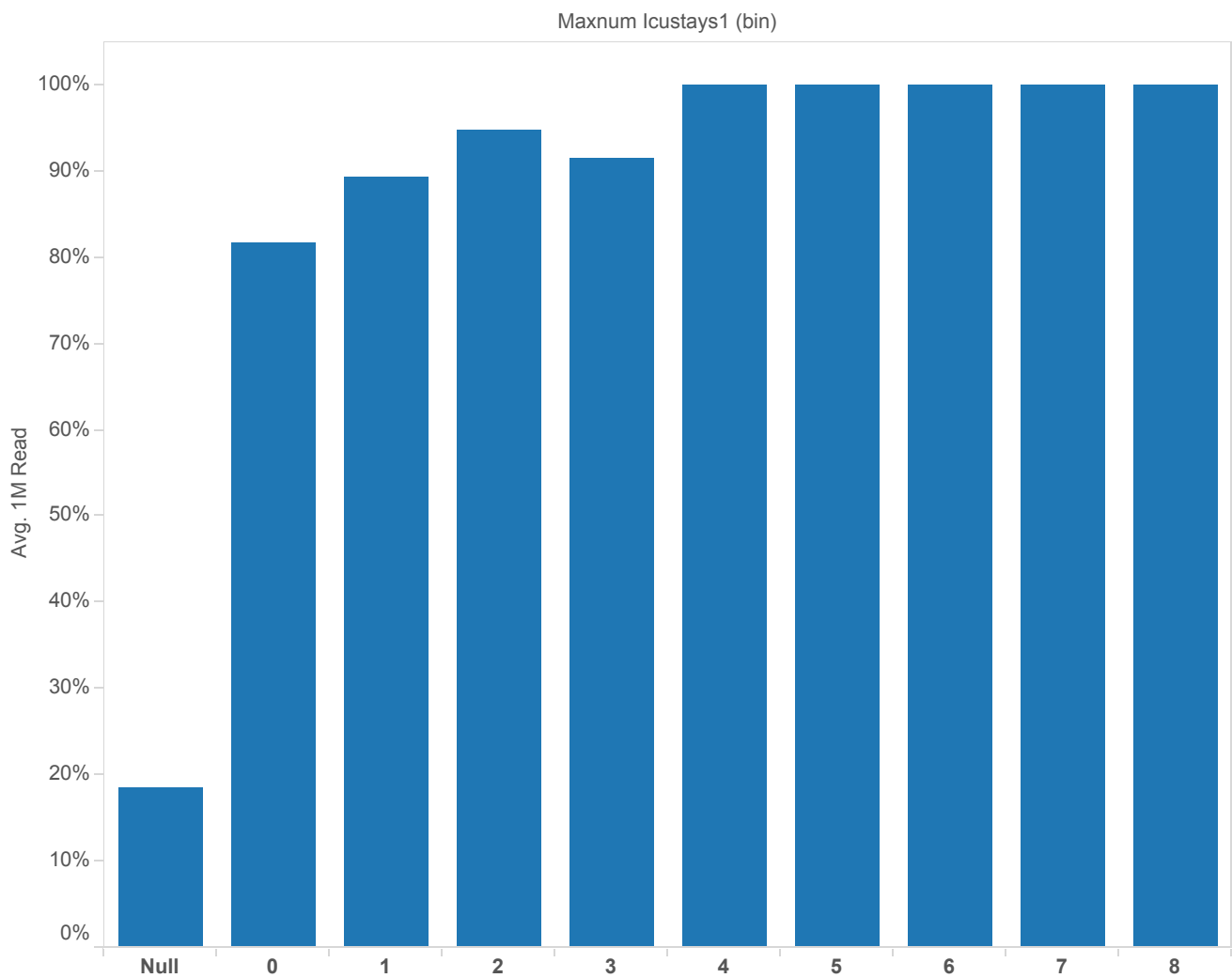


maxekg\_ecg1 histogram



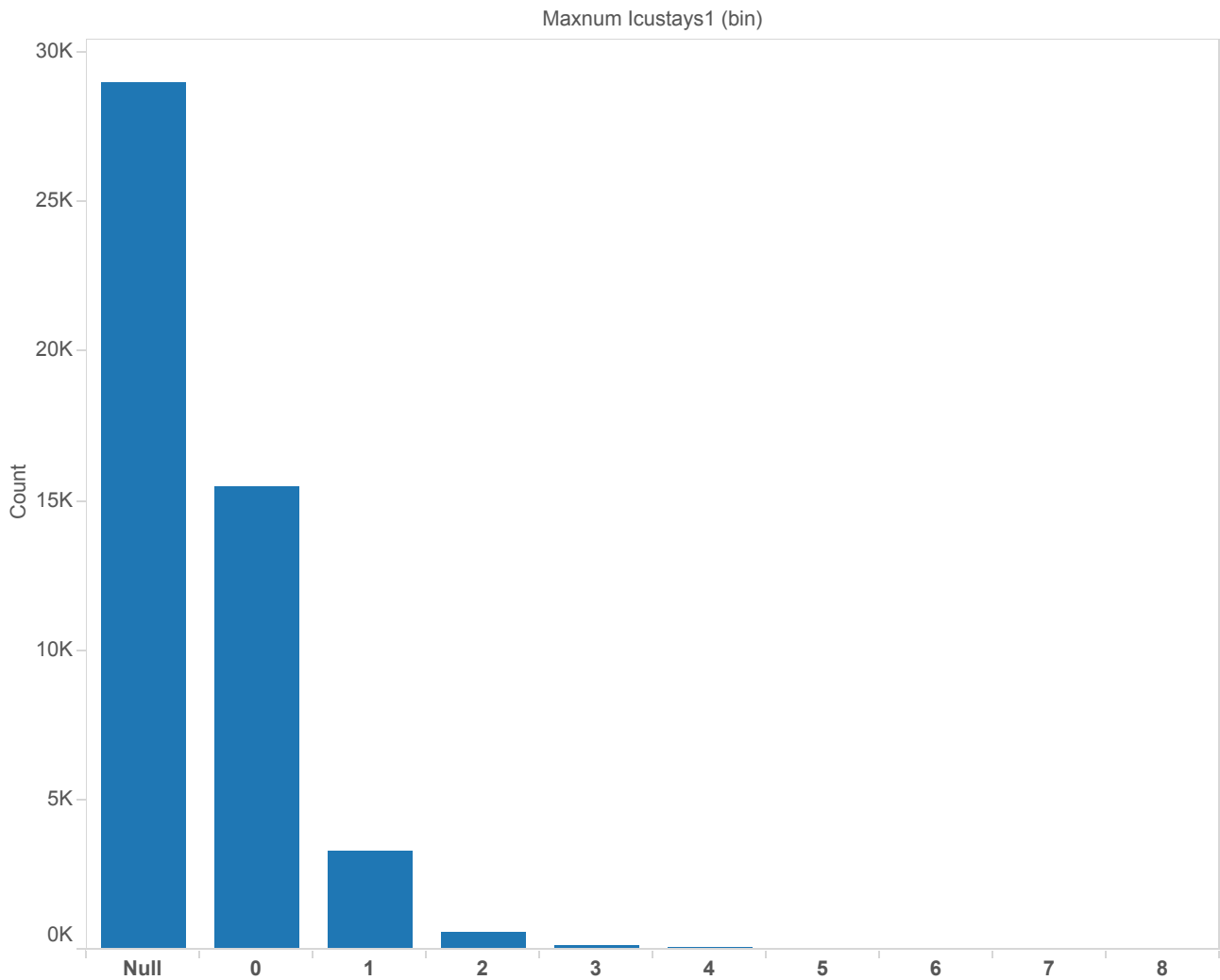
Count of Maxekg Ecg1 and sum(if isnull([Maxekg Ecg1]) then 1 else 0 end) for each Maxekg Ecg1 (bin). The data is filtered on Maxdied Ever, which ranges from 0 to 0.

Maxnum\_icustays1



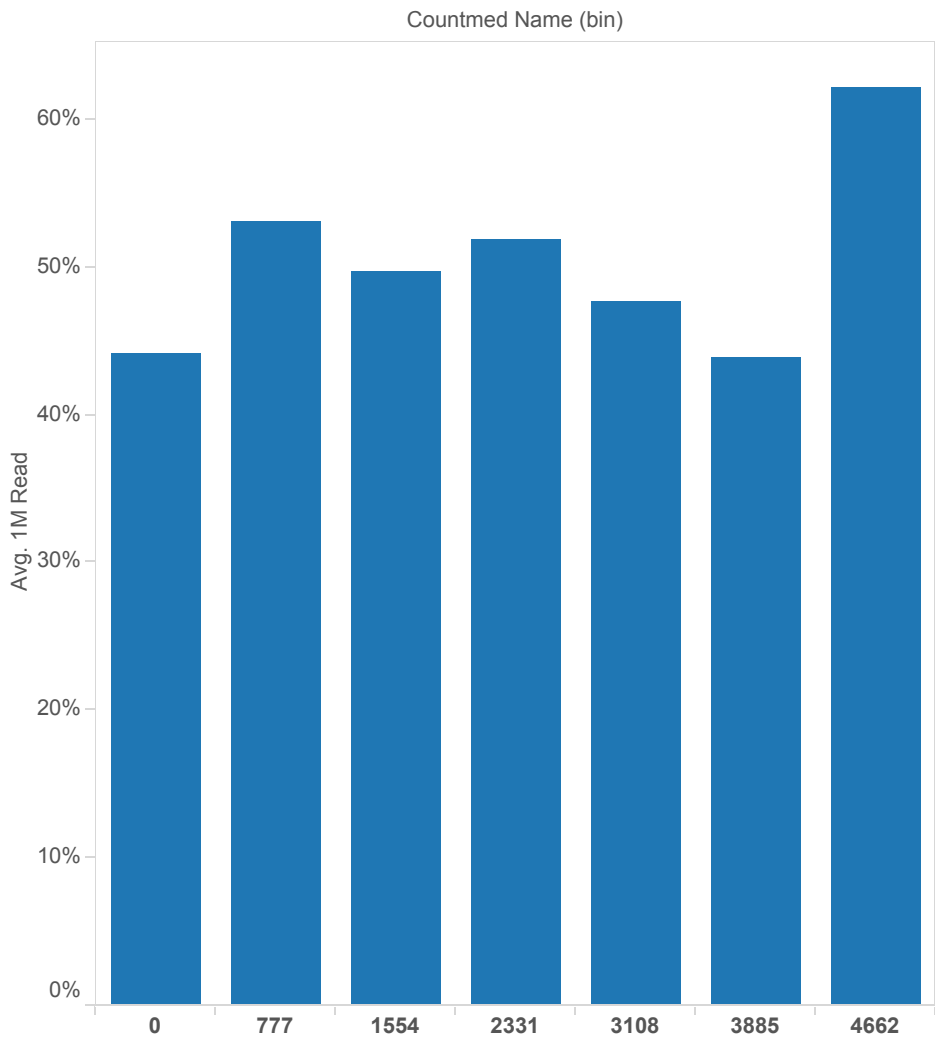
Average of 1M Read for each Maxnum Icustays1 (bin). The data is filtered on Maxdied Ever, which ranges from 0 to 0.

maxnum\_icustays1 histogram



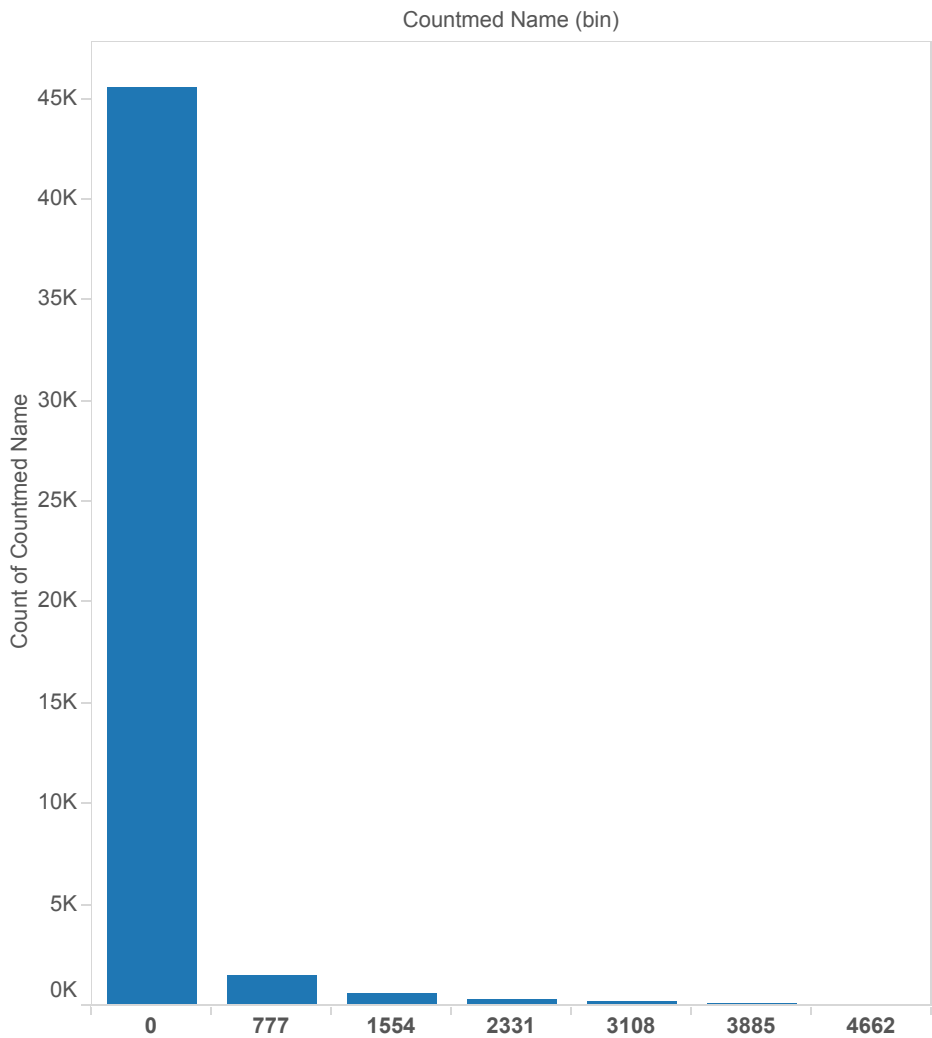
Count of Maxnum Icustays1 and sum(if isnull([Maxnum Icustays1]) then 1 else 0 end) for each Maxnum Icustays1 (bin). The data is filtered on Maxdied Ever, which ranges from 0 to 0.

countmed\_name



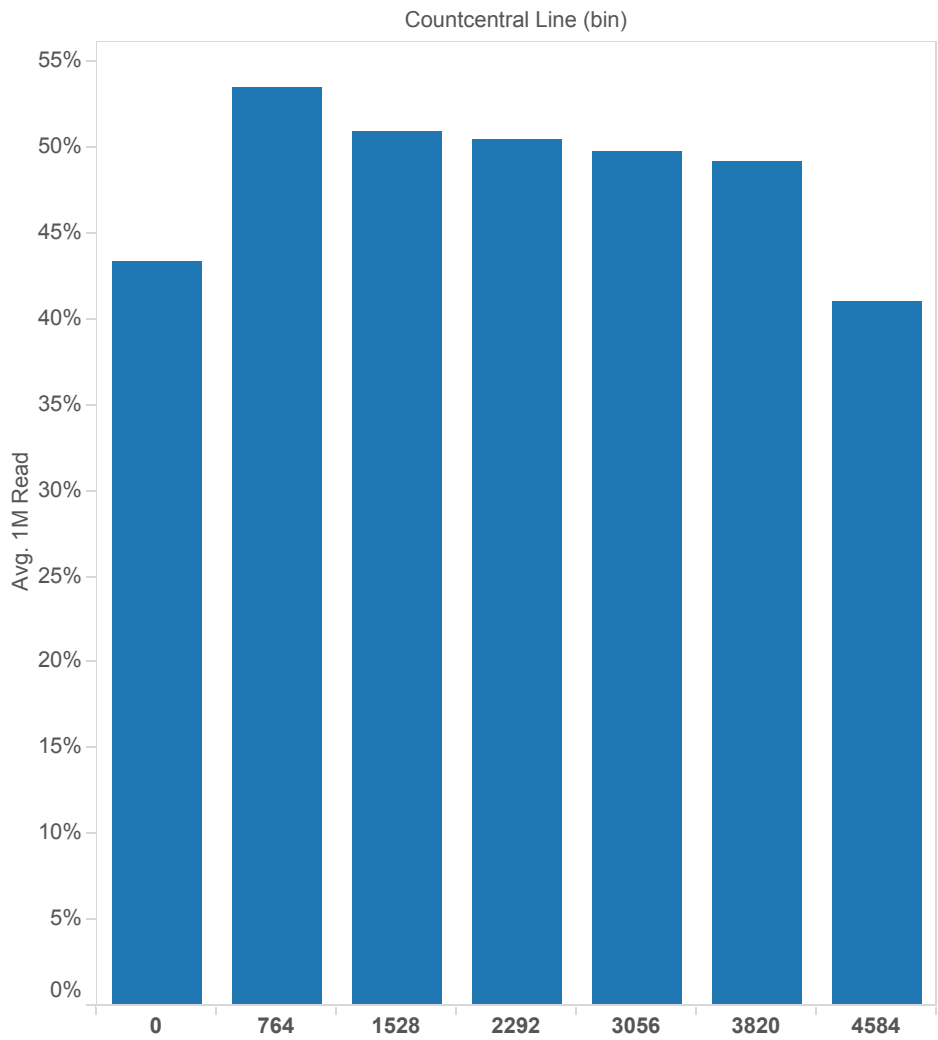
Average of 1M Read for each Countmed Name (bin). The data is filtered on Maxdied Ever and Countmed Name. The Maxdied Ever filter ranges from 0 to 0. The Countmed Name filter includes values less than or equal to 5000.

countmed\_name hist



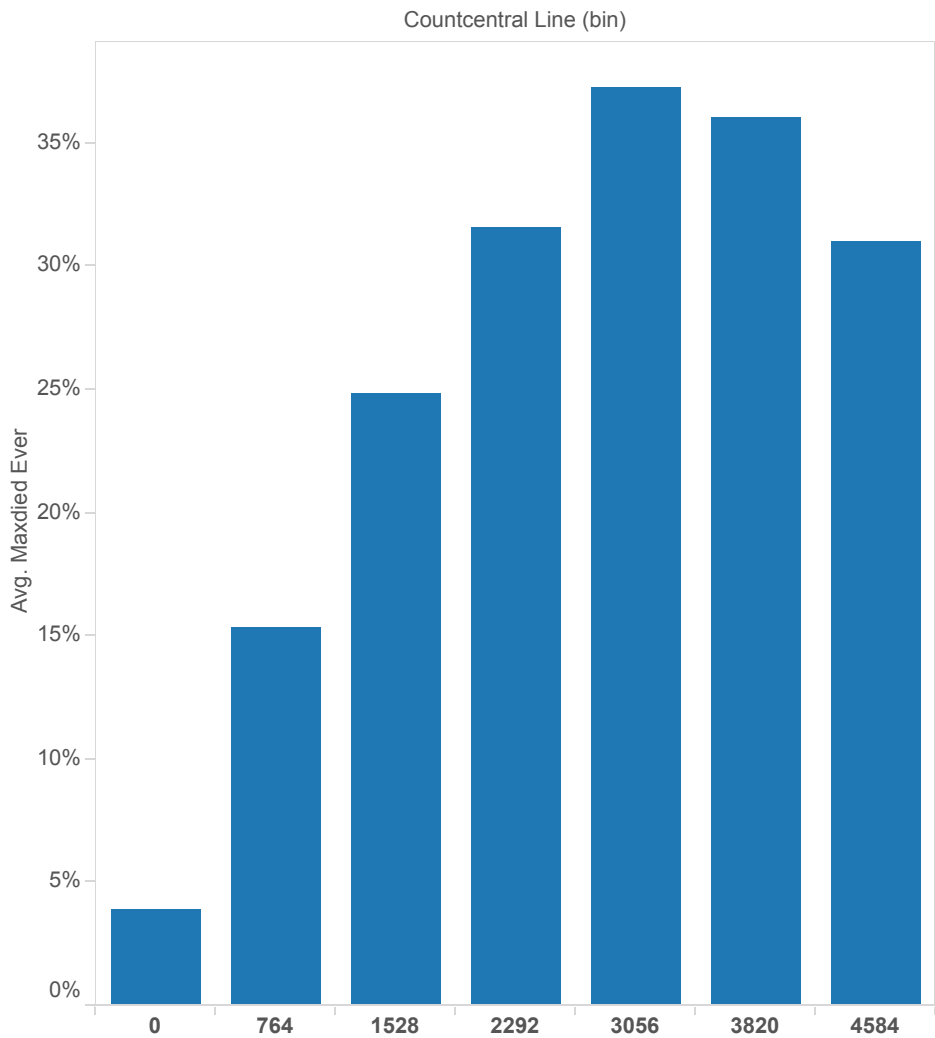
Count of Countmed Name for each Countmed Name (bin). The data is filtered on Maxdied Ever and Countmed Name. The Maxdied Ever filter ranges from 0 to 0. The Countmed Name filter ranges from 1 to 5000.

countcentral\_line



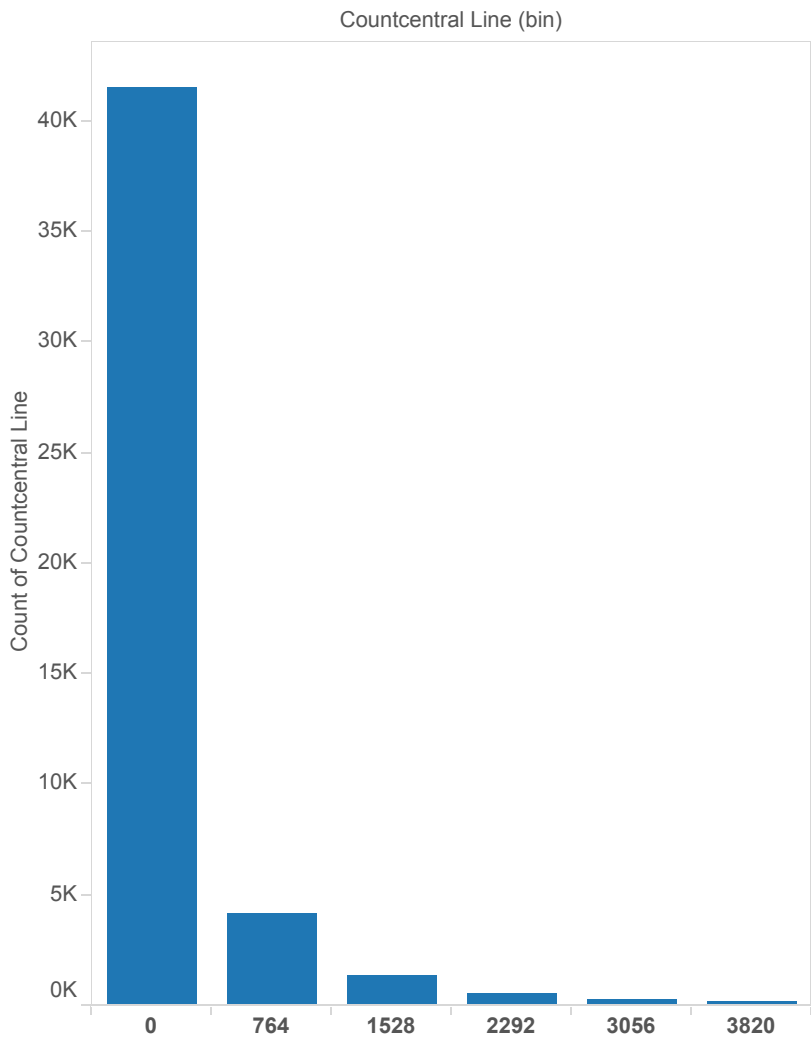
Average of 1M Read for each Countcentral Line (bin). The data is filtered on Maxdied Ever and Countcentral Line. The Maxdied Ever filter ranges from 0 to 0. The Countcentral Line filter includes values less than or equal to 5000.

countcentral\_line vs. death



Average of Maxdied Ever for each Countcentral Line (bin). The data is filtered on Countcentral Line, which includes values less than or equal to 5000.

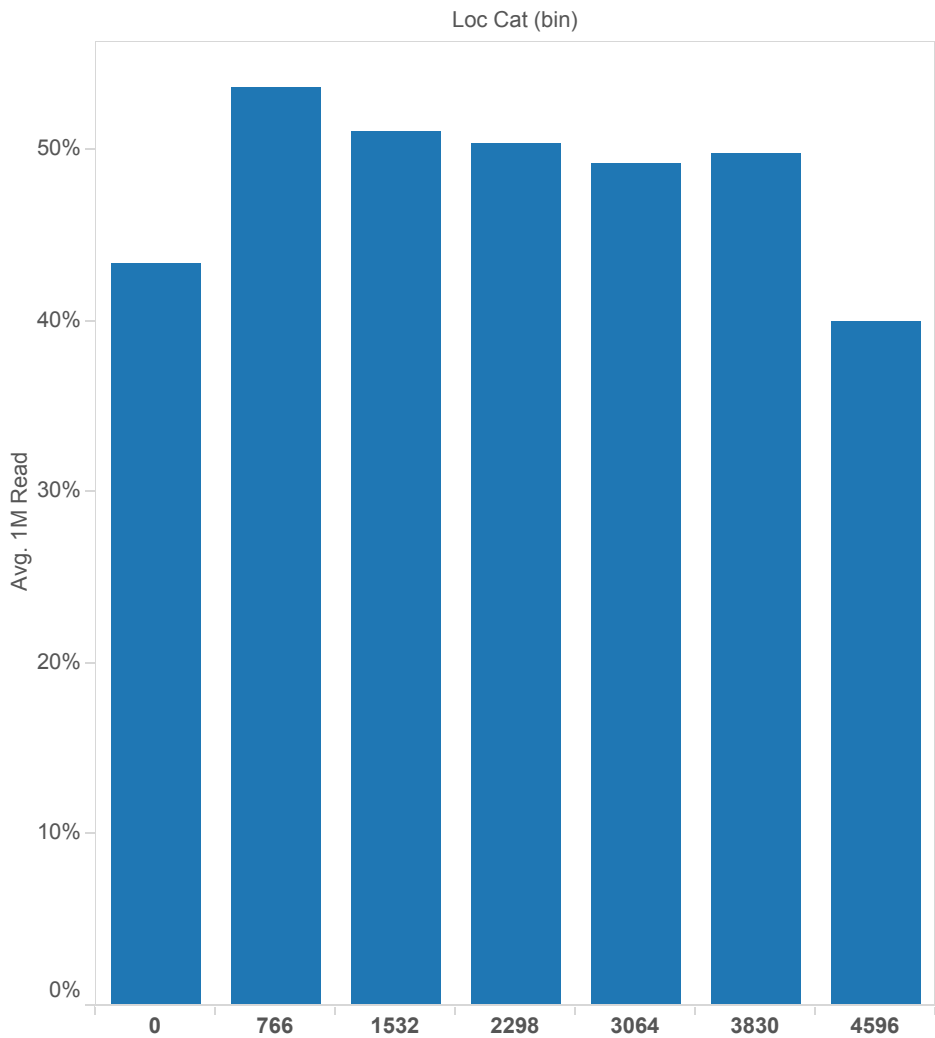
countcentral\_line hist



Count of Countcentral Line for each Countcentral Line (bin). The data is filtered on Maxdied Ever and maximum of Countcentral Line. The Maxdied Ever filter ranges from 0 to 0. The maximum of Countcentral Line filter includes values less than or equal to 5,000.

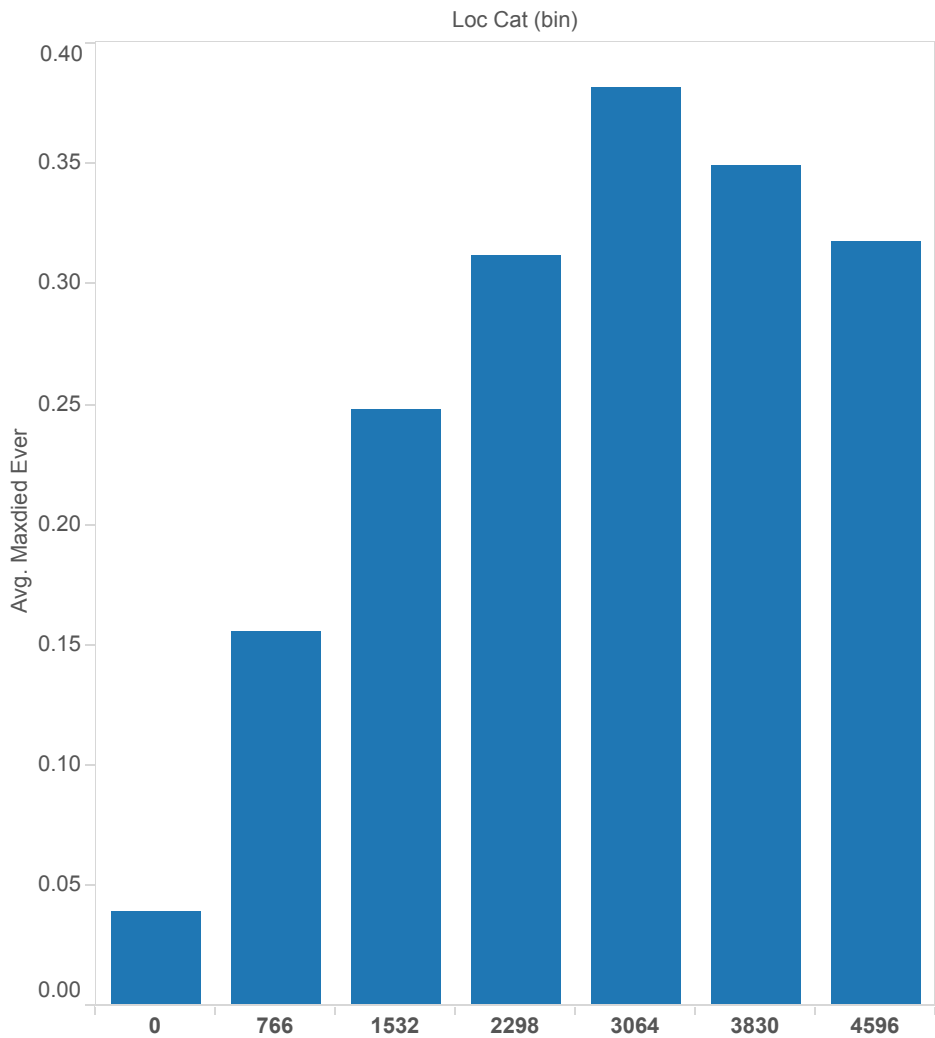


loc\_cat



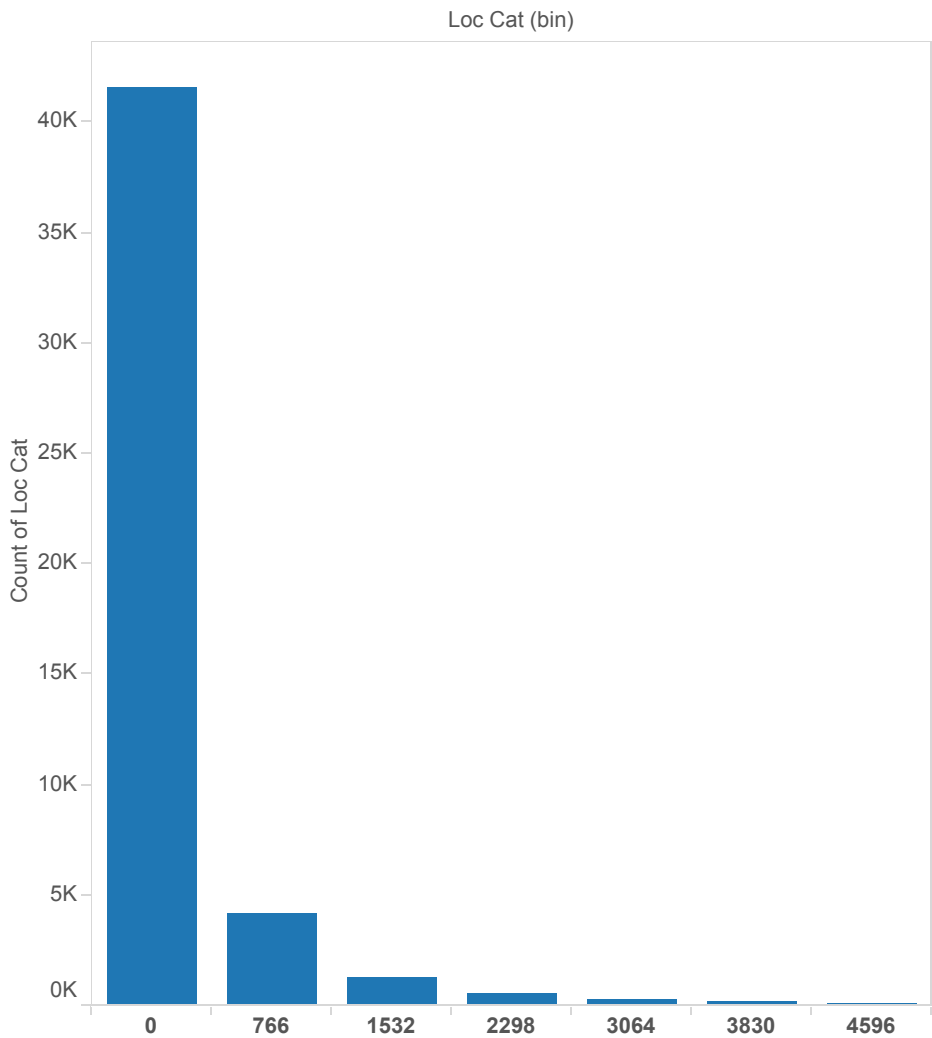
Average of 1M Read for each Loc Cat (bin). The data is filtered on Maxdied Ever and Loc Cat. The Maxdied Ever filter ranges from 0 to 0. The Loc Cat filter includes values less than or equal to 5000.

loc\_cat vs. death



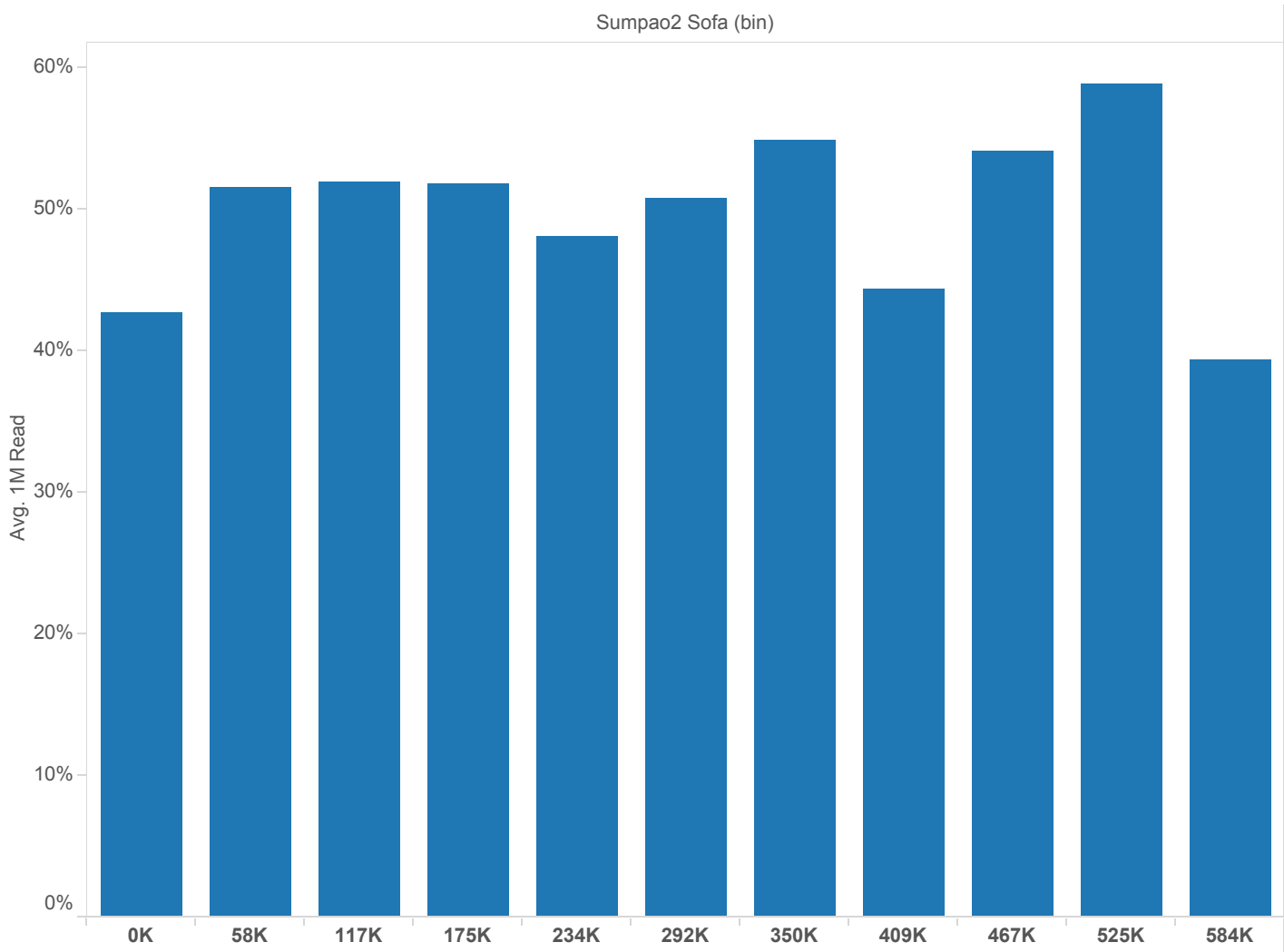
Average of Maxdied Ever for each Loc Cat (bin). The data is filtered on Loc Cat, which ranges from 4 to 5000.

loc\_cat hist



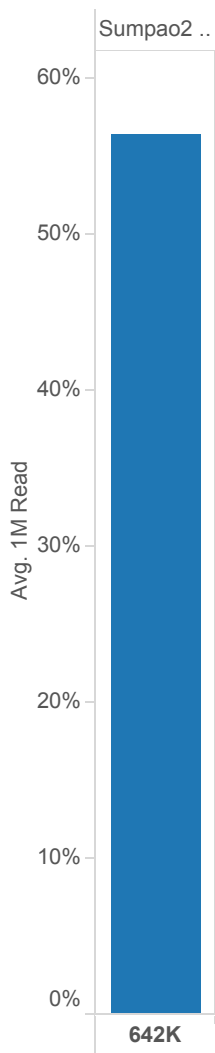
Count of Loc Cat for each Loc Cat (bin). The data is filtered on Maxdied Ever and Loc Cat. The Maxdied Ever filter ranges from 0 to 0. The Loc Cat filter ranges from 4 to 5000.

sumpao2\_sofa



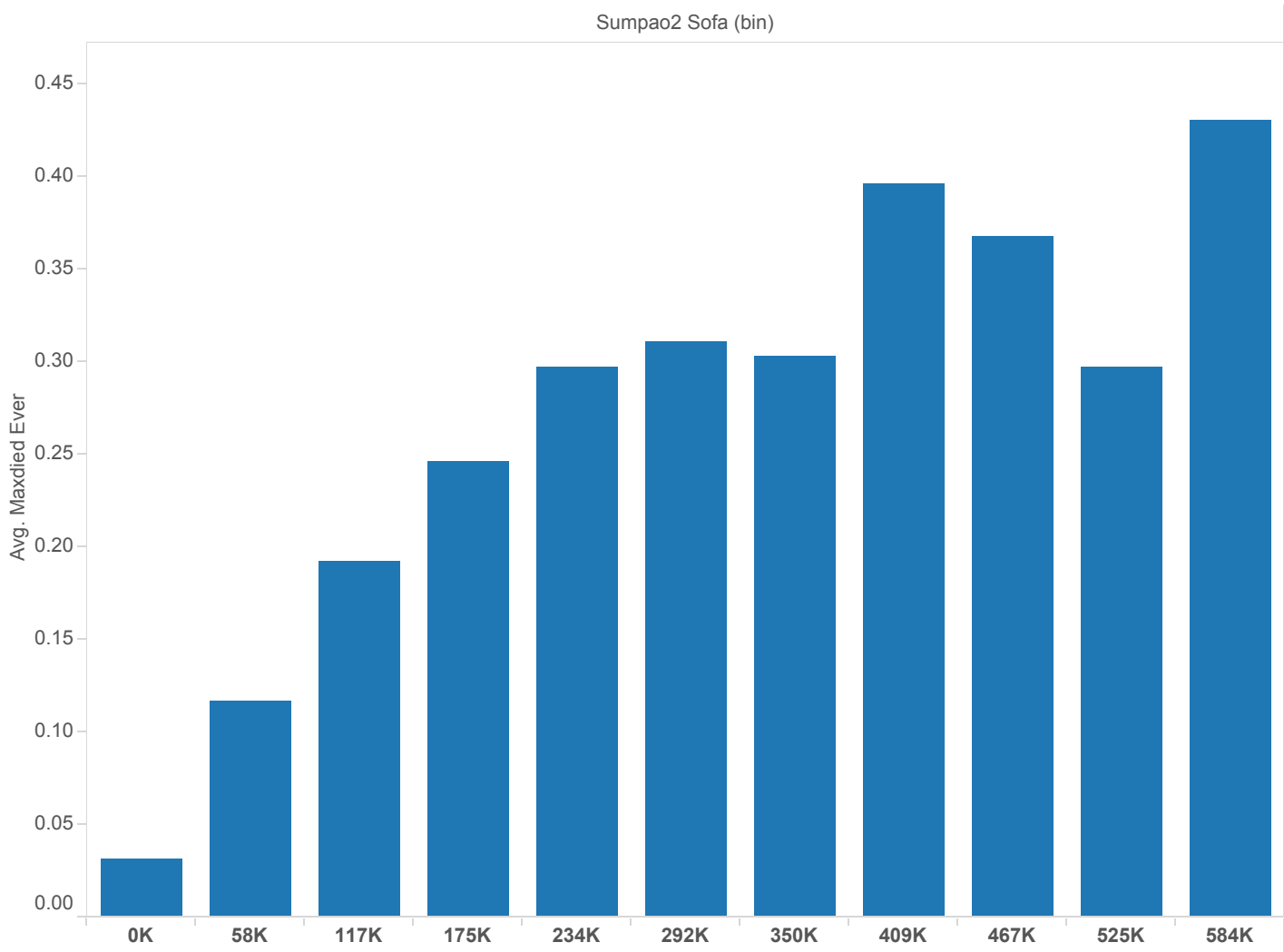
Average of 1M Read for each Sumpao2 Sofa (bin). The data is filtered on Maxdied Ever and Sumpao2 Sofa. The Maxdied Ever filter ranges from 0 to 0. The Sumpao2 Sofa filter ranges from 1836 to 700000.

sumpao2\_sofa



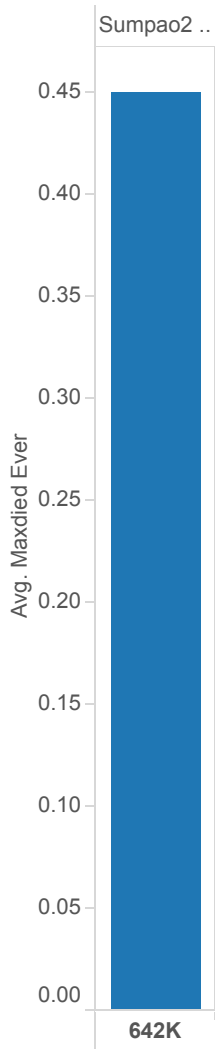
Average of 1M Read for each Sumpao2 Sofa (bin). The data is filtered on Maxdied Ever and Sumpao2 Sofa. The Maxdied Ever filter ranges from 0 to 0. The Sumpao2 Sofa filter ranges from 1836 to 700000.

sumpao2\_sofa vs. death



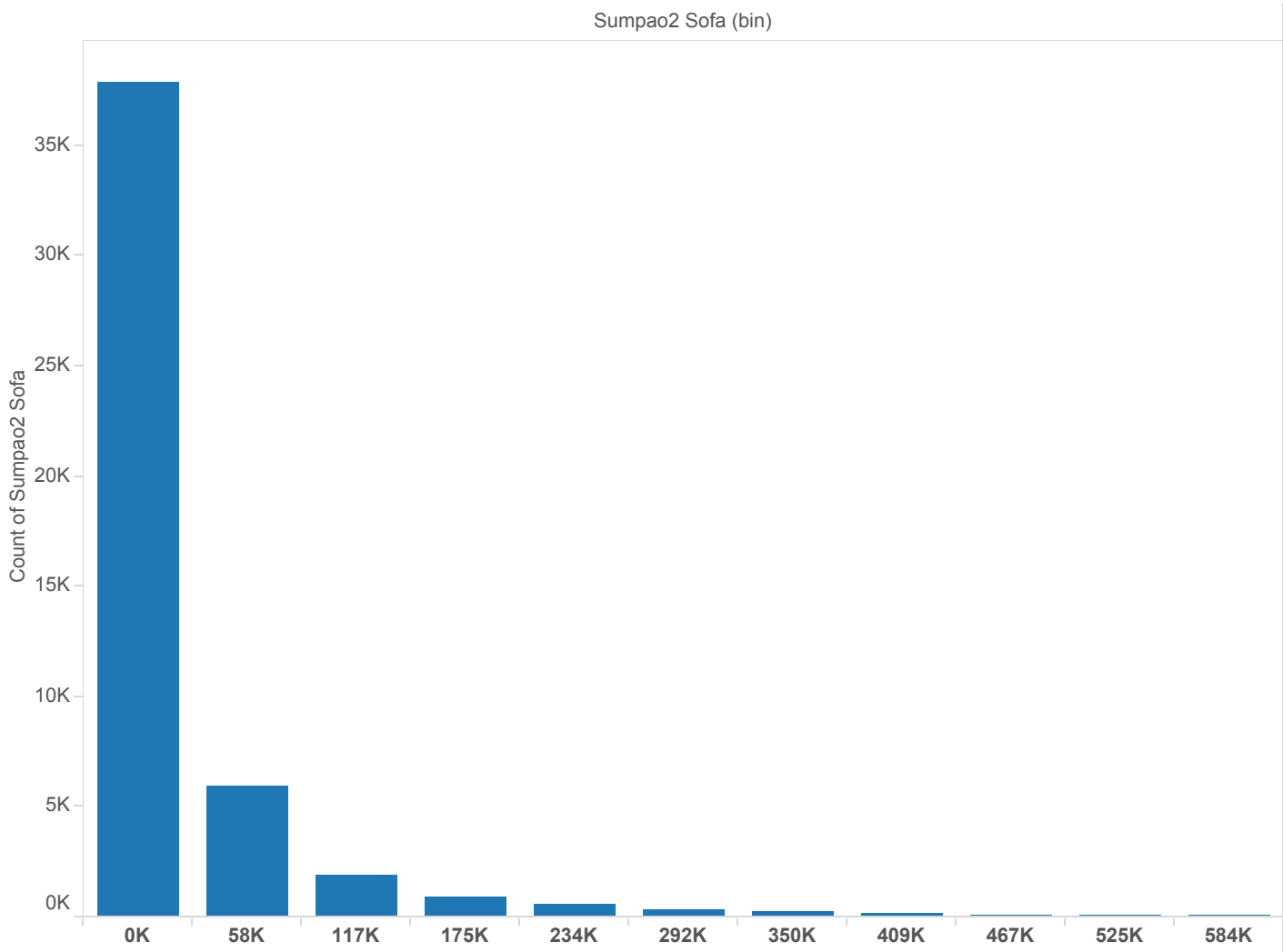
Average of Maxdied Ever for each Sumpao2 Sofa (bin). The data is filtered on Sumpao2 Sofa, which ranges from 1836 to 700000.

sumpao2\_sofa vs. death



Average of Maxdied Ever for each Sumpao2 Sofa (bin). The data is filtered on Sumpao2 Sofa, which ranges from 1836 to 700000.

sumpao2\_sofa hist



Count of Sumpao2 Sofa for each Sumpao2 Sofa (bin). The data is filtered on Maxdied Ever and Sumpao2 Sofa. The Maxdied Ever filter ranges from 0 to 0. The Sumpao2 Sofa filter includes values less than or equal to 700000.

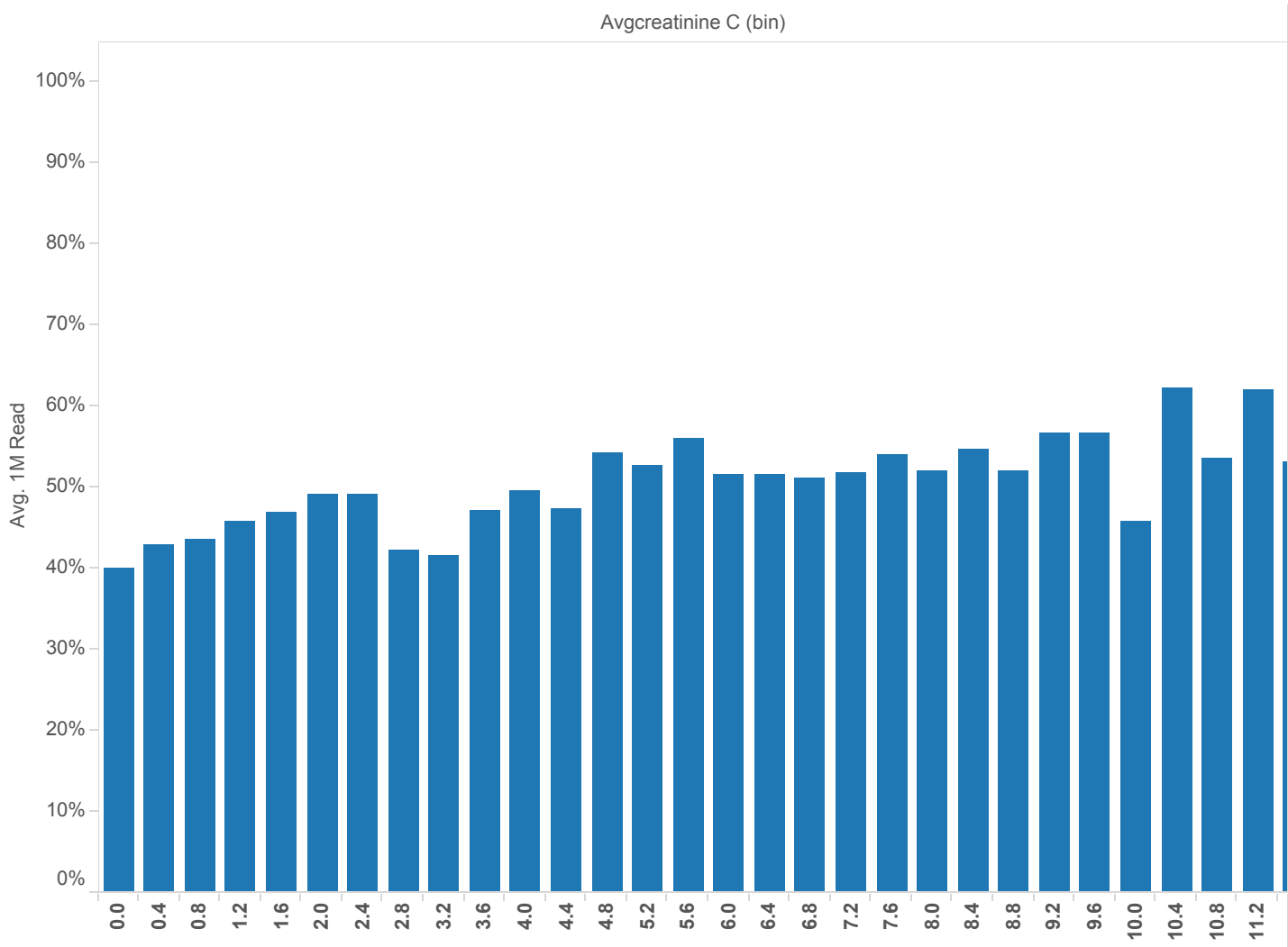


sumpao2\_sofa hist



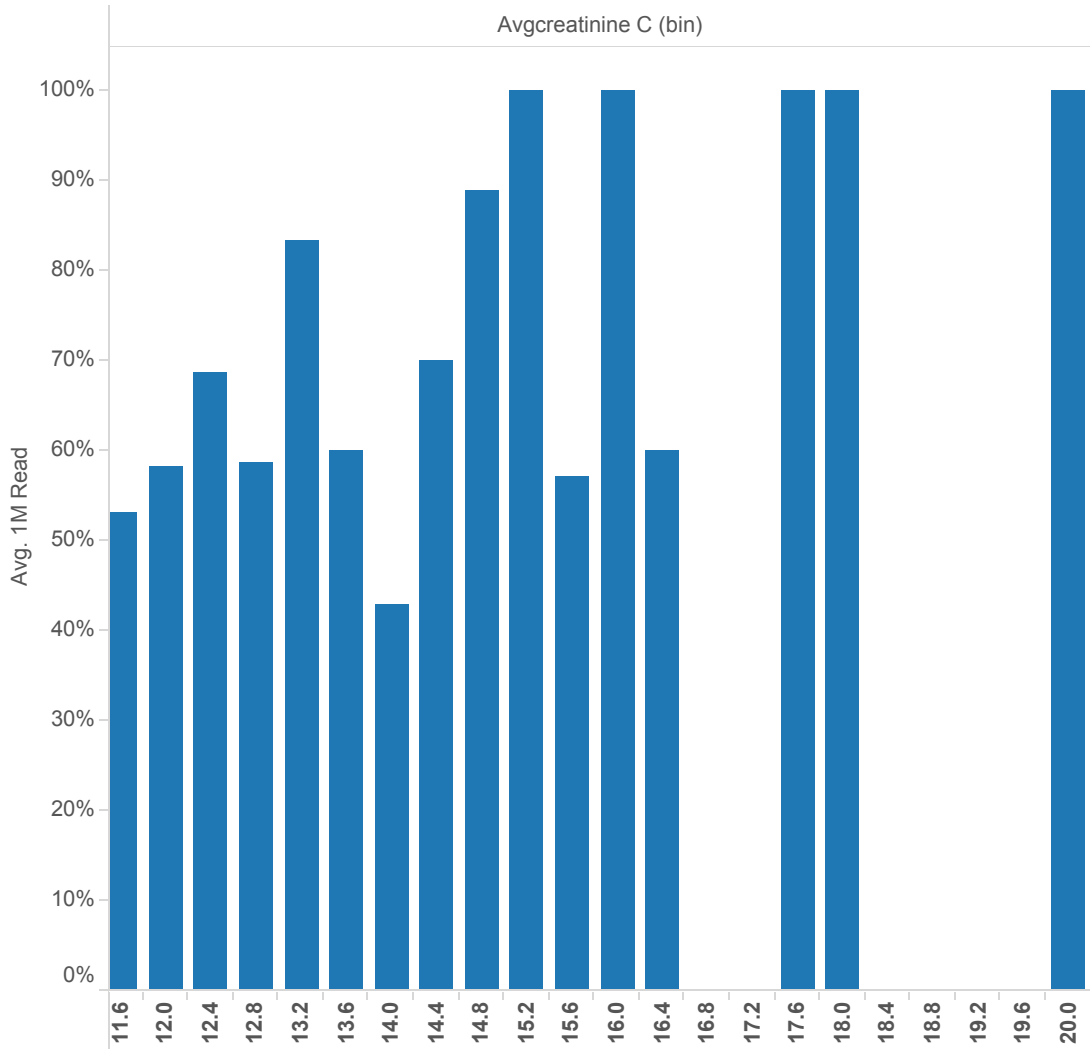
Count of Sumpao2 Sofa for each Sumpao2 Sofa (bin). The data is filtered on Maxdied Ever and Sumpao2 Sofa. The Maxdied Ever filter ranges from 0 to 0. The Sumpao2 Sofa filter includes values less than or equal to 700000.

avgcreatinine\_c



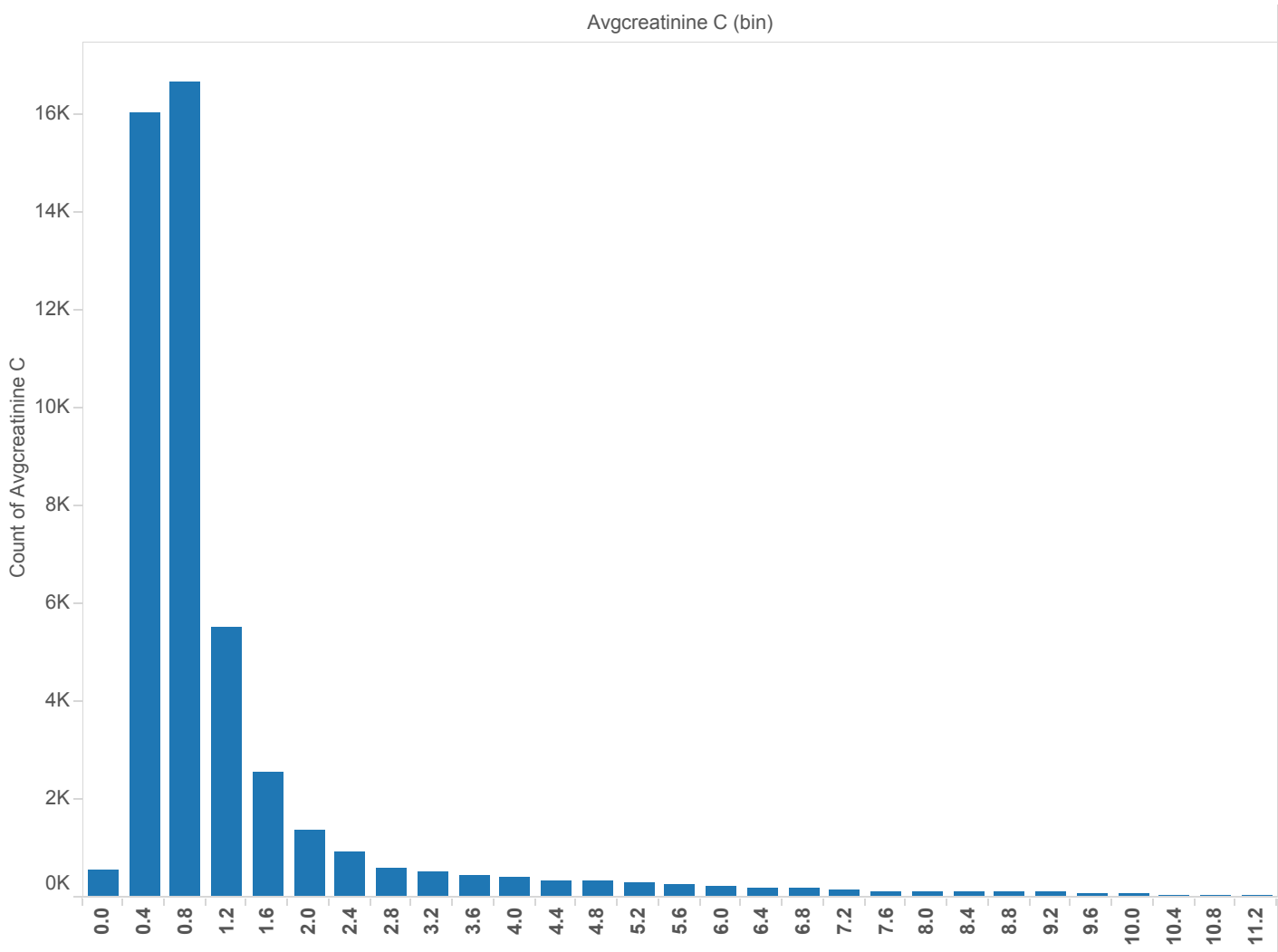
Average of 1M Read for each Avgcreatinine C (bin). The data is filtered on Maxdied Ever, which ranges from 0 to 0.

avgcreatinine\_c



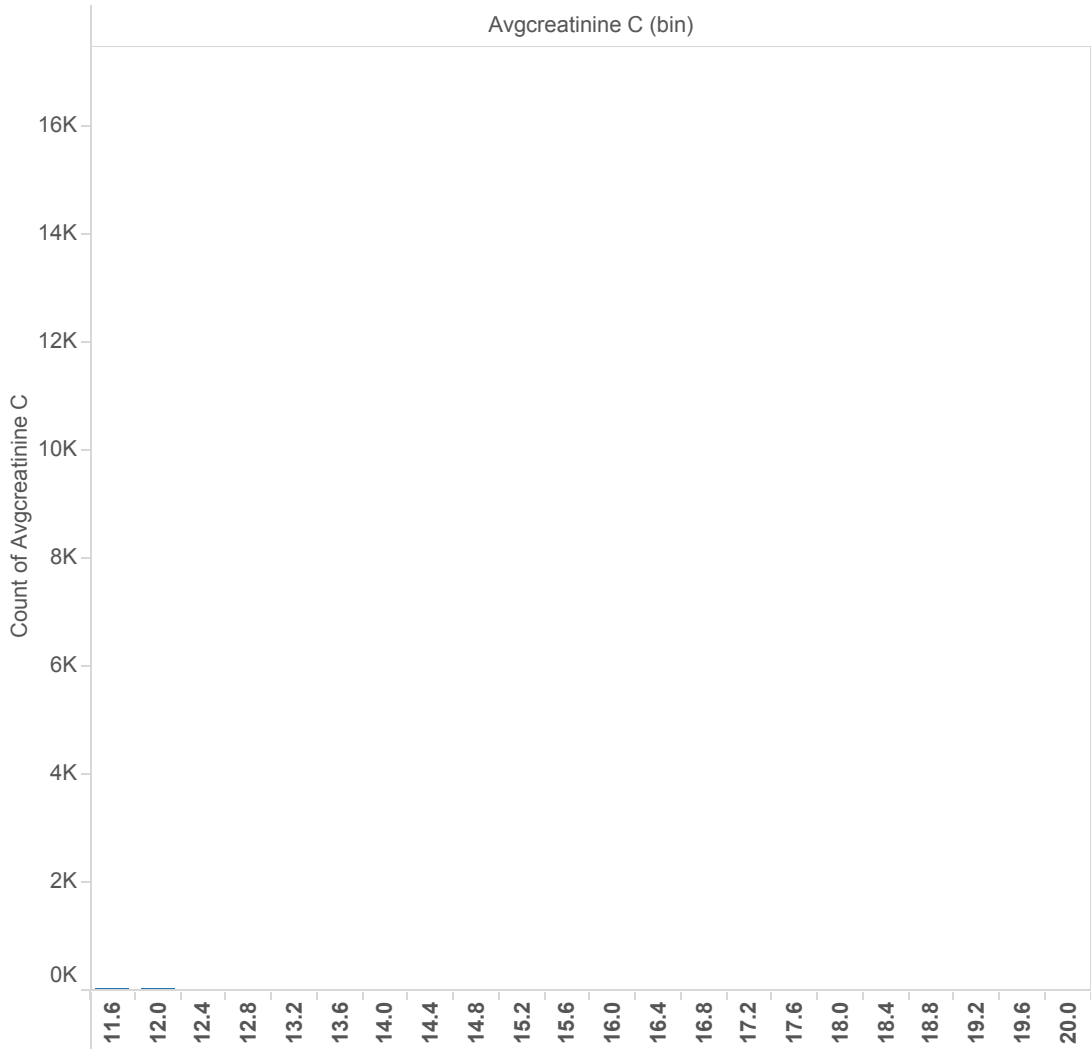
Average of 1M Read for each Avgcreatinine C (bin). The data is filtered on Maxdied Ever, which ranges from 0 to 0.

creatinine\_c hist



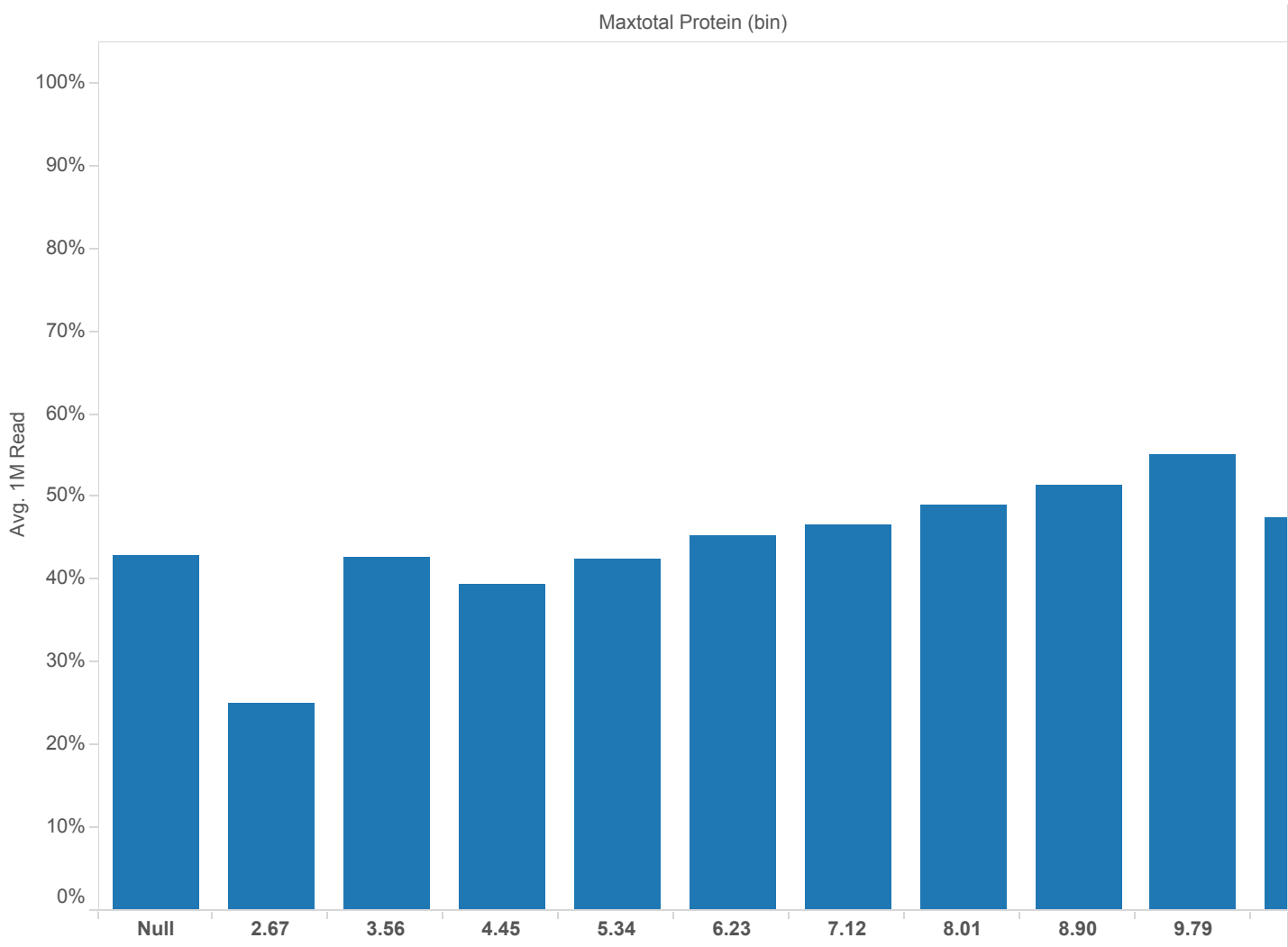
Count of Avgcreatinine C for each Avgcreatinine C (bin). The data is filtered on Maxdied Ever, which ranges from 0 to 0.

creatinine\_c hist



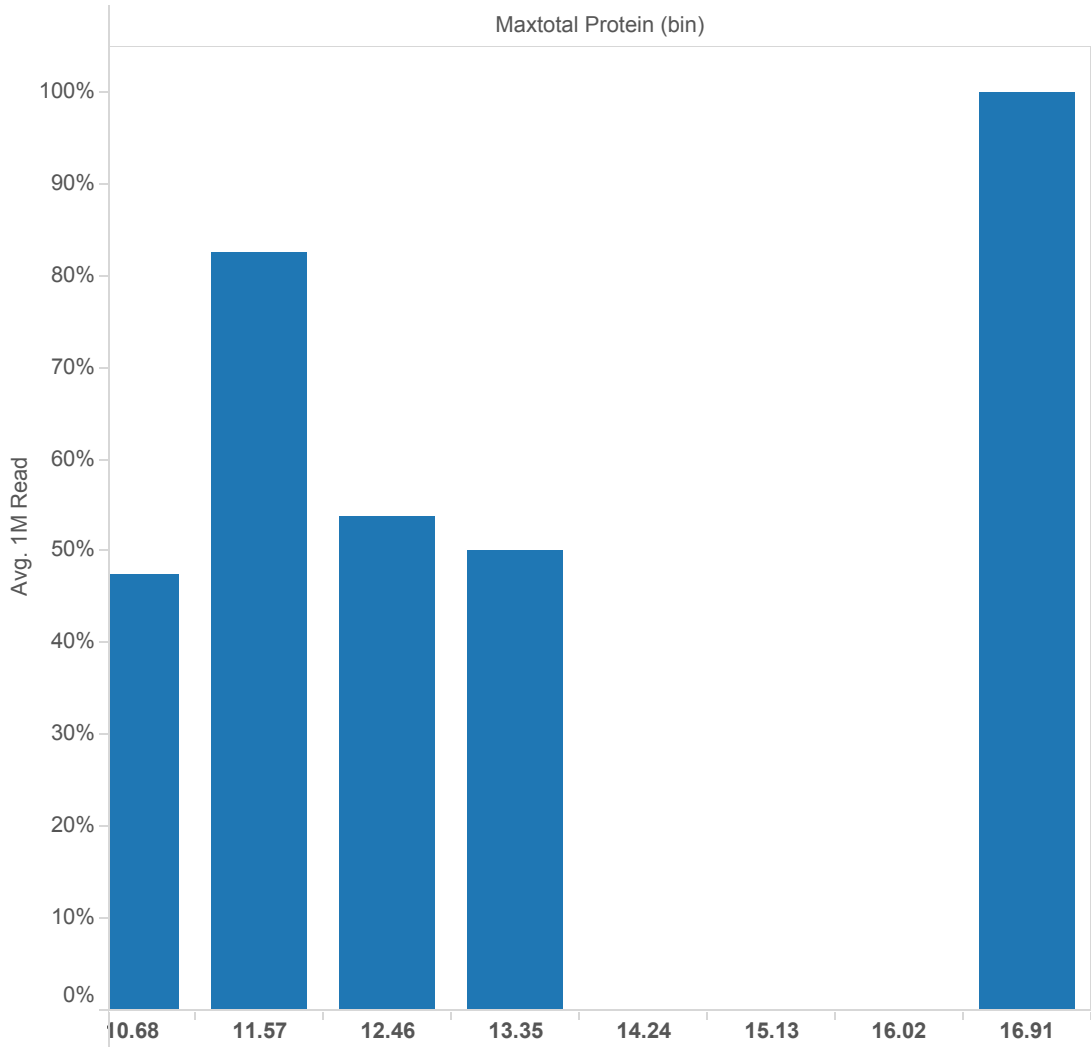
Count of Avgcreatinine C for each Avgcreatinine C (bin). The data is filtered on Maxdied Ever, which ranges from 0 to 0.

maxtotal\_protein



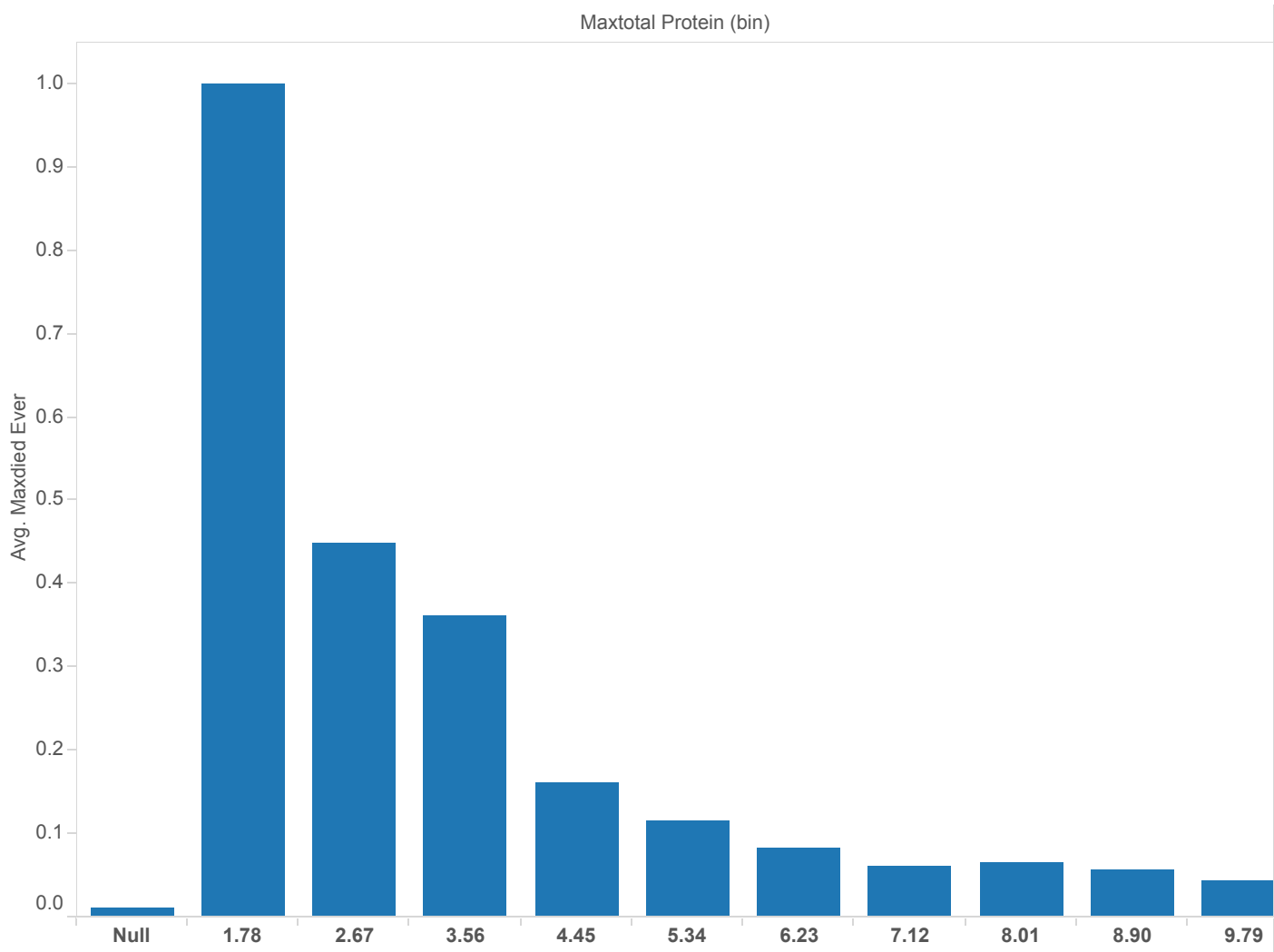
Average of 1M Read for each Maxtotal Protein (bin). The data is filtered on Maxdied Ever, which ranges from 0 to 0.

maxtotal\_protein



Average of 1M Read for each Maxtotal Protein (bin). The data is filtered on Maxdied Ever, which ranges from 0 to 0.

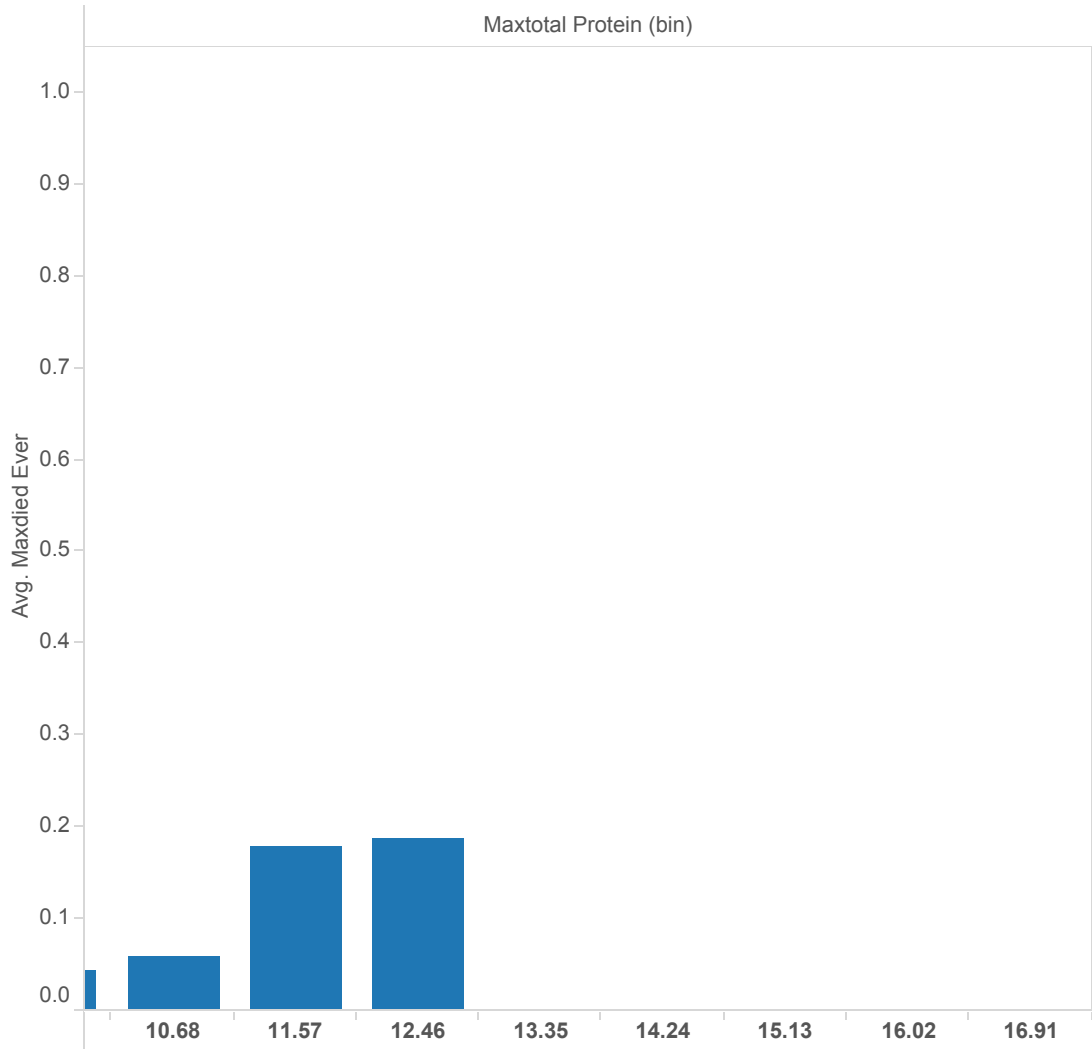
total\_protein vs. death



Average of Maxdied Ever for each Maxtotal Protein (bin).

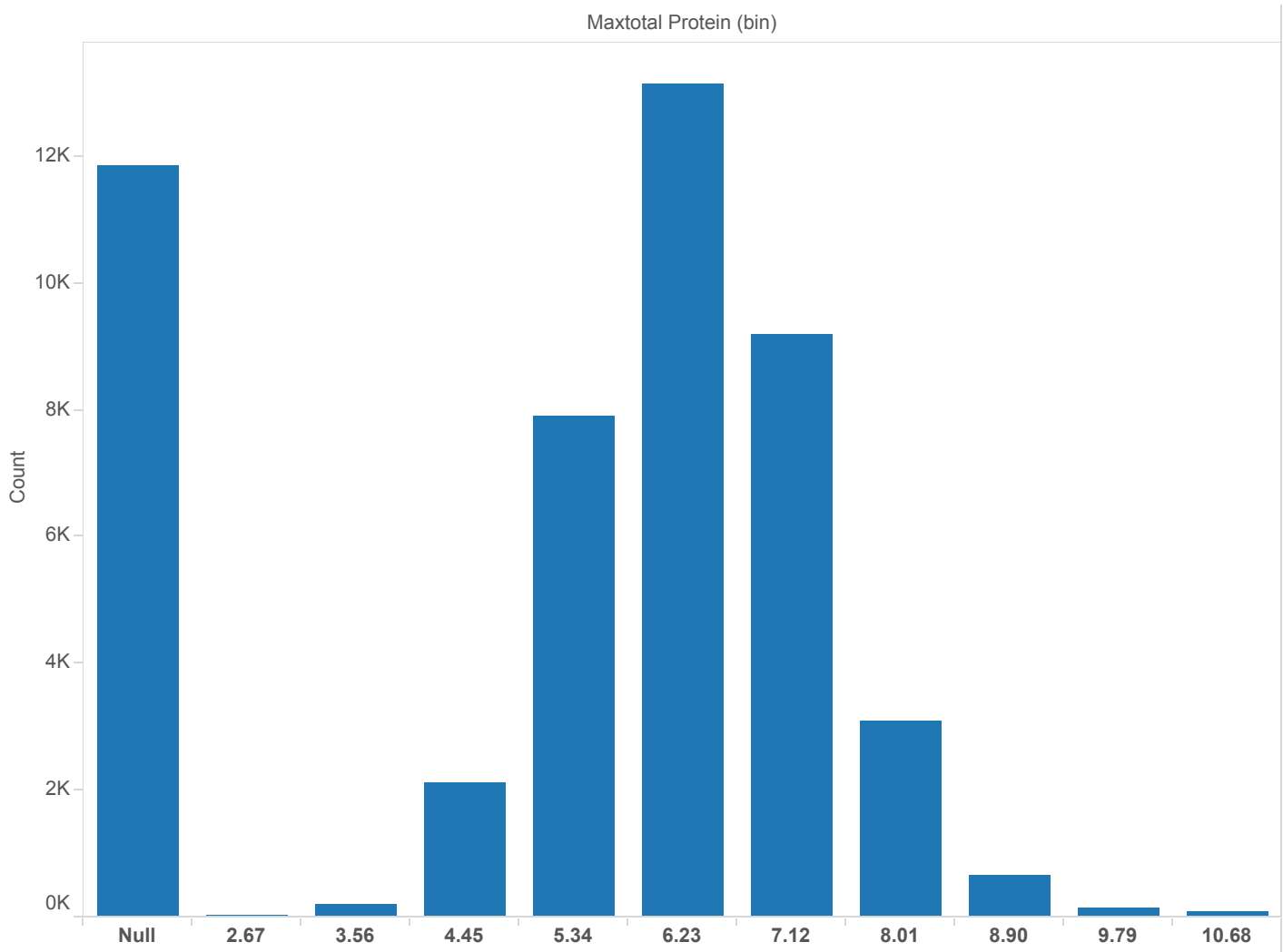


total\_protein vs. death



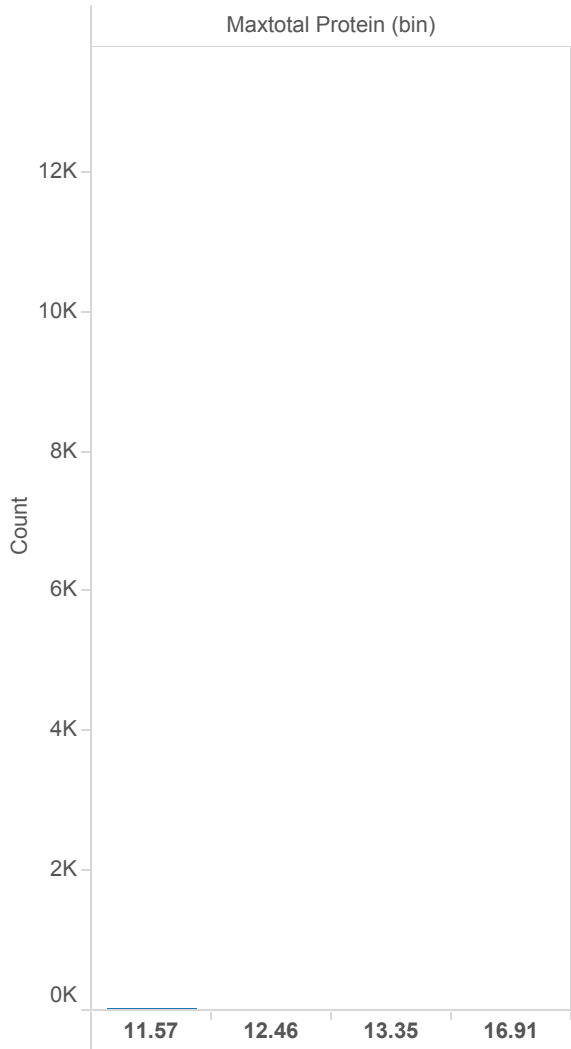
Average of Maxdied Ever for each Maxtotal Protein (bin).

maxtotal\_protein histogram



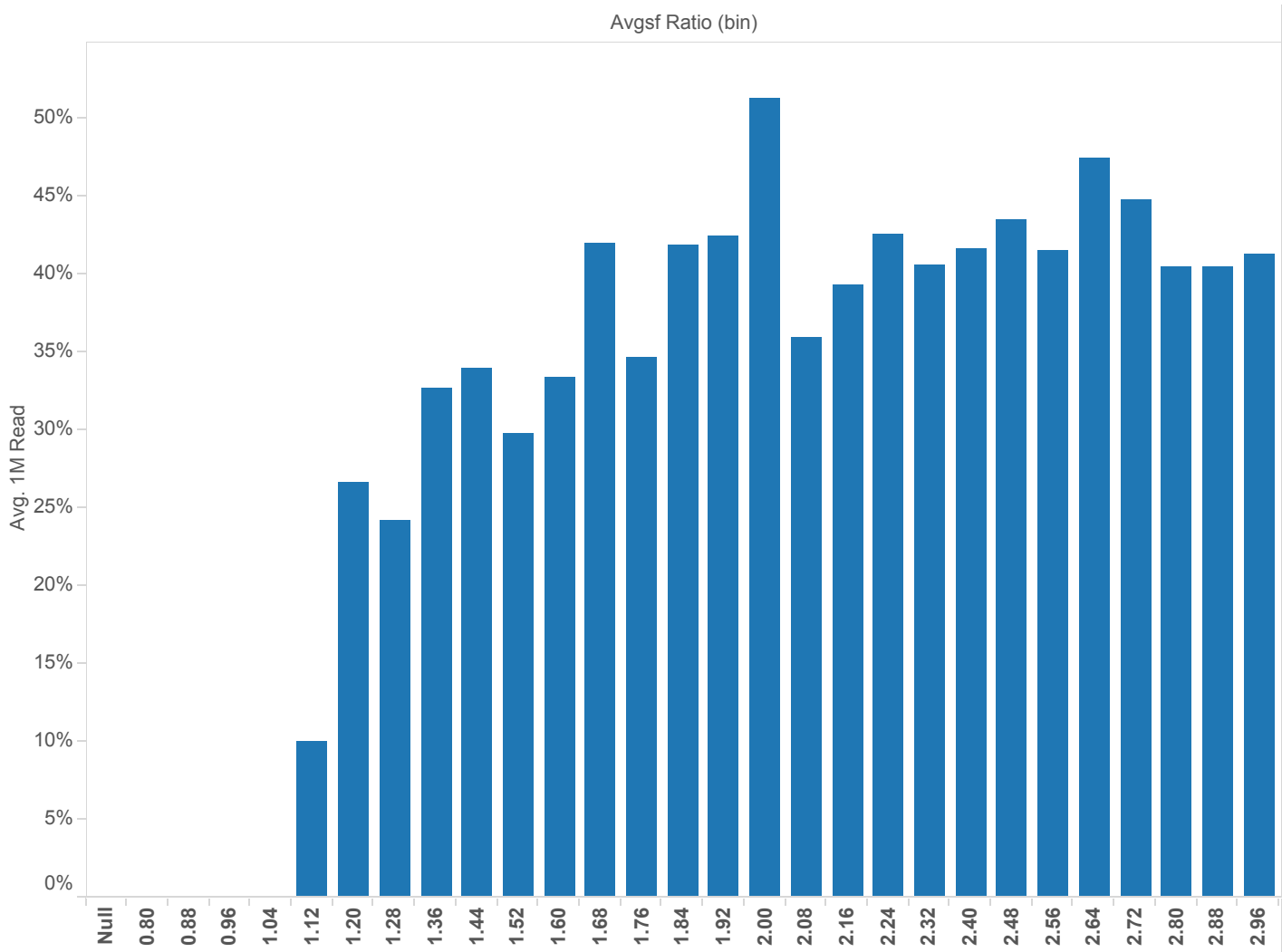
Count of Maxtotal Protein and sum(if isnull([Maxtotal Protein]) then 1 else 0 end) for each Maxtotal Protein (bin). The data is filtered on Maxdied Ever, which ranges from 0 to 0.

maxtotal\_protein histogram



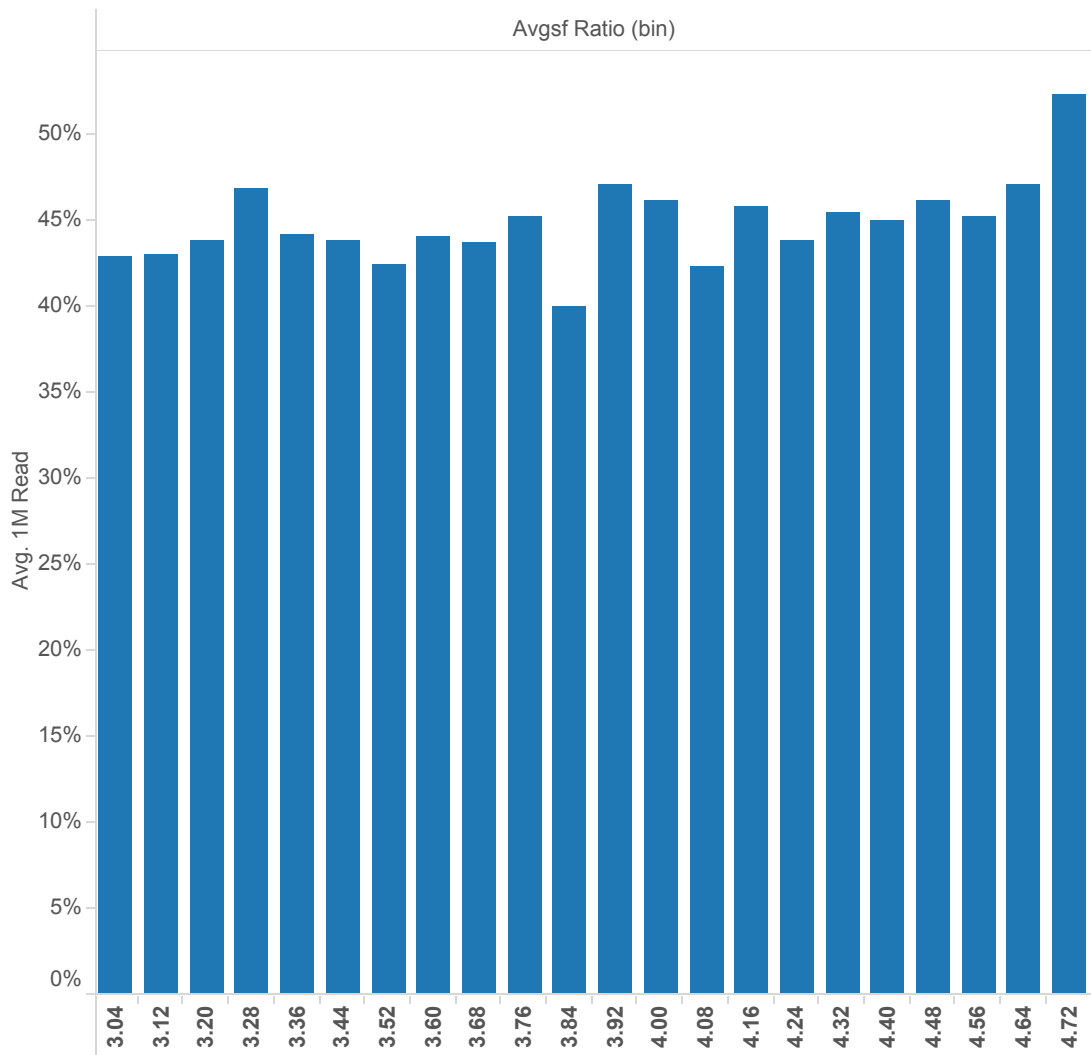
Count of Maxtotal Protein and sum(if isnull([Maxtotal Protein]) then 1 else 0 end) for each Maxtotal Protein (bin). The data is filtered on Maxdied Ever, which ranges from 0 to 0.

avgsf\_ratio



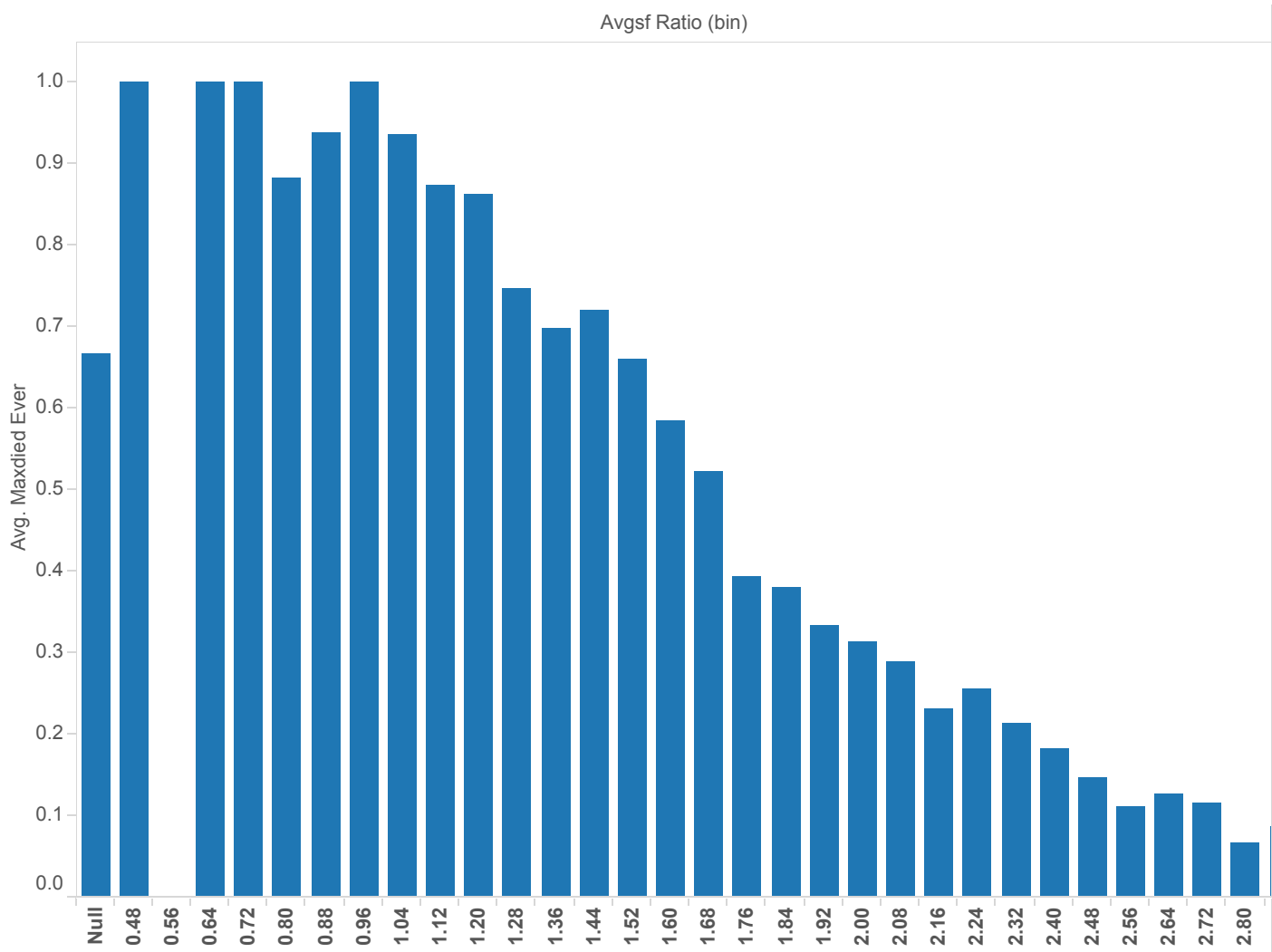
Average of 1M Read for each Avgsf Ratio (bin). The data is filtered on Maxdied Ever, which ranges from 0 to 0.

avgsf\_ratio



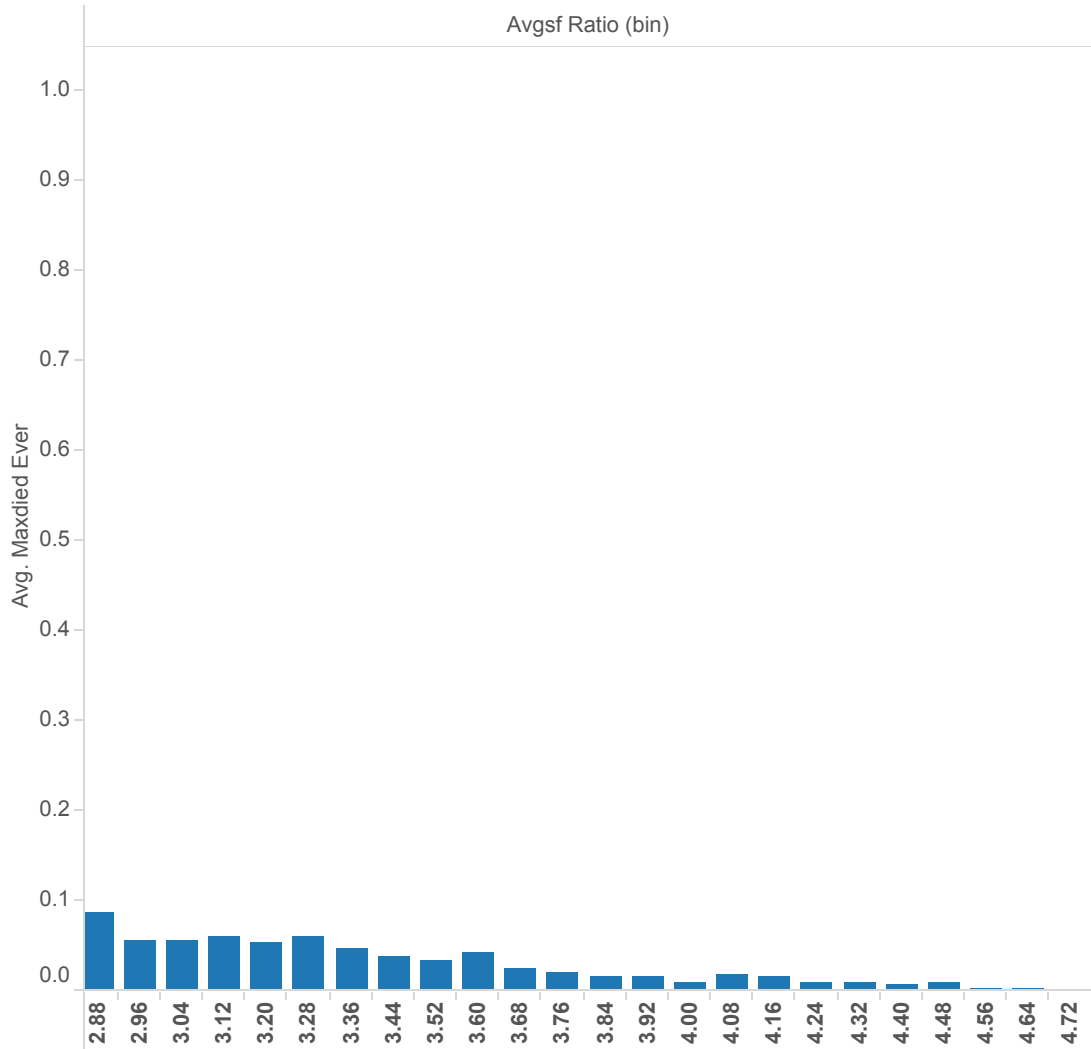
Average of 1M Read for each Avgsf Ratio (bin). The data is filtered on Maxdied Ever, which ranges from 0 to 0.

sf\_ratio vs. death



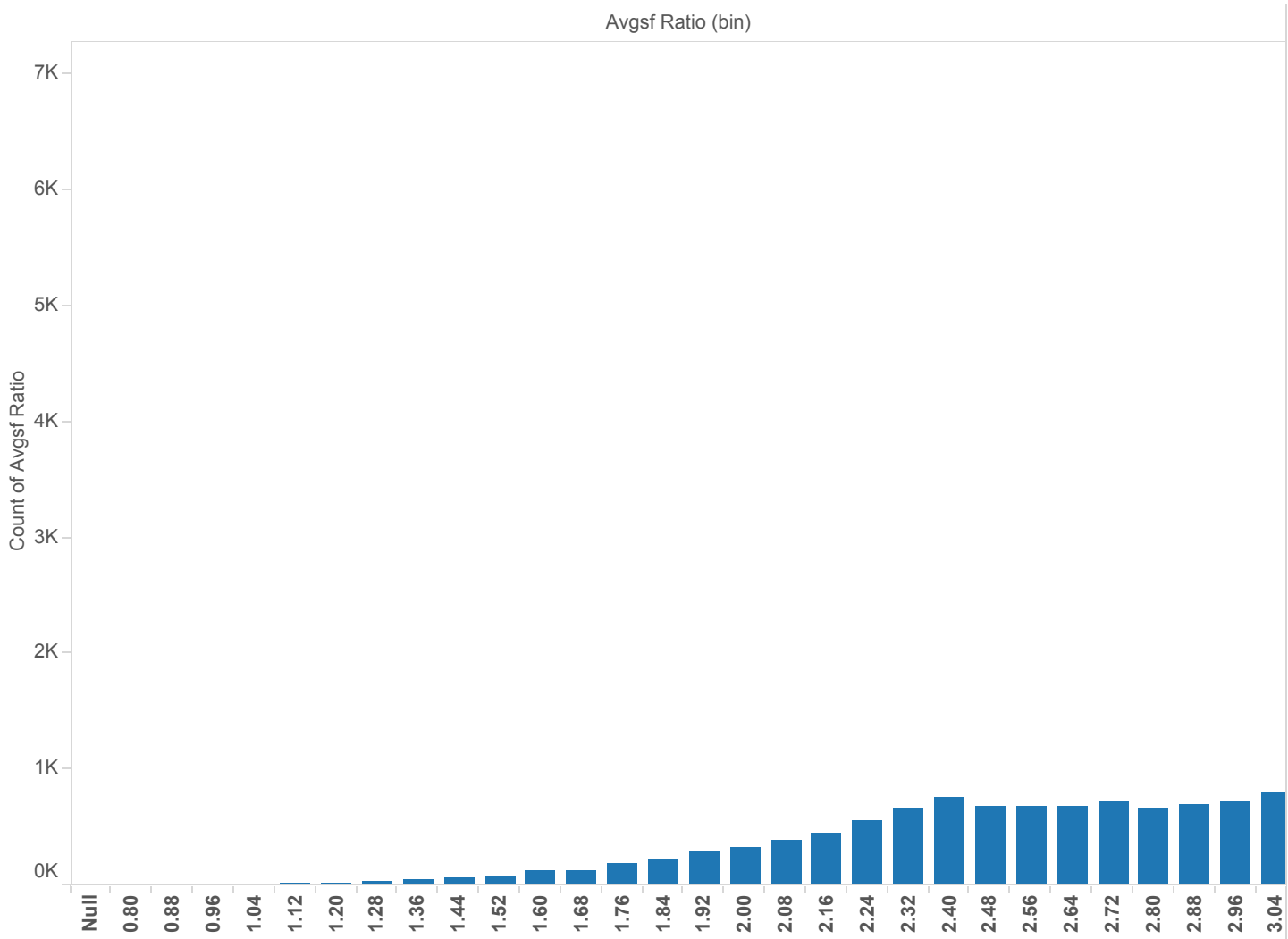
Average of Maxdied Ever for each Avg. Ratio (bin).

sf\_ratio vs. death



Average of Maxdied Ever for each Avgsf Ratio (bin).

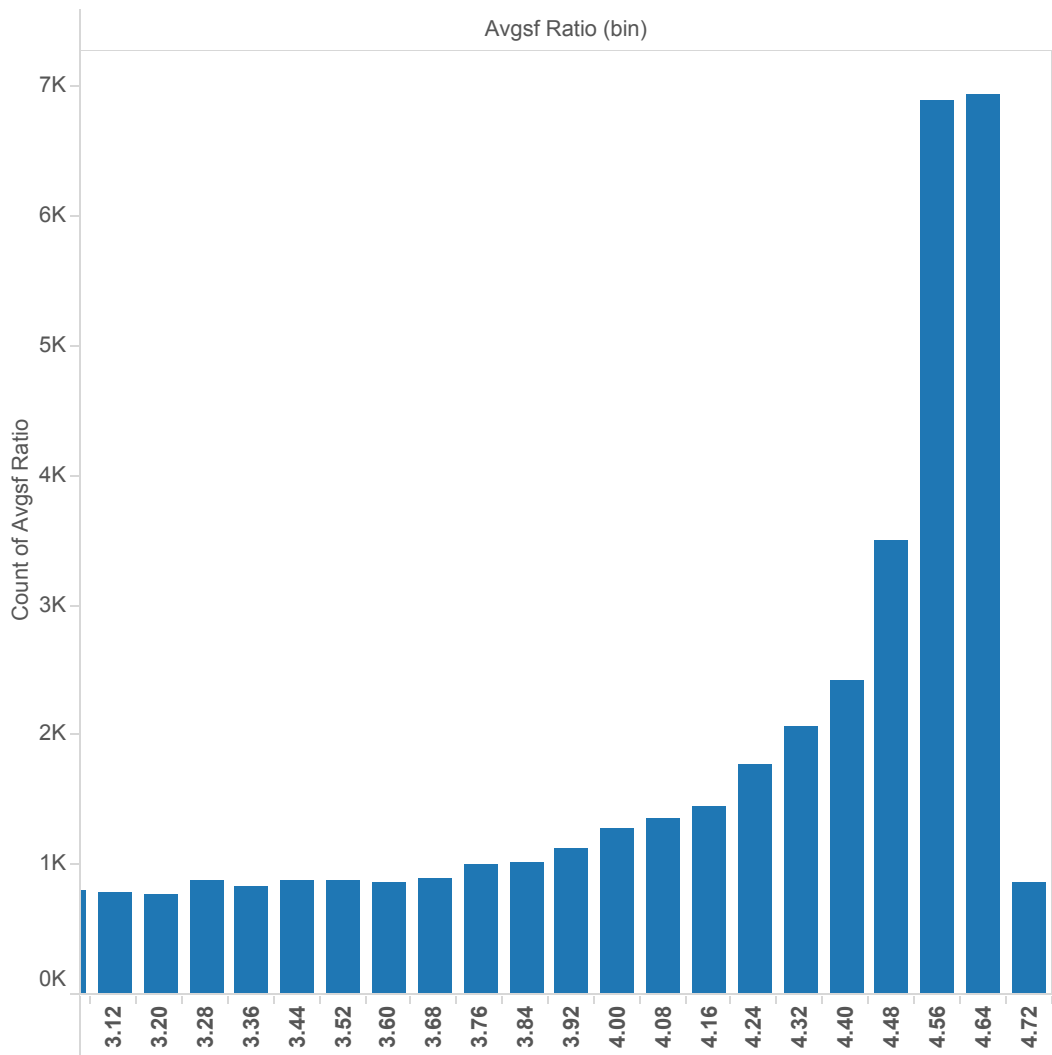
sf\_ratio hist



Count of Avgsf Ratio for each Avgsf Ratio (bin). The data is filtered on Maxdied Ever, which ranges from 0 to 0.

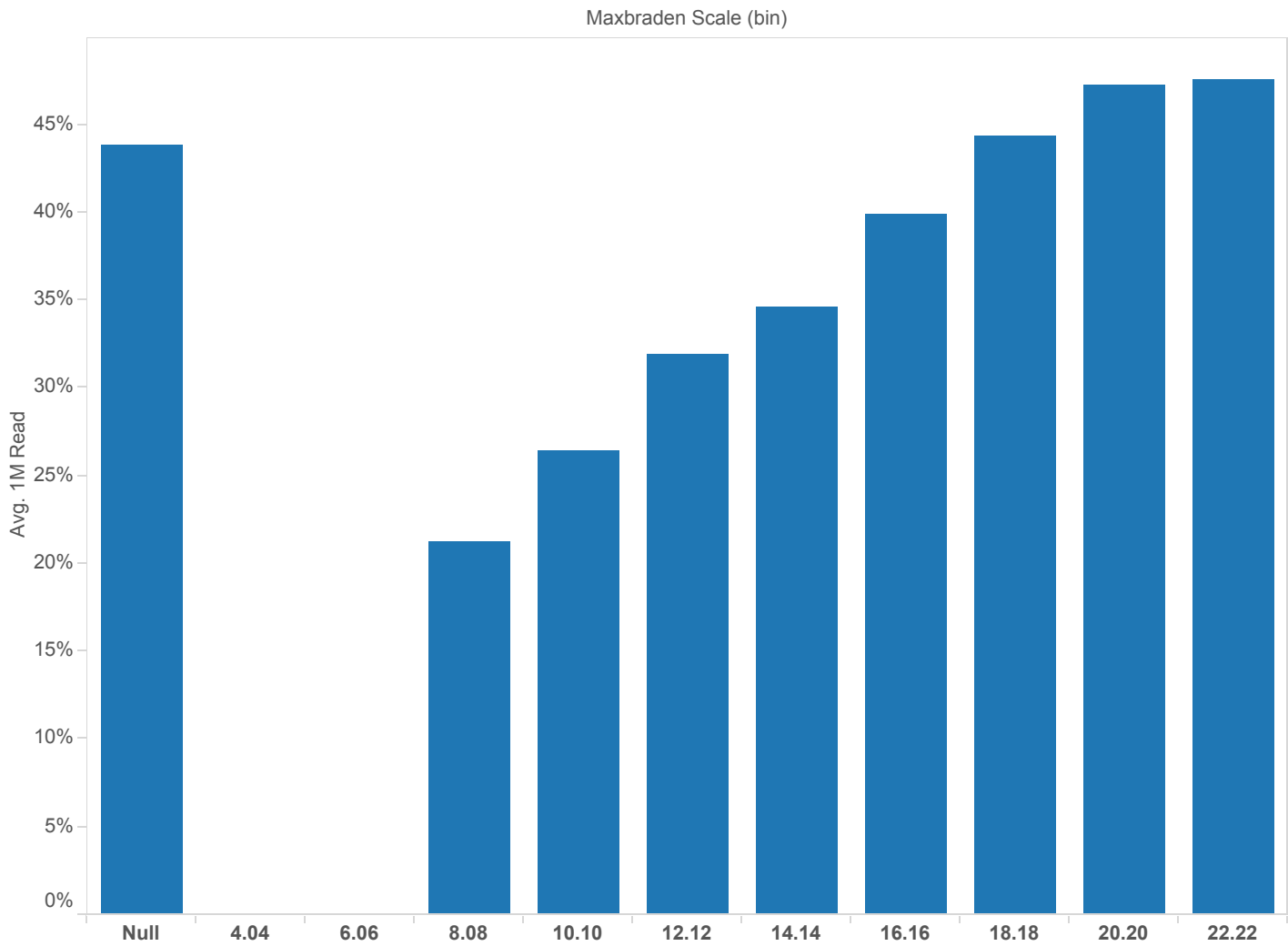


sf\_ratio hist



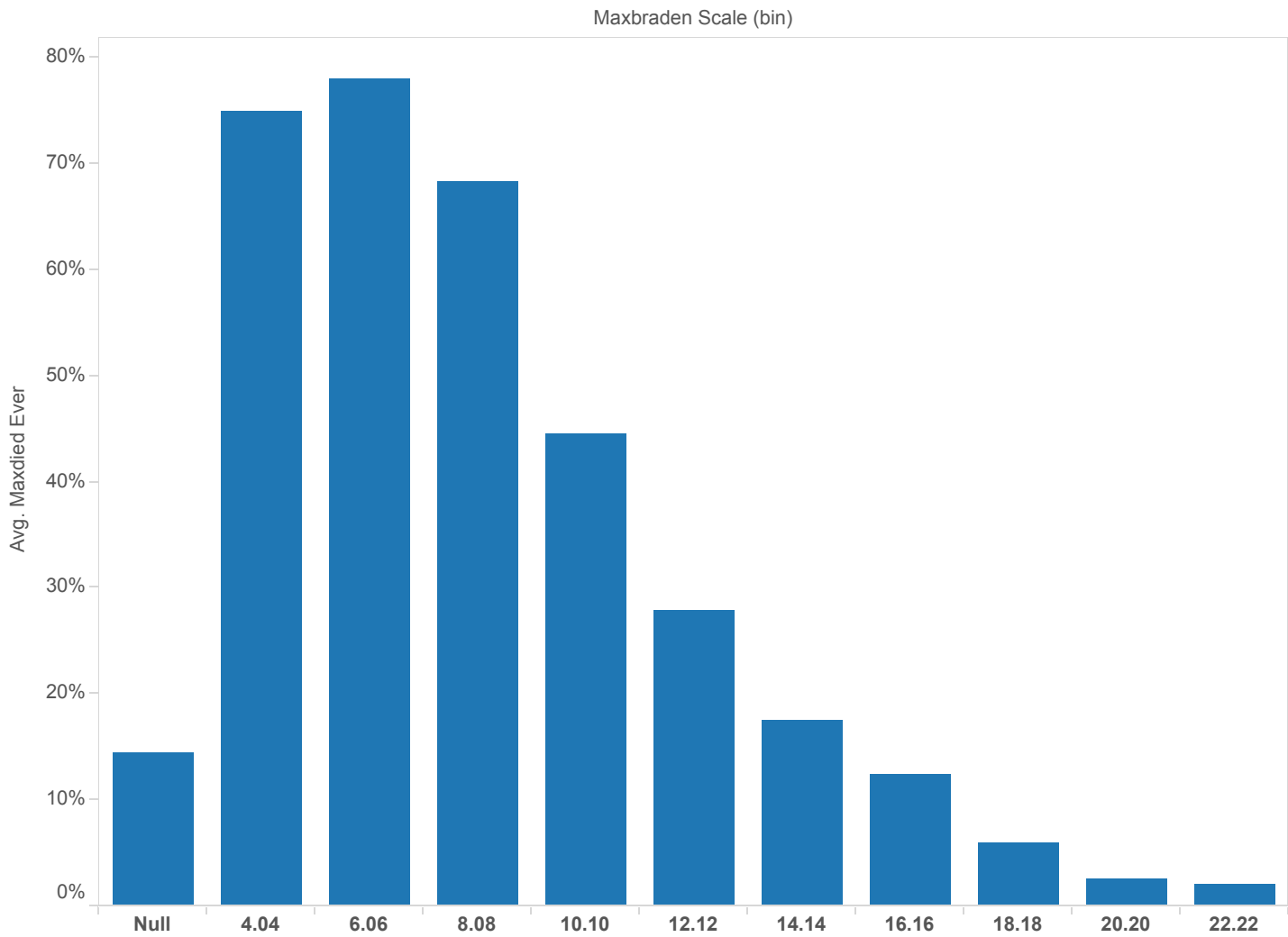
Count of Avgsf Ratio for each Avgsf Ratio (bin). The data is filtered on Maxdied Ever, which ranges from 0 to 0.

maxbraden\_scale



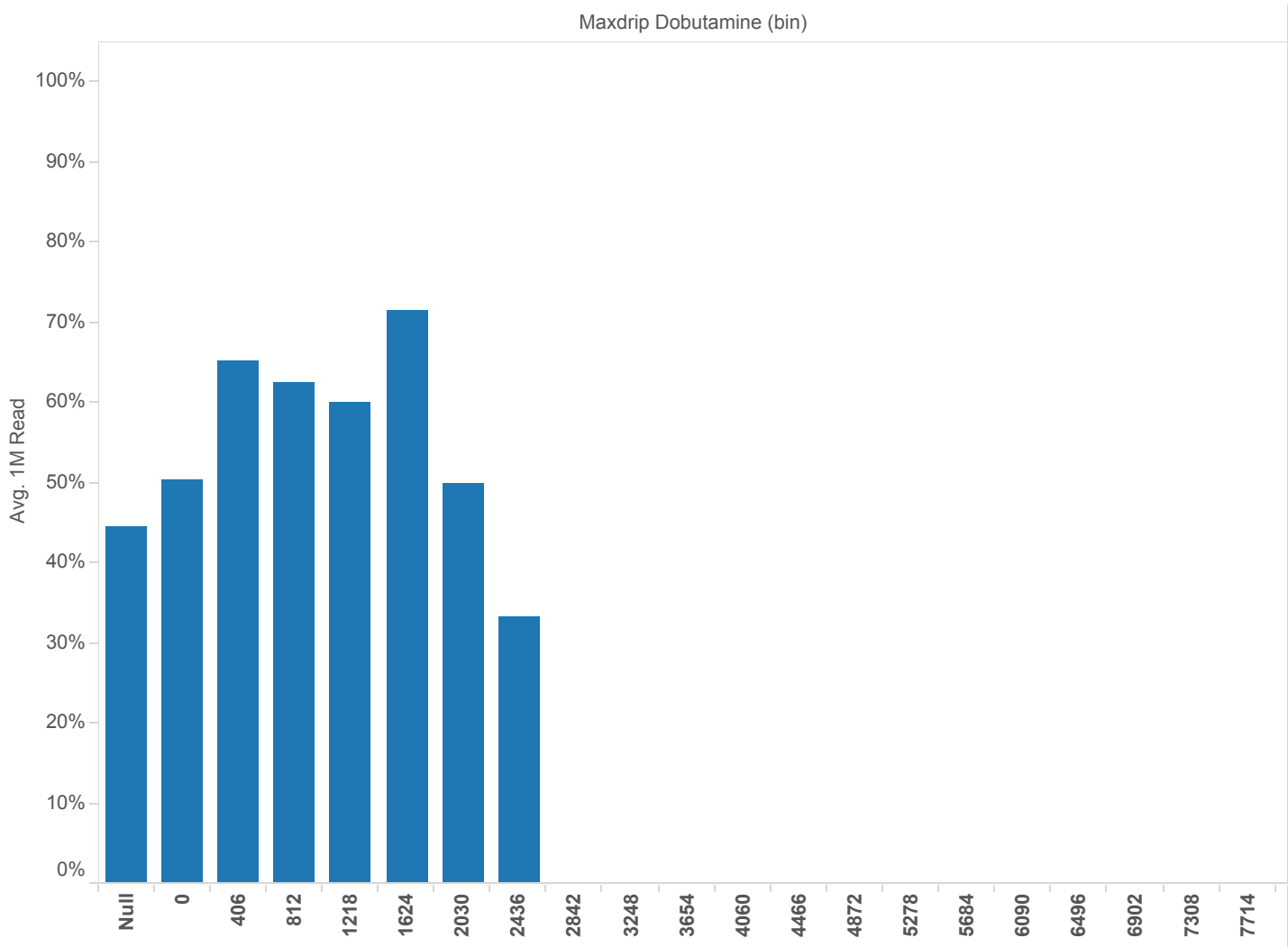
Average of 1M Read for each Maxbraden Scale (bin). The data is filtered on Maxdied Ever, which ranges from 0 to 0.

braden\_scale vs. death



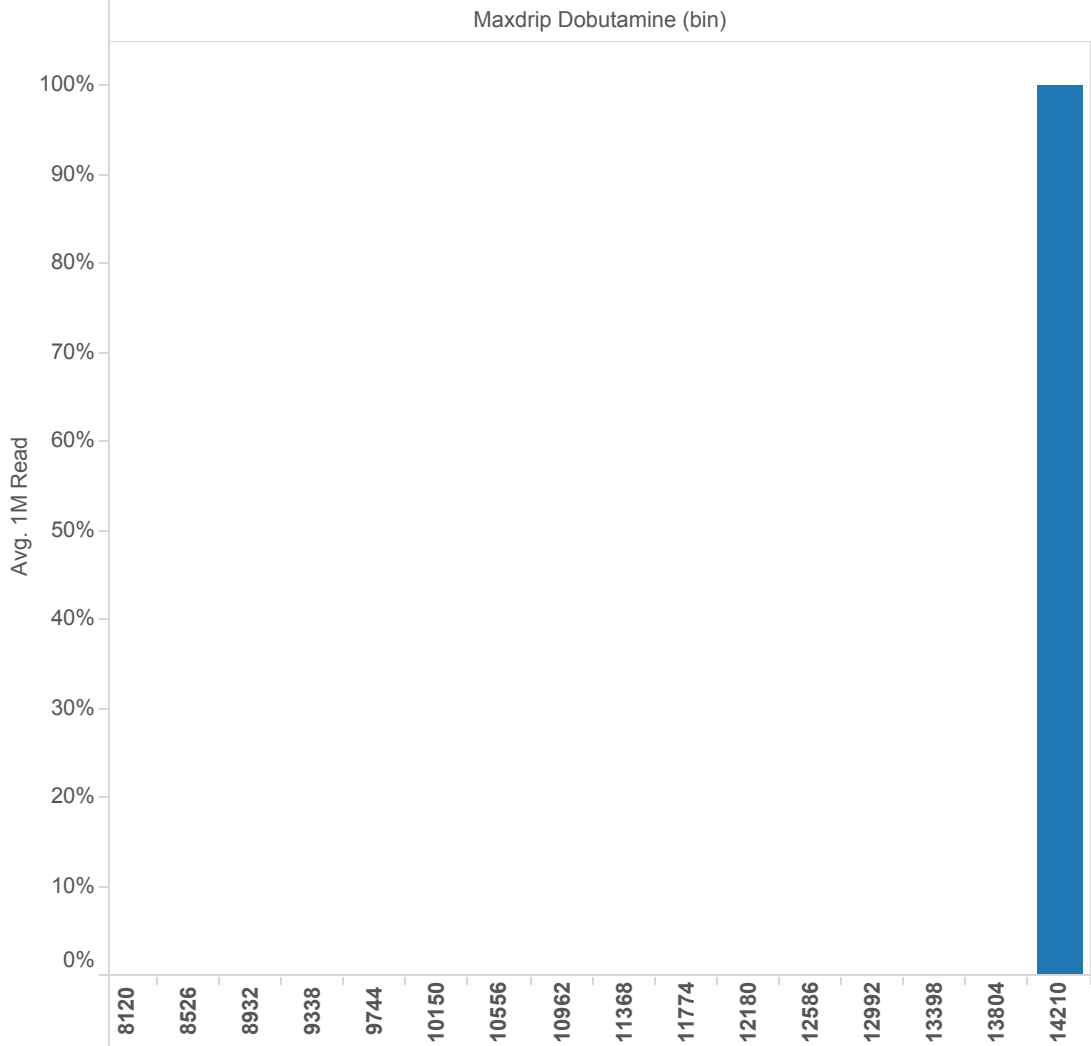
Average of Maxdied Ever for each Maxbraden Scale (bin).

maxdrip\_dobutamine



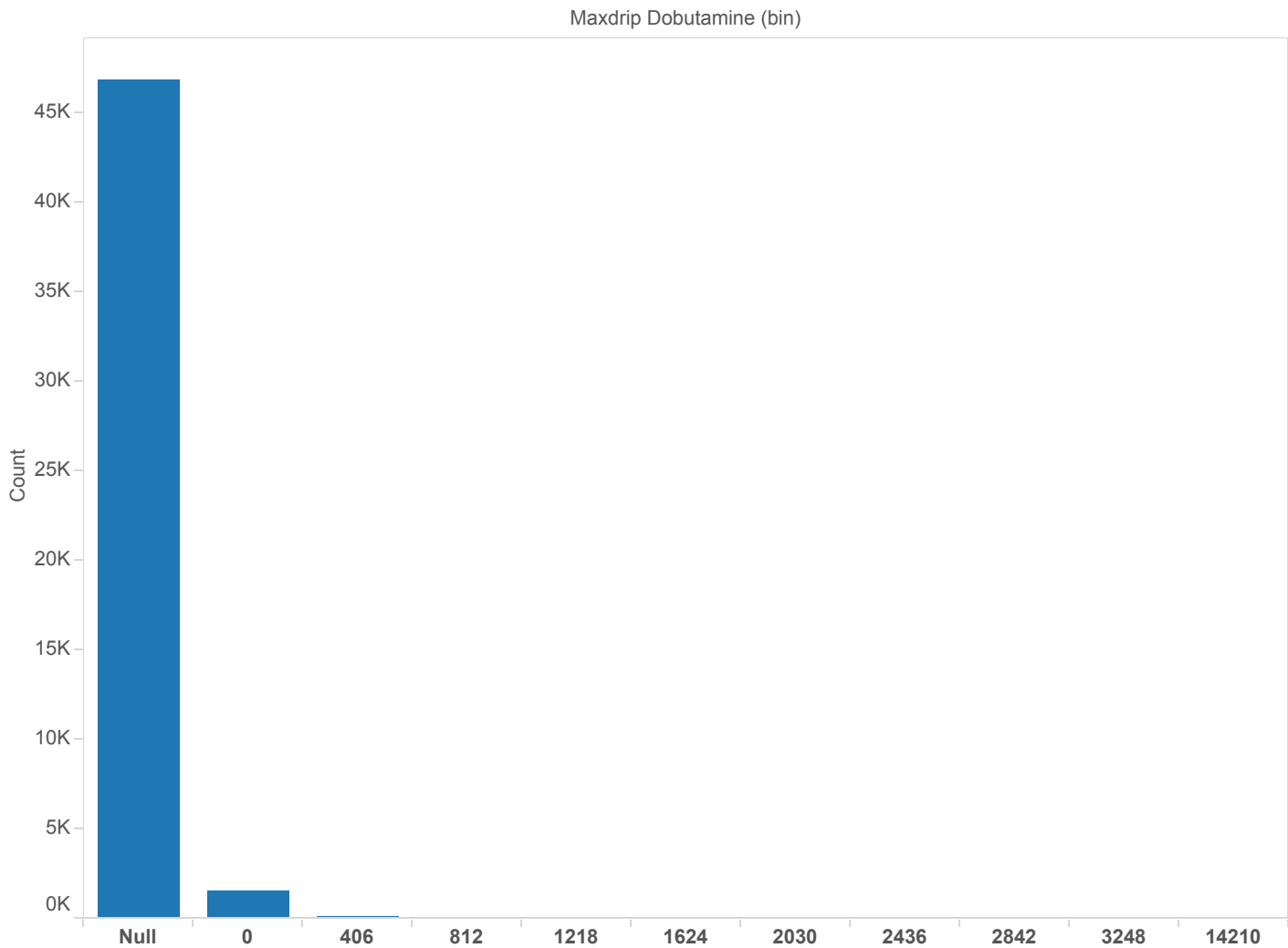
Average of 1M Read for each Maxdrip Dobutamine (bin). The data is filtered on Maxdied Ever, which ranges from 0 to 0.

maxdrip\_dobutamine



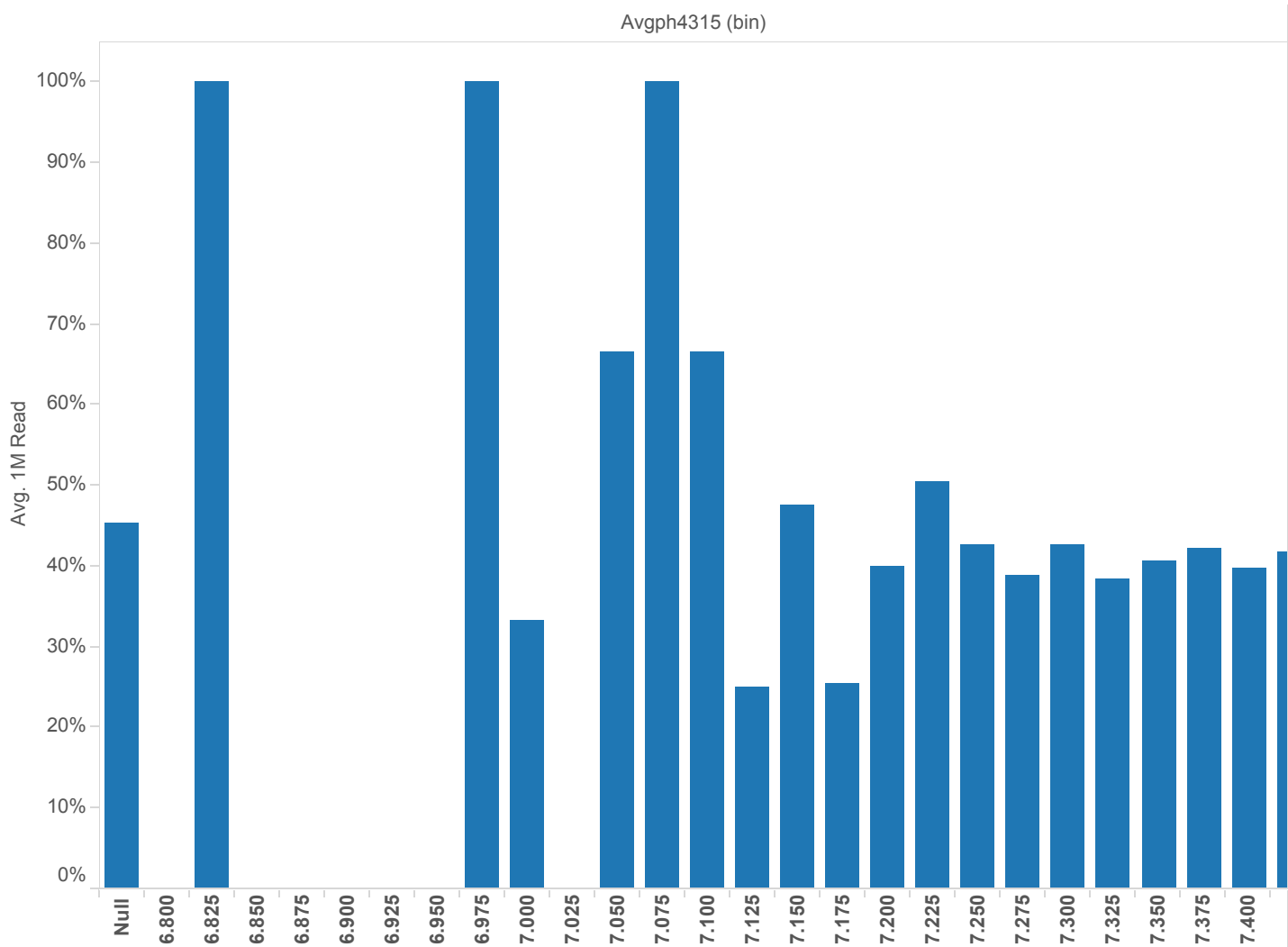
Average of 1M Read for each Maxdrip Dobutamine (bin). The data is filtered on Maxdied Ever, which ranges from 0 to 0.

maxdrip\_dobutamine histogram



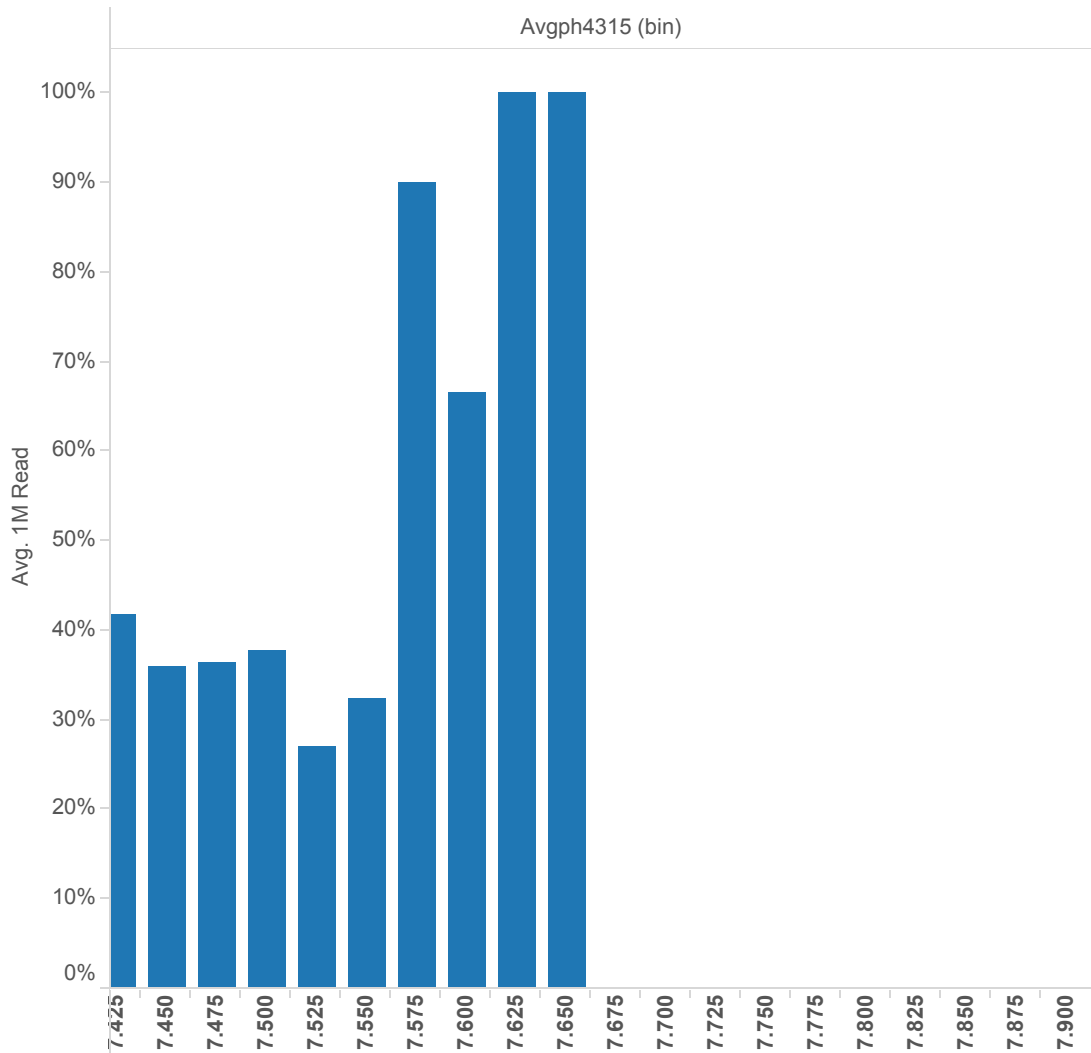
Count of Maxdrip Dobutamine and sum(if isnull([Maxdrip Dobutamine]) then 1 else 0 end) for each Maxdrip Dobutamine (bin). The data is filtered on Maxdied Ever, which ranges from 0 to 0.

ph4315 living



Average of 1M Read for each Avgph4315 (bin). The data is filtered on Maxdied Ever, which ranges from 0 to 0.

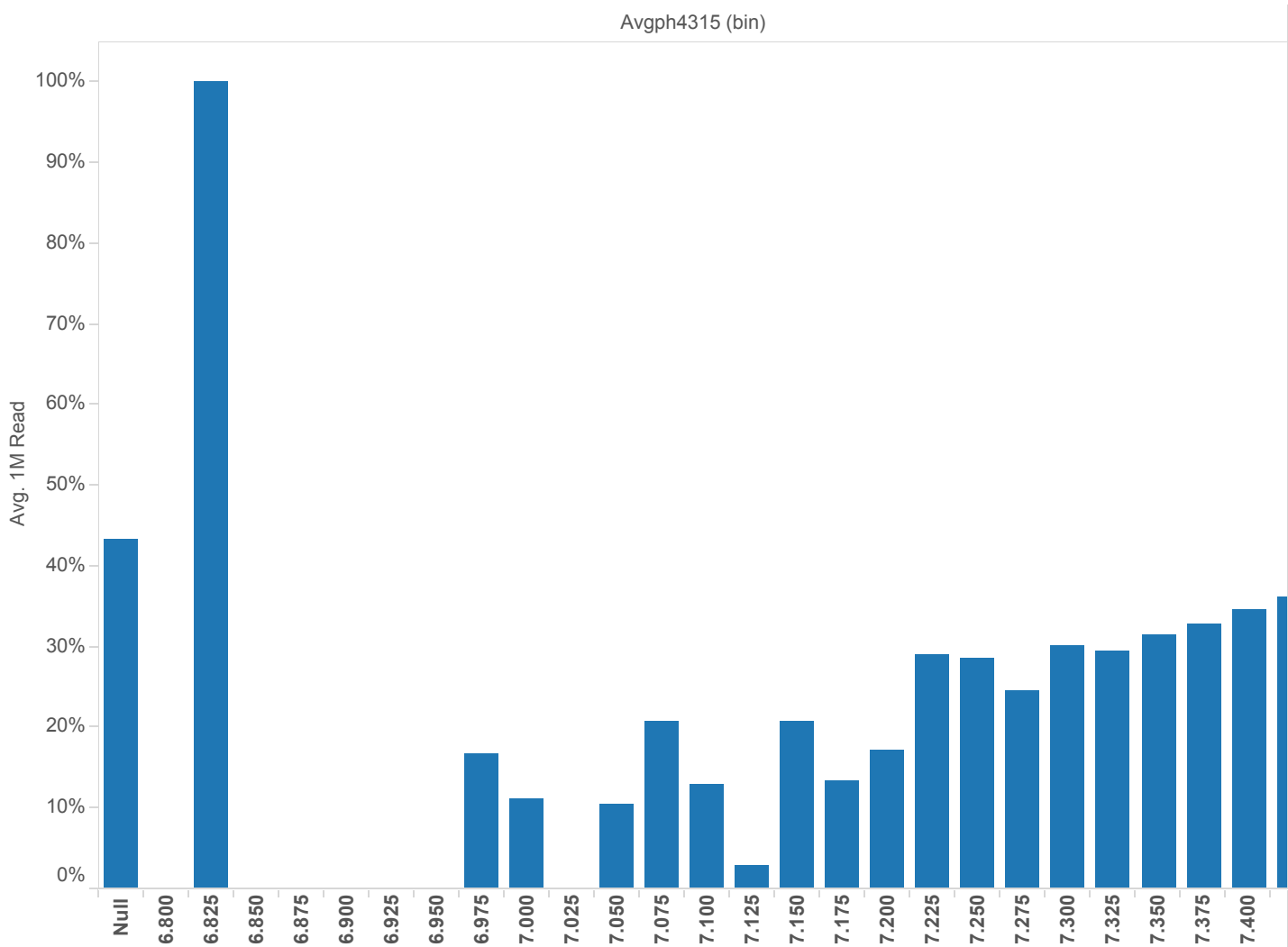
ph4315 living



Average of 1M Read for each Avgph4315 (bin). The data is filtered on Maxdied Ever, which ranges from 0 to 0.

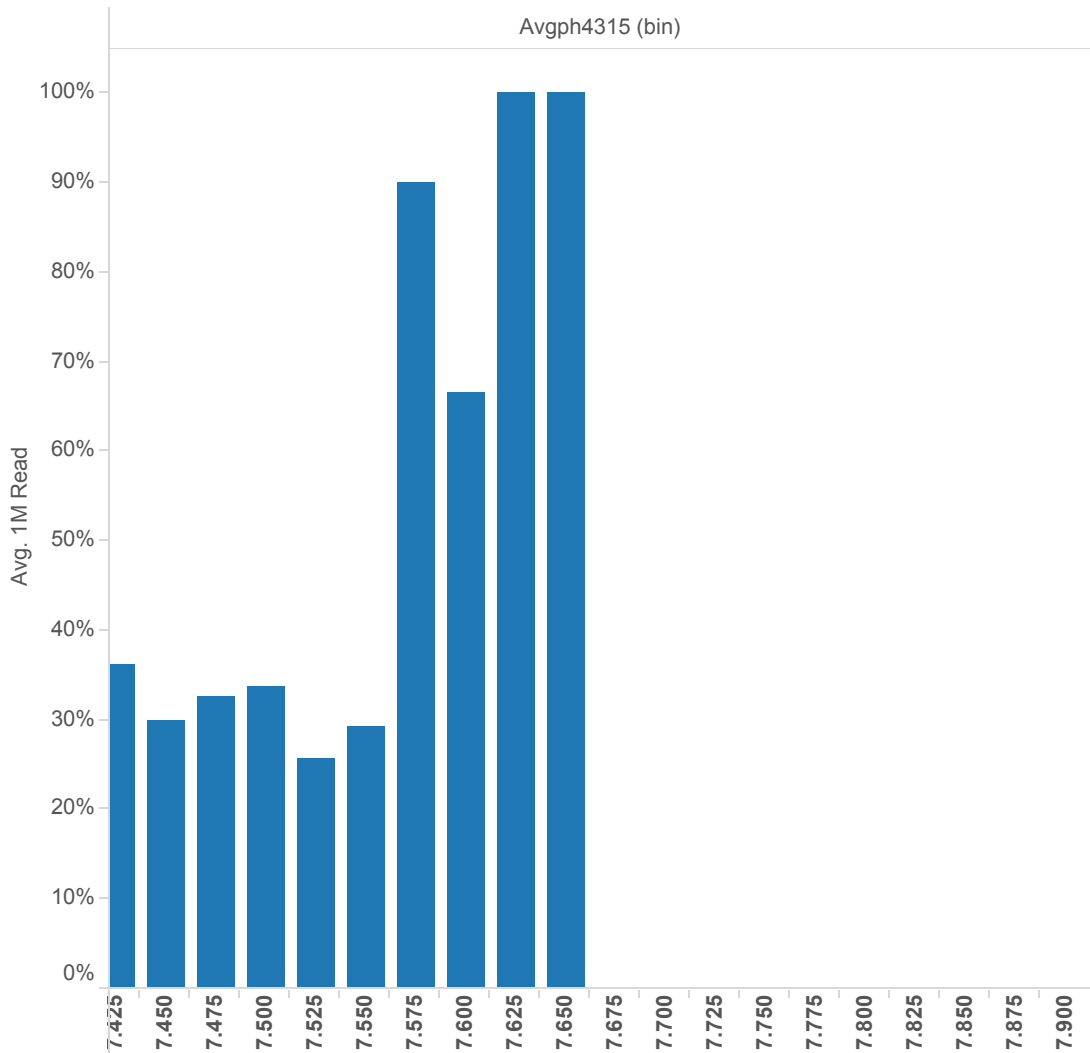


ph4315 all



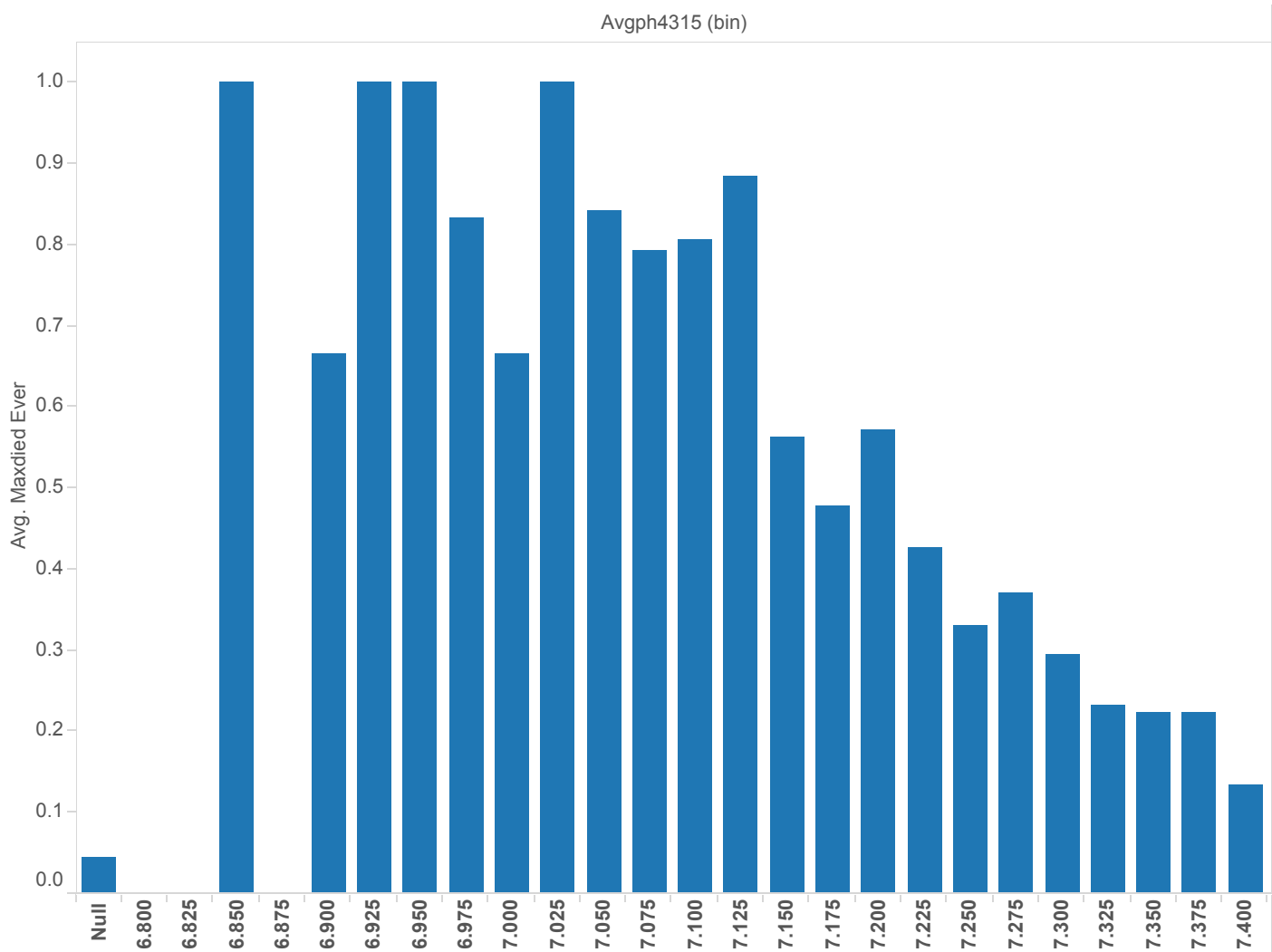
Average of 1M Read for each Avgph4315 (bin).

ph4315 all



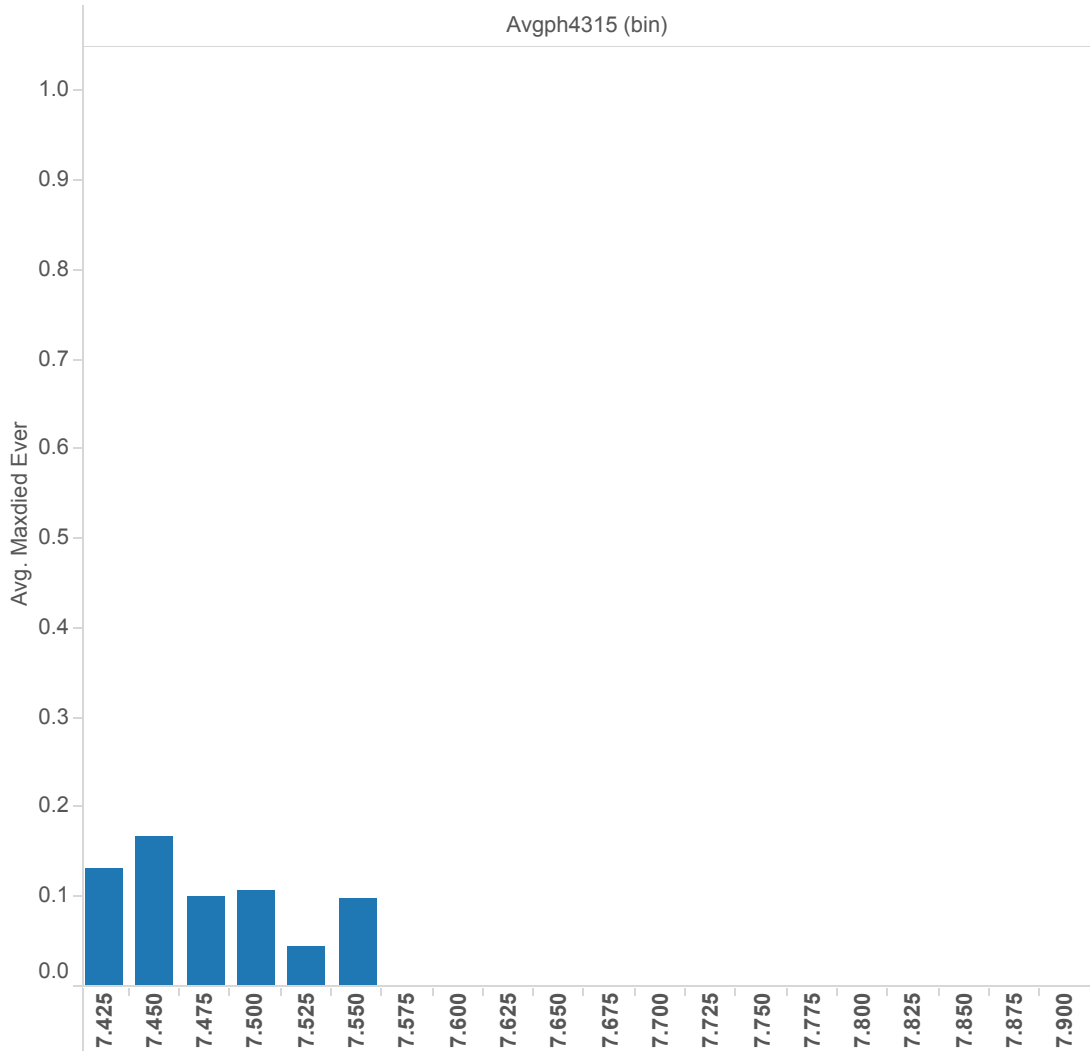
Average of 1M Read for each Avgph4315 (bin).

ph4315 vs. death



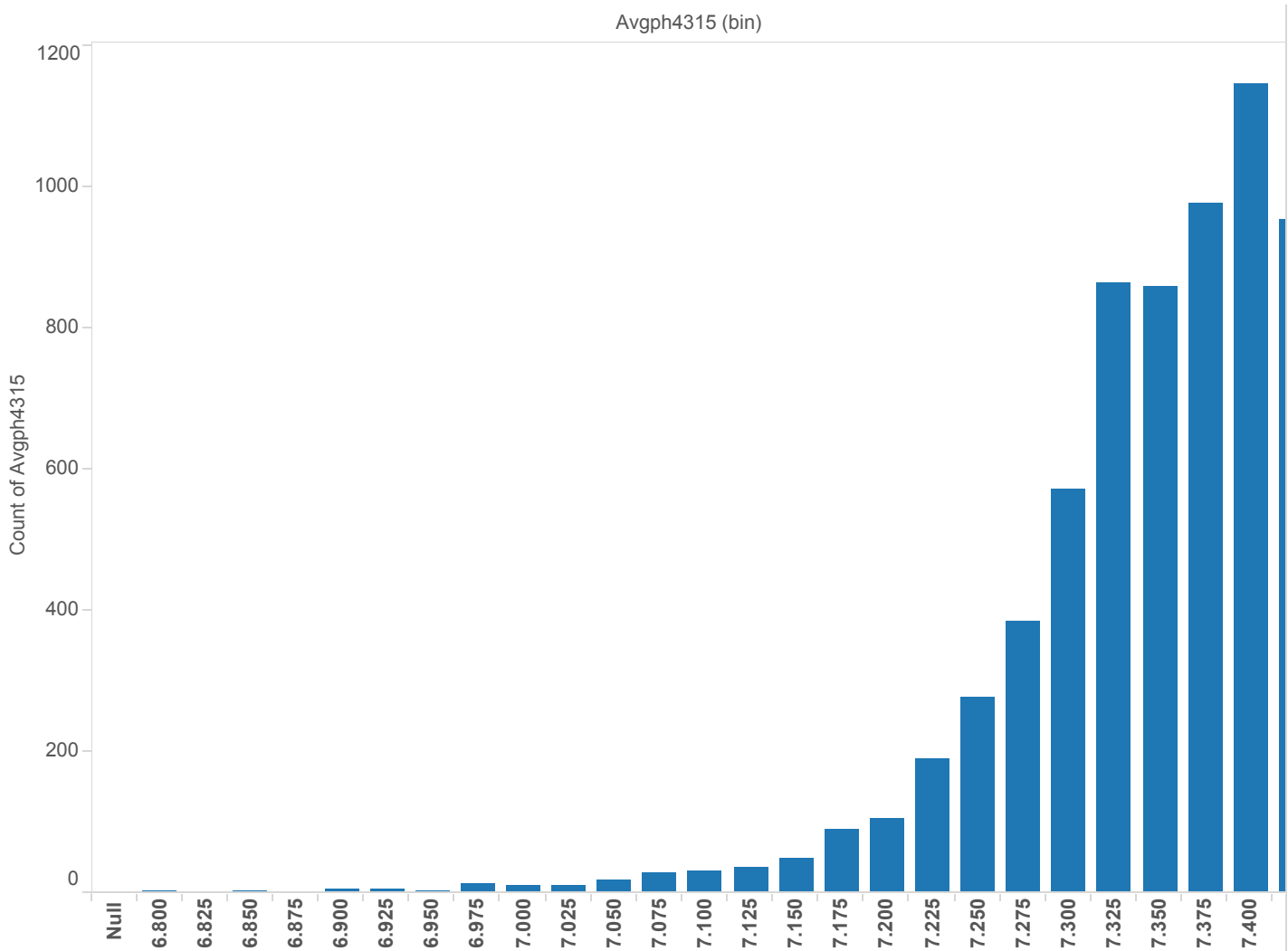
Average of Maxdied Ever for each Avgph4315 (bin).

ph4315 vs. death



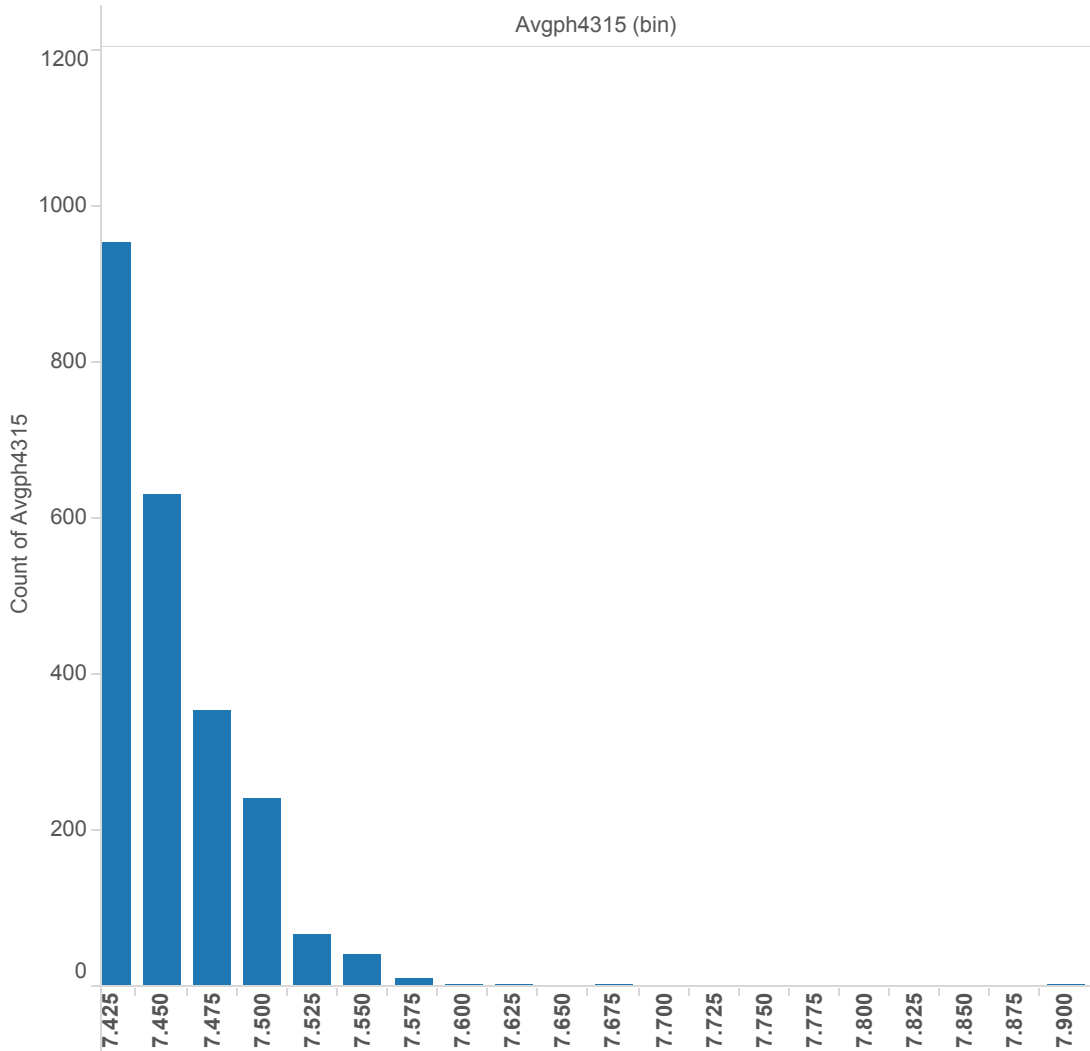
Average of Maxdied Ever for each Avgph4315 (bin).

ph4315 hist



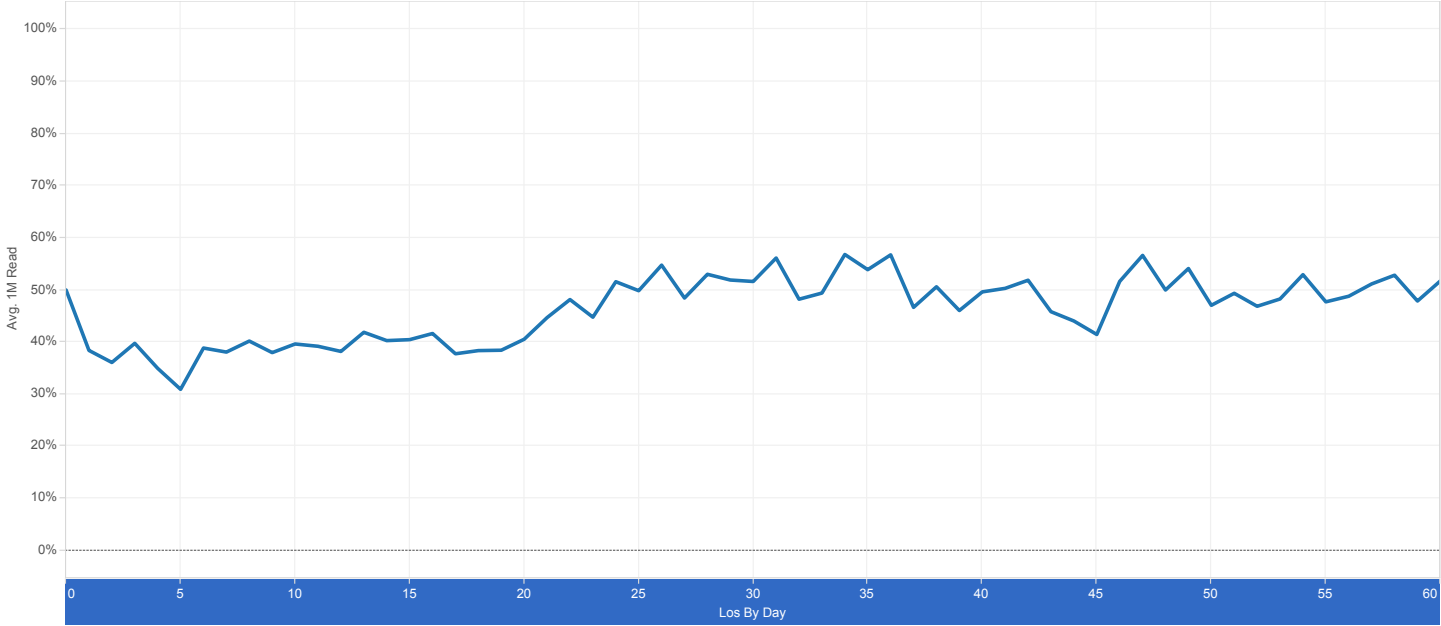
Count of Avgph4315 for each Avgph4315 (bin).

ph4315 hist



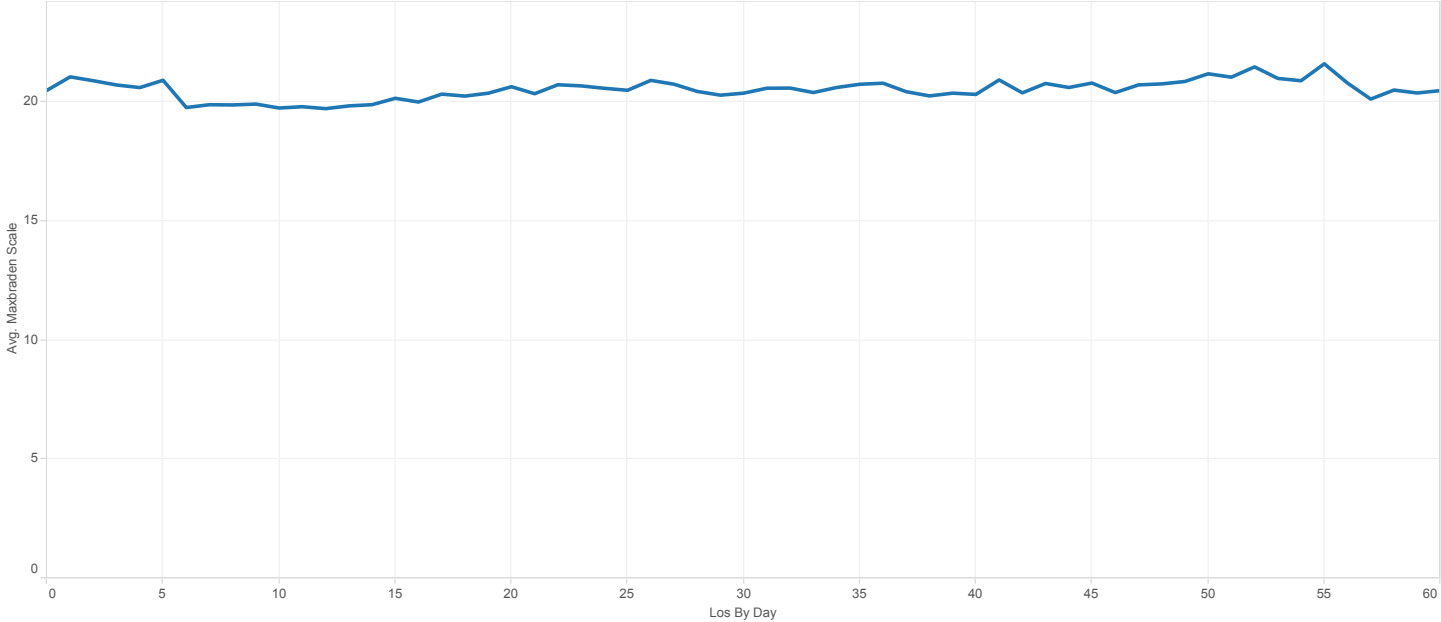
Count of Avgph4315 for each Avgph4315 (bin).

Length of Stay



The trend of average of 1M Read for Los By Day. Slight bump in readmission % as length of stay gets above 20.

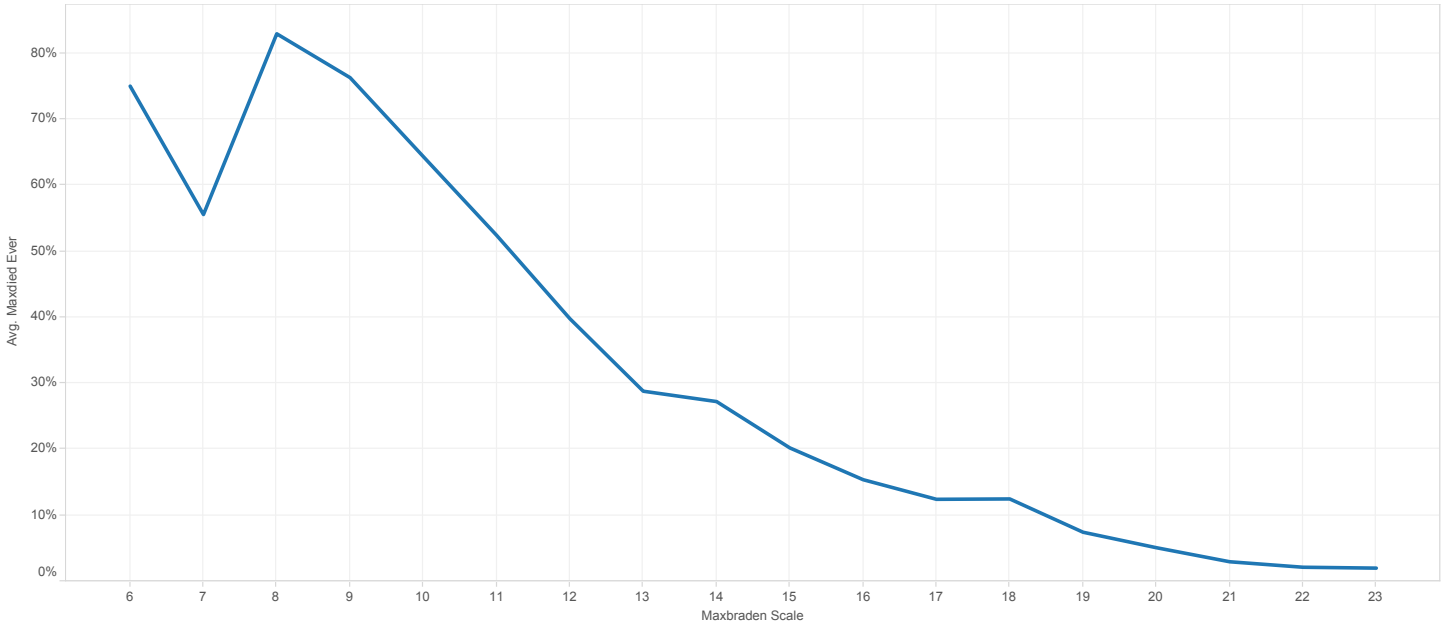
LOS vs. Braden Scale



The trend of average of Maxbraden Scale for Los By Day. No correlation.



Braden Scale vs. Death Rate



The trend of average of Maxdied Ever for Maxbraden Scale. Extremely related.