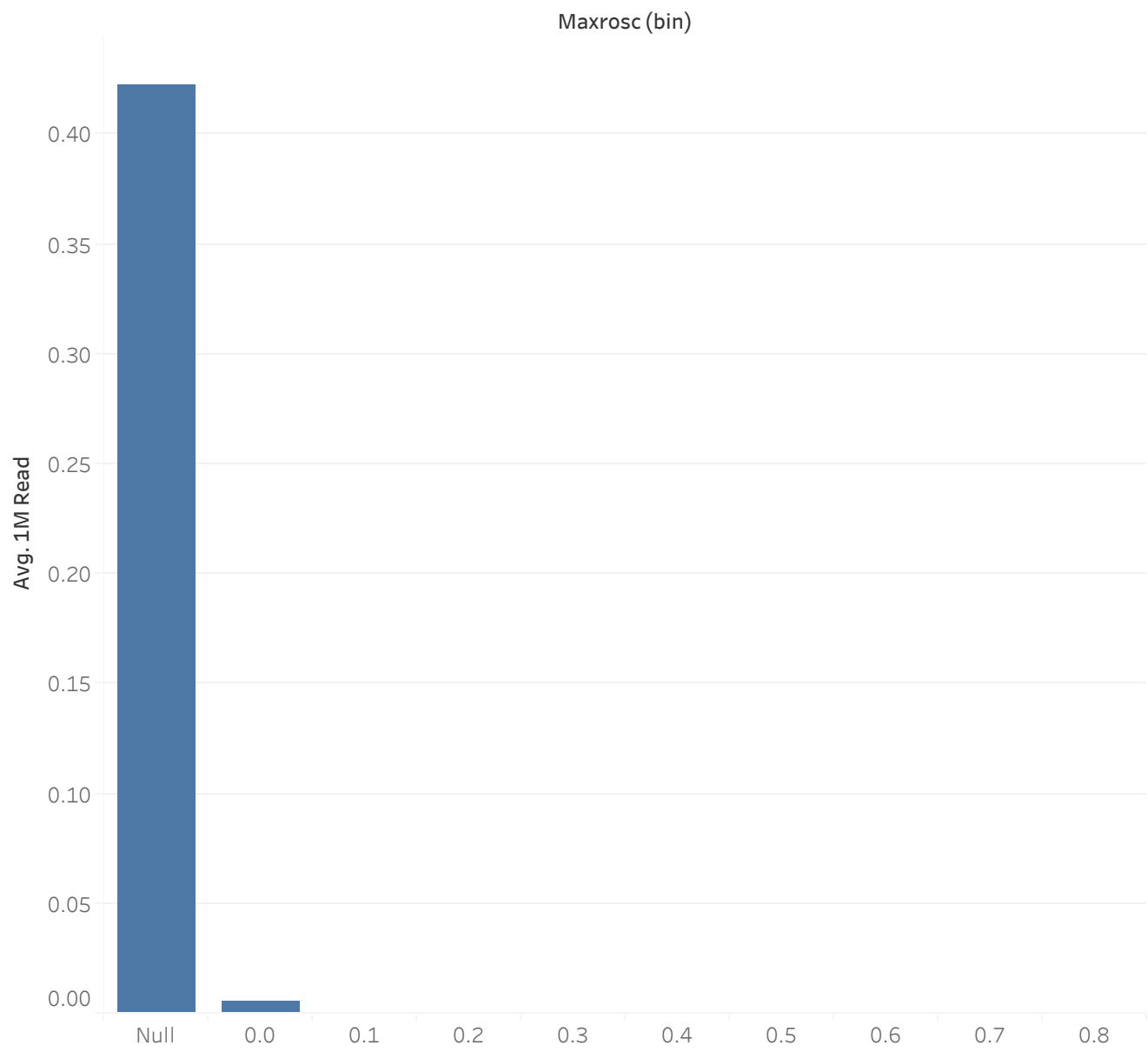
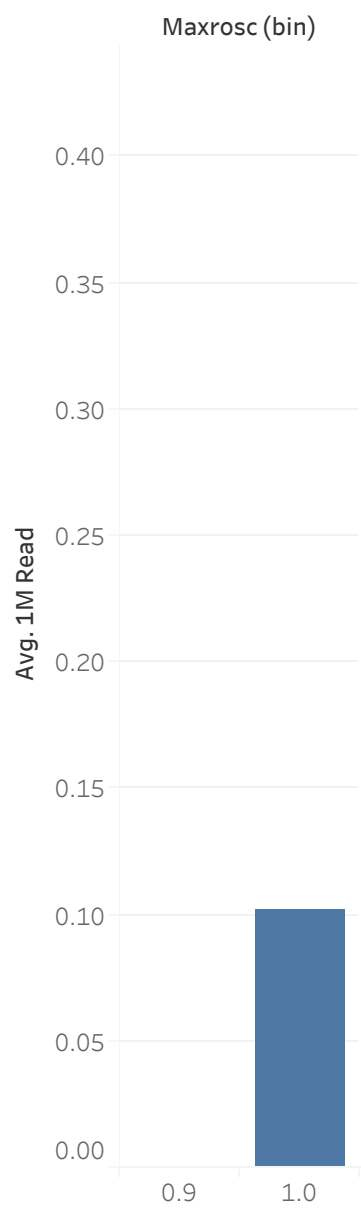


rosc vs read



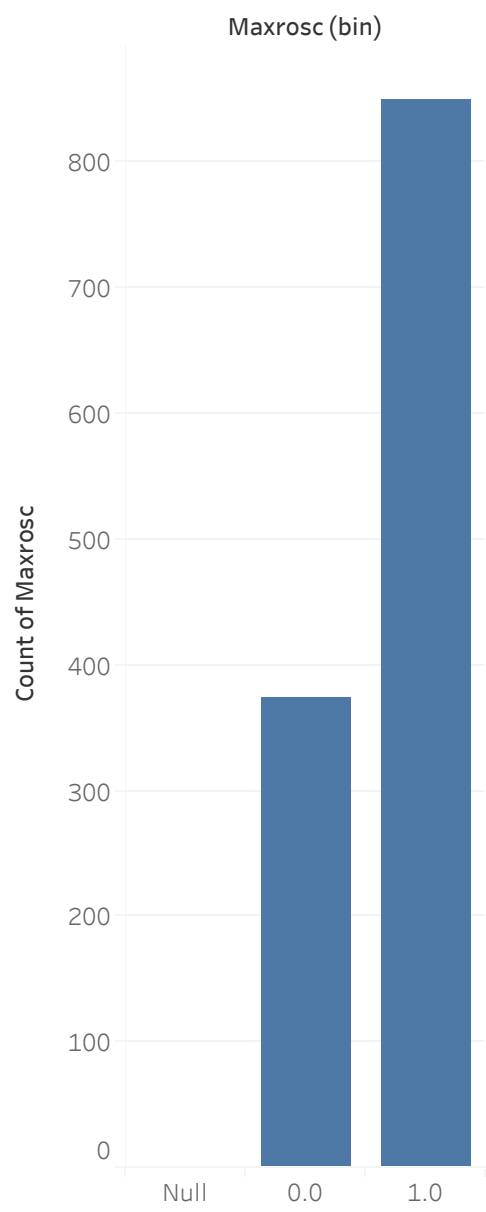
Average of 1M Read for each Maxrosc (bin).

rosc vs read



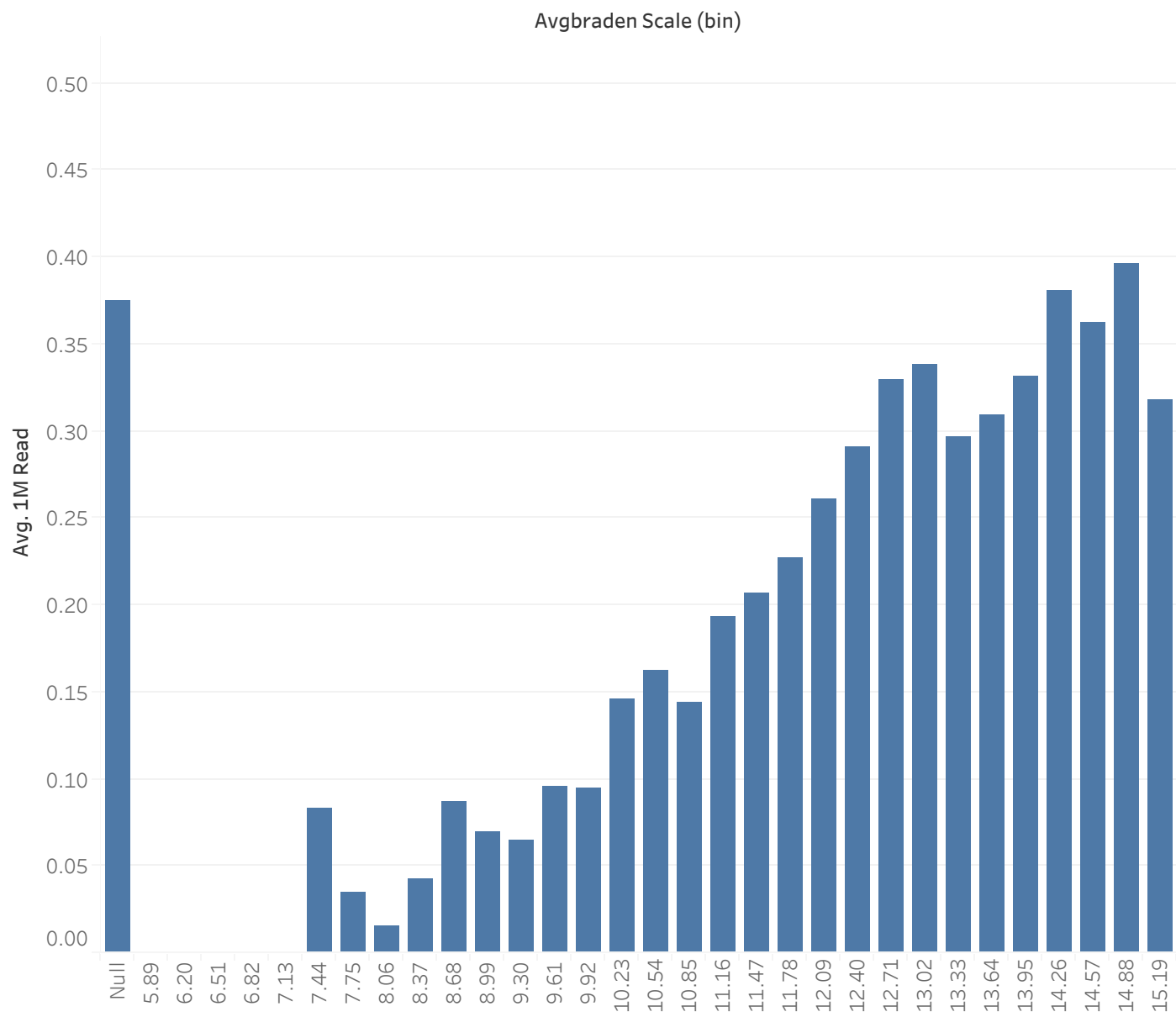
Average of 1M Read for each Maxrosc (bin).

rosc hist



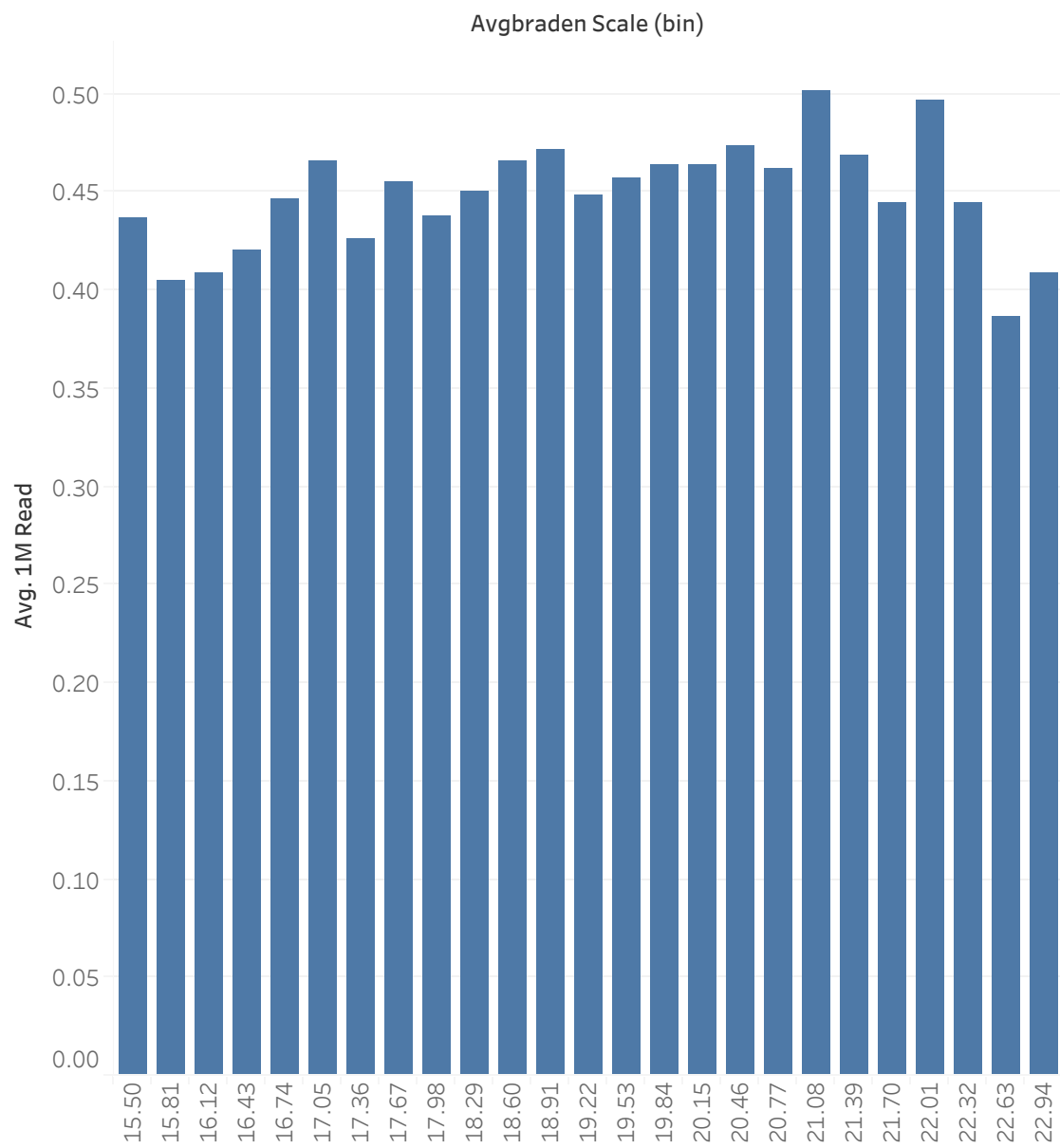
Count of Maxrosc for each Maxrosc (bin).

braden\_scale vs. read



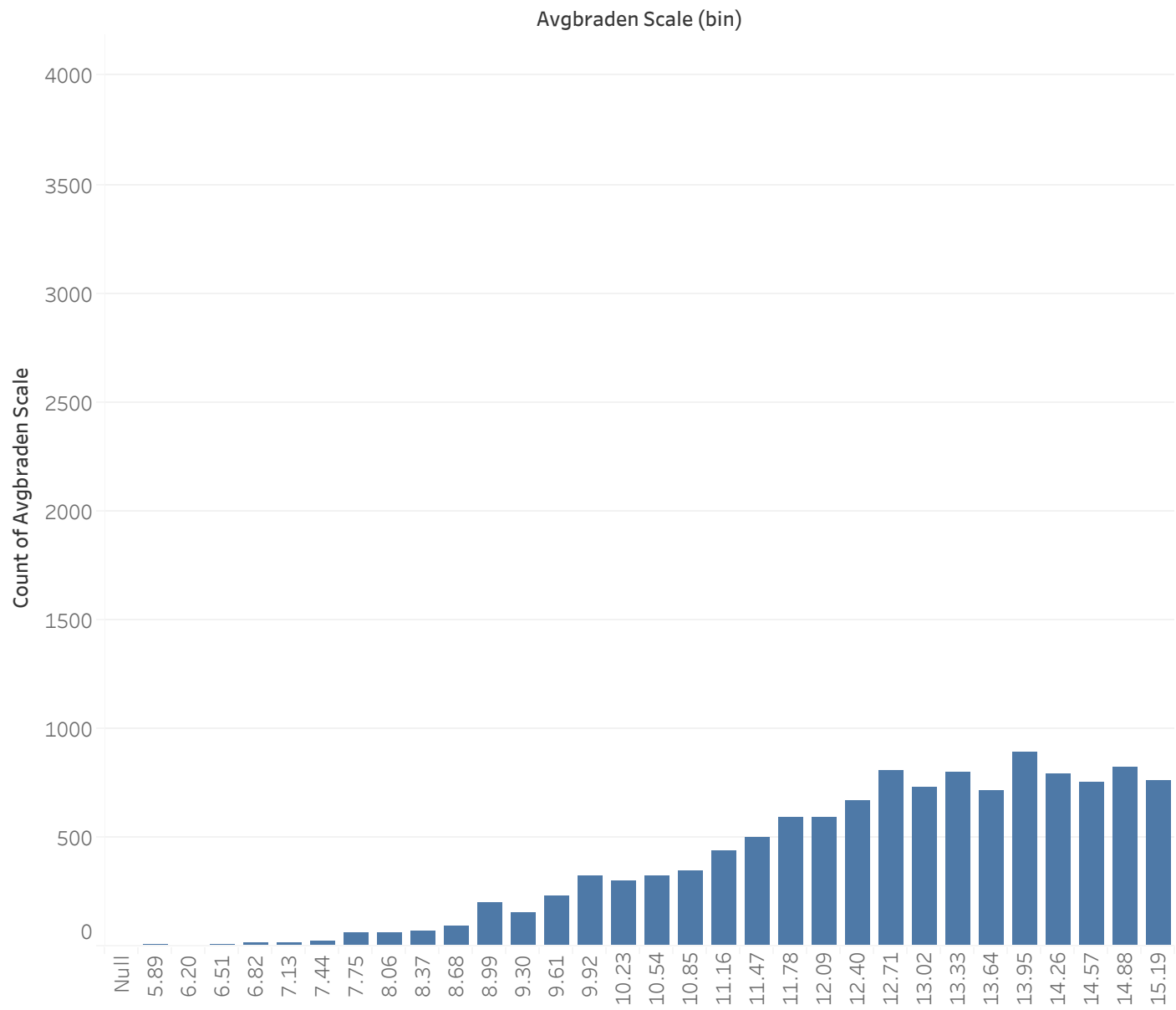
Average of 1M Read for each Avgbraden Scale (bin).

braden\_scale vs. read



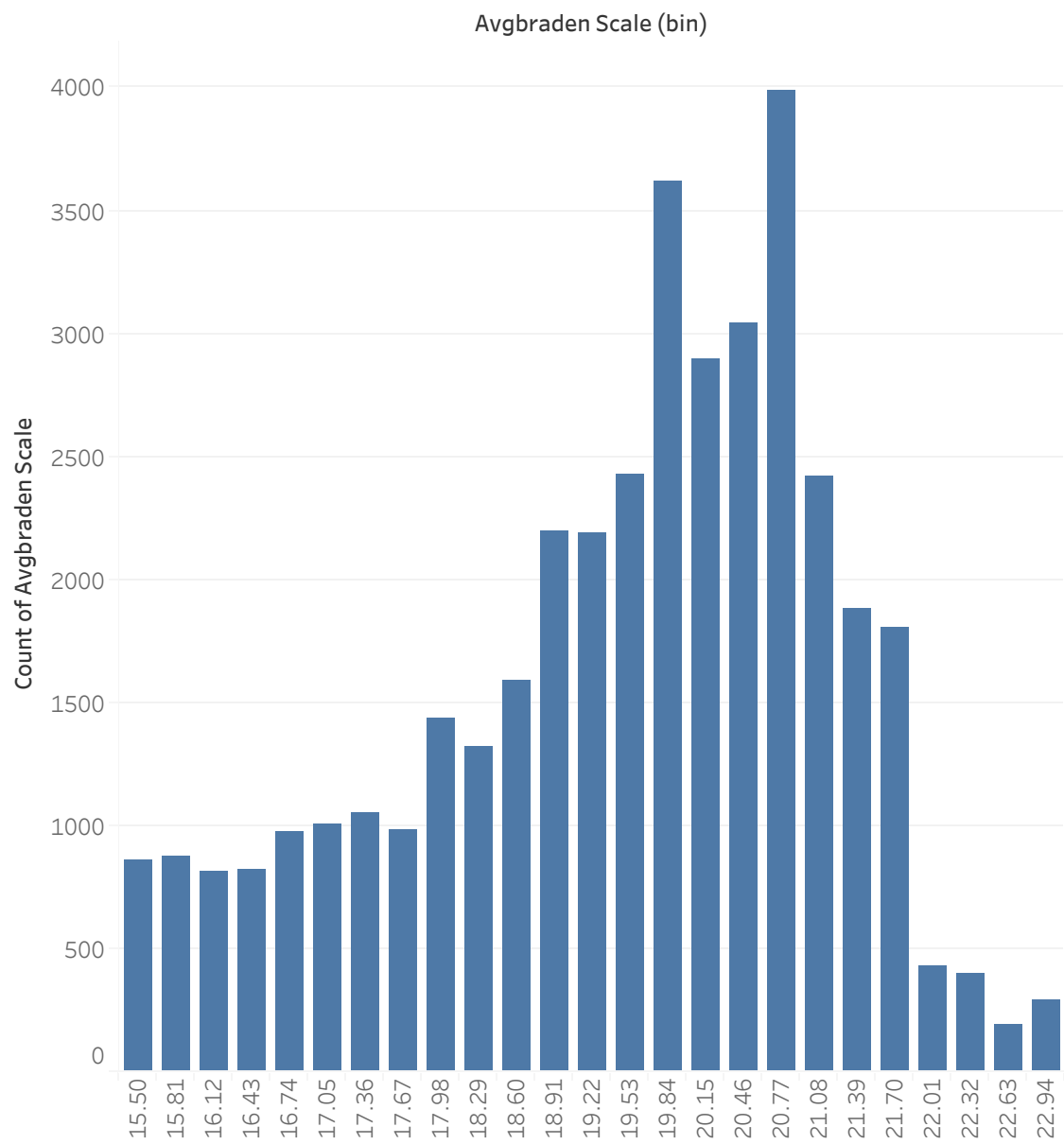
Average of 1M Read for each Avgbraden Scale (bin).

braden\_scale hist



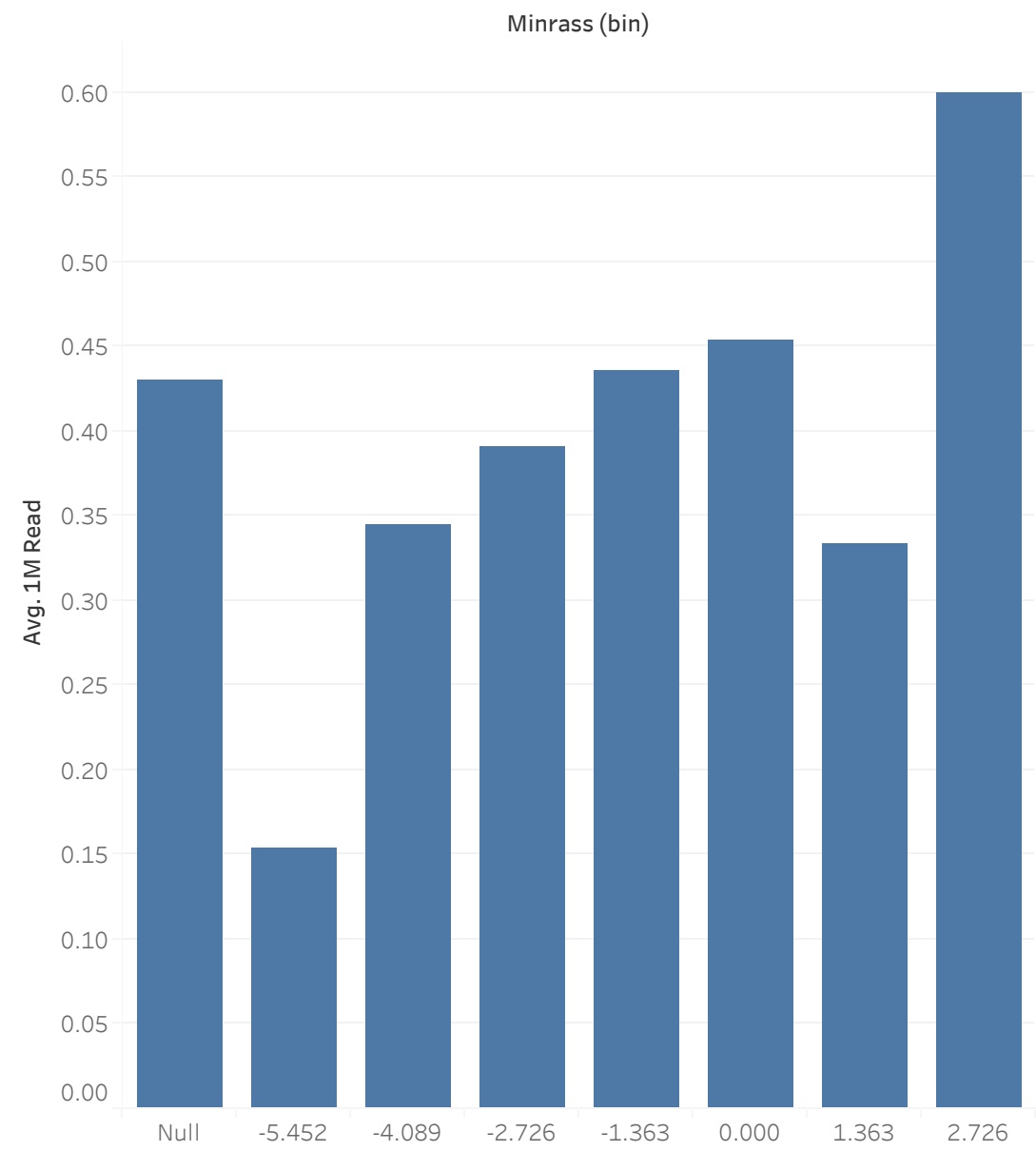
Count of Avgbraden Scale for each Avgbraden Scale (bin).

braden\_scale hist



Count of Avgbraden Scale for each Avgbraden Scale (bin).

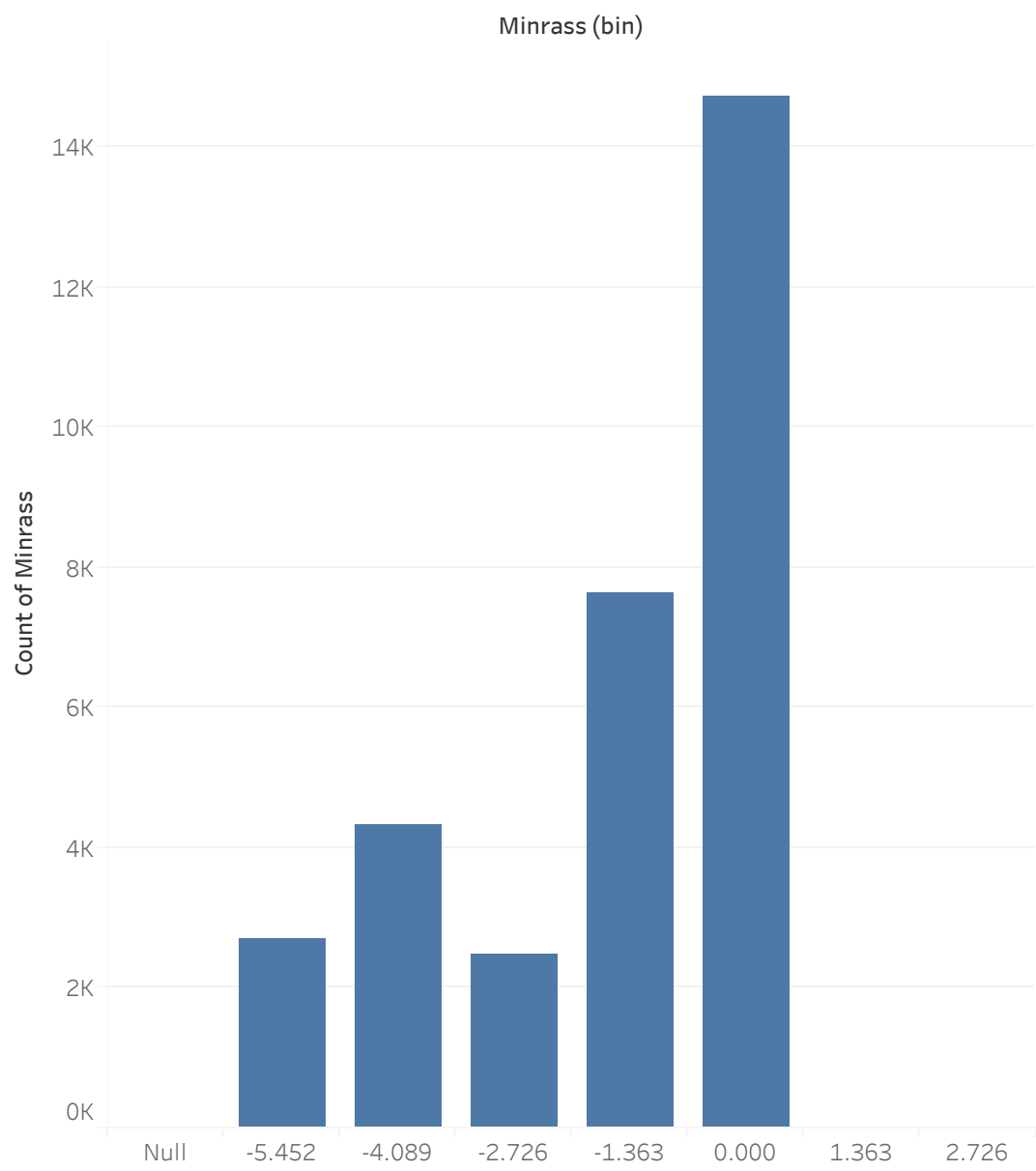
minrass vs. read



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

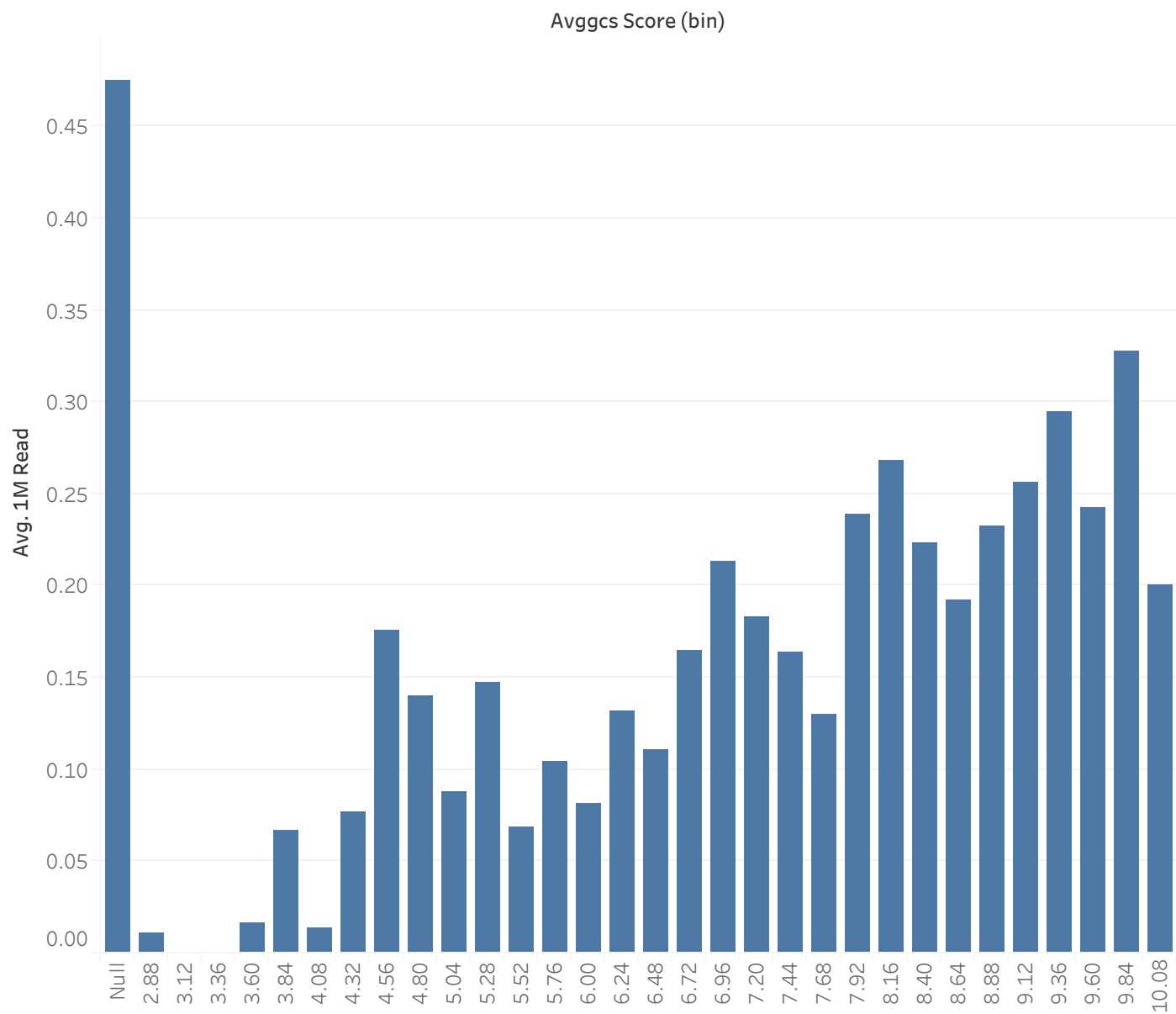


minrass hist



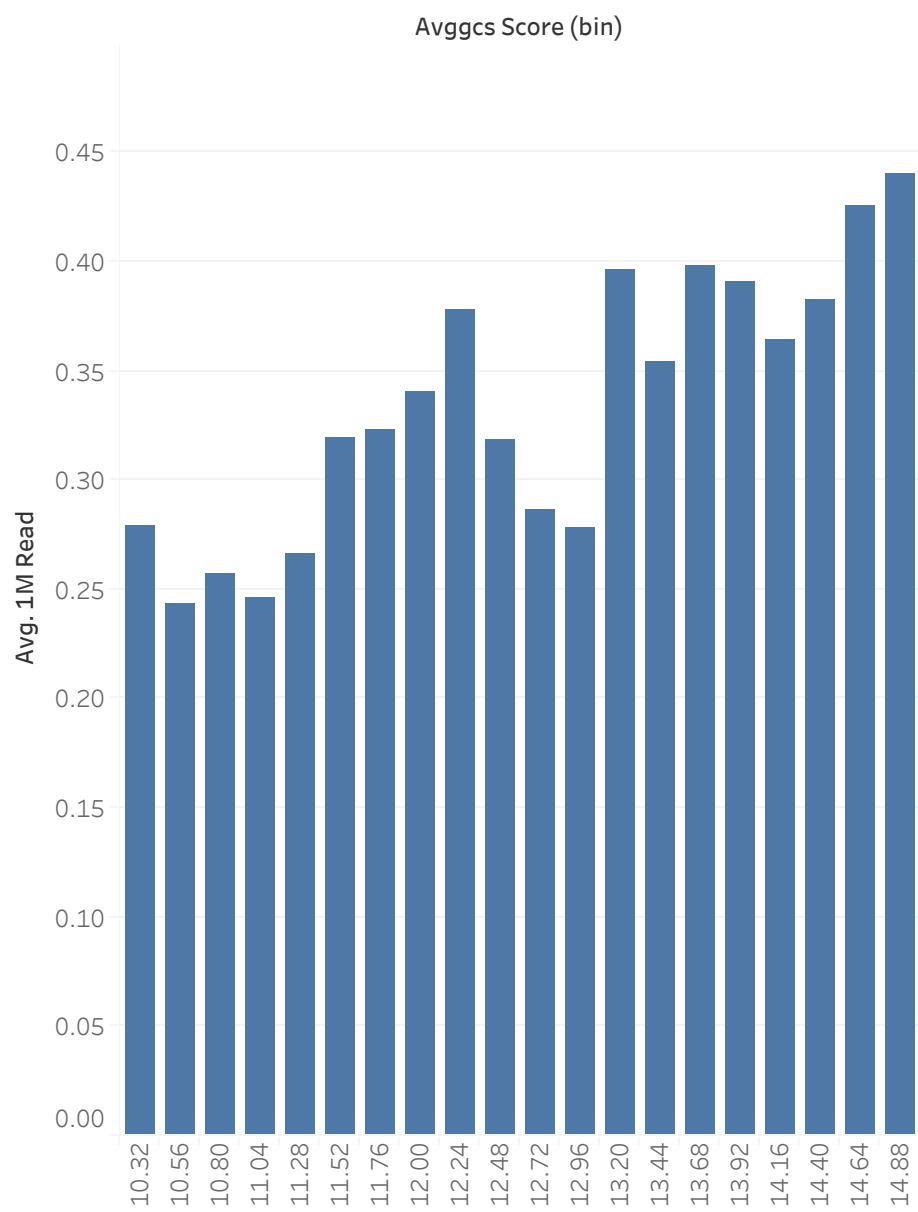
Count of Minrass for each Minrass (bin).

avggcs\_score vs. read



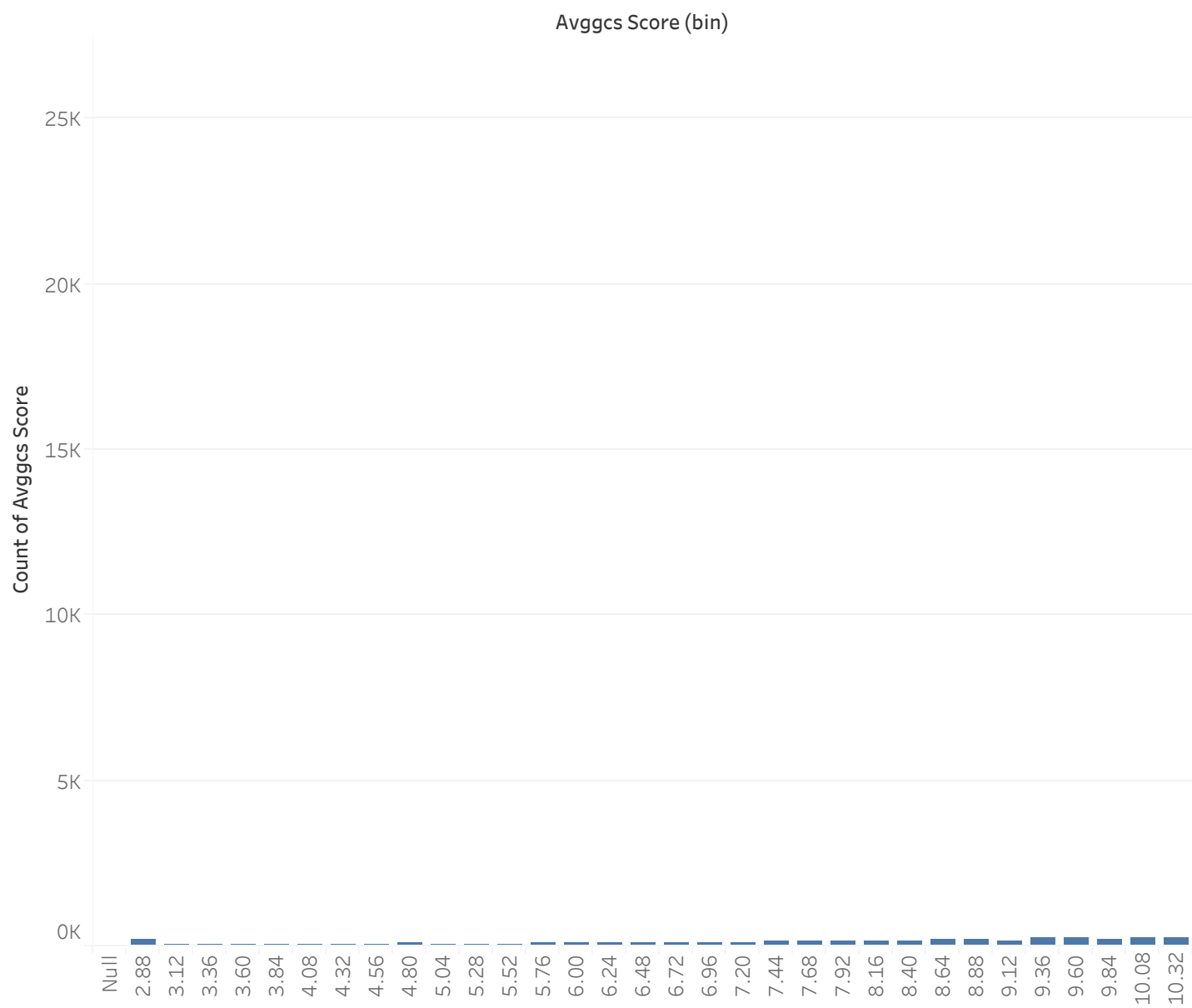
Average of 1M Read for each Avggcs Score (bin).

avggcs\_score vs. read



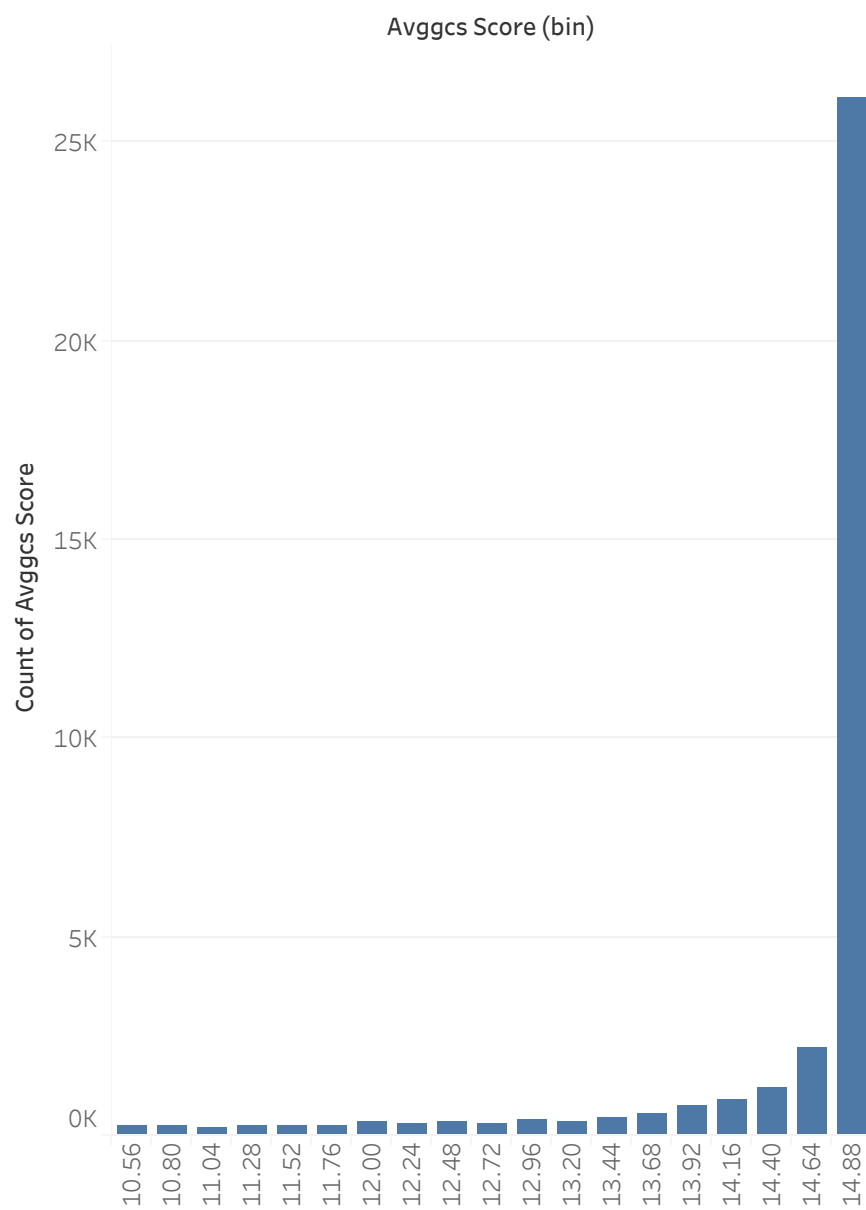
Average of 1M Read for each Avggcs Score (bin).

avggcs\_score hist



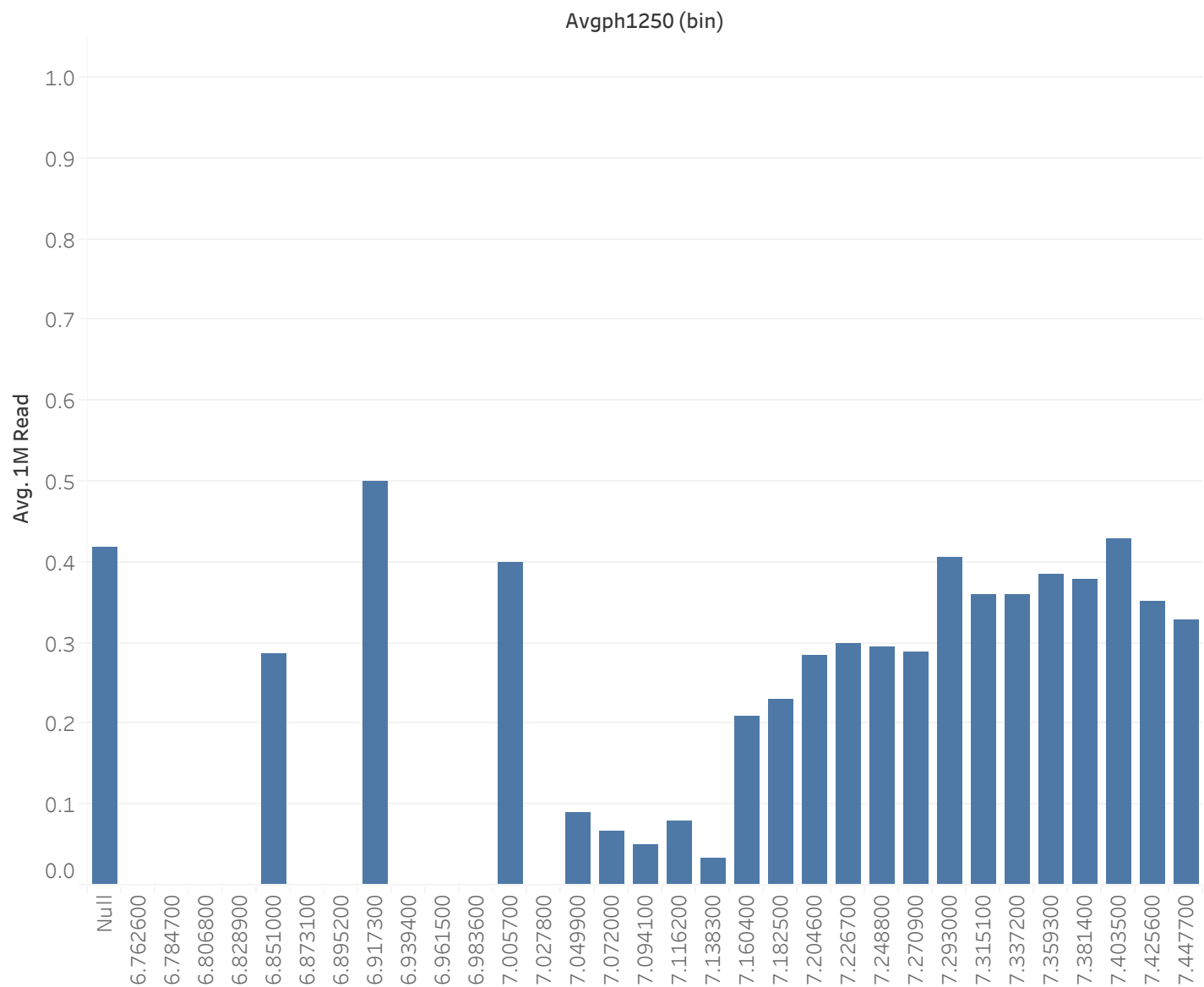
Count of Avggcs Score for each Avggcs Score (bin).

avggcs\_score hist



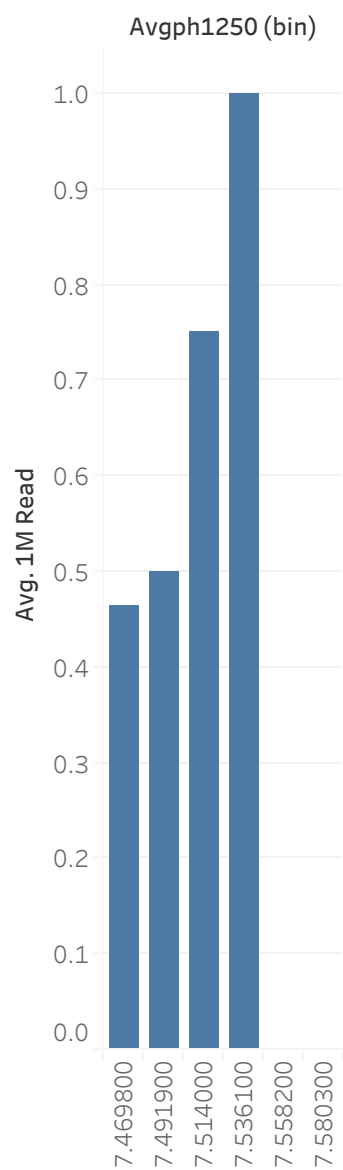
Count of Avggcs Score for each Avggcs Score (bin).

avgph1250 vs. read



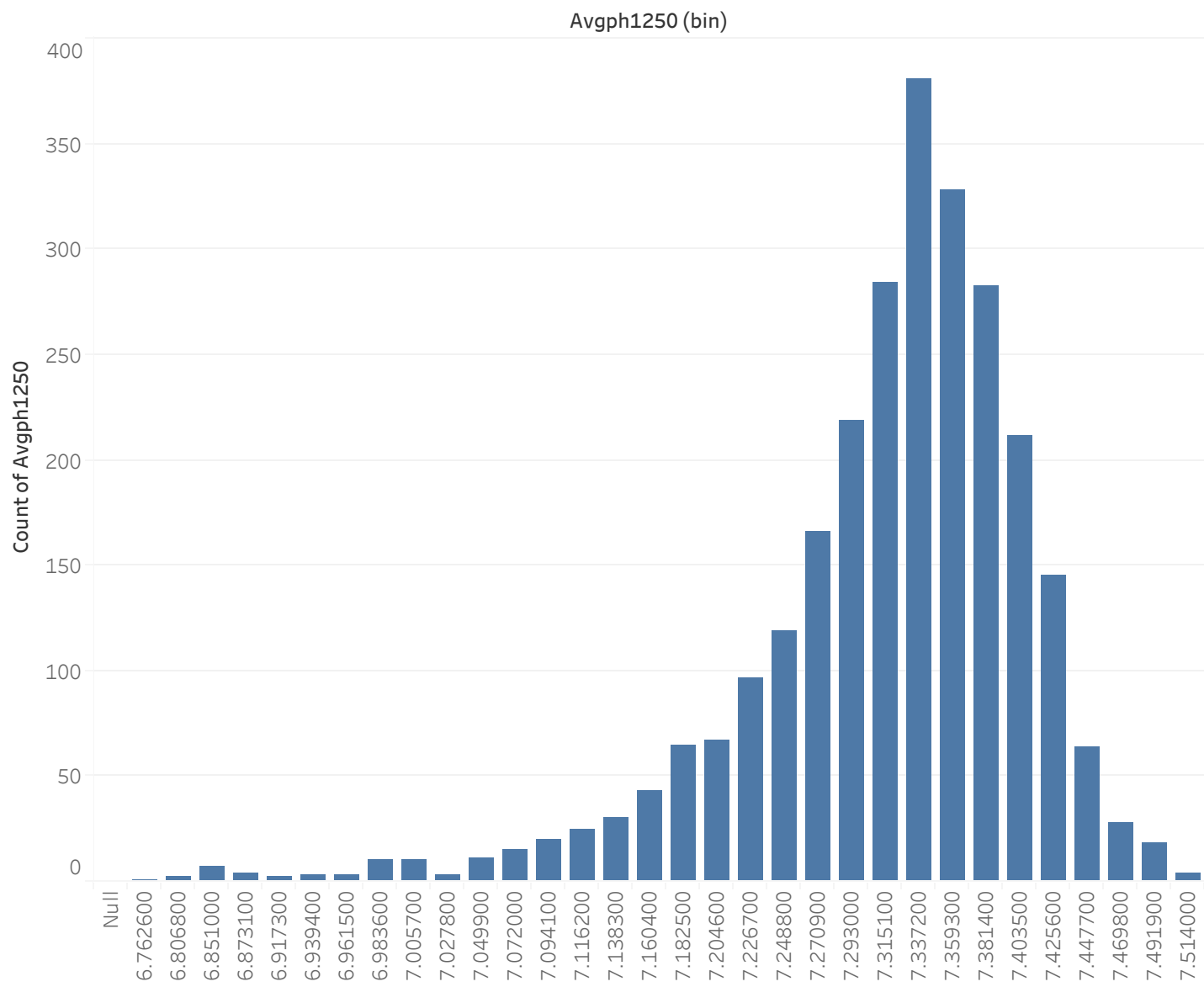
Average of 1M Read for each Avgph1250 (bin).

# avgph1250 vs. read



Average of 1M Read for each Avgph1250 (bin).

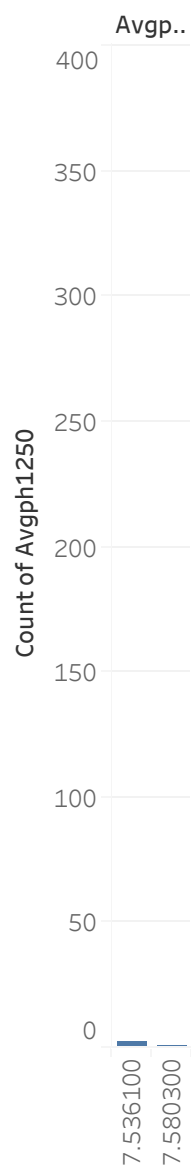
avgph1250 hist



Count of Avgph1250 for each Avgph1250 (bin).

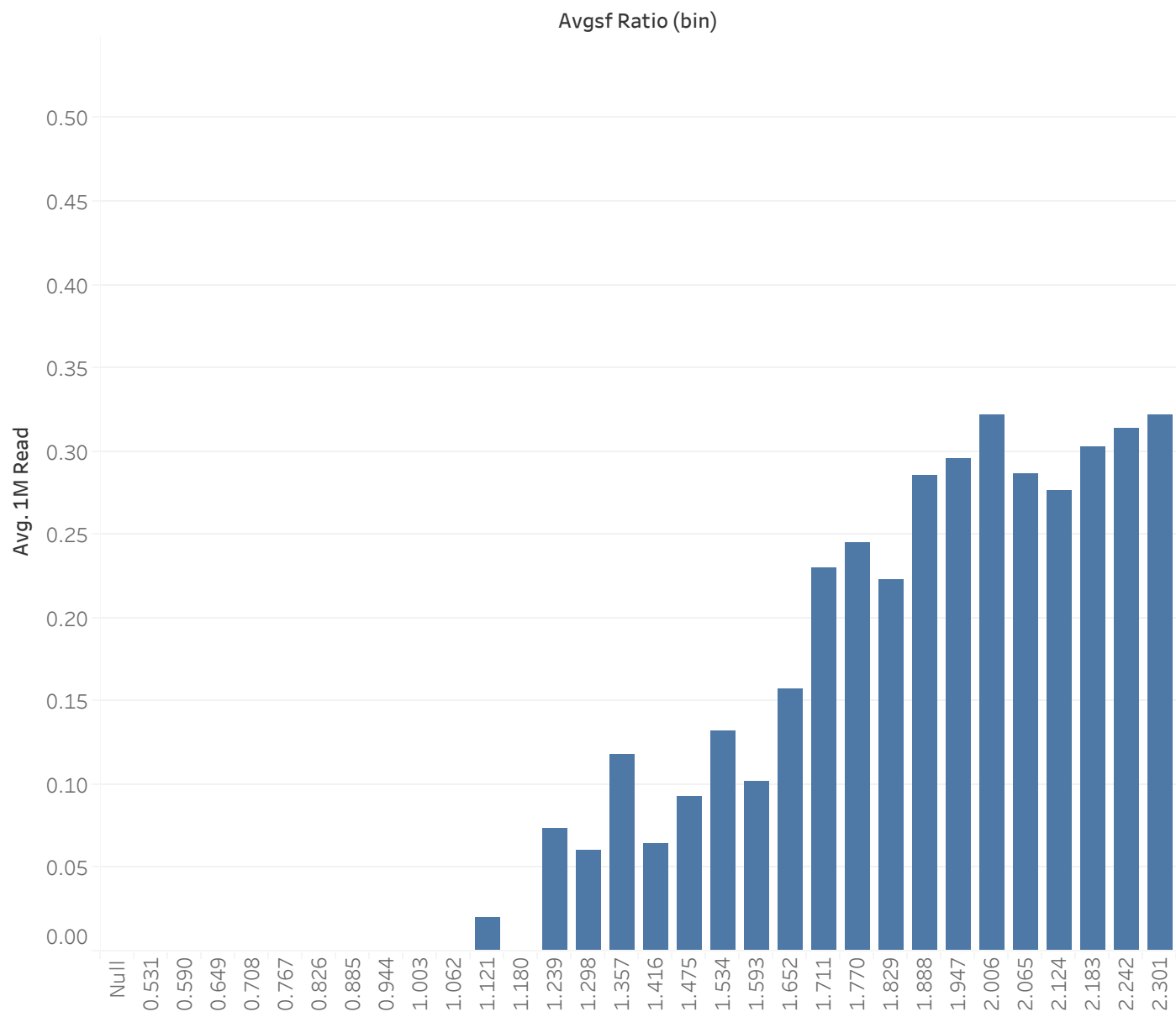


avgph1250 hist



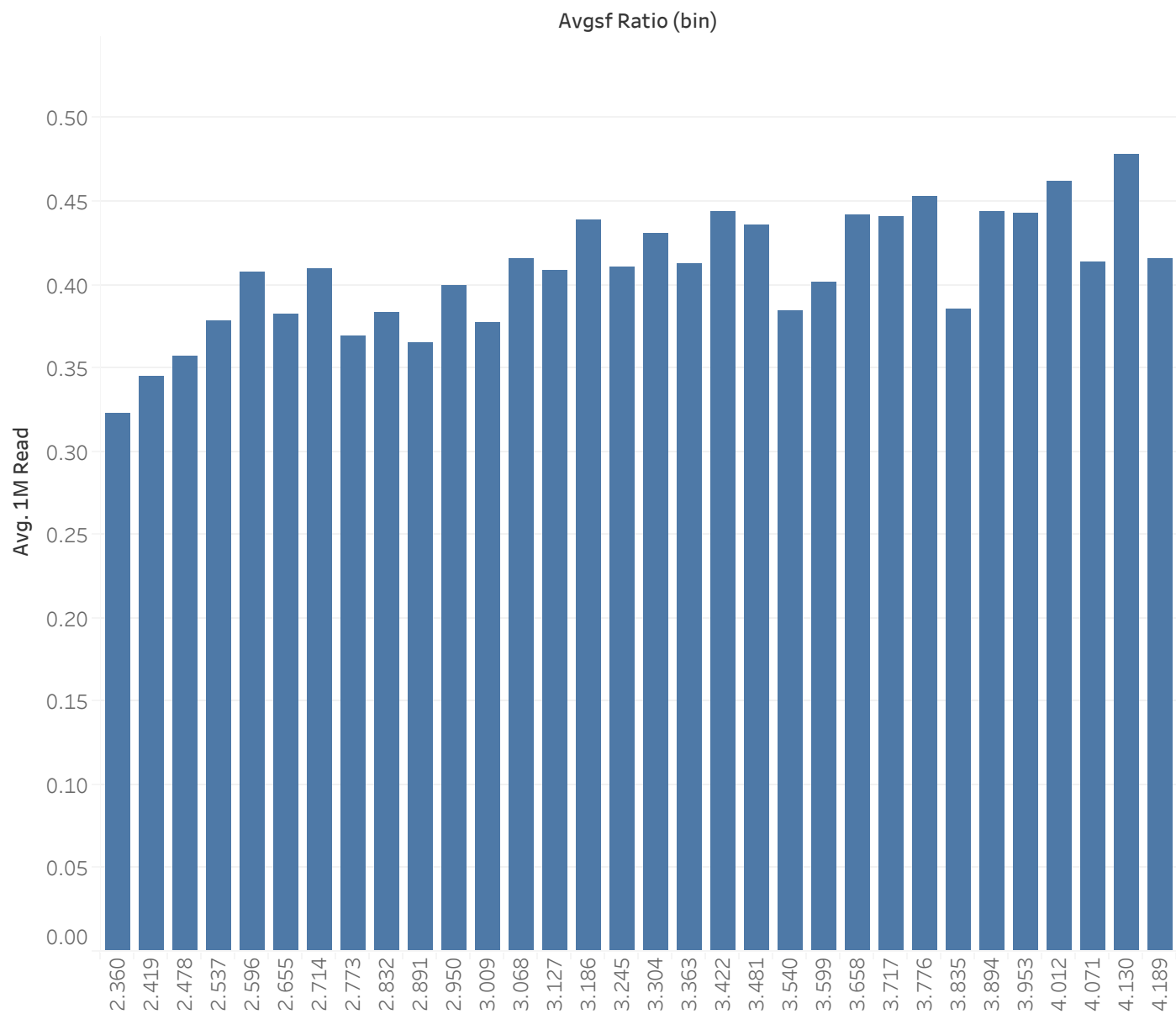
Count of Avgph1250 for each Avgph1250 (bin).

avgsf\_ratio vs. read



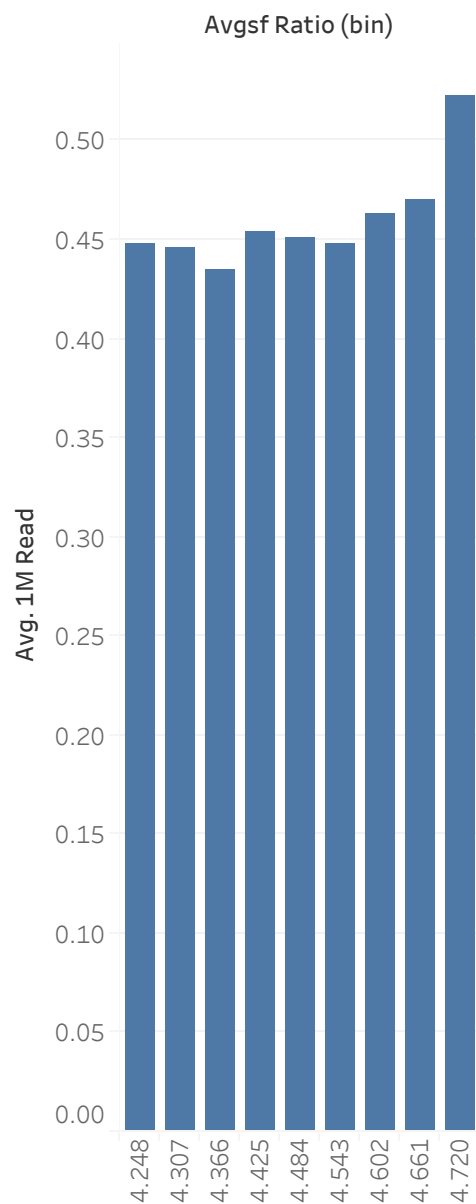
Average of 1M Read for each Avg Ratio (bin).

avgsf\_ratio vs. read



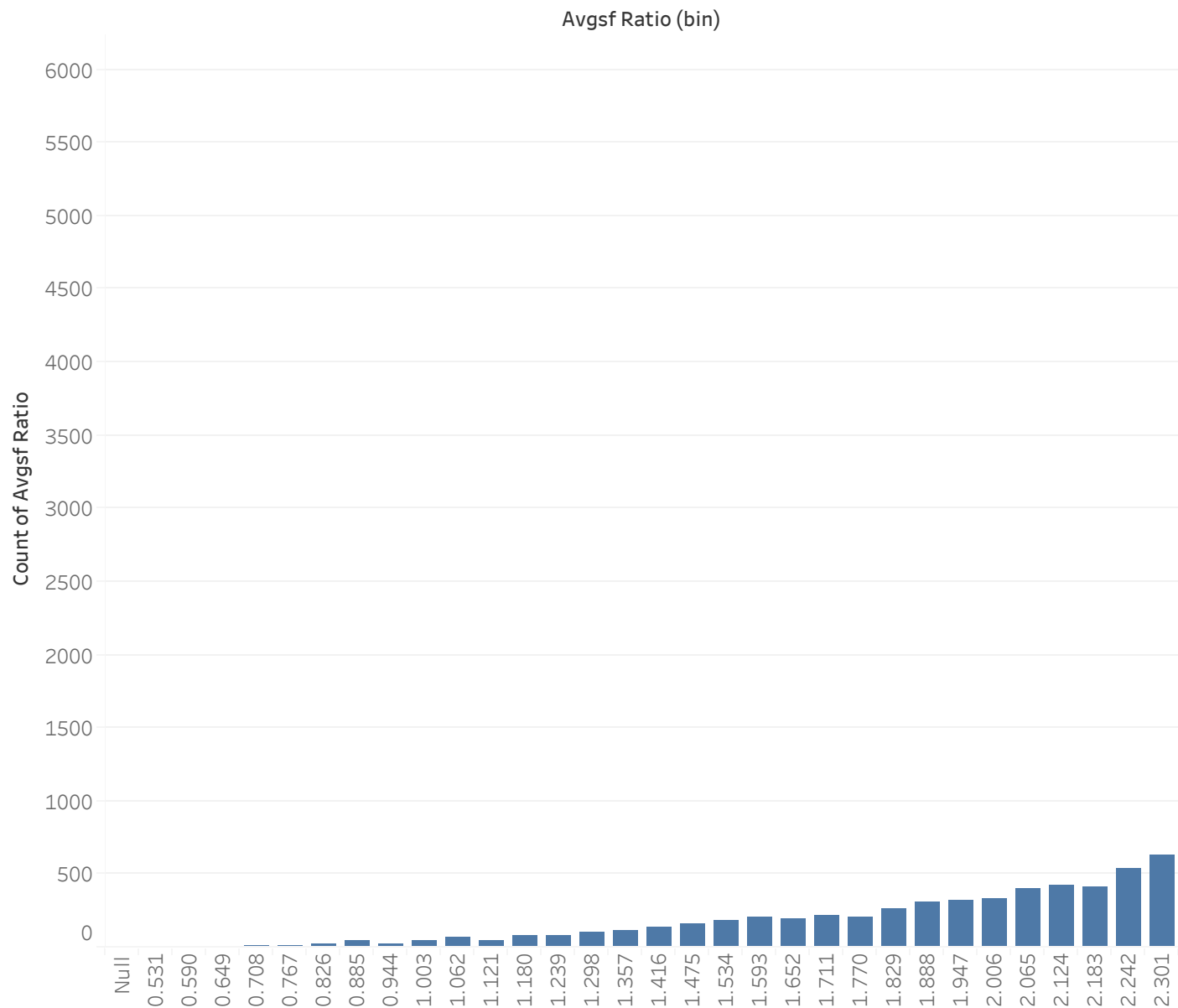
Average of 1M Read for each Avg Ratio (bin).

avgsf\_ratio vs. read



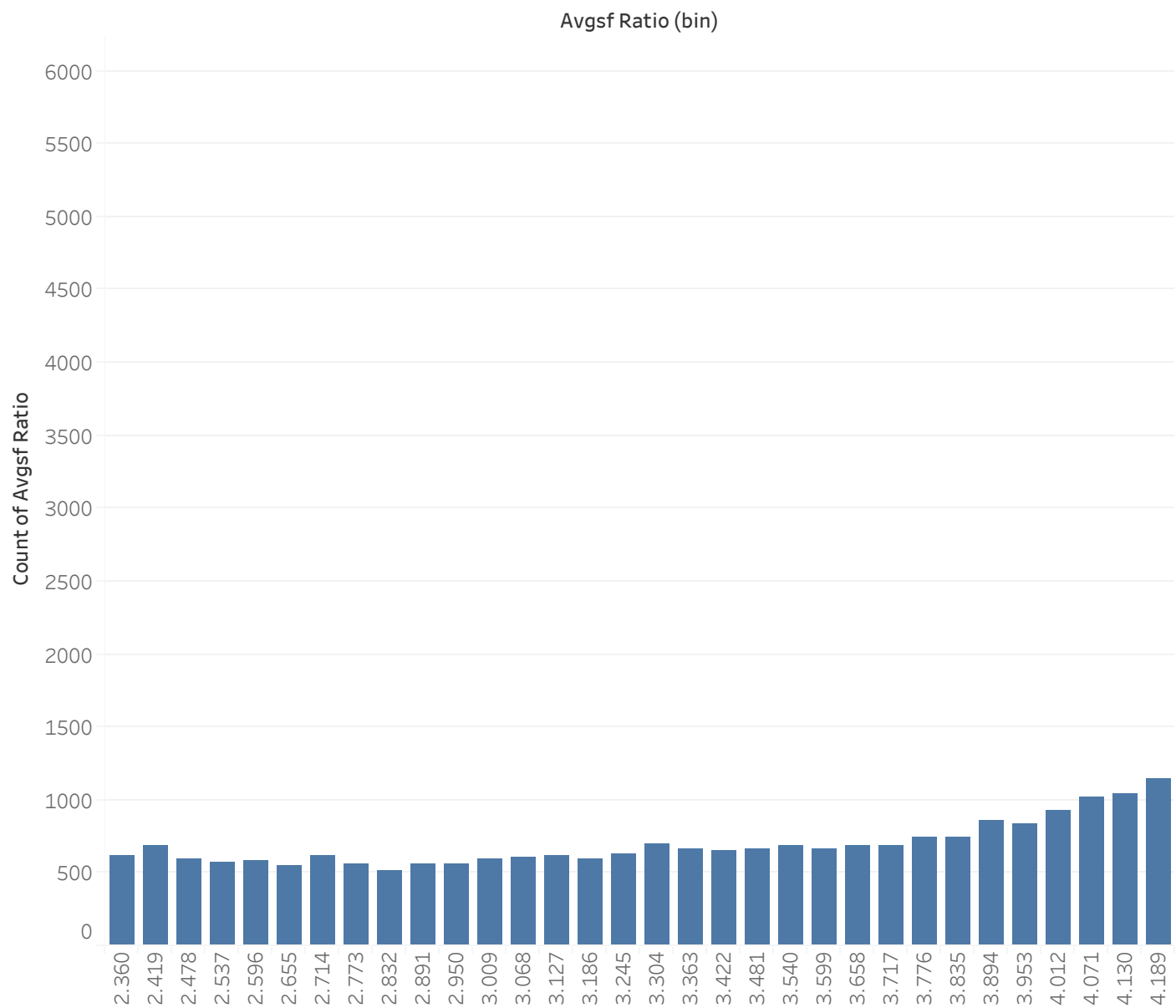
Average of 1M Read for each Avgsf Ratio (bin).

avgsf\_ratio hist



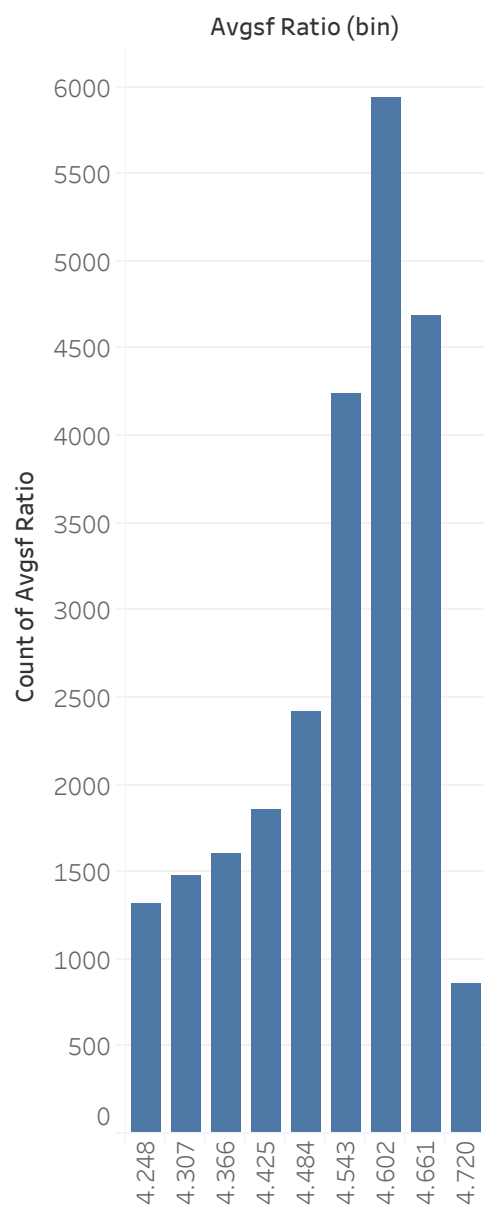
Count of Avgsf Ratio for each Avgsf Ratio (bin).

avgsf\_ratio hist



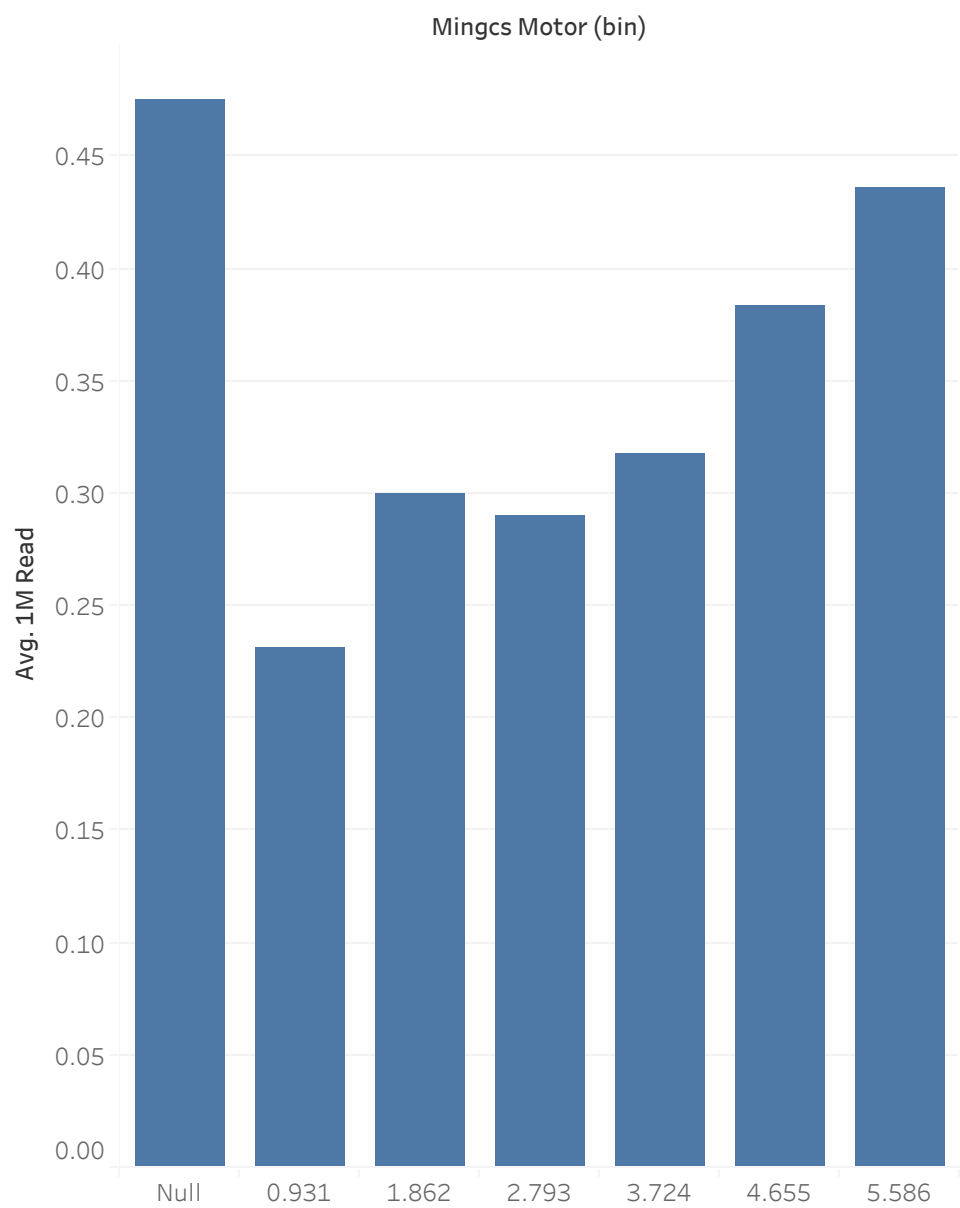
Count of Avgf Ratio for each Avgf Ratio (bin).

avgsf\_ratio hist



Count of Avgsf Ratio for each Avgsf Ratio (bin).

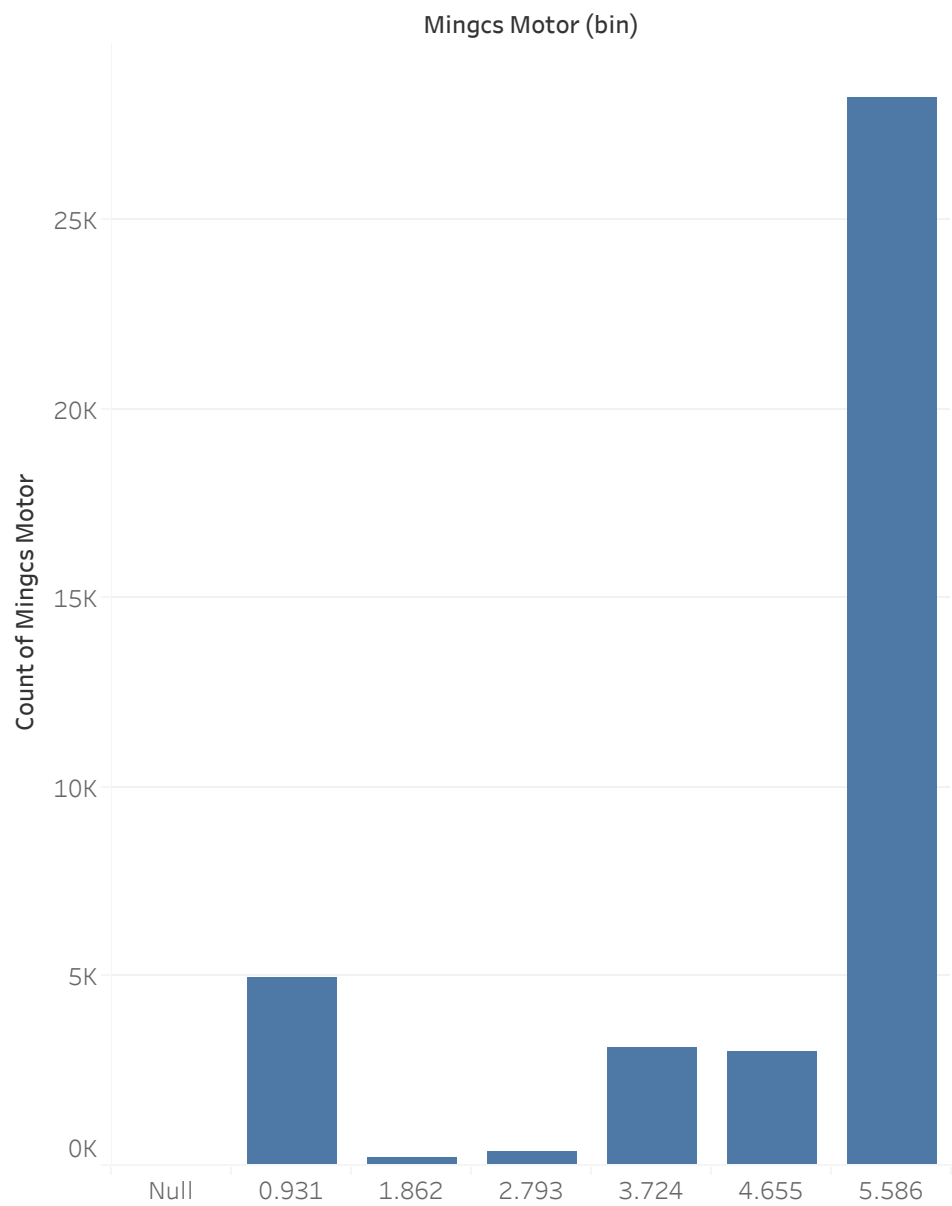
mingcs\_motor vs. read



Average of 1M Read for each Mingcs Motor (bin).

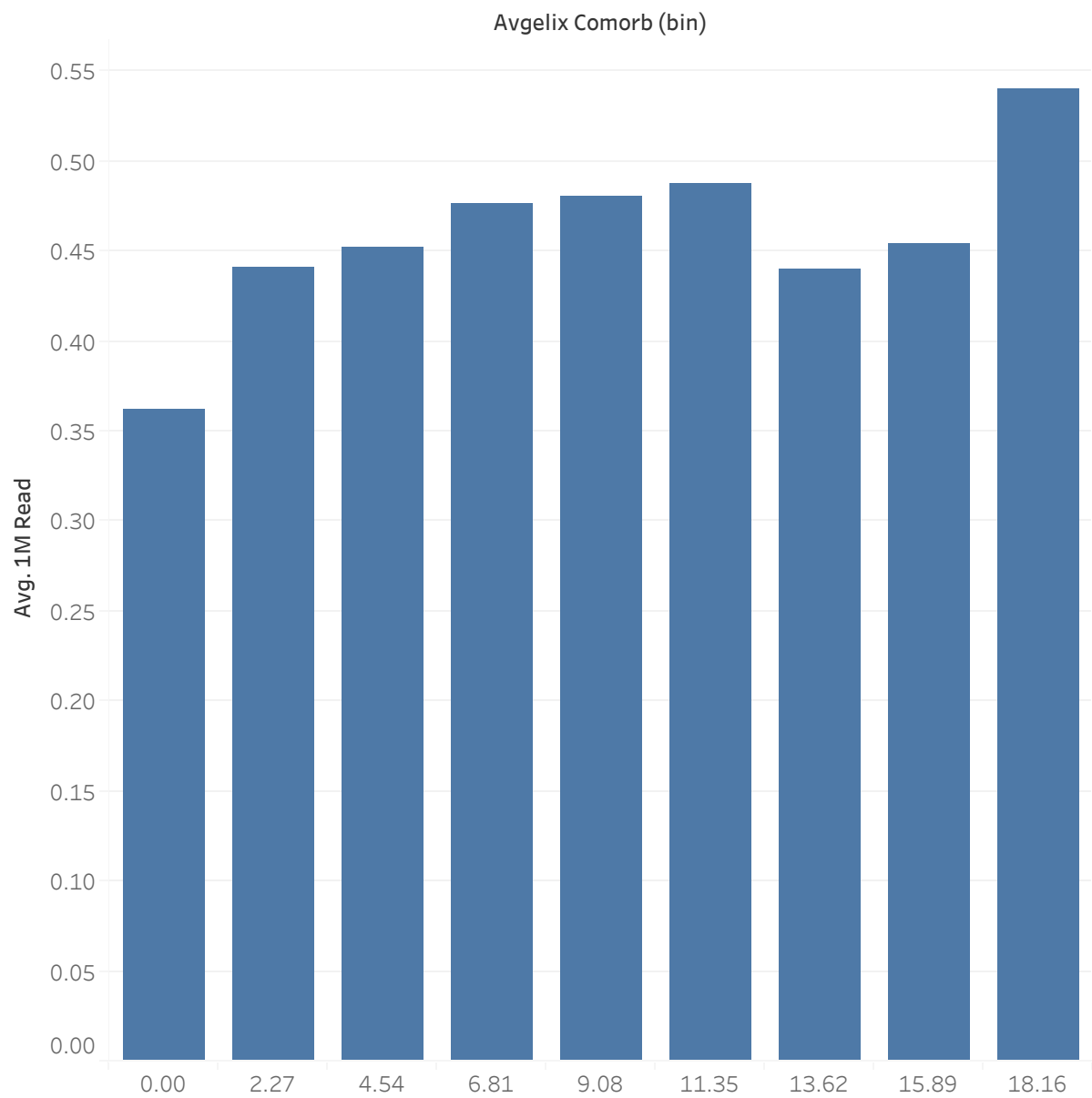


mingcs\_motor hist



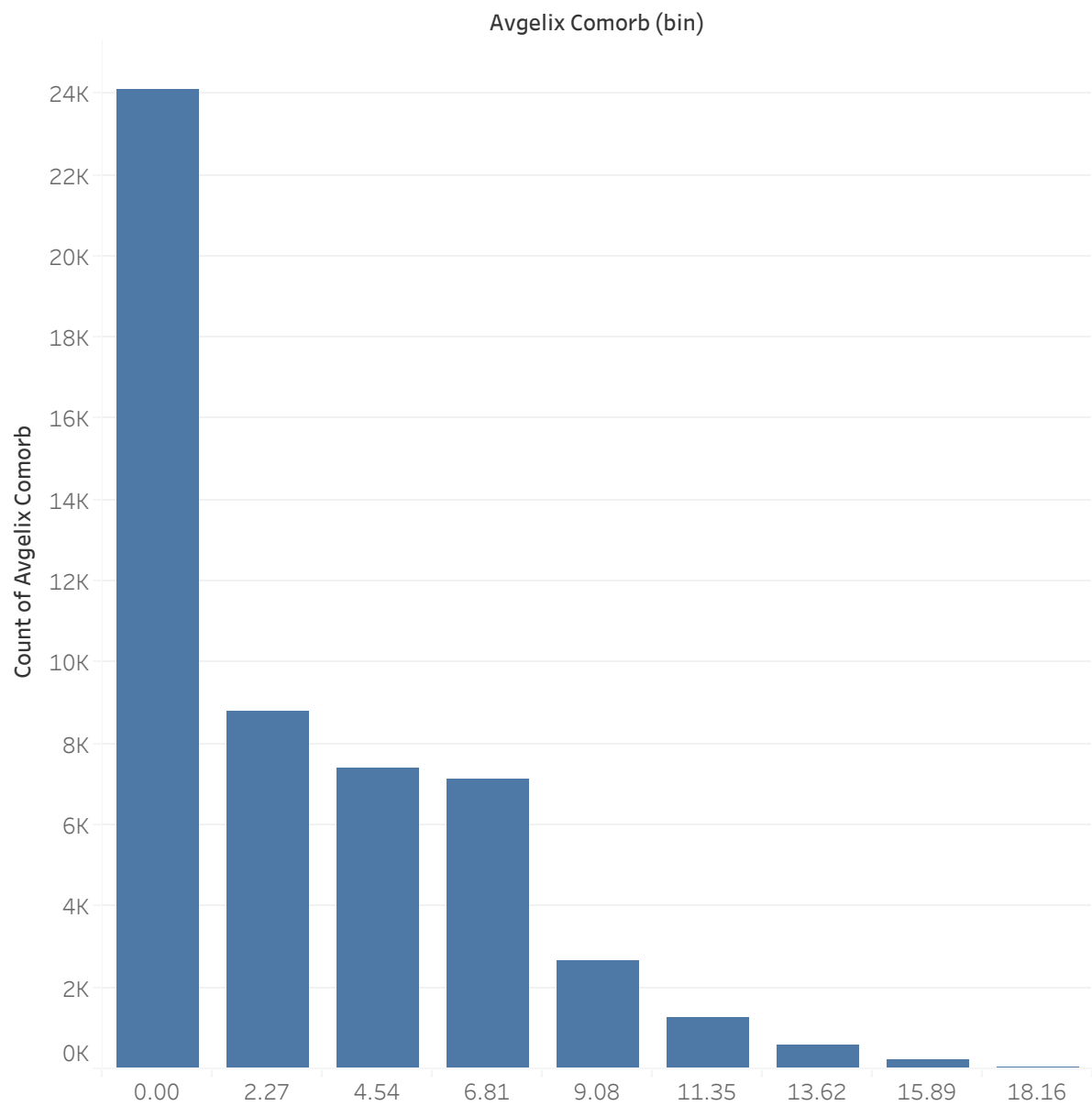
Count of Mingcs Motor for each Mingcs Motor (bin).

avgelix\_comorb vs. read



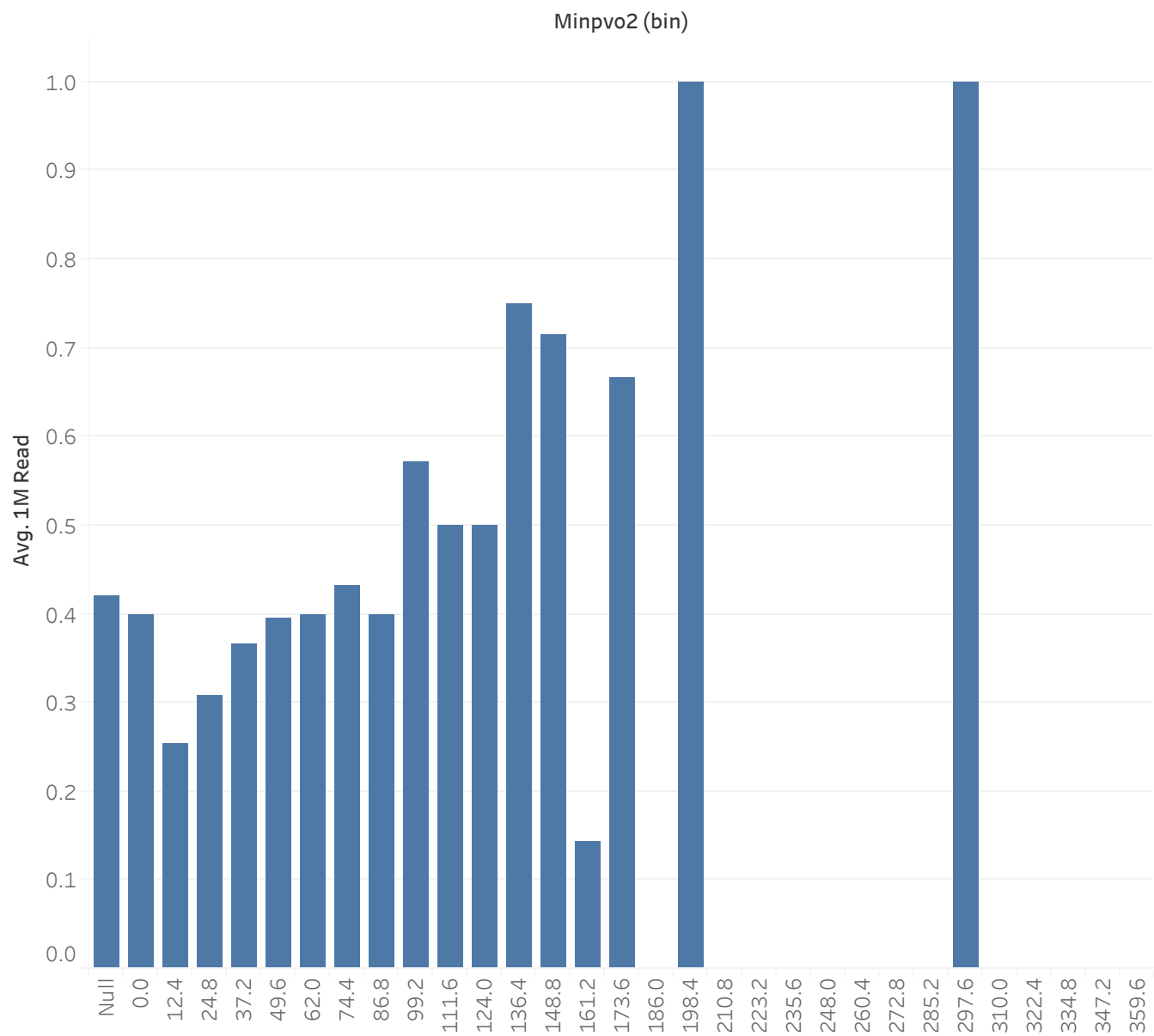
Average of 1M Read for each Avgelix Comorb (bin).

avgelix hist



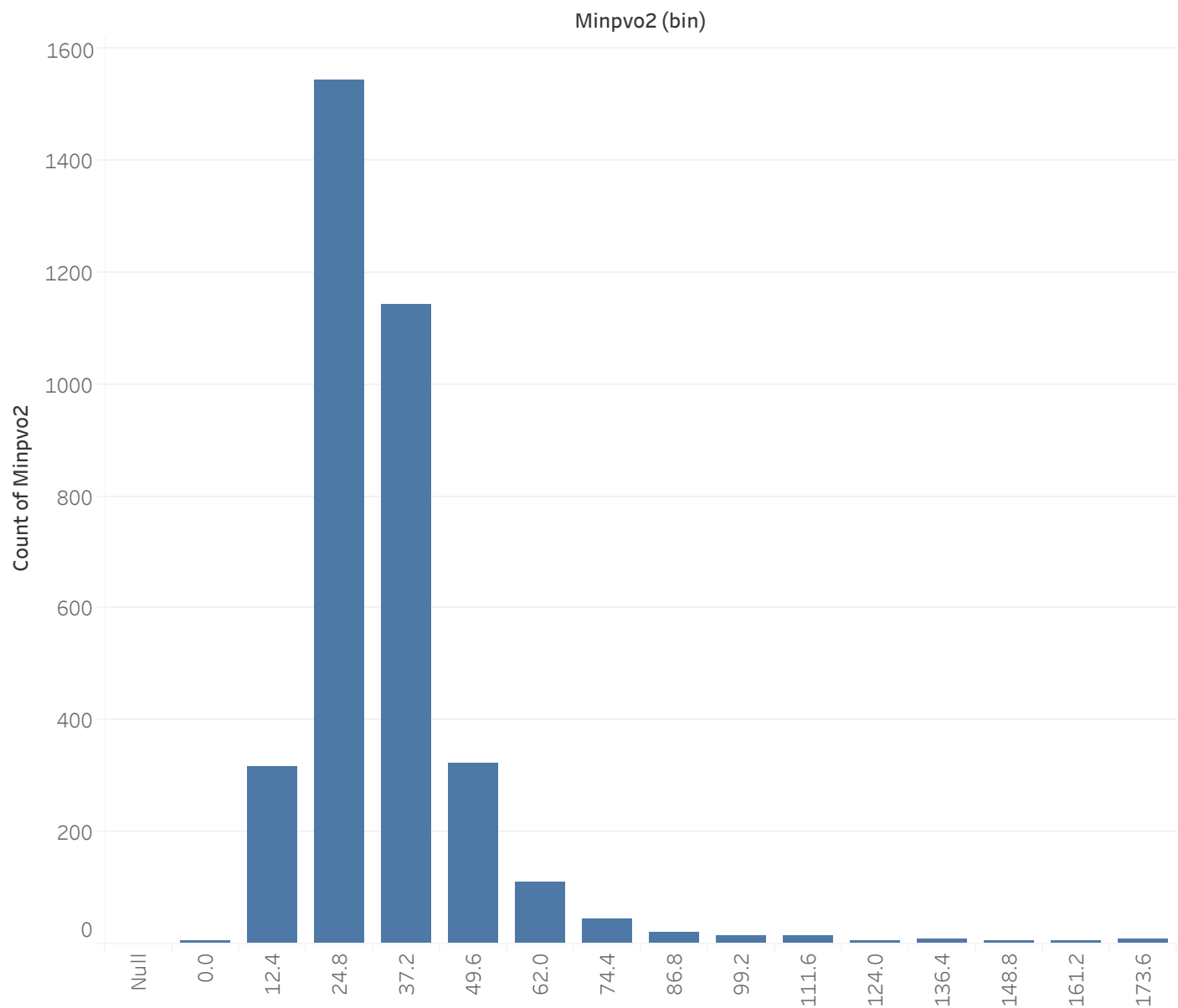
Count of Avgelix Comorb for each Avgelix Comorb (bin).

minpvo2 vs. read



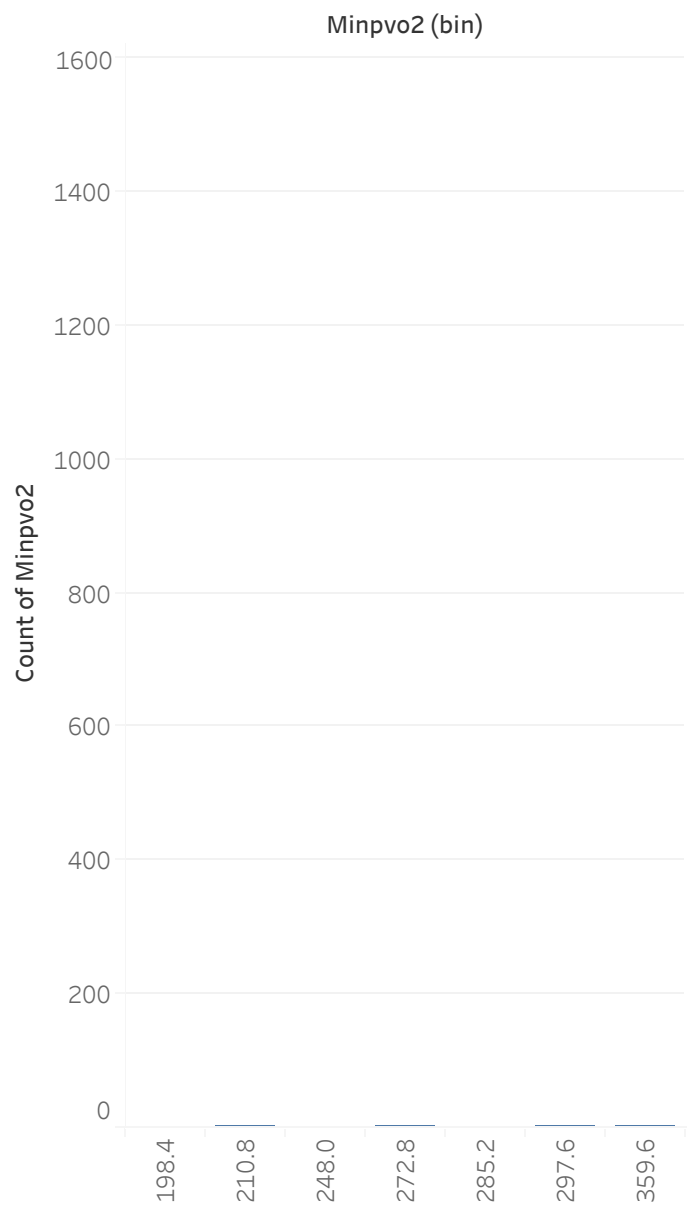
Average of 1M Read for each Minpvo2 (bin).

minpvo2 hist



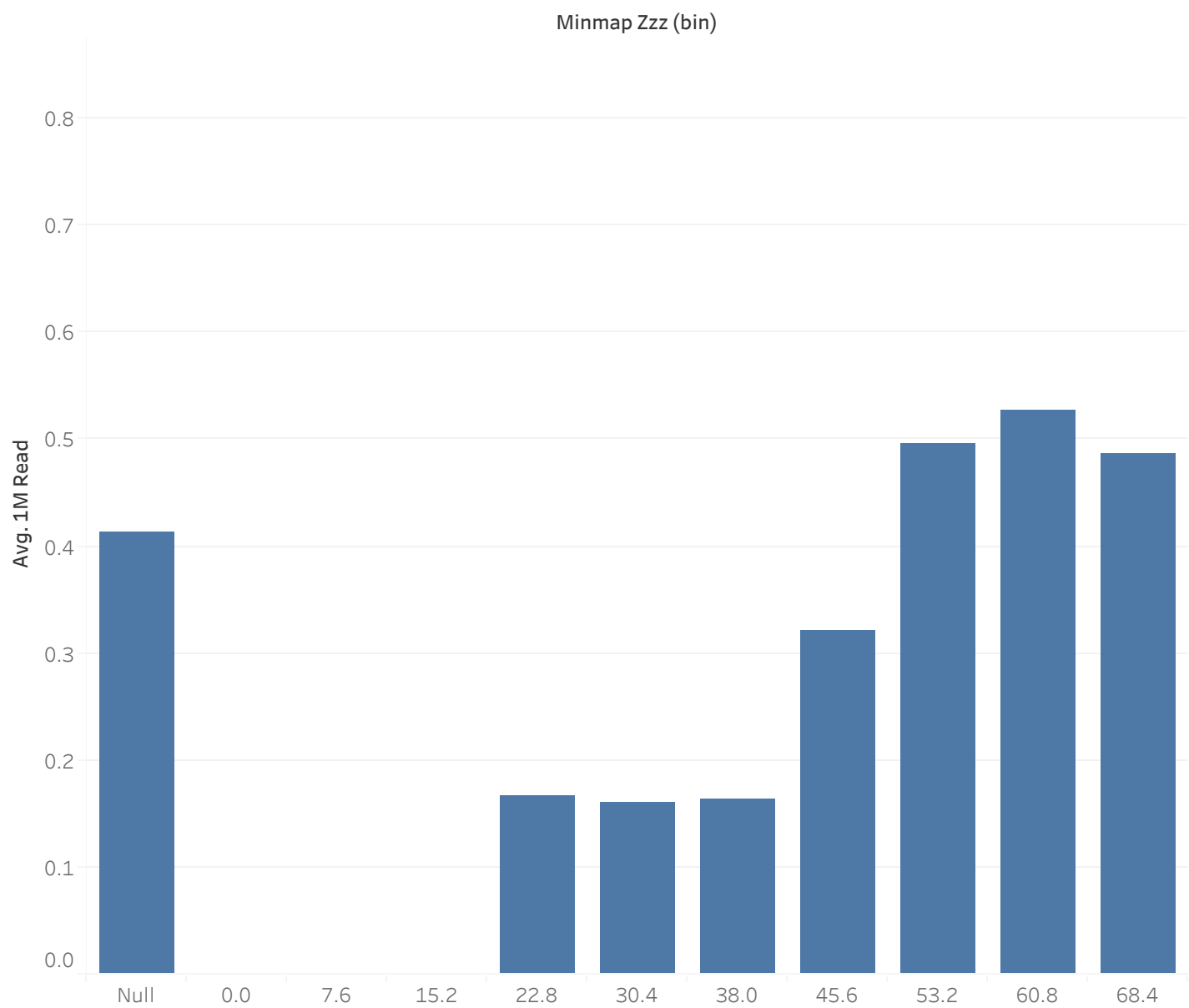
Count of Minpvo2 for each Minpvo2 (bin).

minpvo2 hist



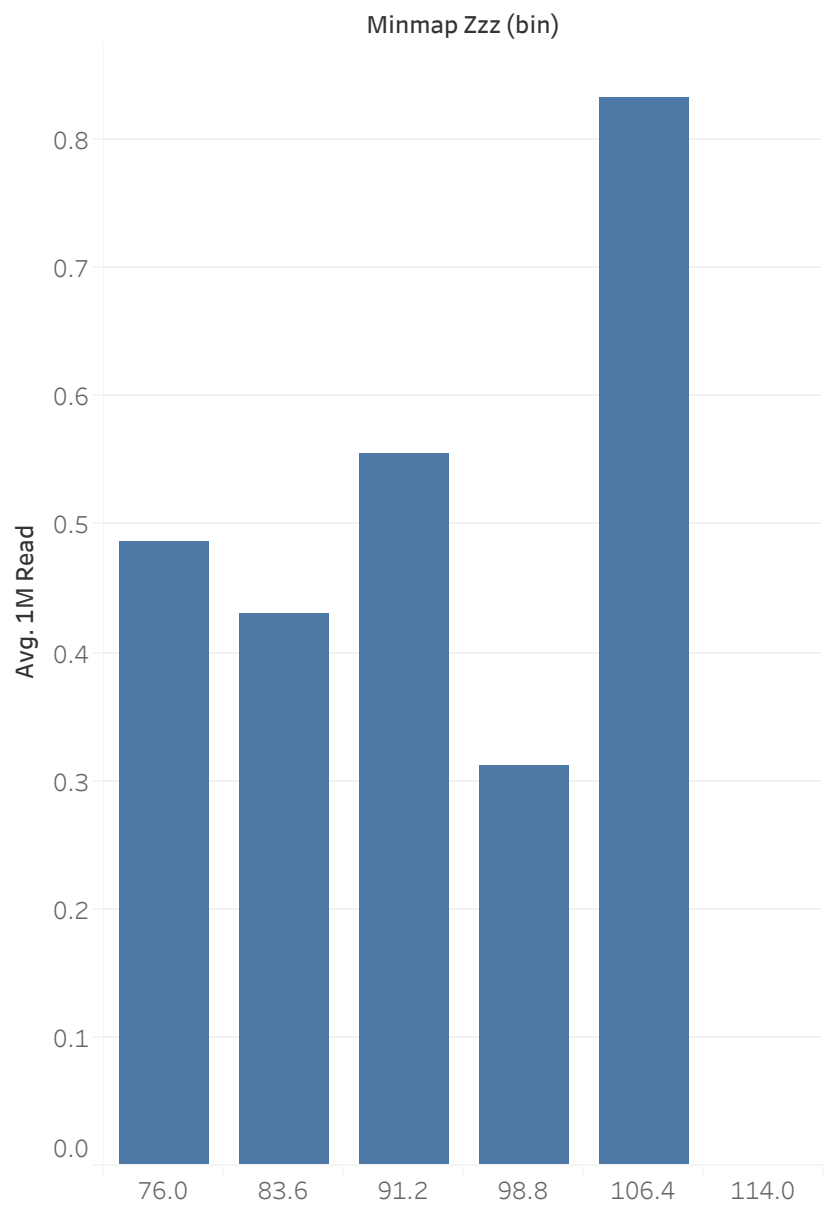
Count of Minpvo2 for each Minpvo2 (bin).

minmap\_zzz



Average of 1M Read for each Minmap Zzz (bin).

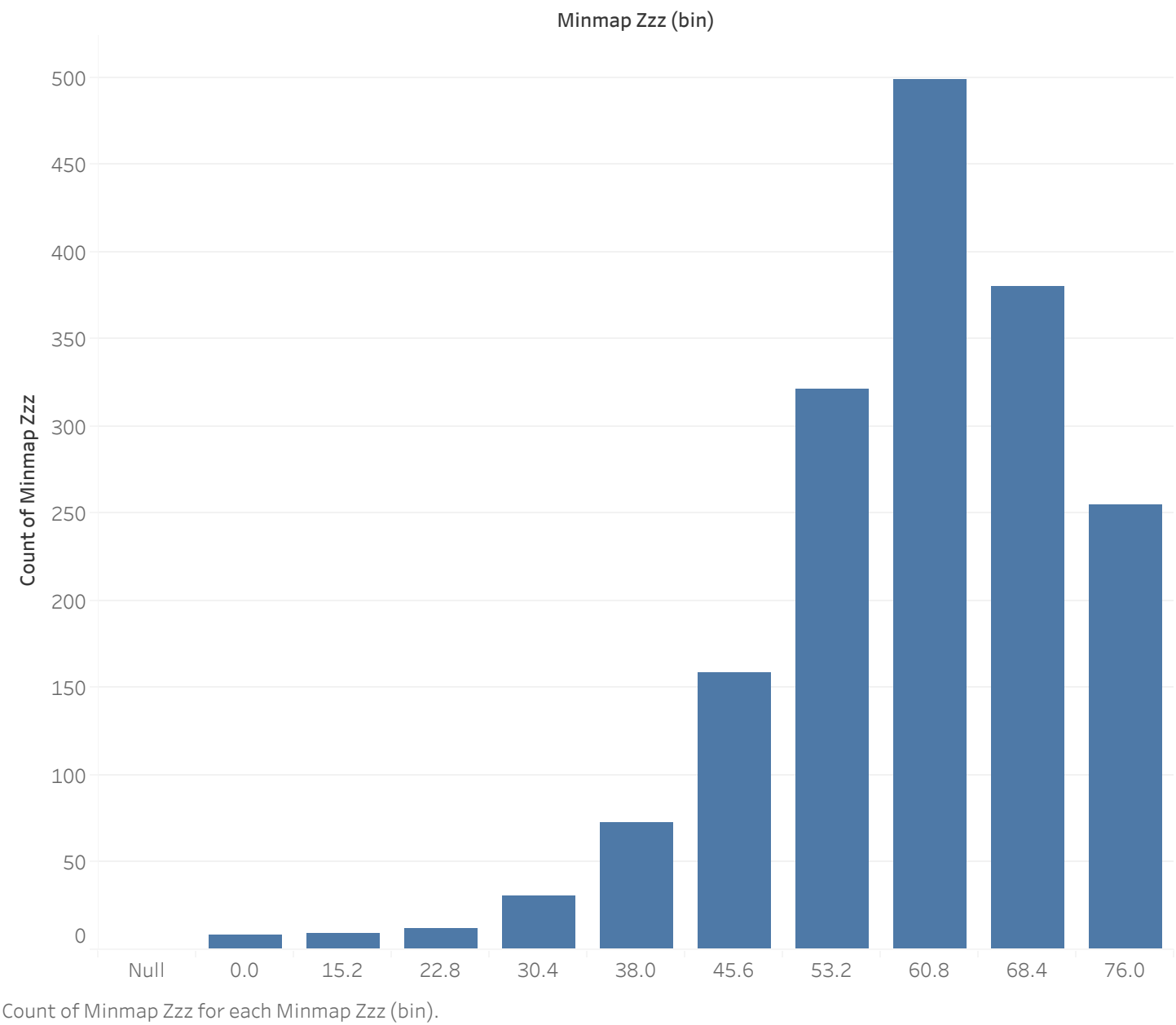
minmap\_zzz



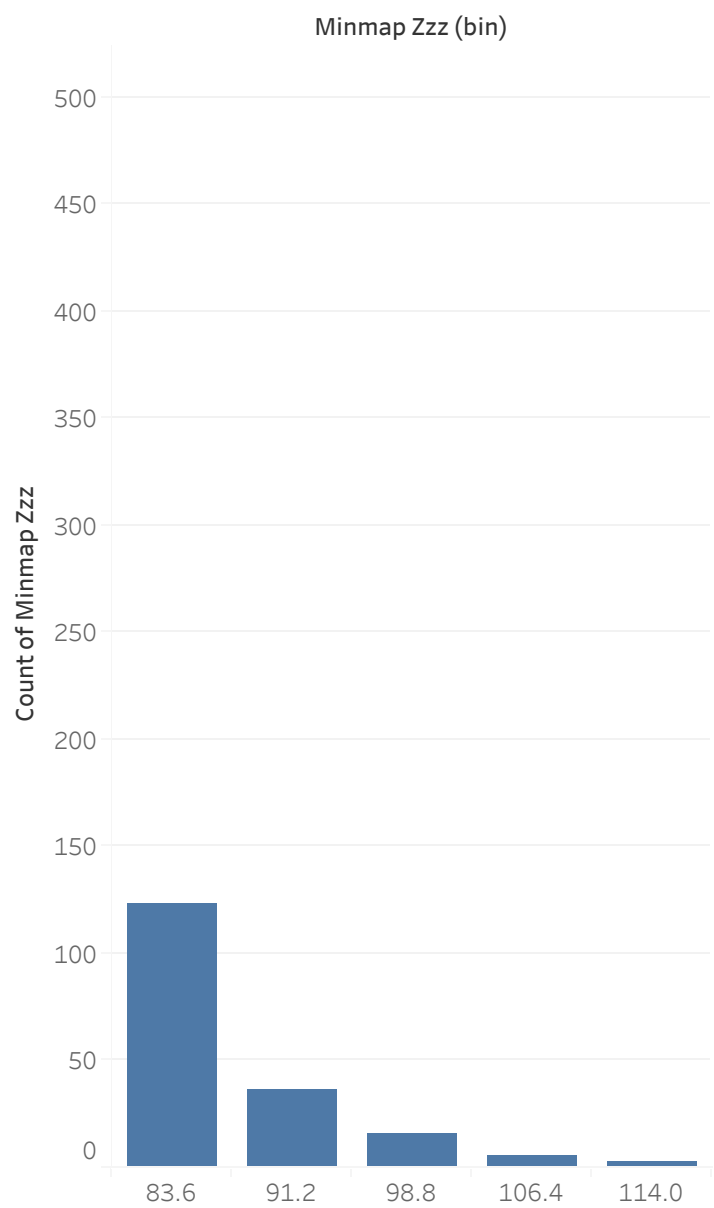
Average of 1M Read for each Minmap Zzz (bin).



minmap\_zzz hist

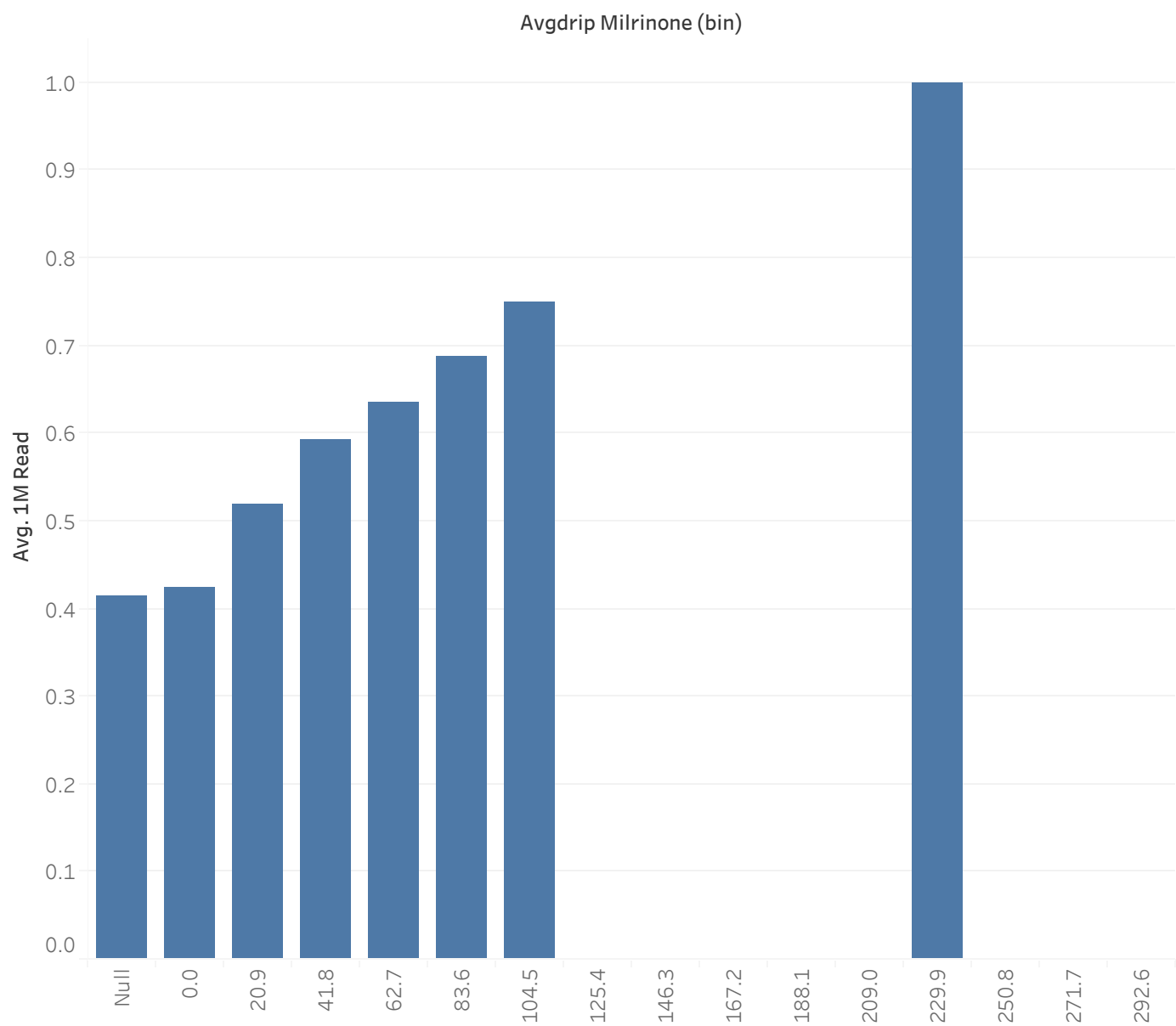


minmap\_zzz hist



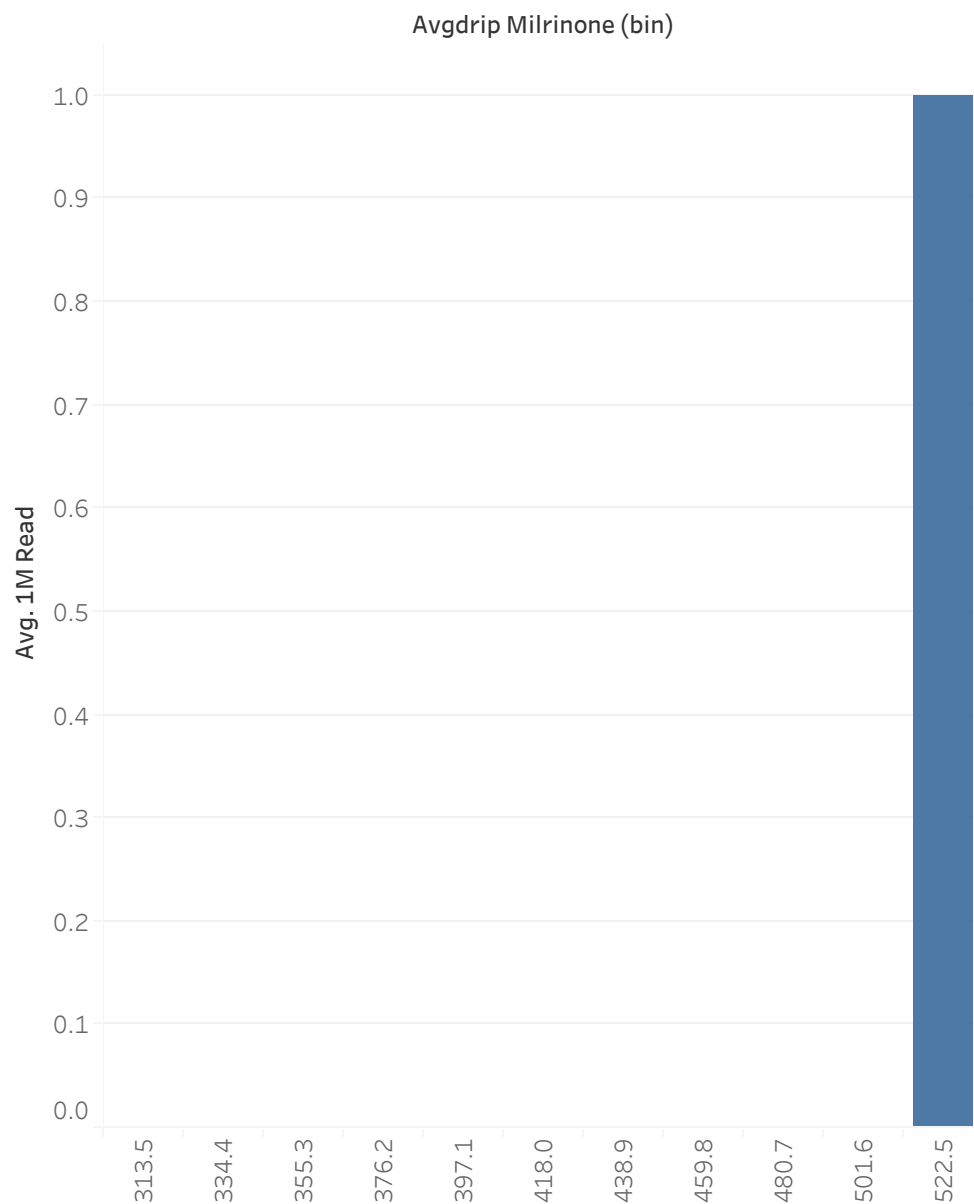
Count of Minmap Zzz for each Minmap Zzz (bin).

avgdrip\_milrinone



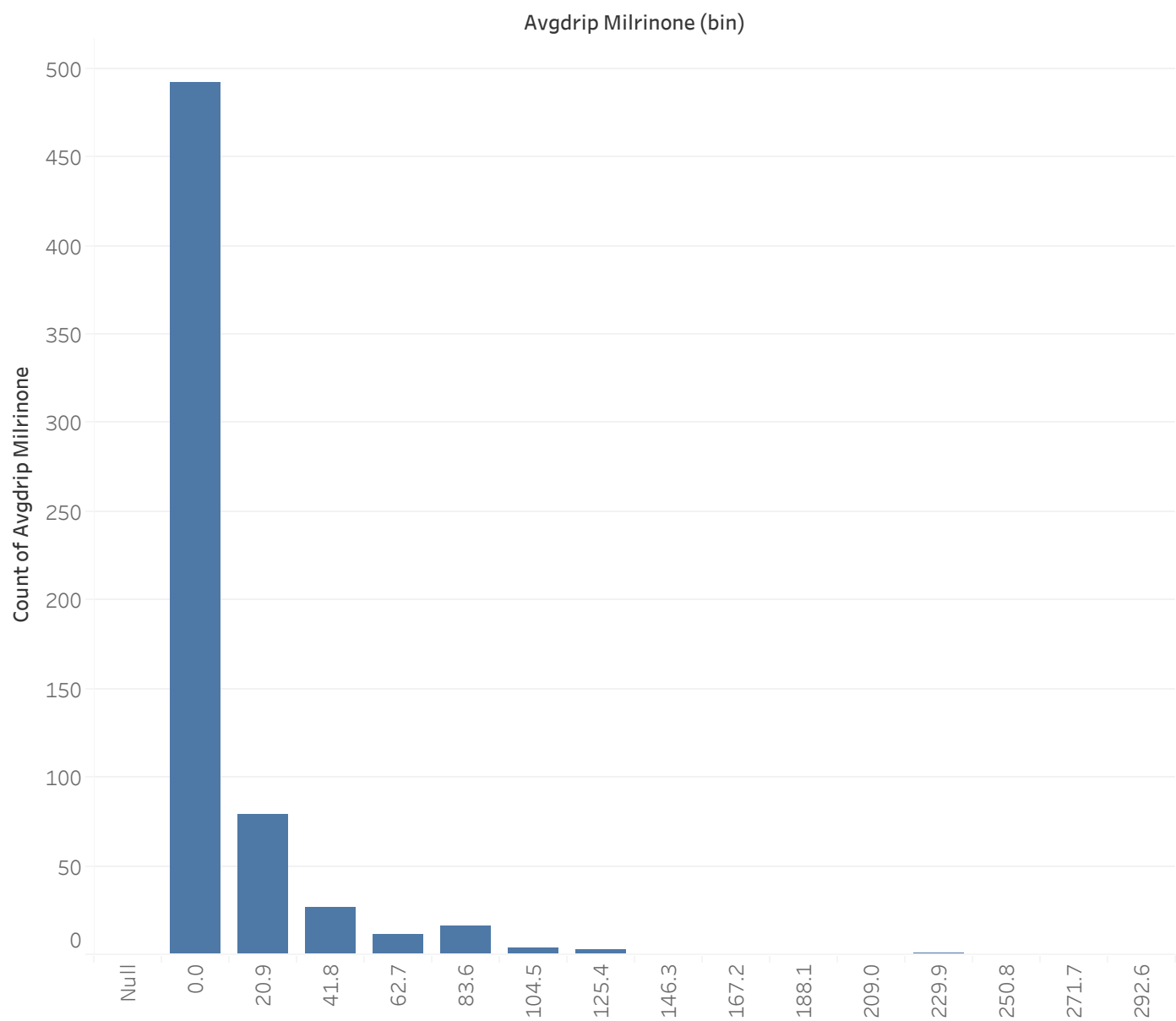
Average of 1M Read for each Avgdrip Milrinone (bin).

# avgdrip\_milrinone



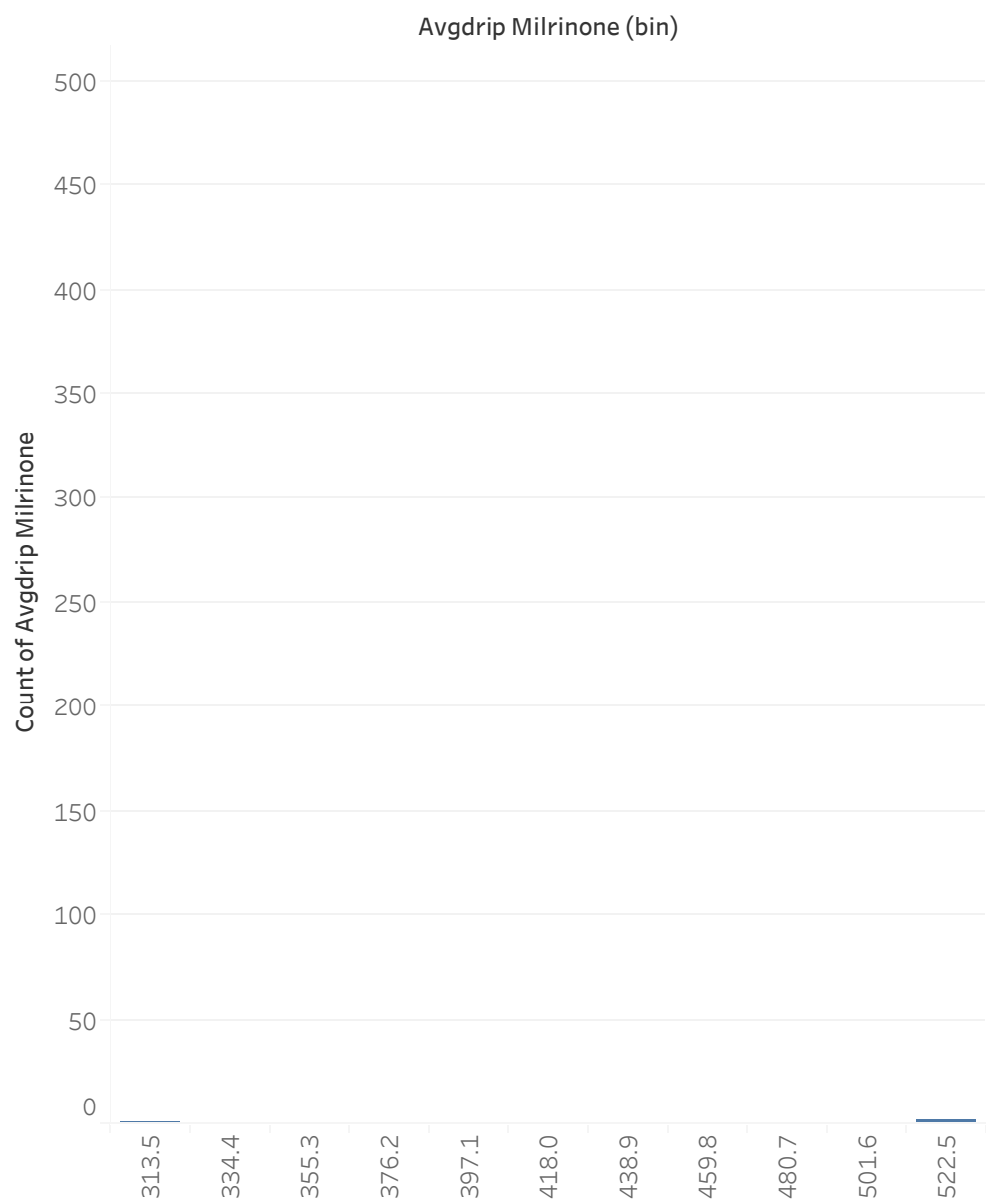
Average of 1M Read for each Avgdrip Milrinone (bin).

avgdrip\_milrinone hist



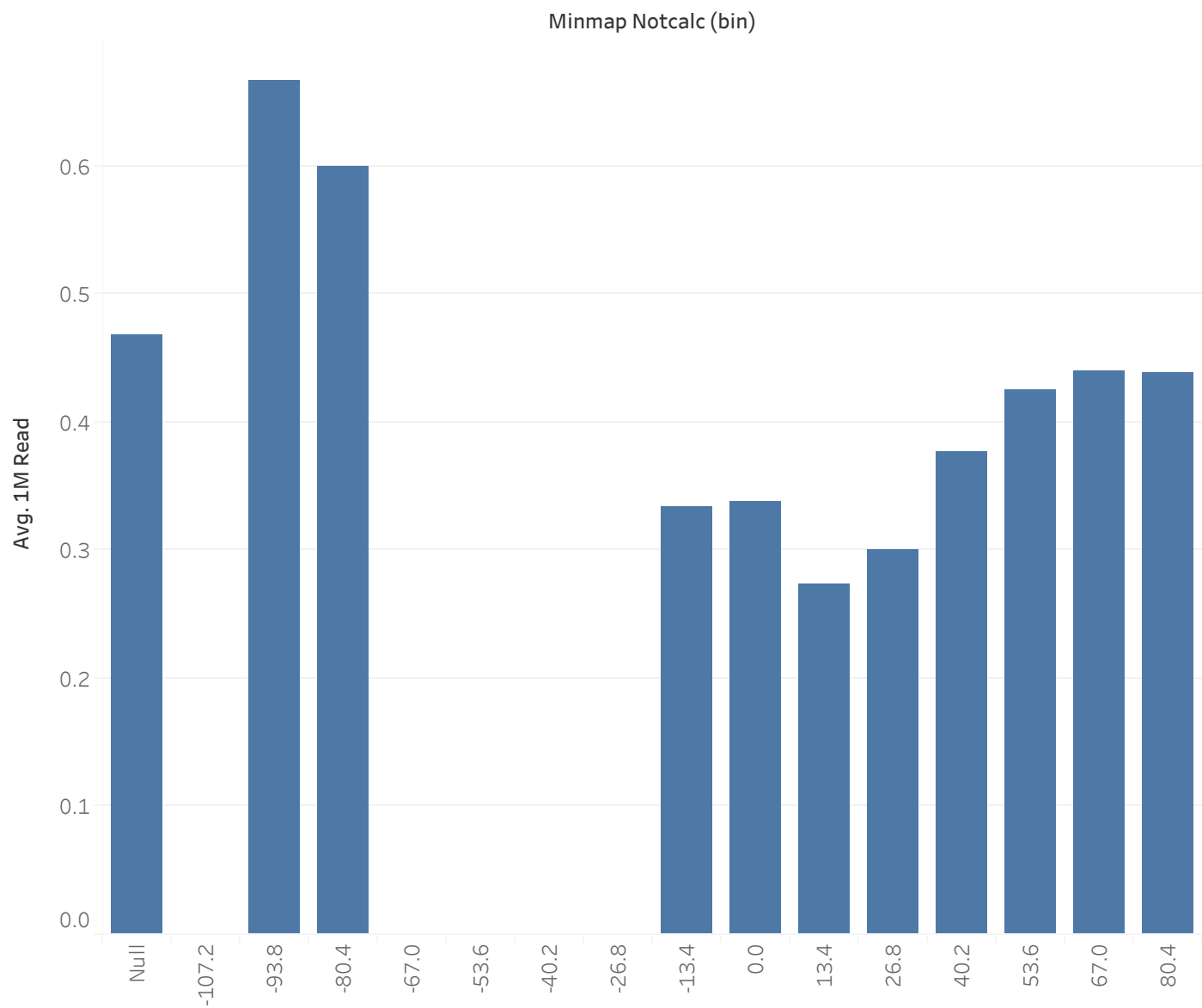
Count of Avgdrip Milrinone for each Avgdrip Milrinone (bin).

avgdrip\_milrinone hist



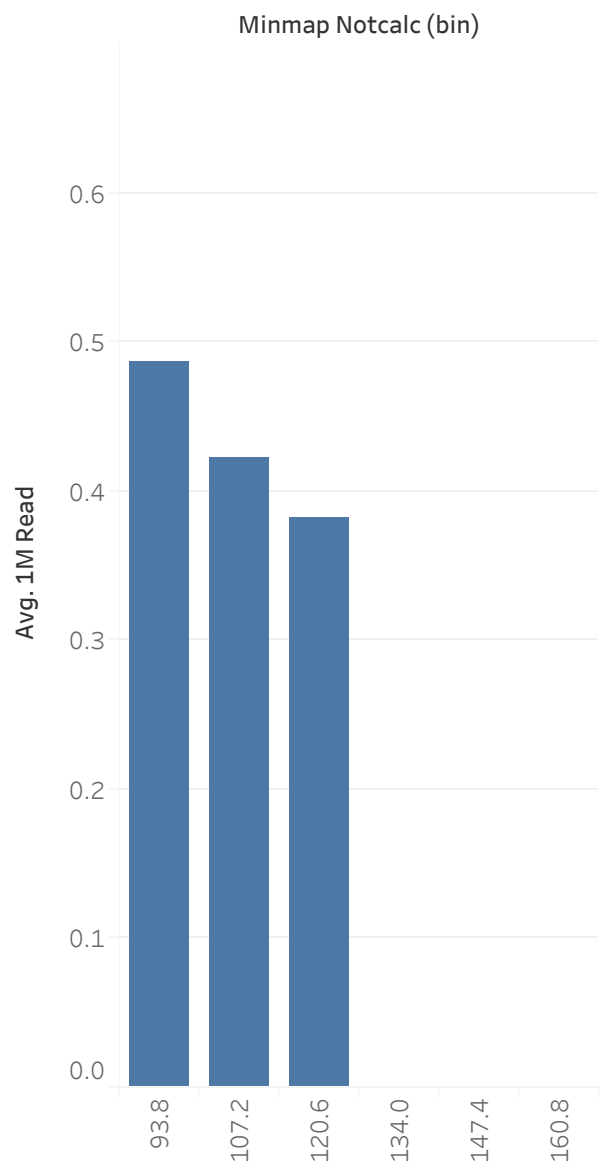
Count of Avgdrip Milrinone for each Avgdrip Milrinone (bin).

minmap\_notcalc



Average of 1M Read for each Minmap Notcalc (bin).

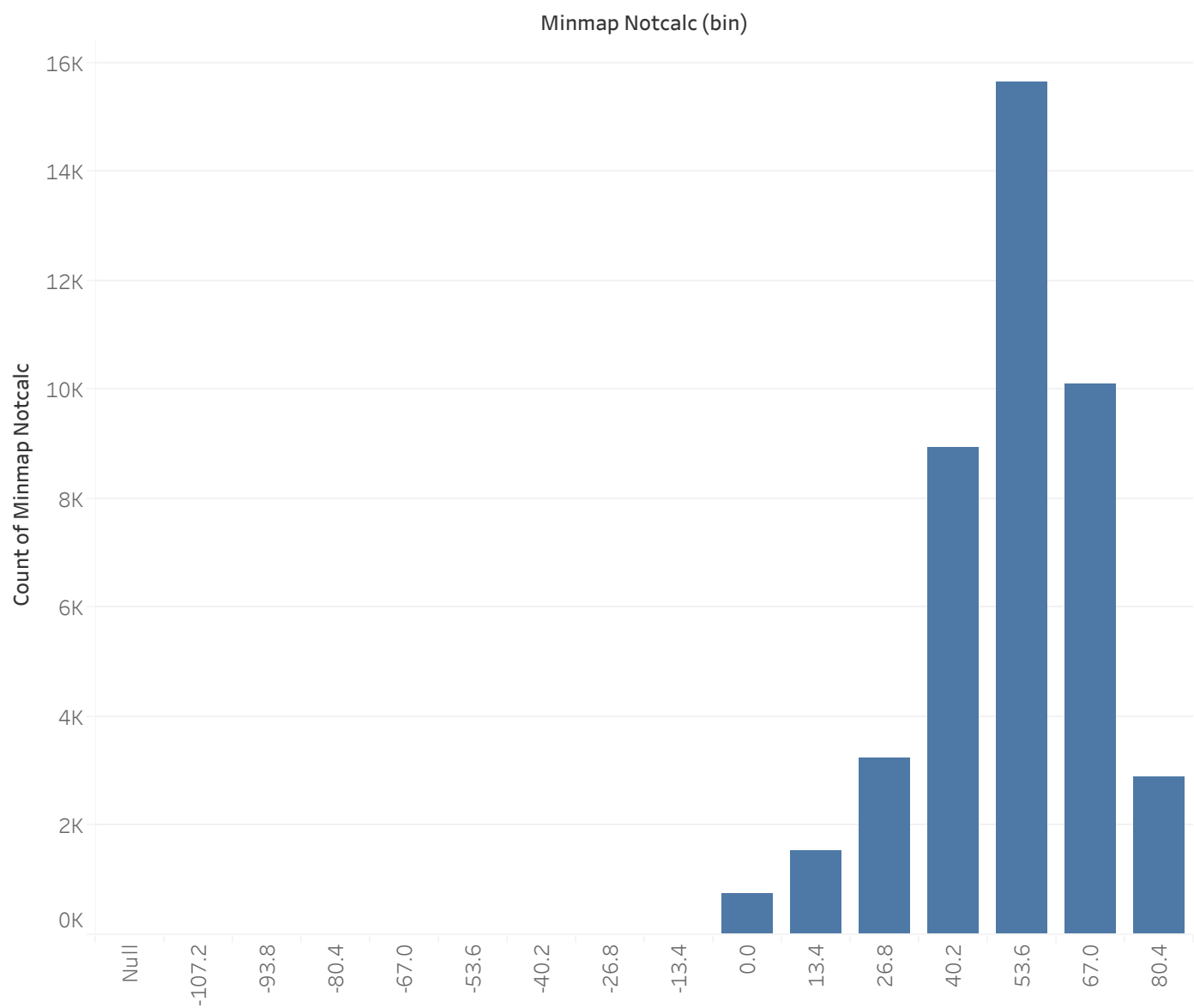
# minmap\_notcalc



Average of 1M Read for each Minmap Notcalc (bin).

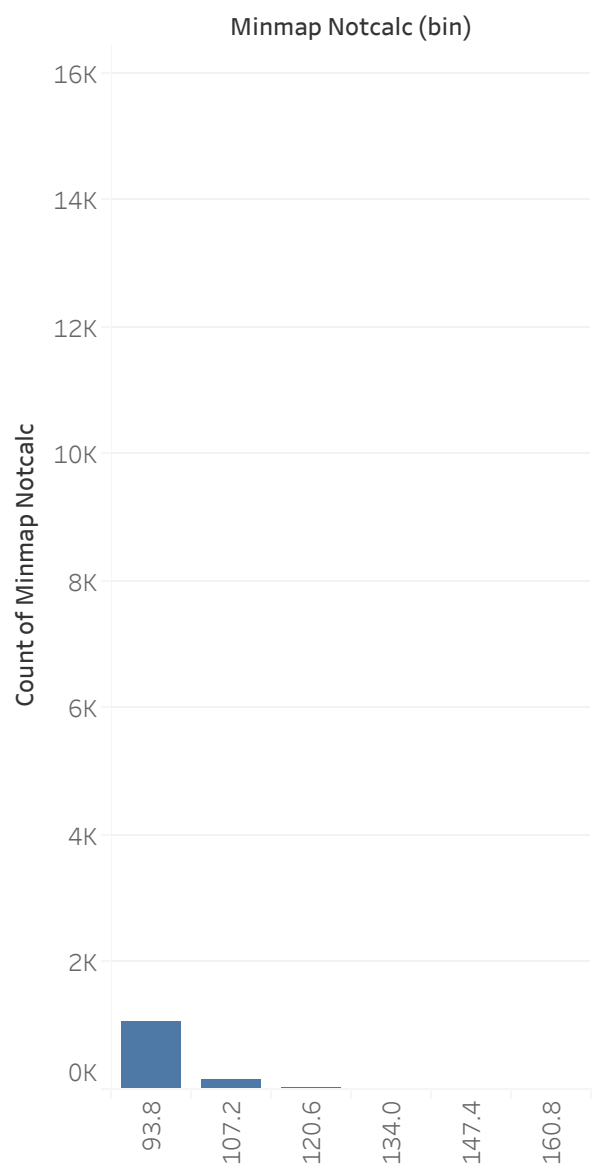


minmap\_notcalc hist



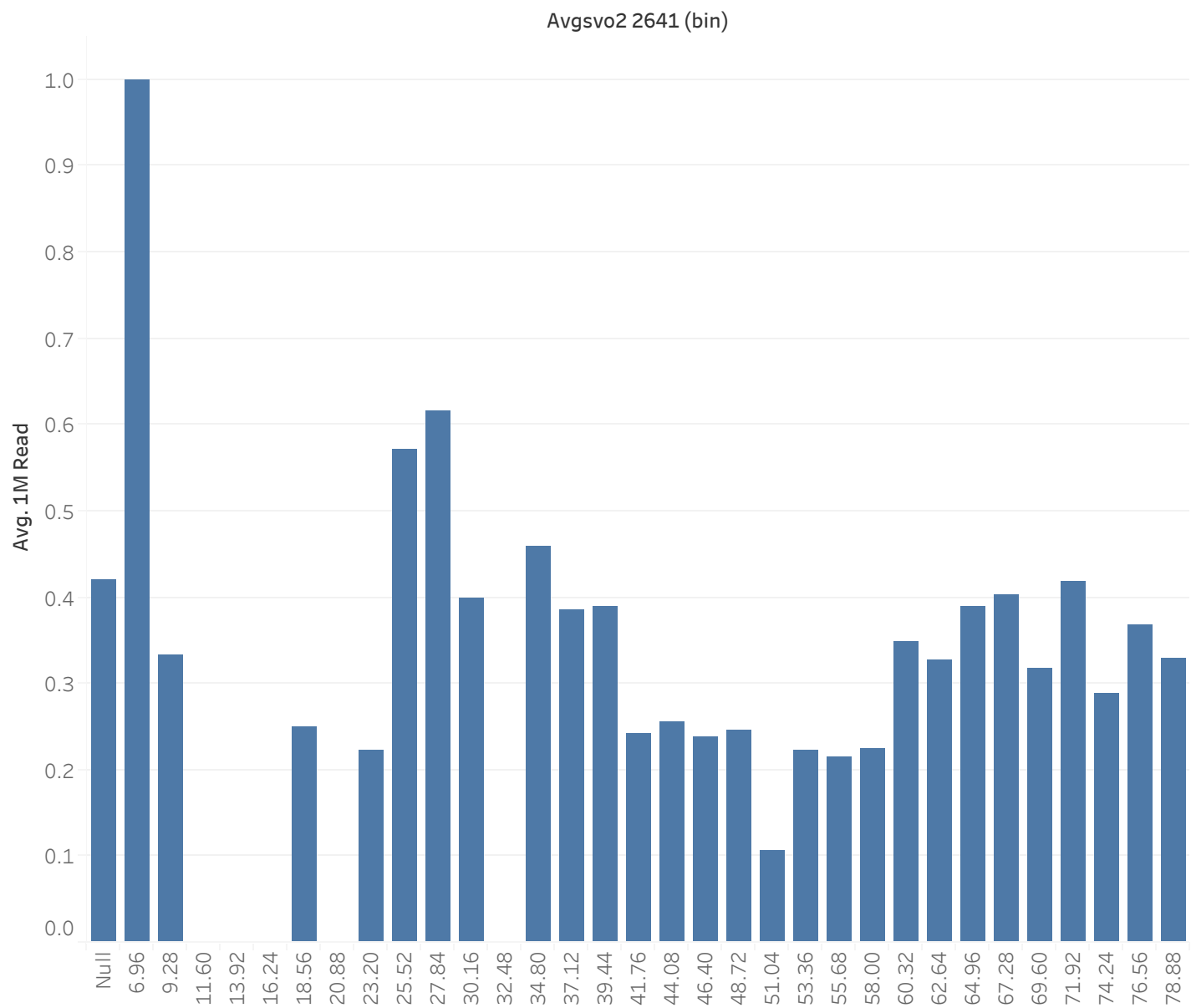
Count of Minmap Notcalc for each Minmap Notcalc (bin).

minmap\_notcalc hist



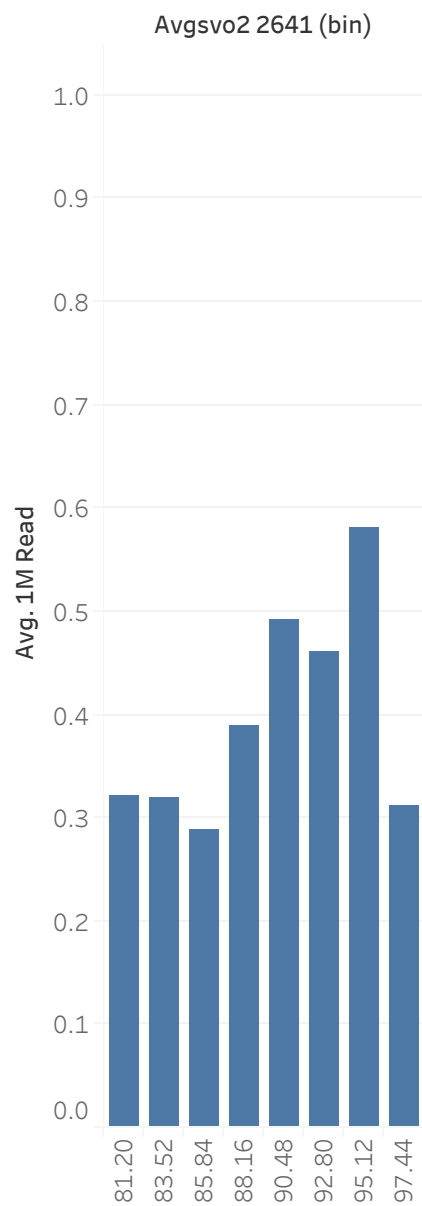
Count of Minmap Notcalc for each Minmap Notcalc (bin).

avgsvo2\_2641



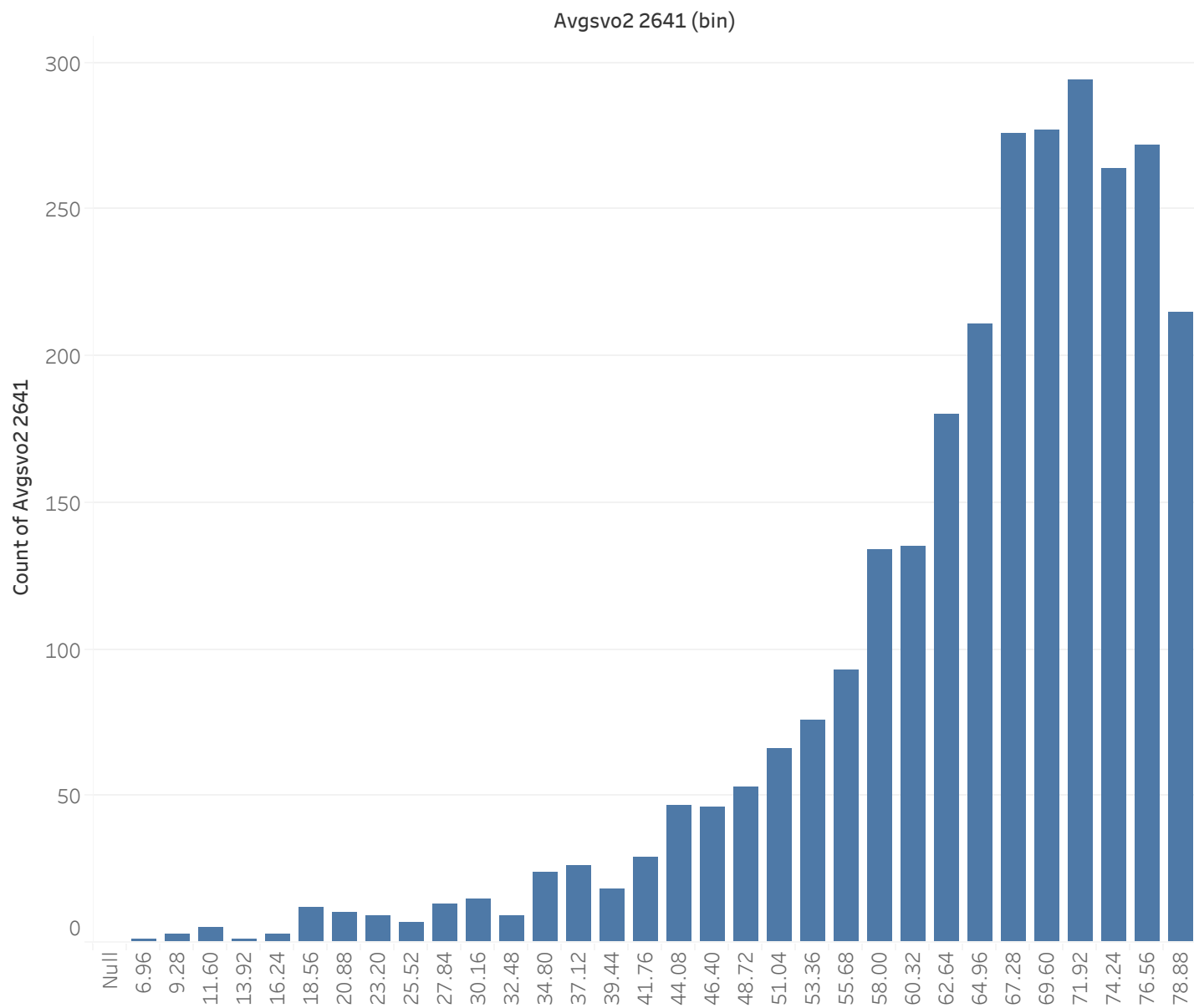
Average of 1M Read for each Avgsvo2 2641 (bin).

# avgsvo2\_2641



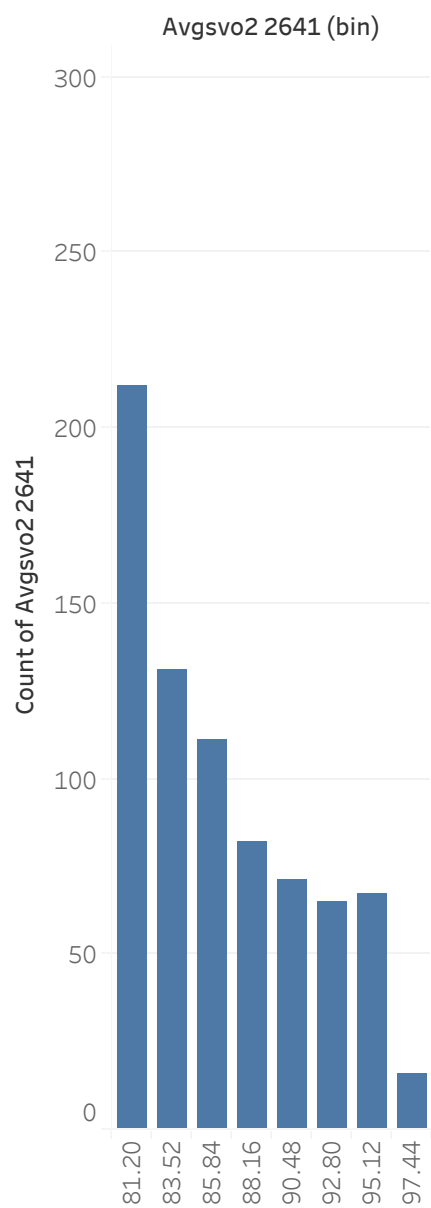
Average of 1M Read for each Avgsvo2 2641 (bin).

avgsvo2\_2641 hist



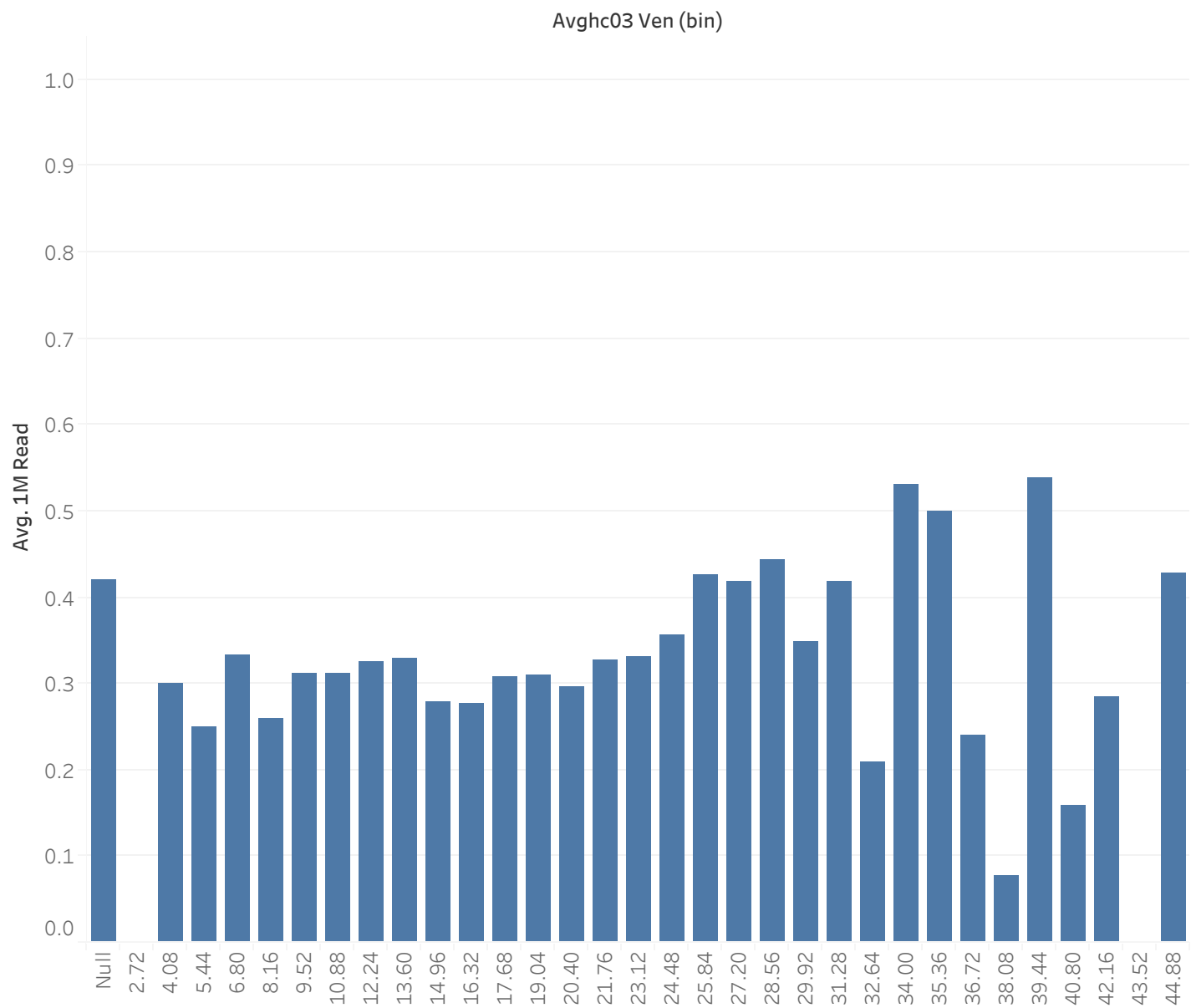
Count of Avgsvo2 2641 for each Avgsvo2 2641 (bin).

avgsvo2\_2641 hist



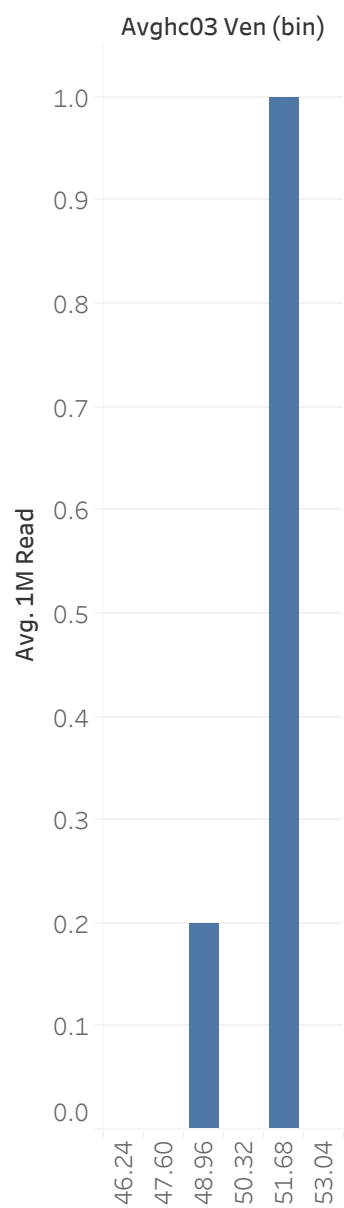
Count of Avgsvo2 2641 for each Avgsvo2 2641 (bin).

avghc03\_ven



Average of 1M Read for each Avghc03 Ven (bin).

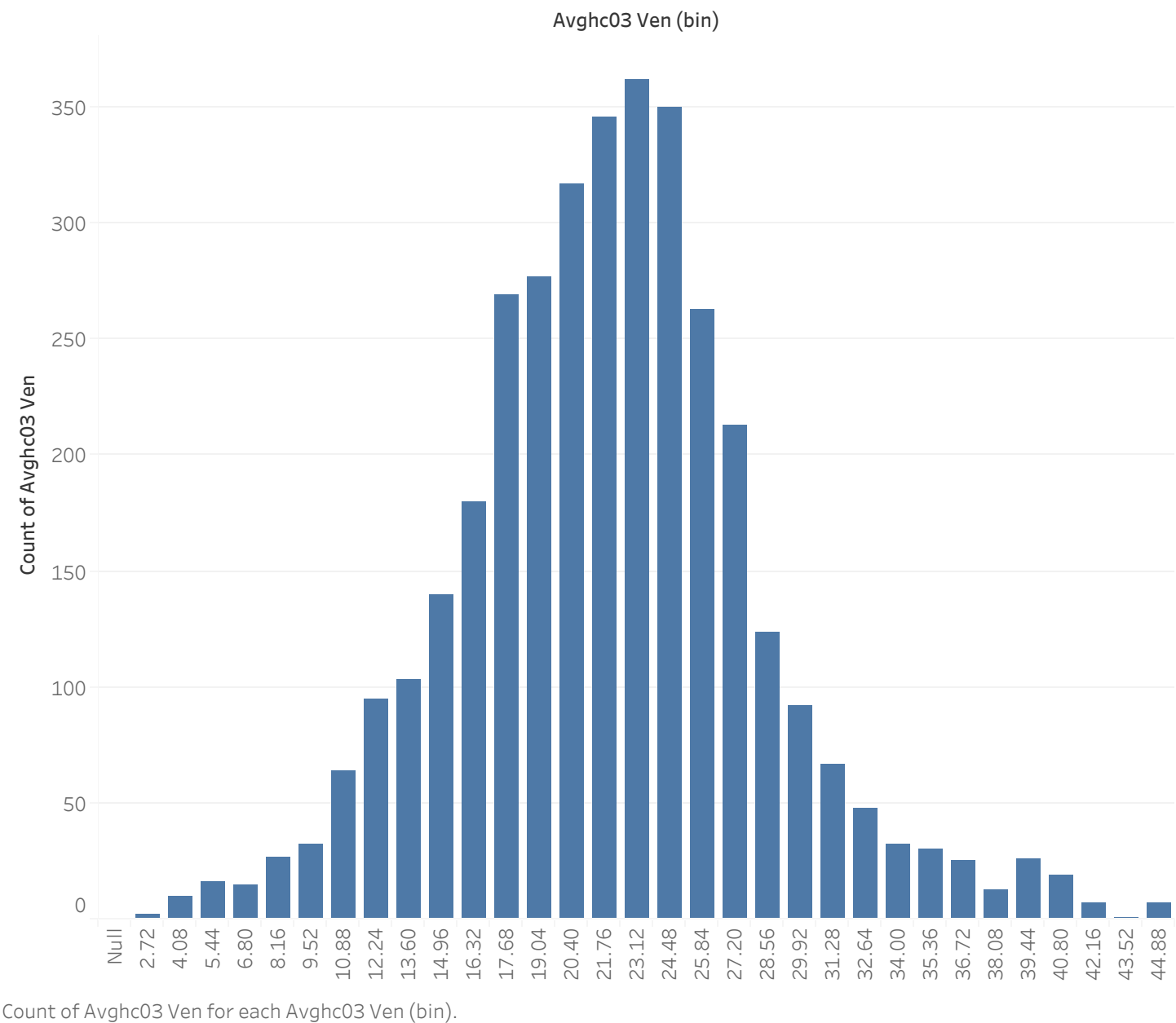
avghc03\_ven



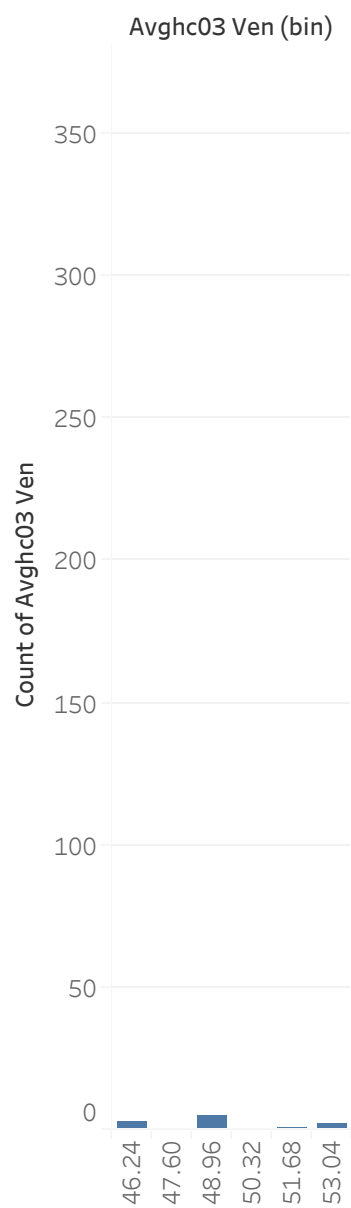
Average of 1M Read for each Avghc03 Ven (bin).



avghc03\_ven hist

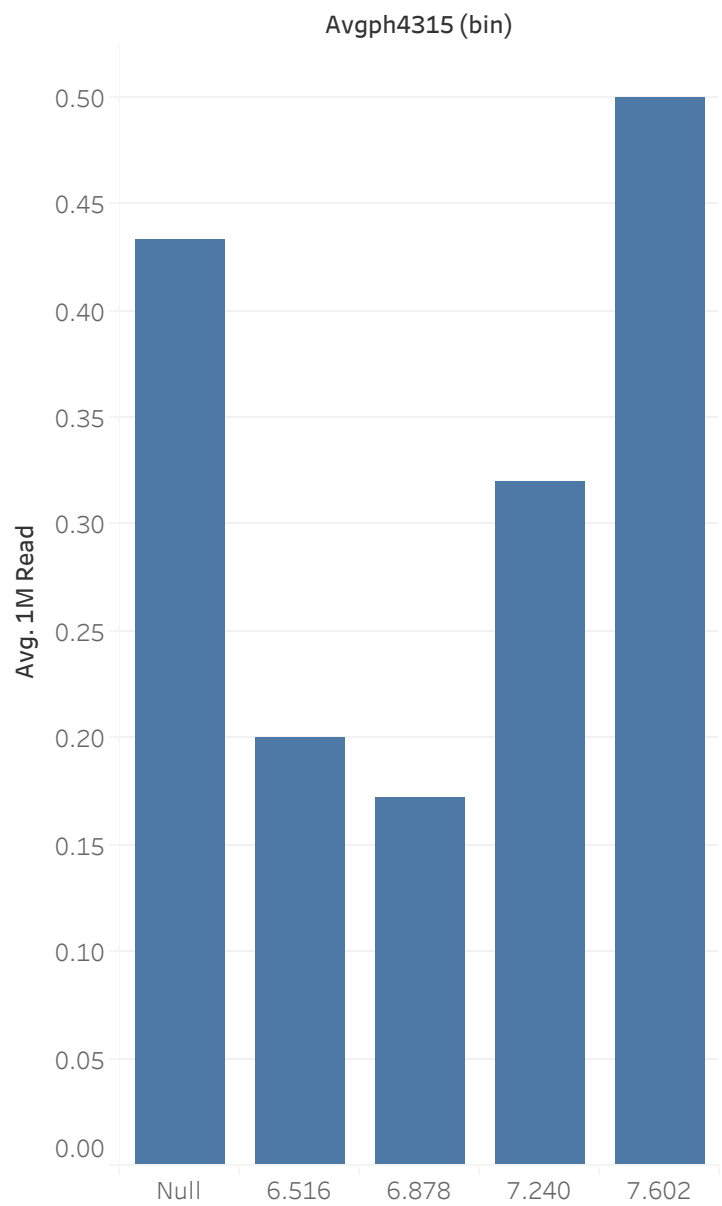


avghc03\_ven hist



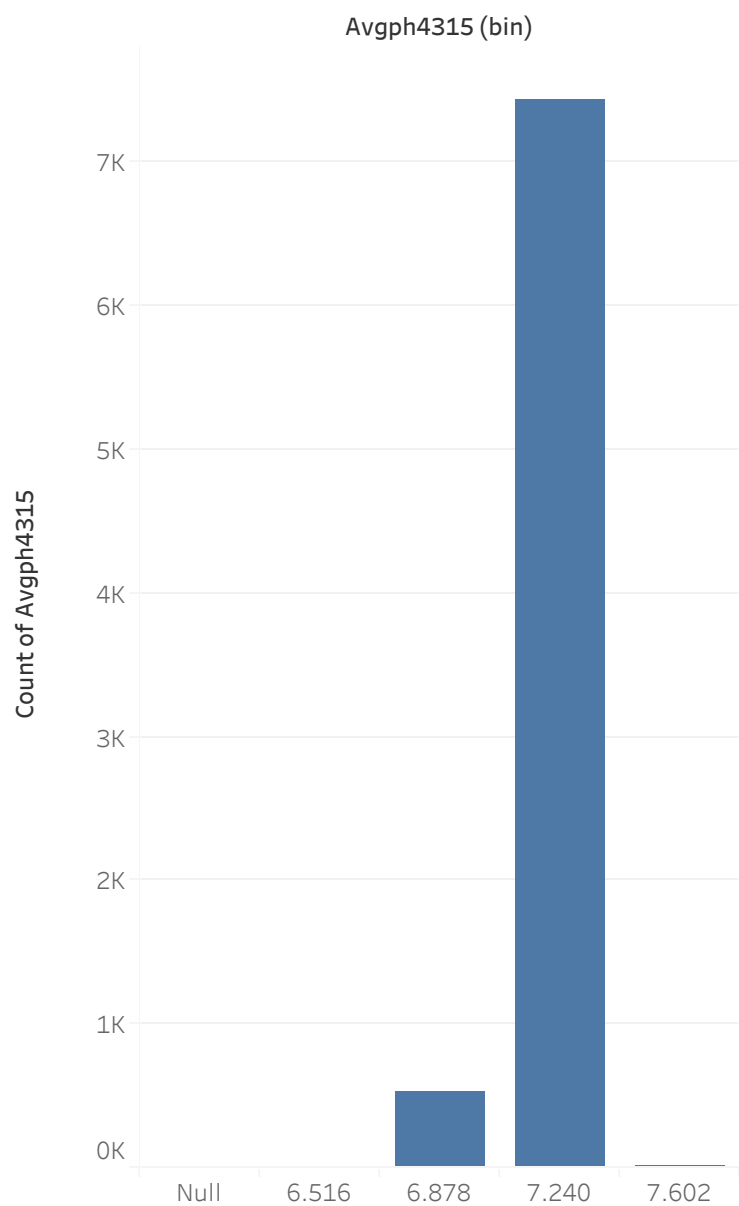
Count of Avghc03 Ven for each Avghc03 Ven (bin).

# avgph4315



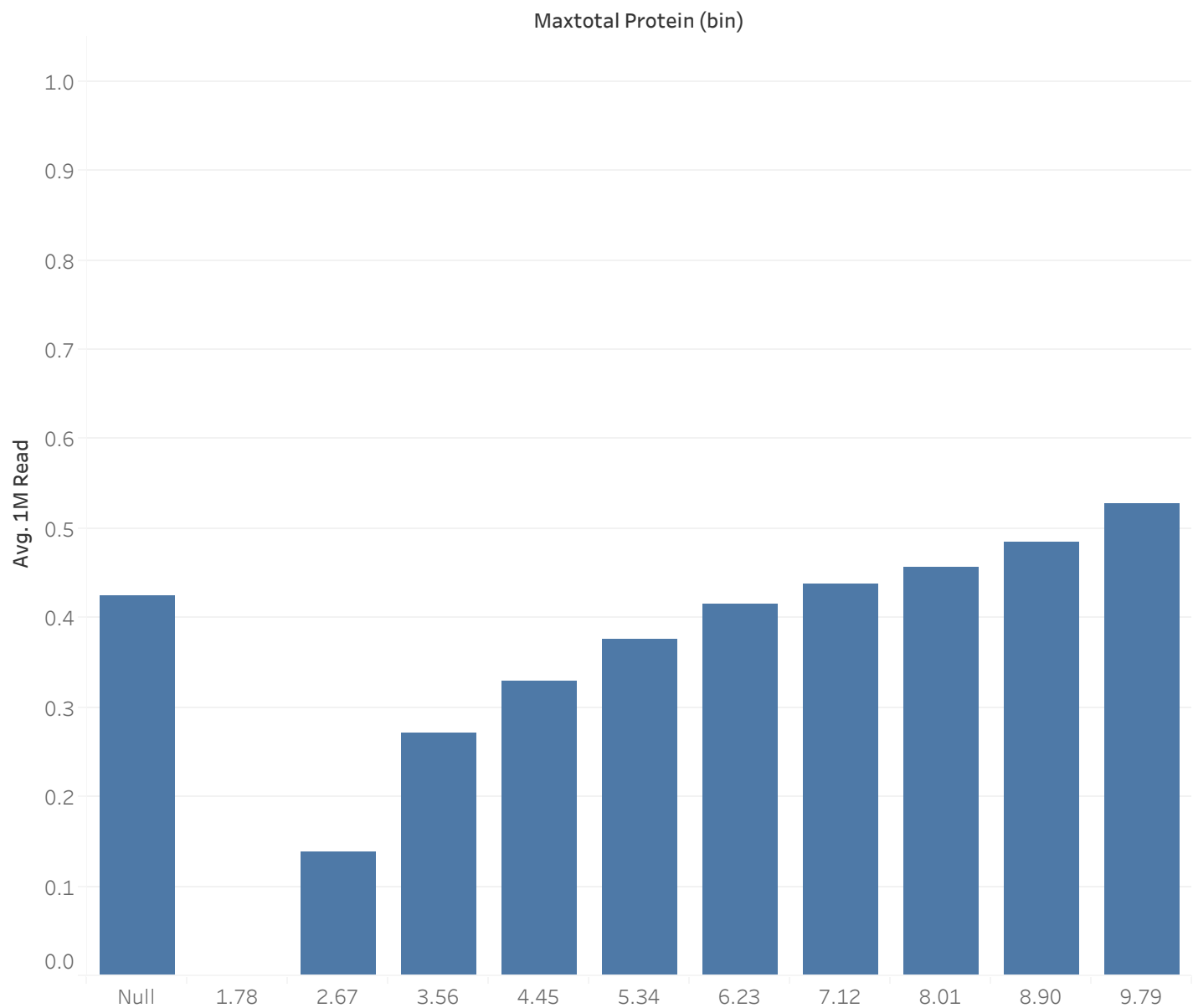
Average of 1M Read for each Avgph4315 (bin).

avgph4315 hist



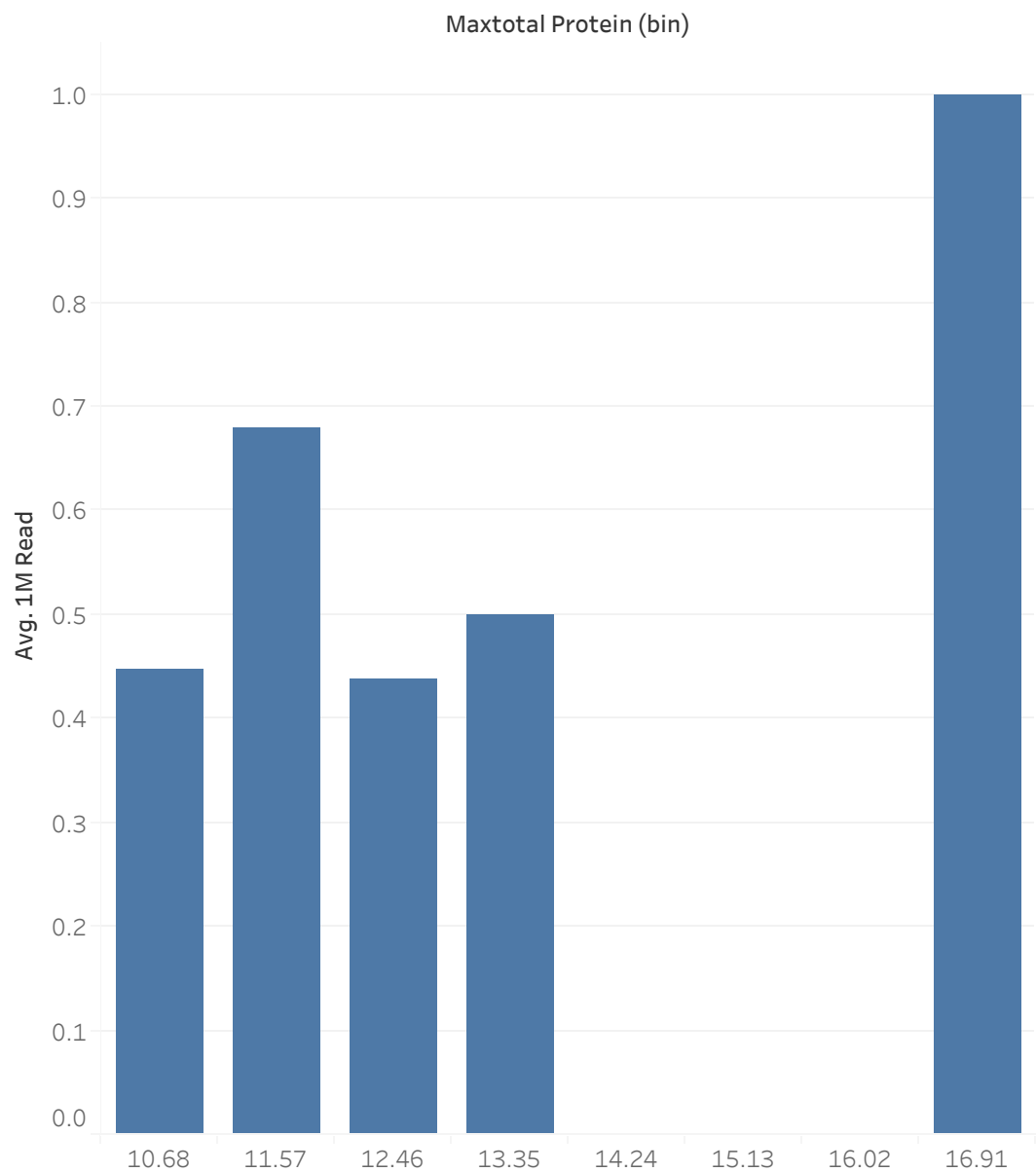
Count of Avgph4315 for each Avgph4315 (bin).

maxtotal\_protein



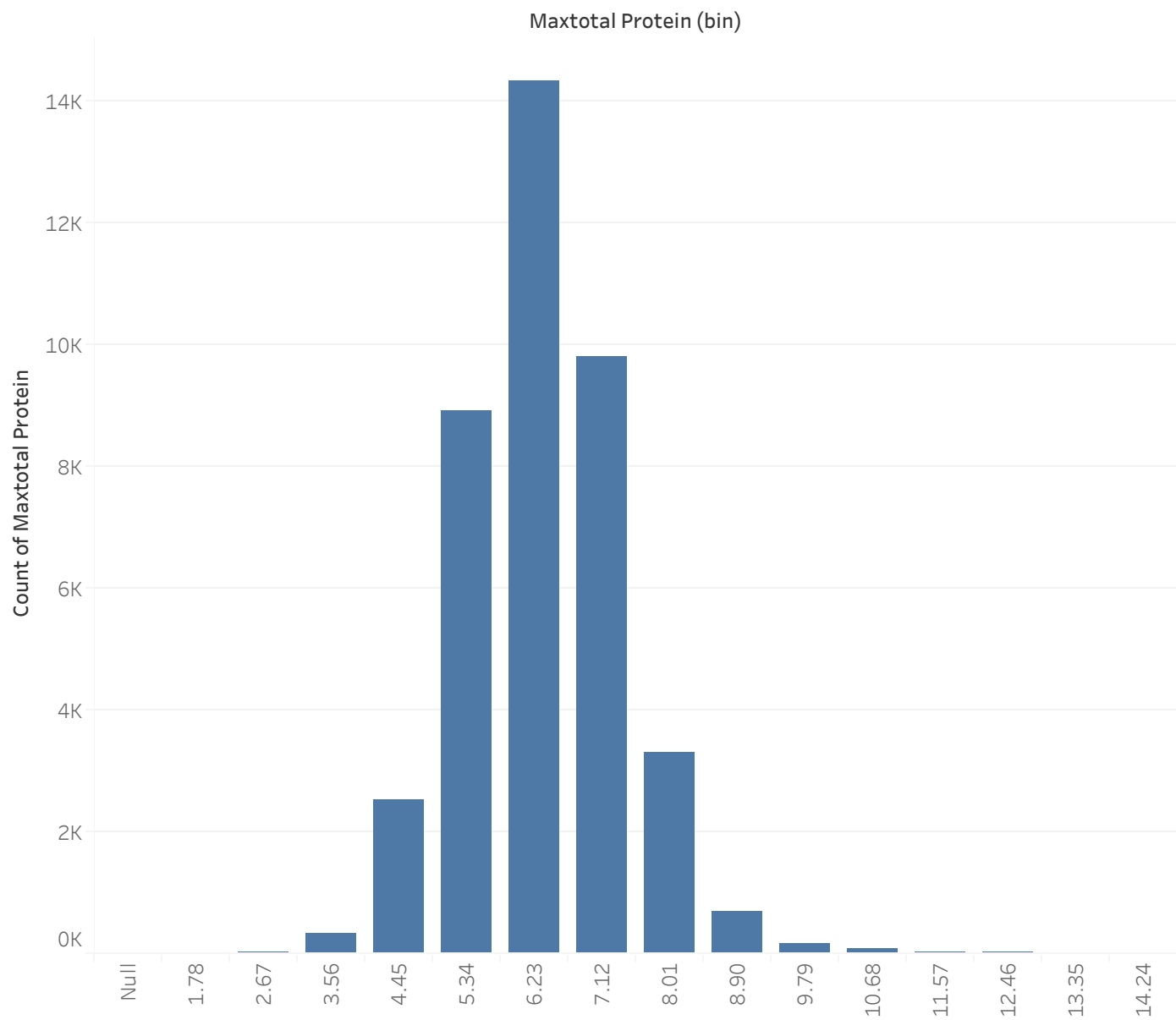
Average of 1M Read for each Maxtotal Protein (bin).

maxtotal\_protein



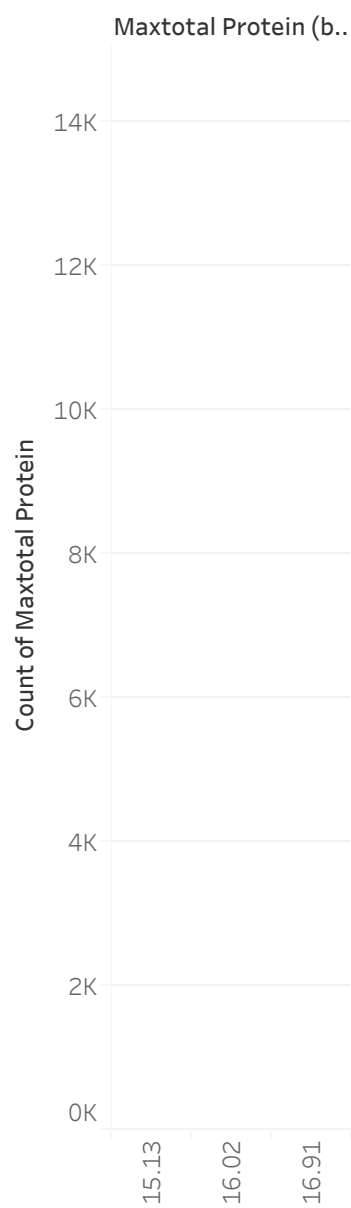
Average of 1M Read for each Maxtotal Protein (bin).

maxtotal\_protein hist



Count of Maxtotal Protein for each Maxtotal Protein (bin).

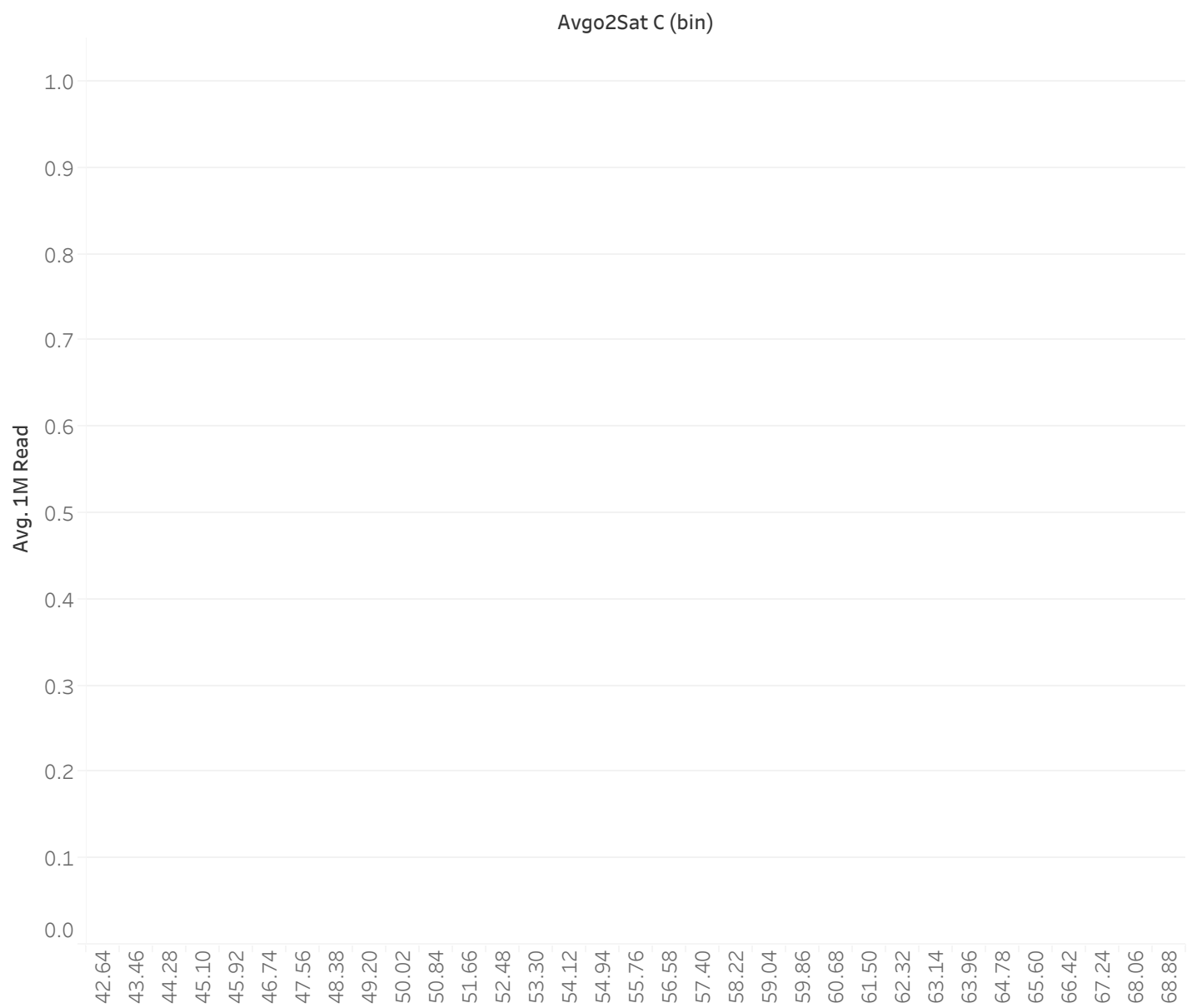
maxtotal\_protein hist



Count of Maxtotal Protein for each Maxtotal Protein (bin).

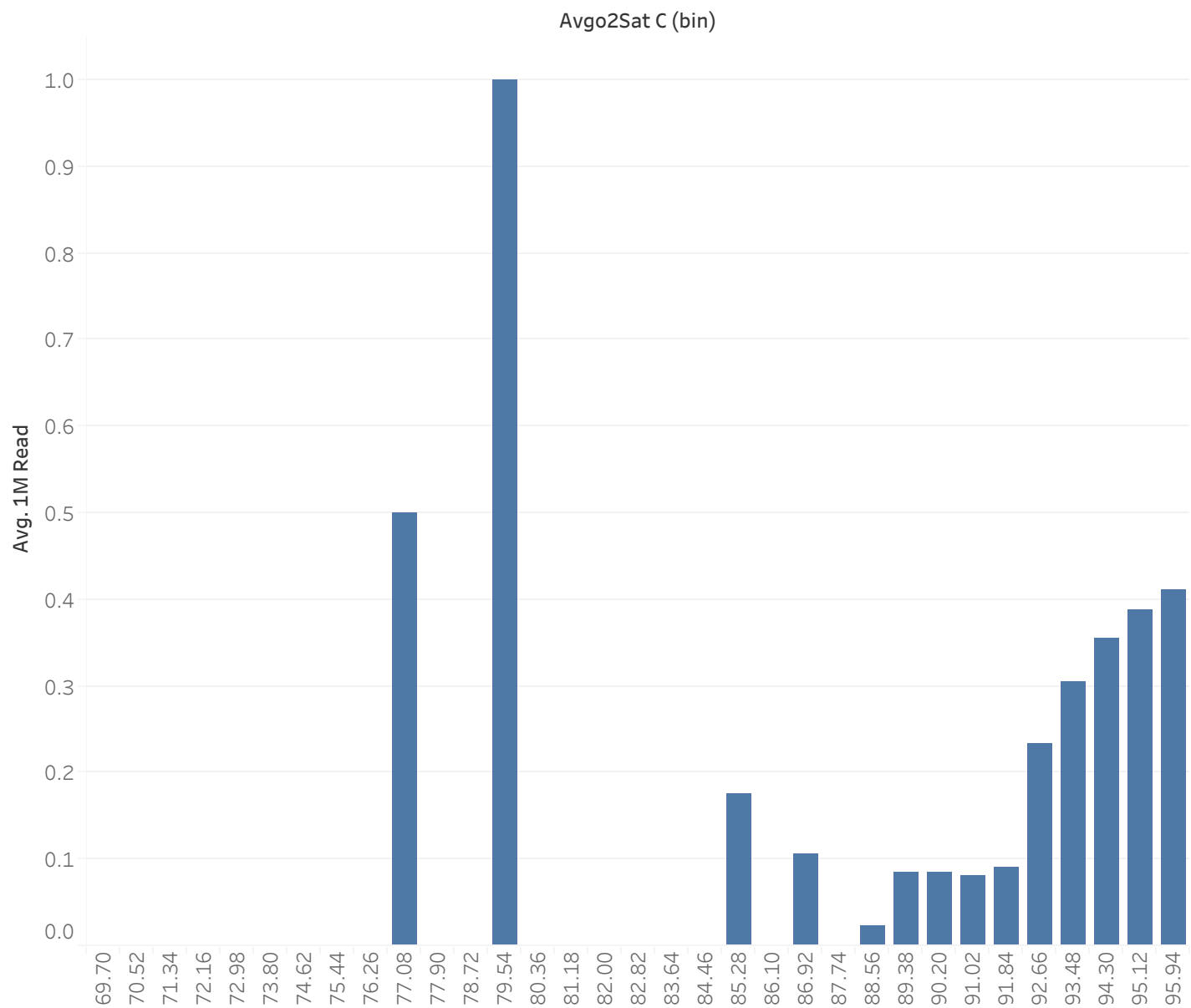


avgo2sat\_c



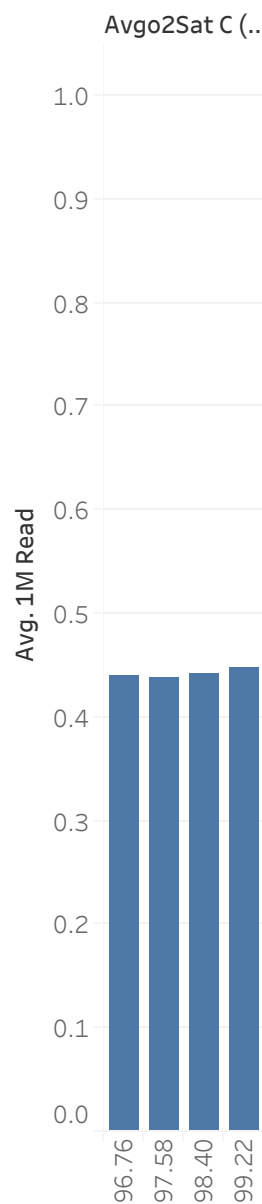
Average of 1M Read for each Avgo2Sat C (bin).

avgo2sat\_c



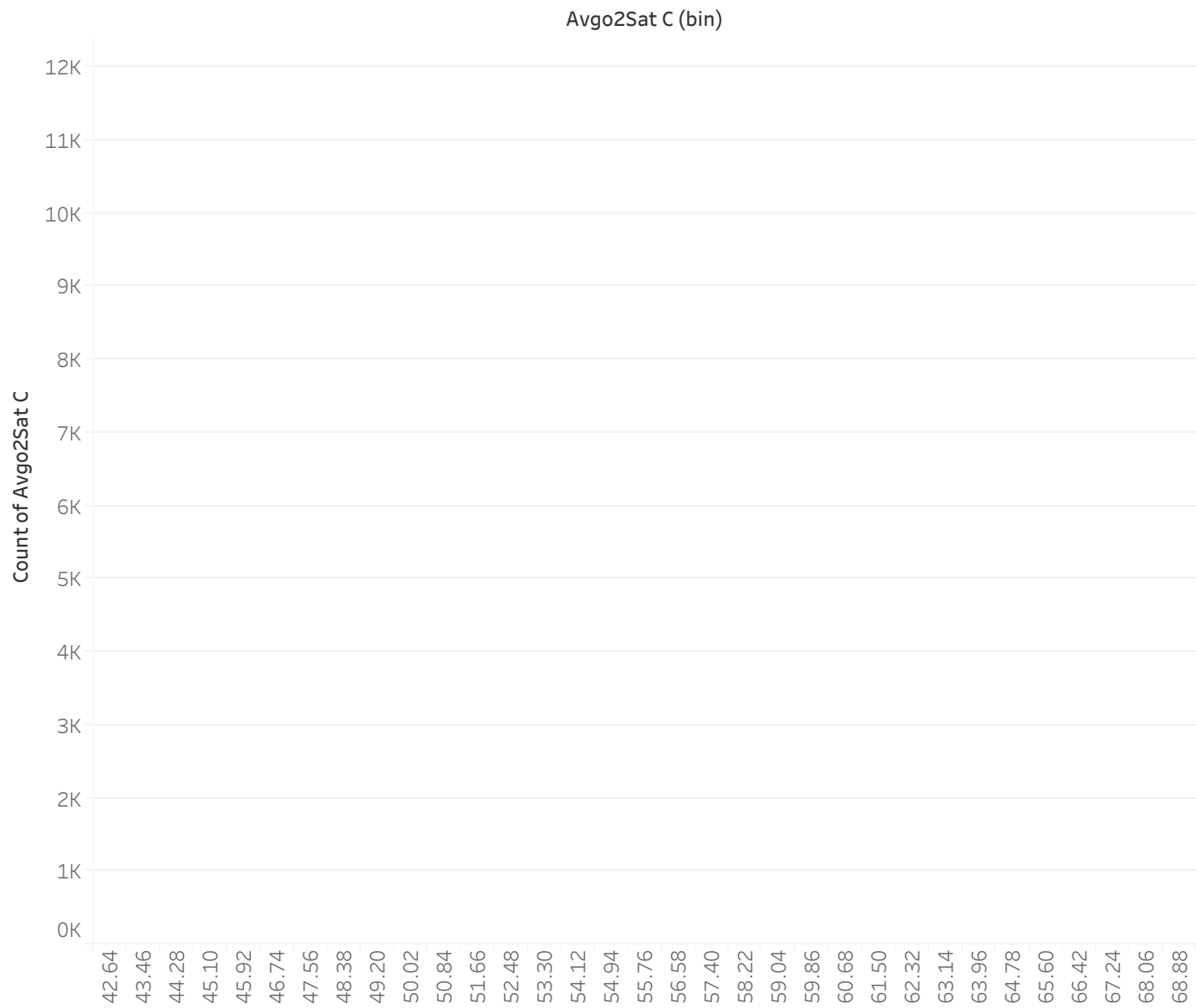
Average of 1M Read for each Avgo2Sat C (bin).

avgo2sat\_c



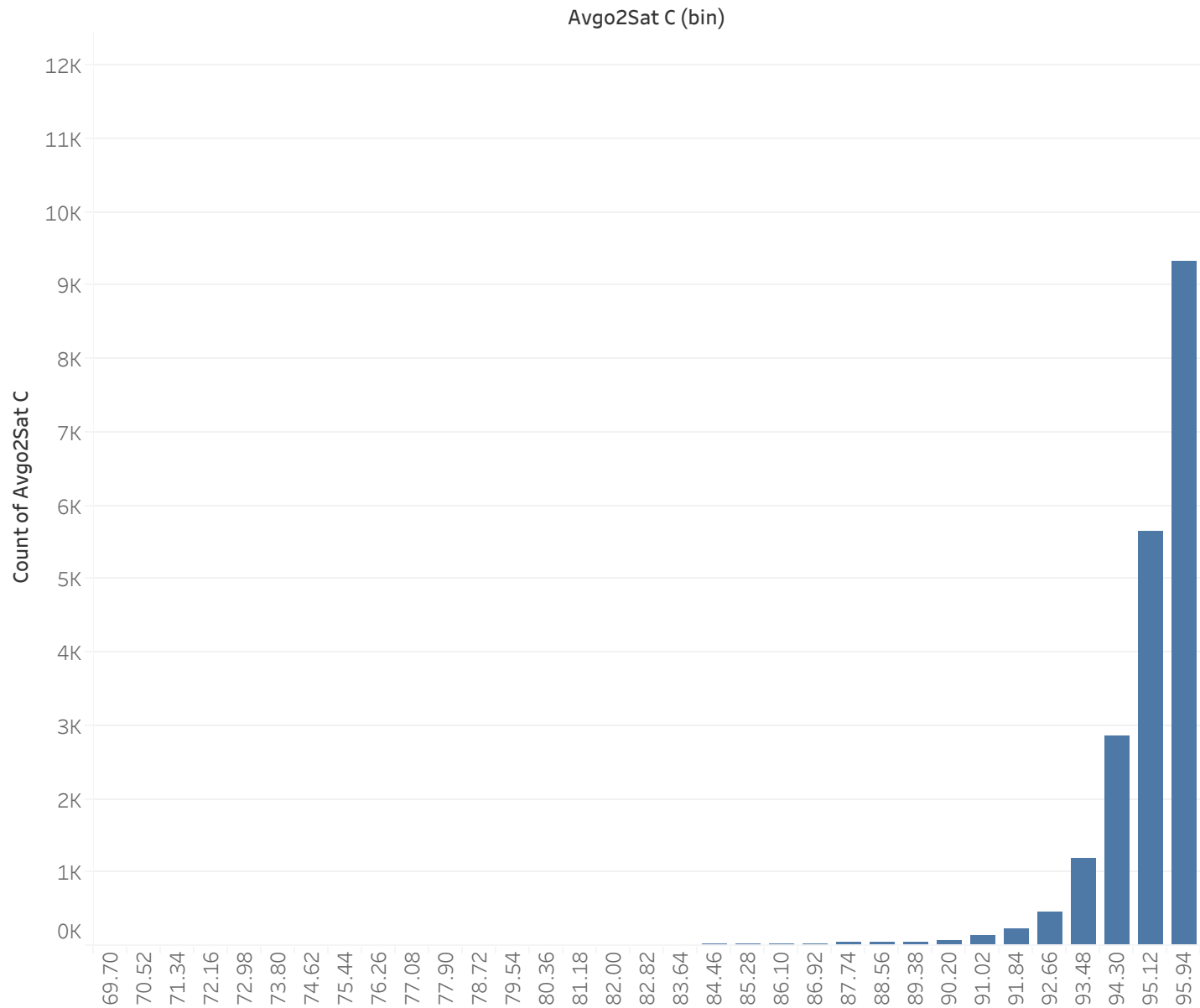
Average of 1M Read for each Avgo2Sat C (bin).

avgo2sat\_c hist



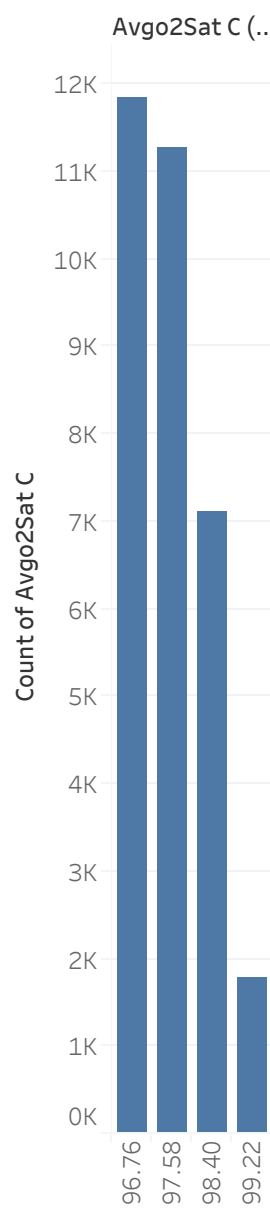
Count of Avgo2Sat C for each Avgo2Sat C (bin).

avgo2sat\_c hist



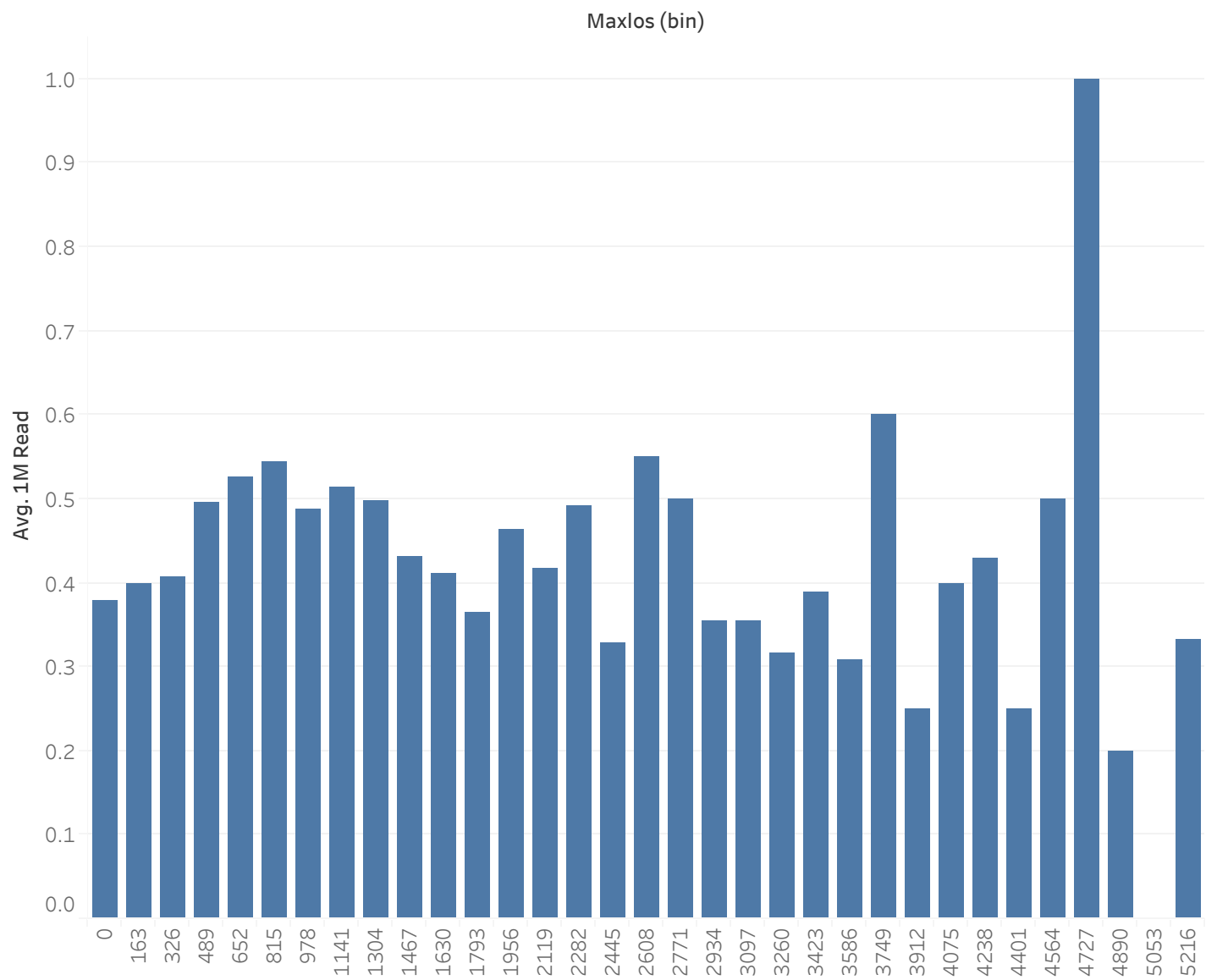
Count of Avgo2Sat C for each Avgo2Sat C (bin).

avgo2sat\_c hist



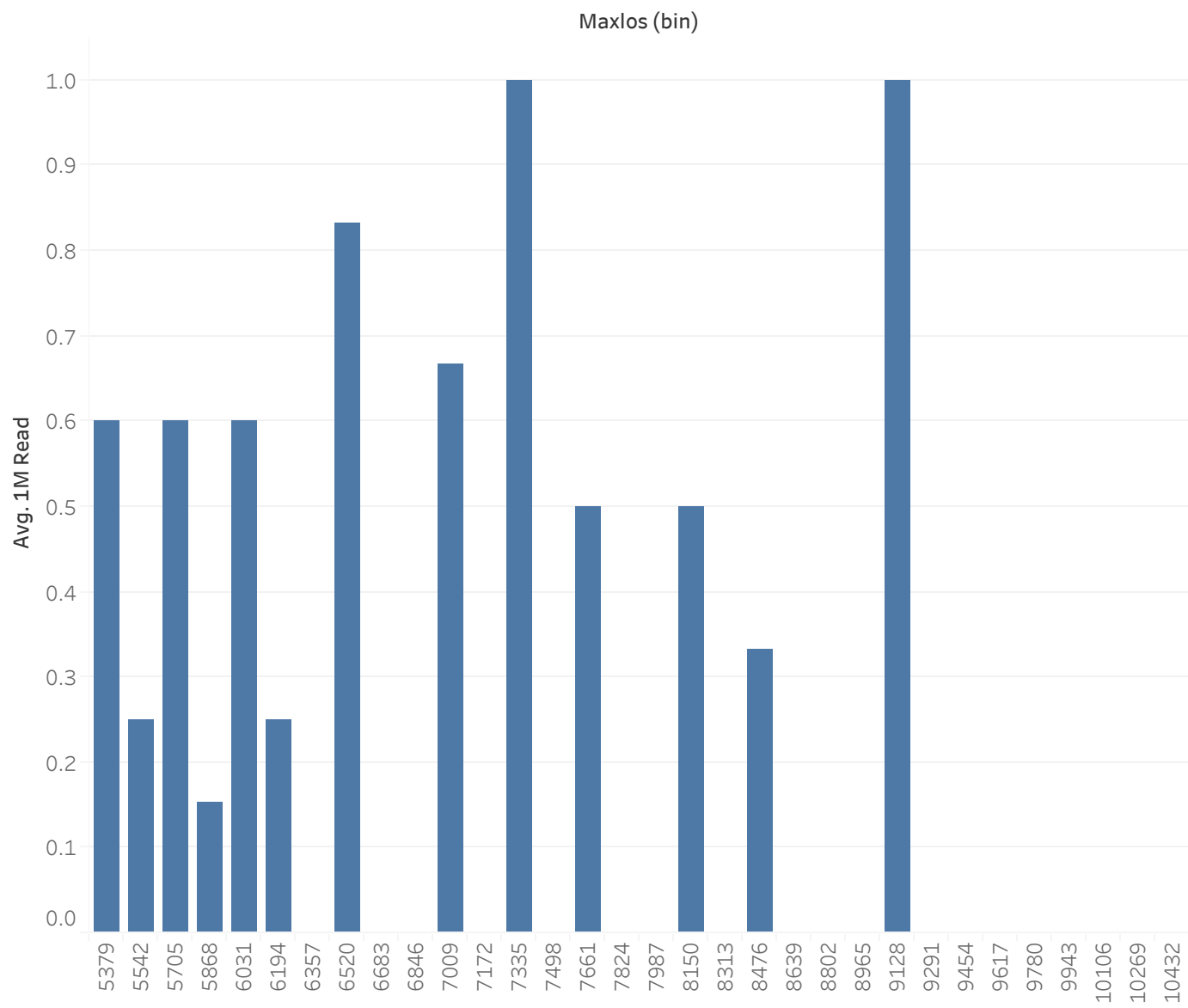
Count of Avgo2Sat C for each Avgo2Sat C (bin).

maxlos



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

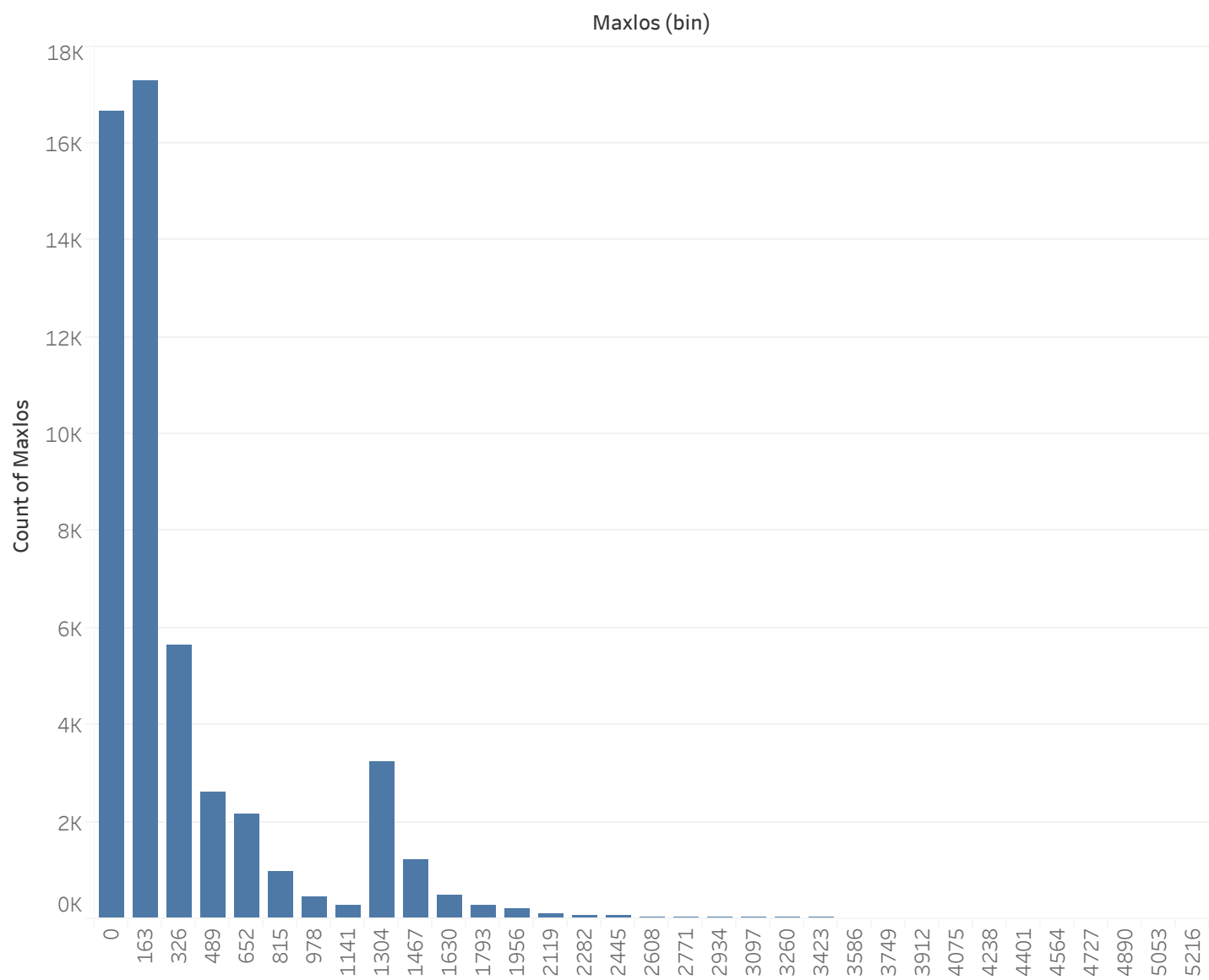
maxlos



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



maxlos hist



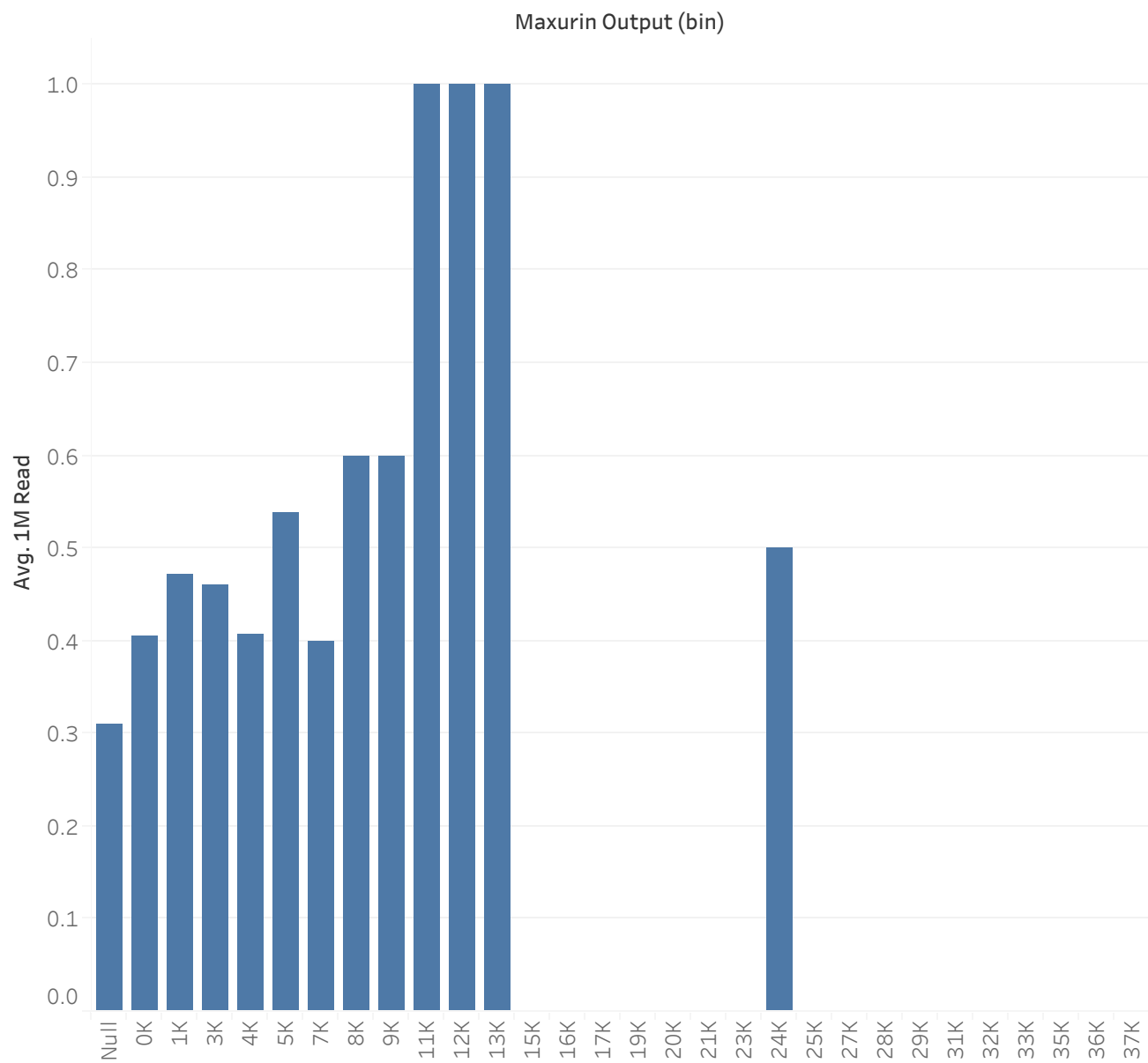
Count of Maxlos for each Maxlos (bin).

maxlos hist



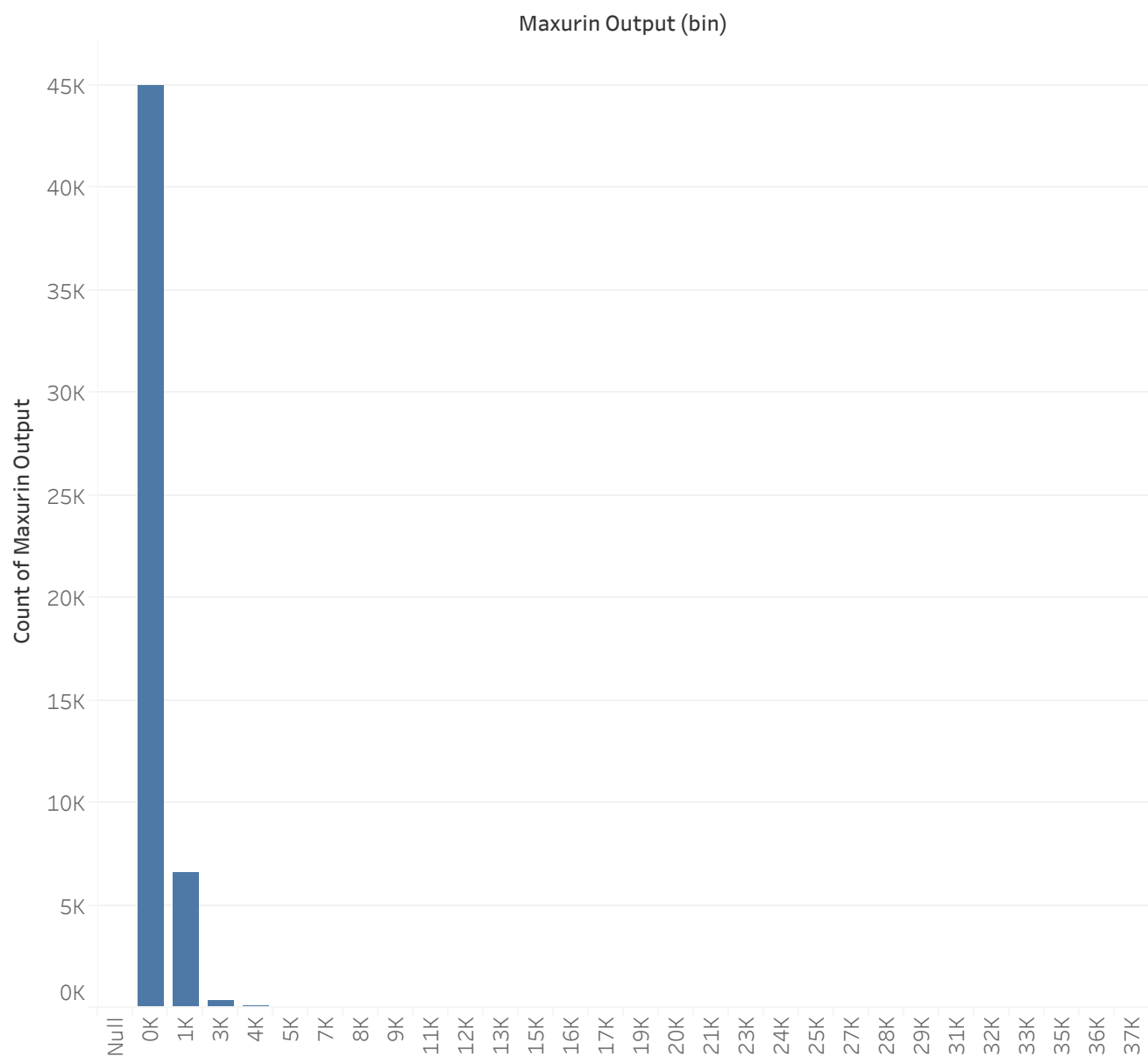
Count of Maxlos for each Maxlos (bin).

maxurin\_output



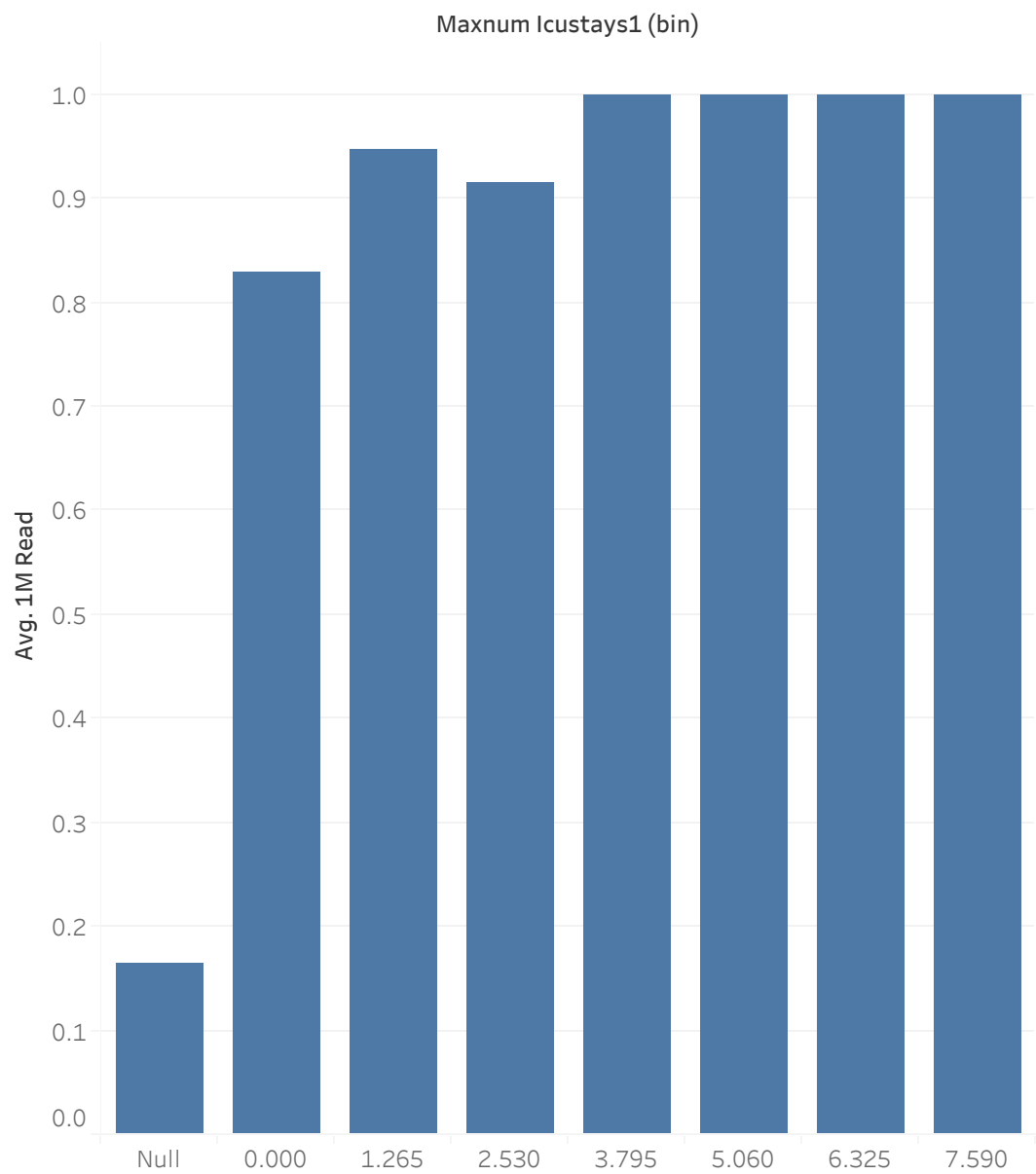
Average of 1M Read for each Maxurin Output (bin).

maxurin\_output hist



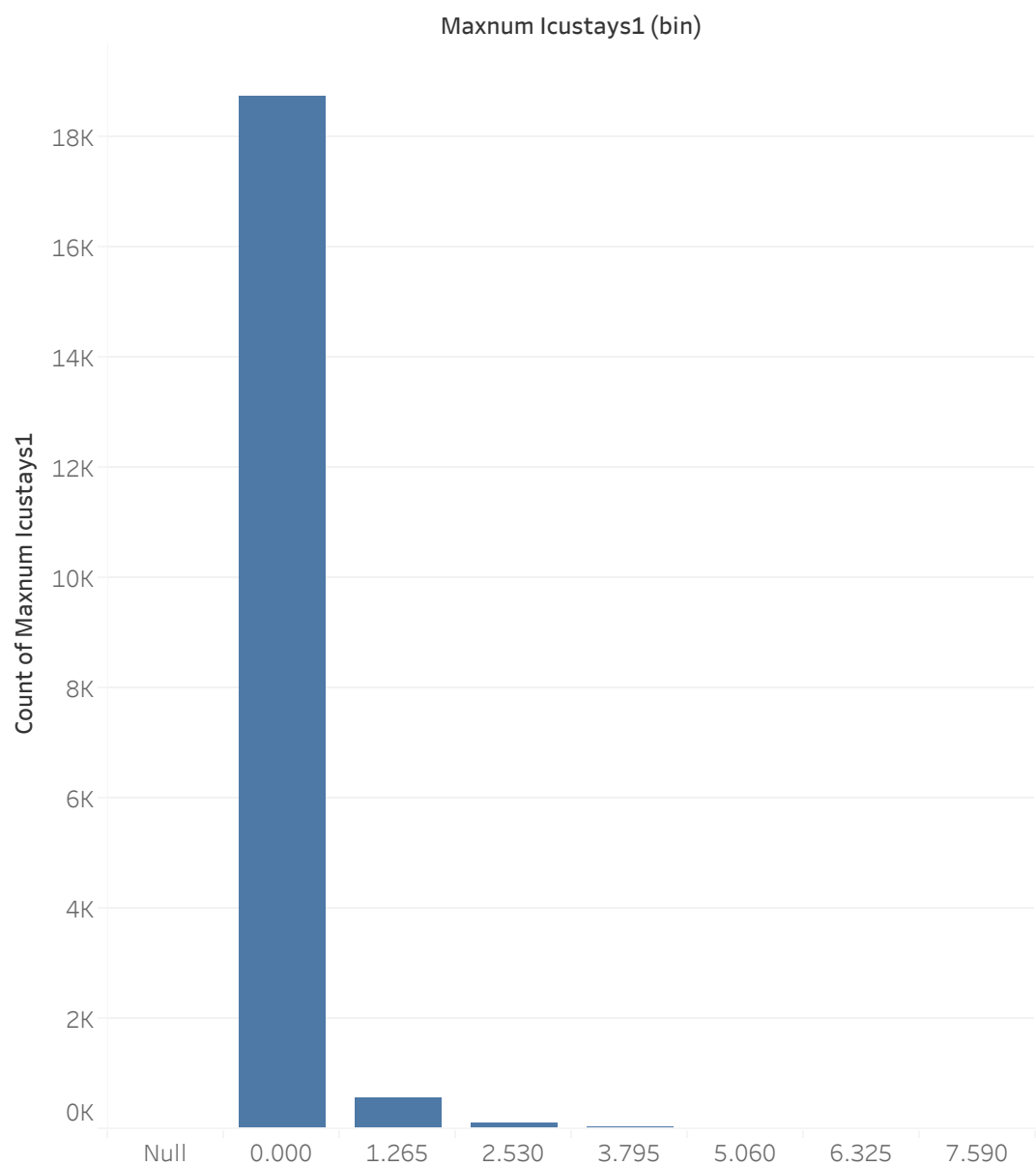
Count of Maxurin Output for each Maxurin Output (bin).

maxnum\_icustays1



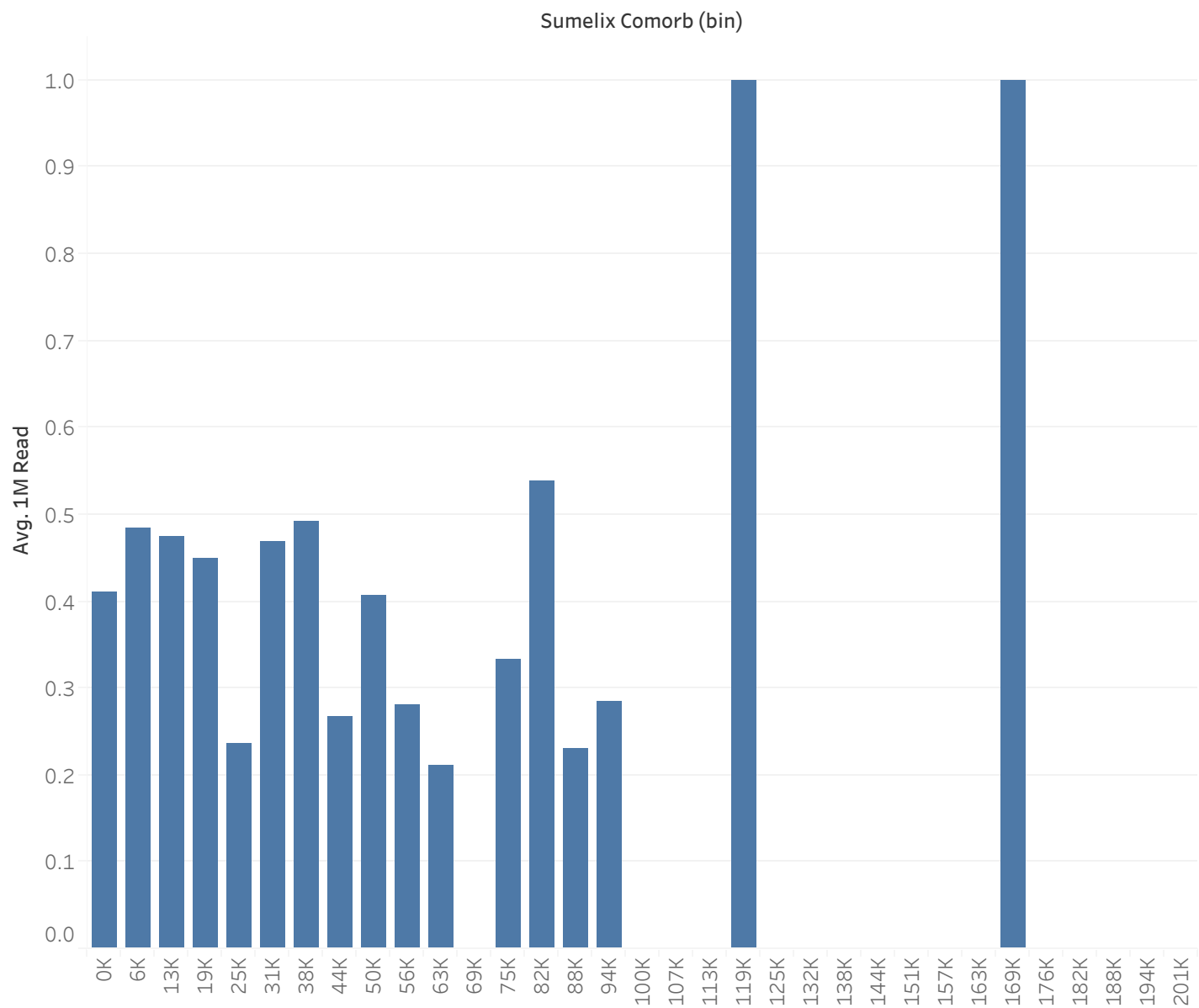
Average of 1M Read for each Maxnum Icustays1 (bin).

maxnum\_icustays1 hist



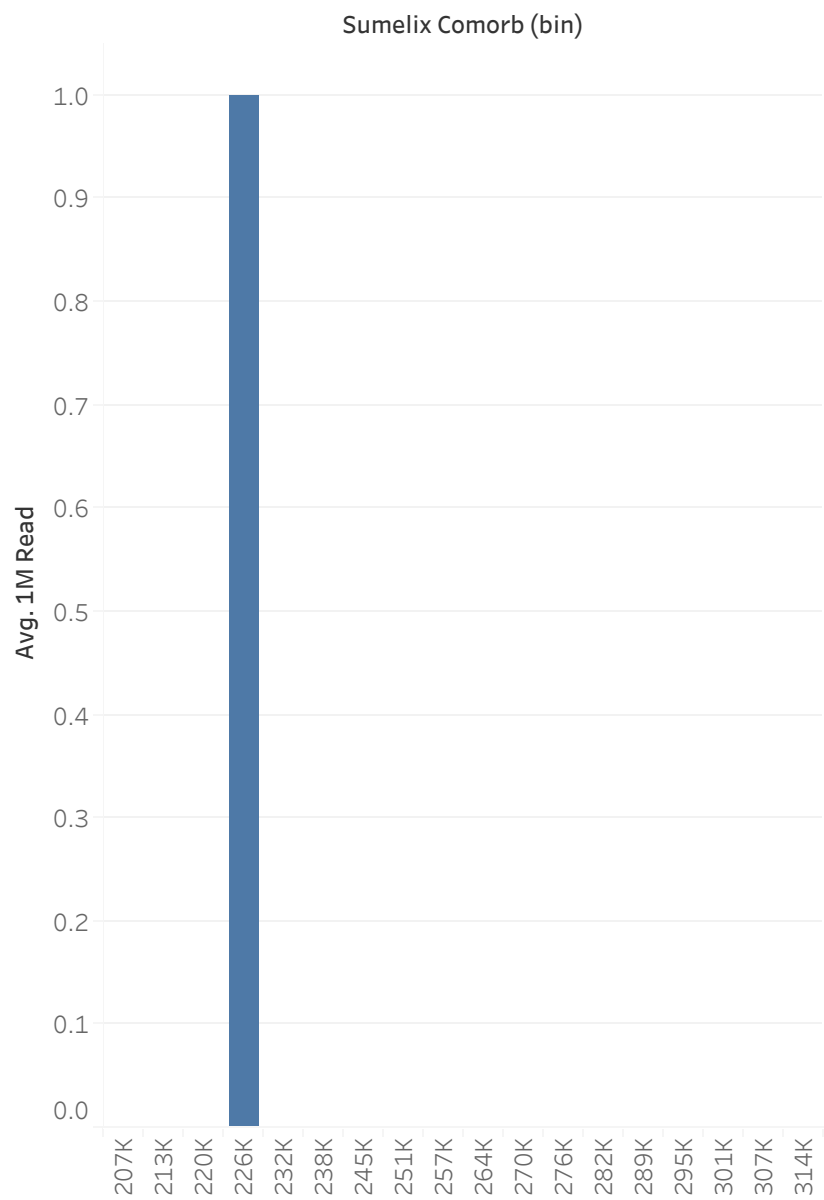
Count of Maxnum Icustays1 for each Maxnum Icustays1 (bin).

sumelix\_comorb vs. read



Average of 1M Read for each Sumelix Comorb (bin).

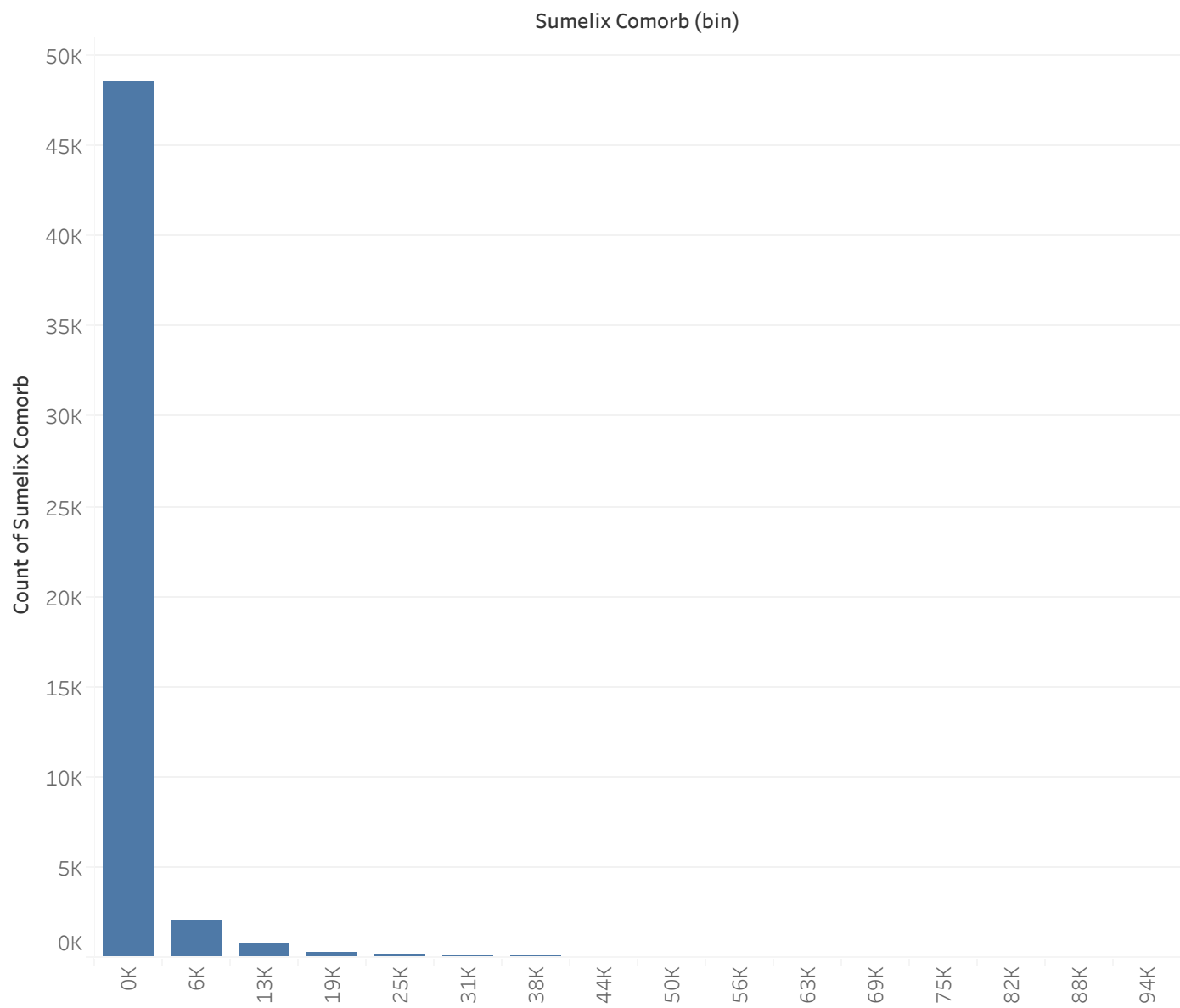
# sumelix\_comorb vs. read



Average of 1M Read for each Sumelix Comorb (bin).

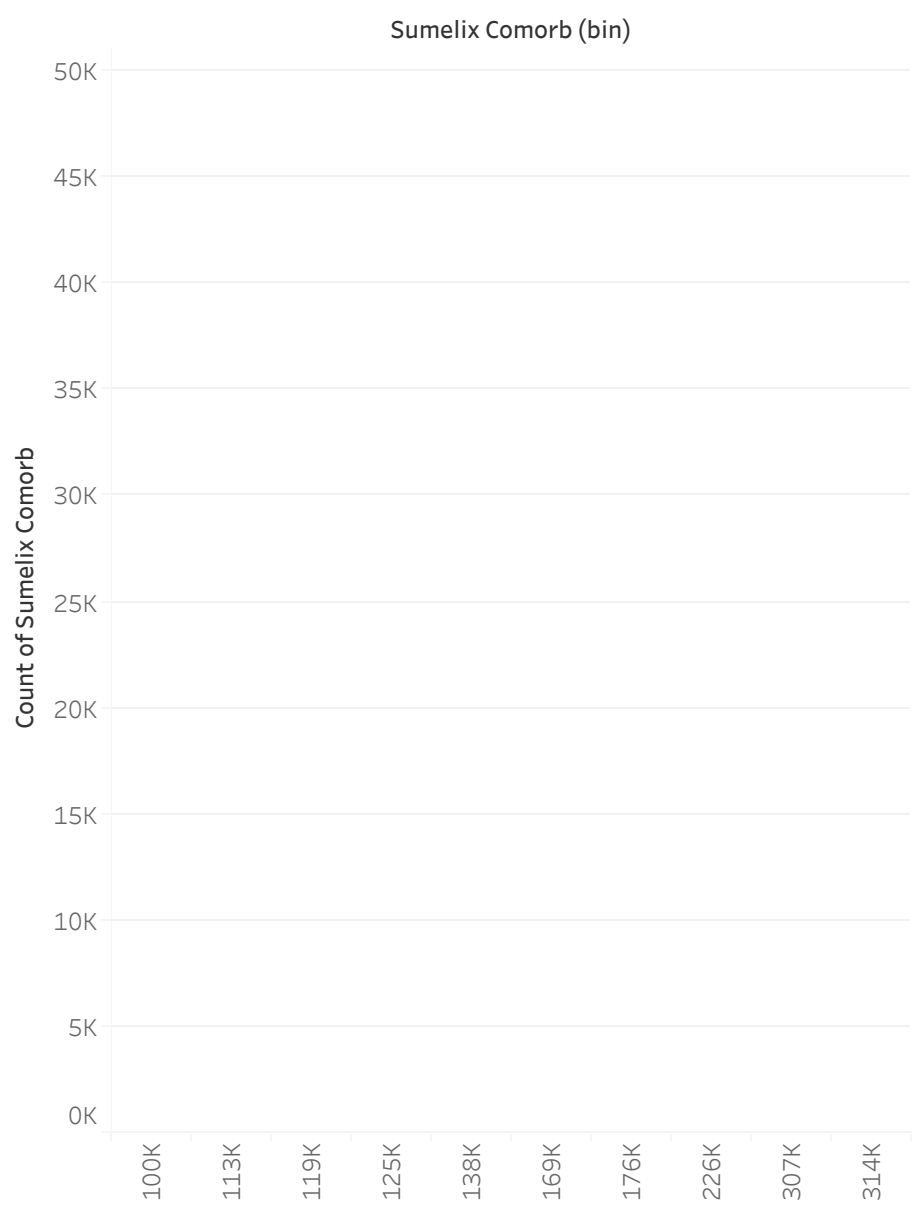


sumelix\_comorb hist



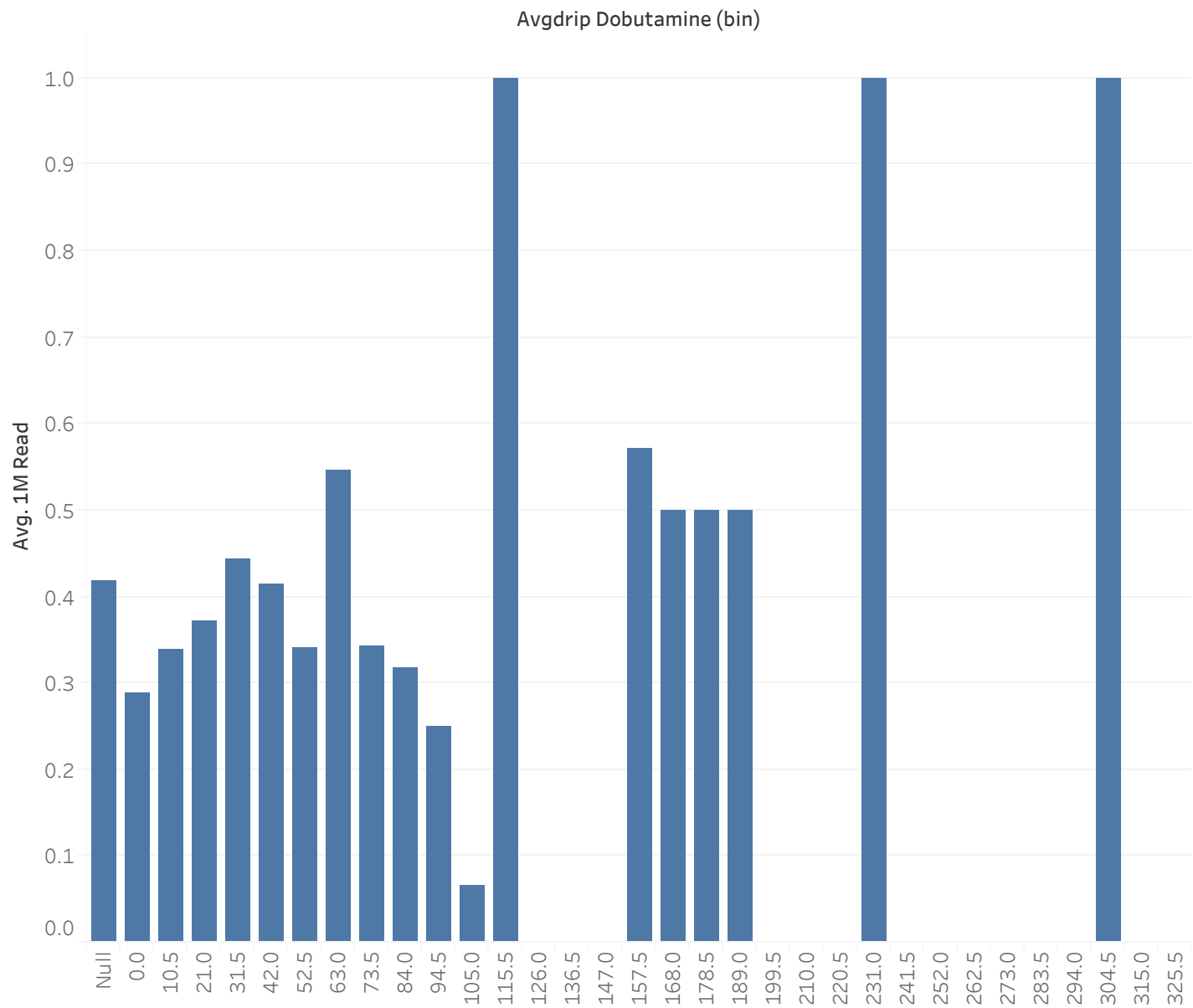
Count of Sumelix Comorb for each Sumelix Comorb (bin).

sumelix\_comorb hist



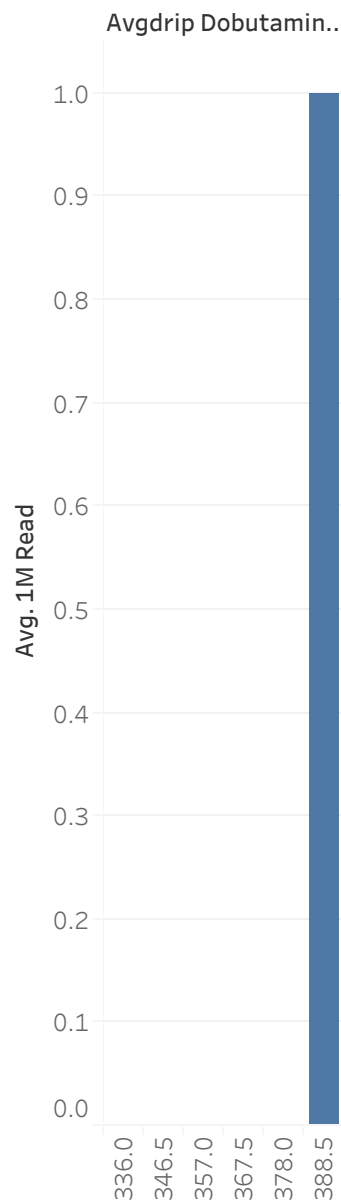
Count of Sumelix Comorb for each Sumelix Comorb (bin).

avgdrip\_dobutamine



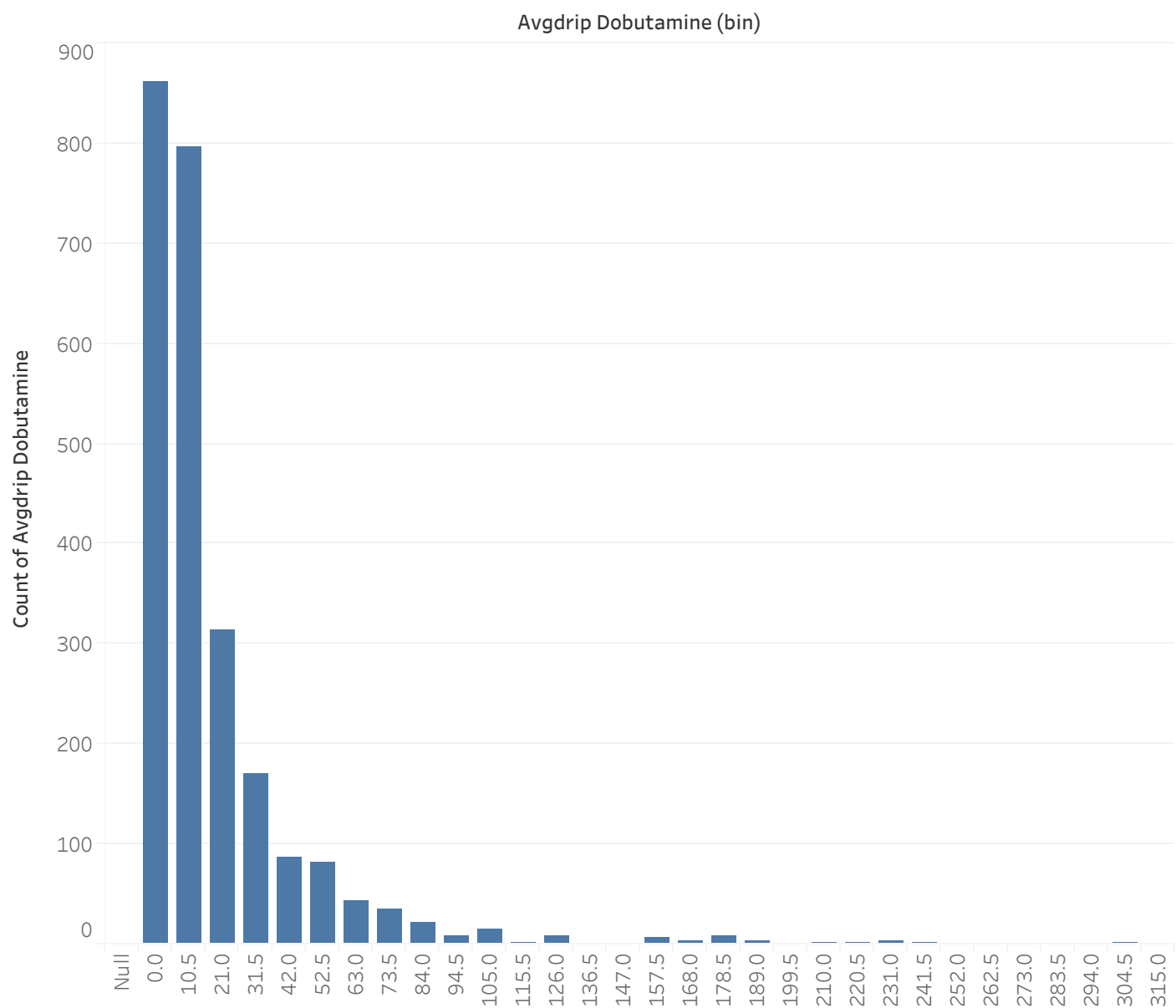
Average of 1M Read for each Avgdrip Dobutamine (bin).

# avgdrip\_dobutamine



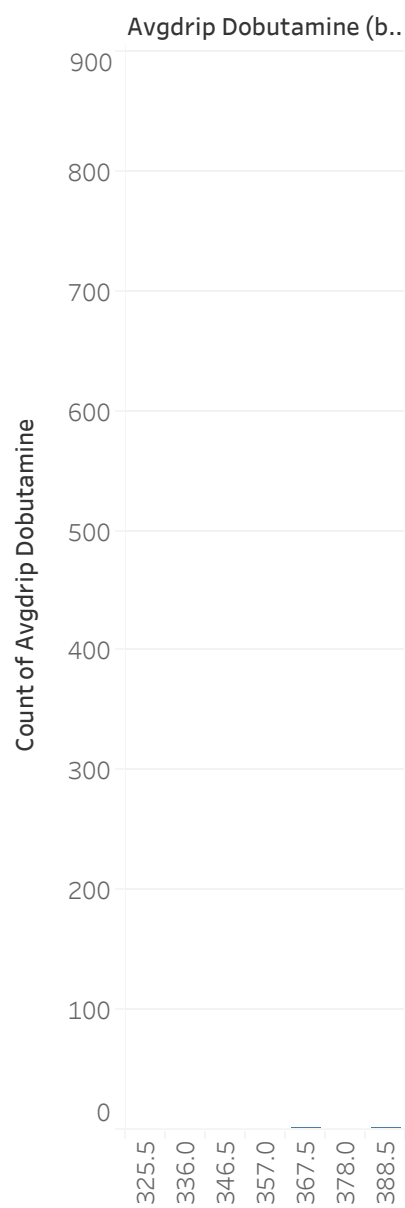
Average of 1M Read for each Avgdrip Dobutamine (bin).

avgdrip\_dobutamine hist



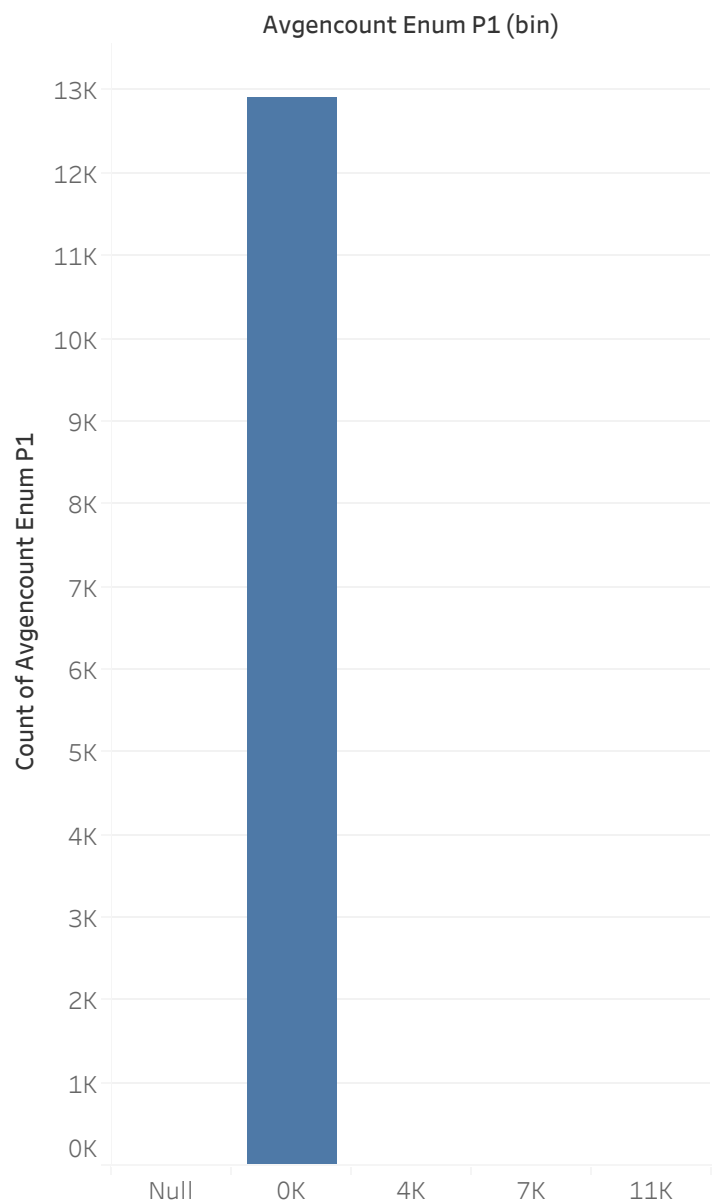
Count of Avgdrip Dobutamine for each Avgdrip Dobutamine (bin).

avgdrip\_dobutamine hist



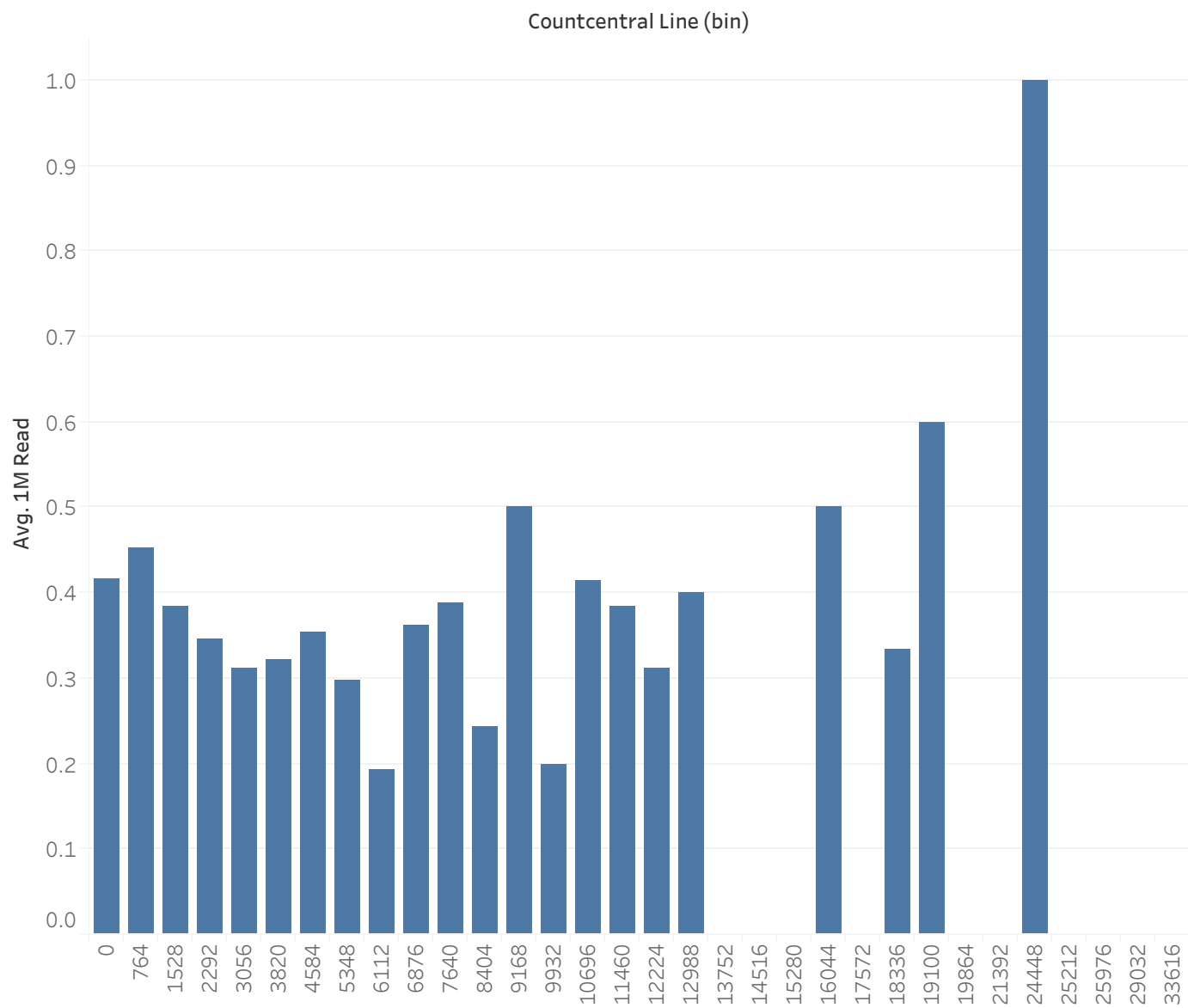
Count of Avgdrip Dobutamine for each Avgdrip Dobutamine (bin).

avgencount hist



Count of Avgencount Enum P1 for each Avgencount Enum P1 (bin).

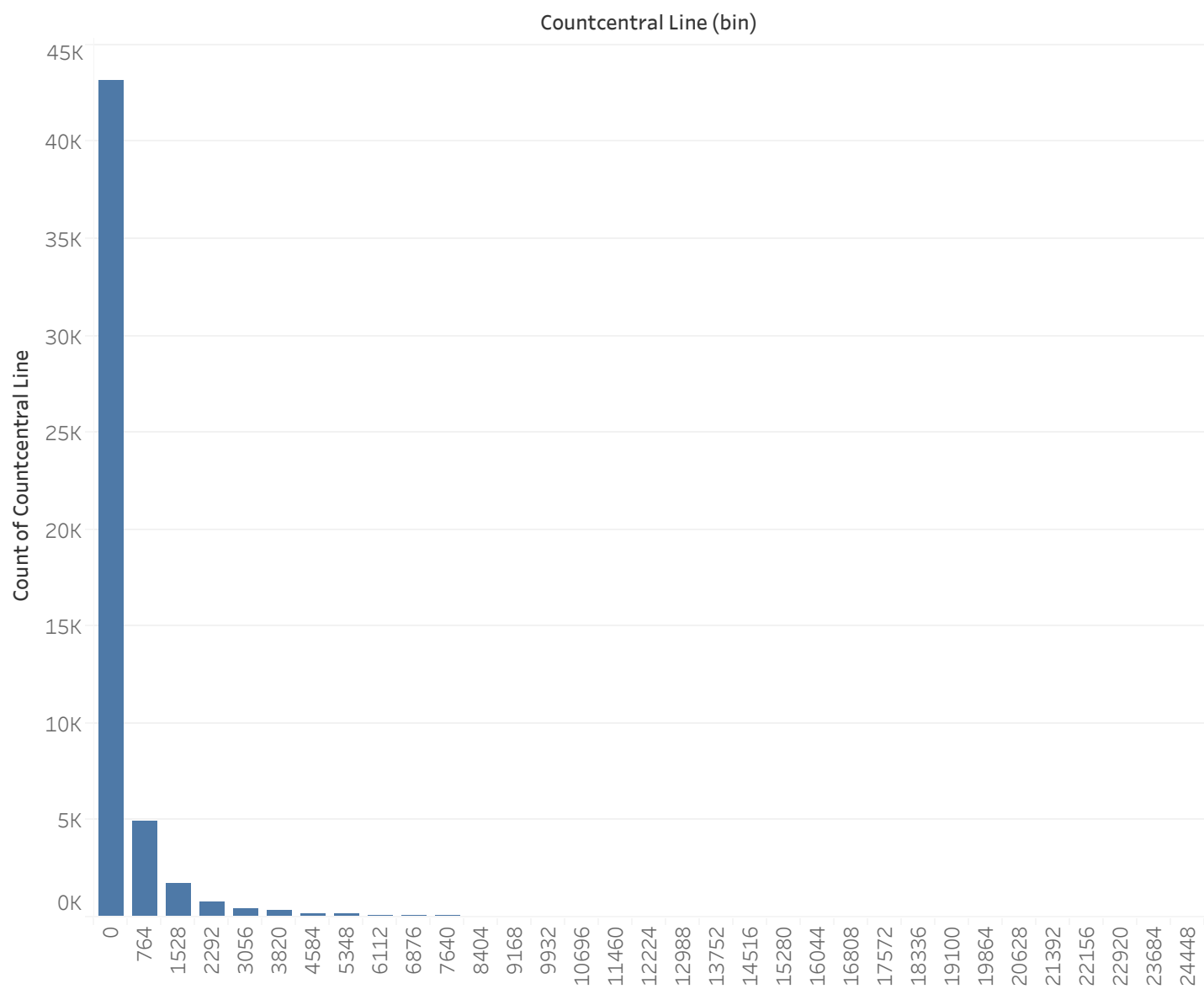
countcentral\_line\_p1 vs. read



Average of 1M Read for each Countcentral Line (bin).

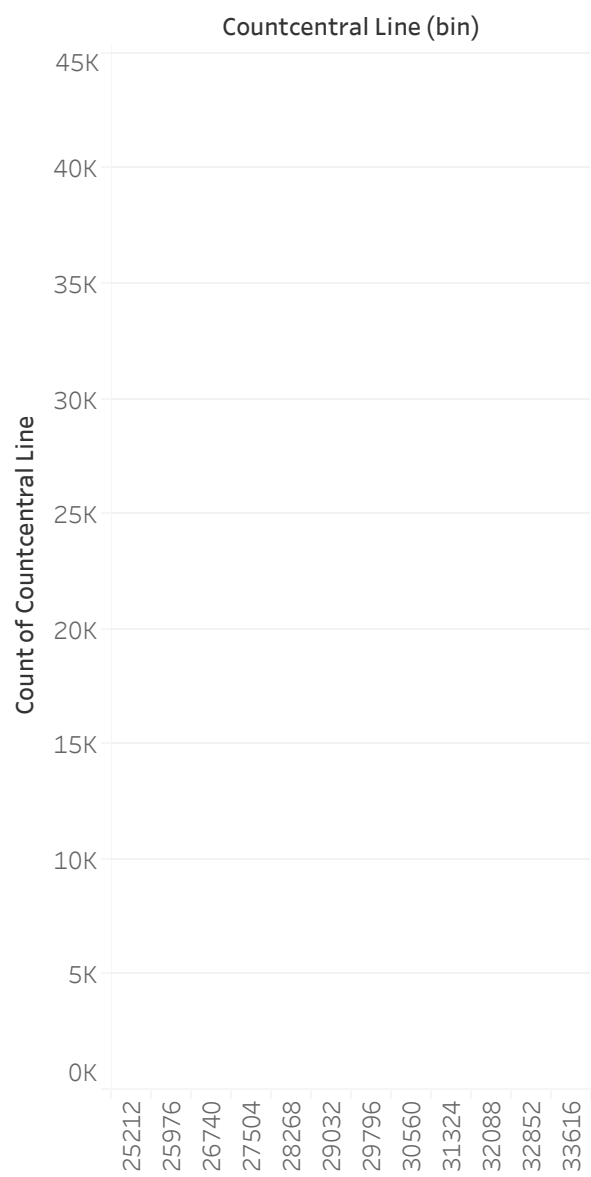


countcentral\_line hist



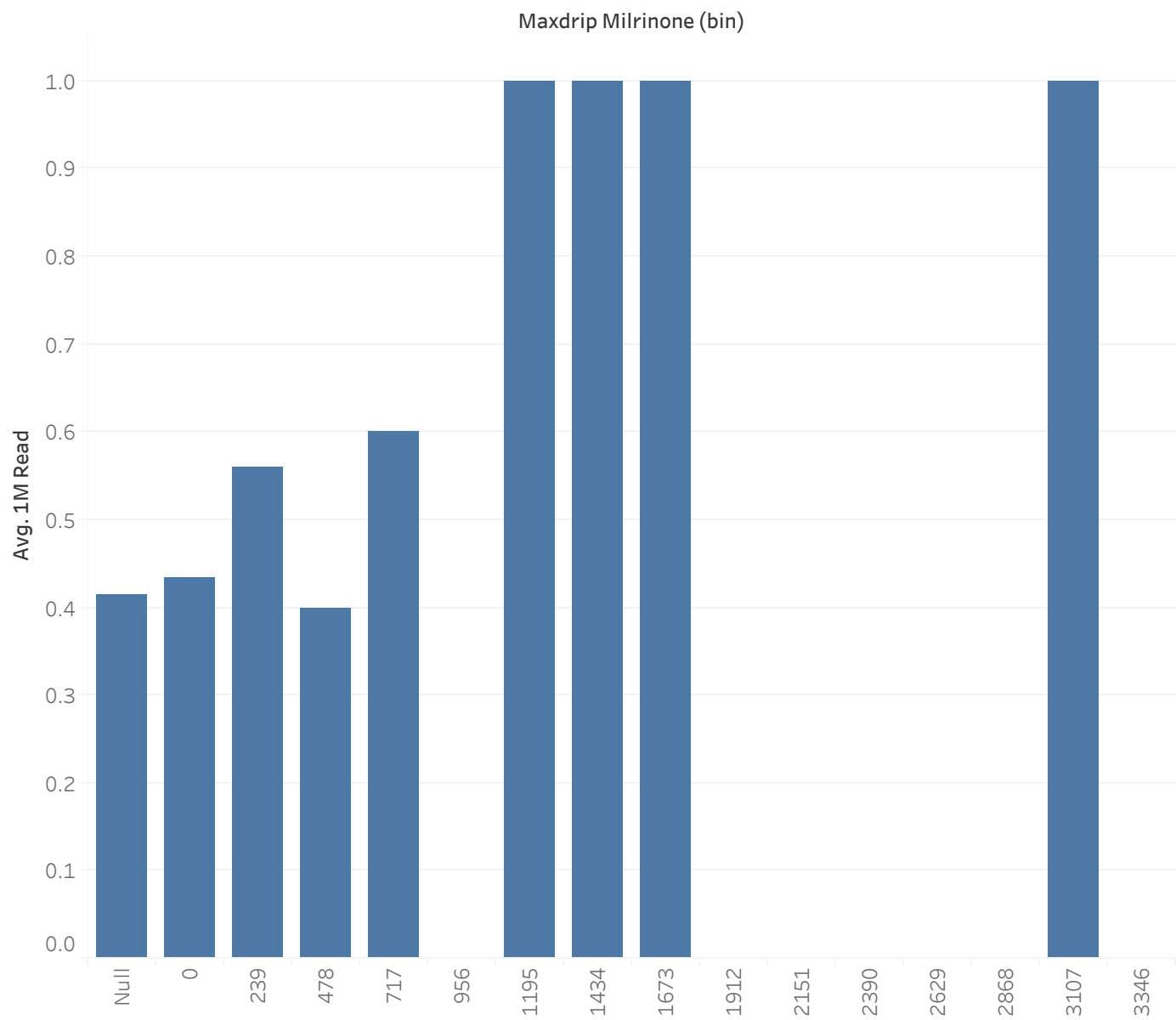
Count of Countcentral Line for each Countcentral Line (bin).

countcentral\_line hist



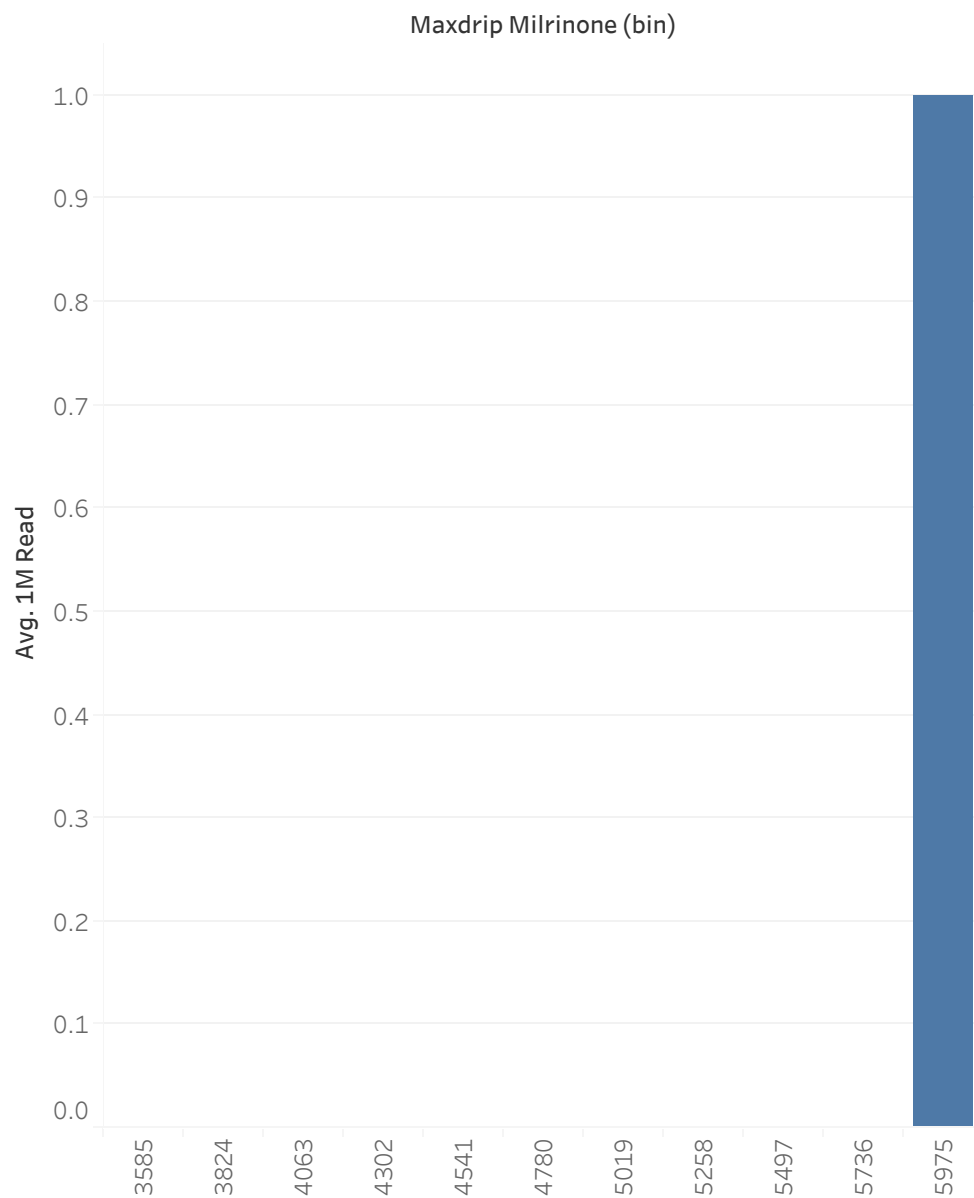
Count of Countcentral Line for each Countcentral Line (bin).

drip\_milrinone vs read



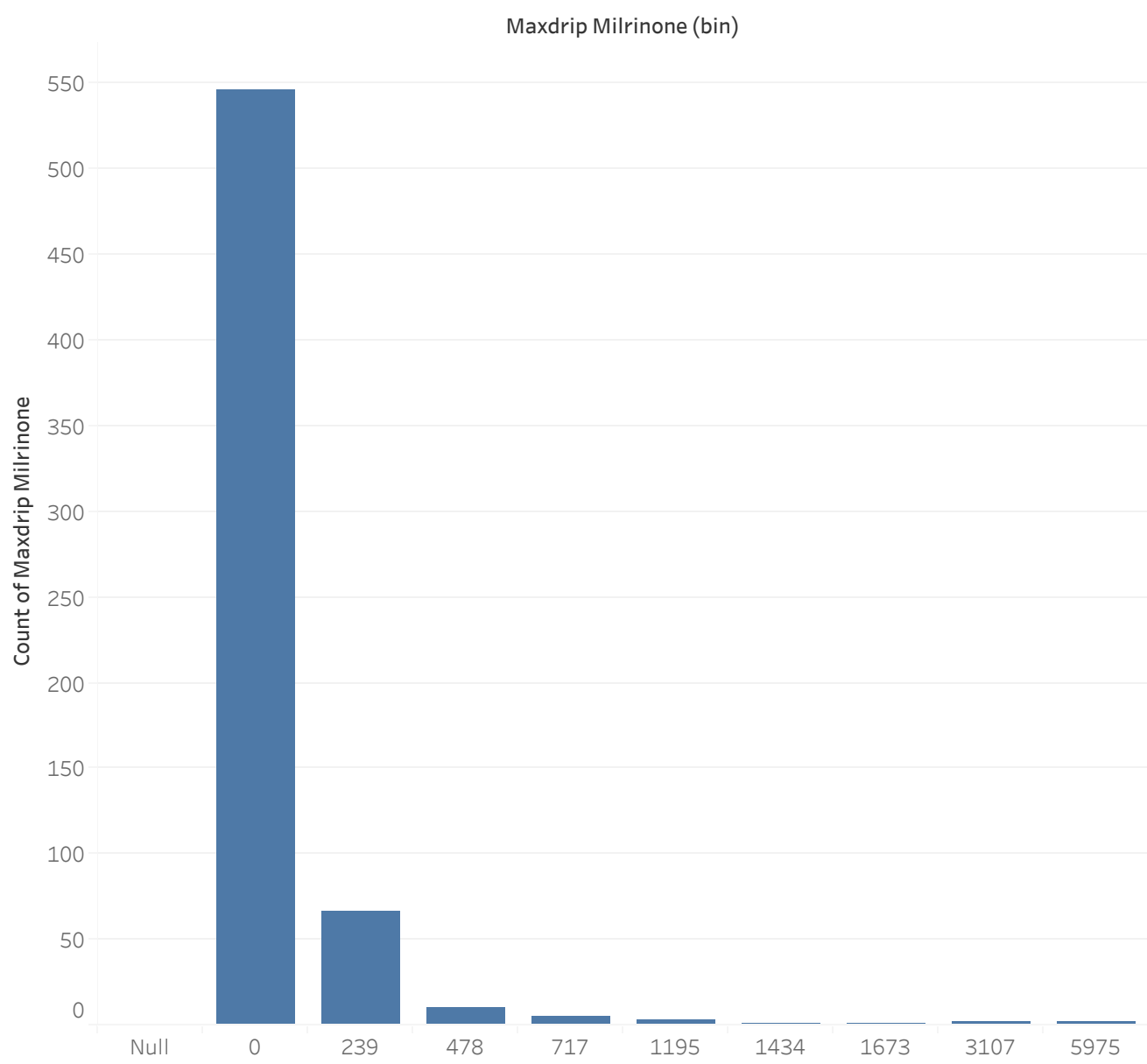
Average of 1M Read for each Maxdrip Milrinone (bin).

drip\_milrinone vs read



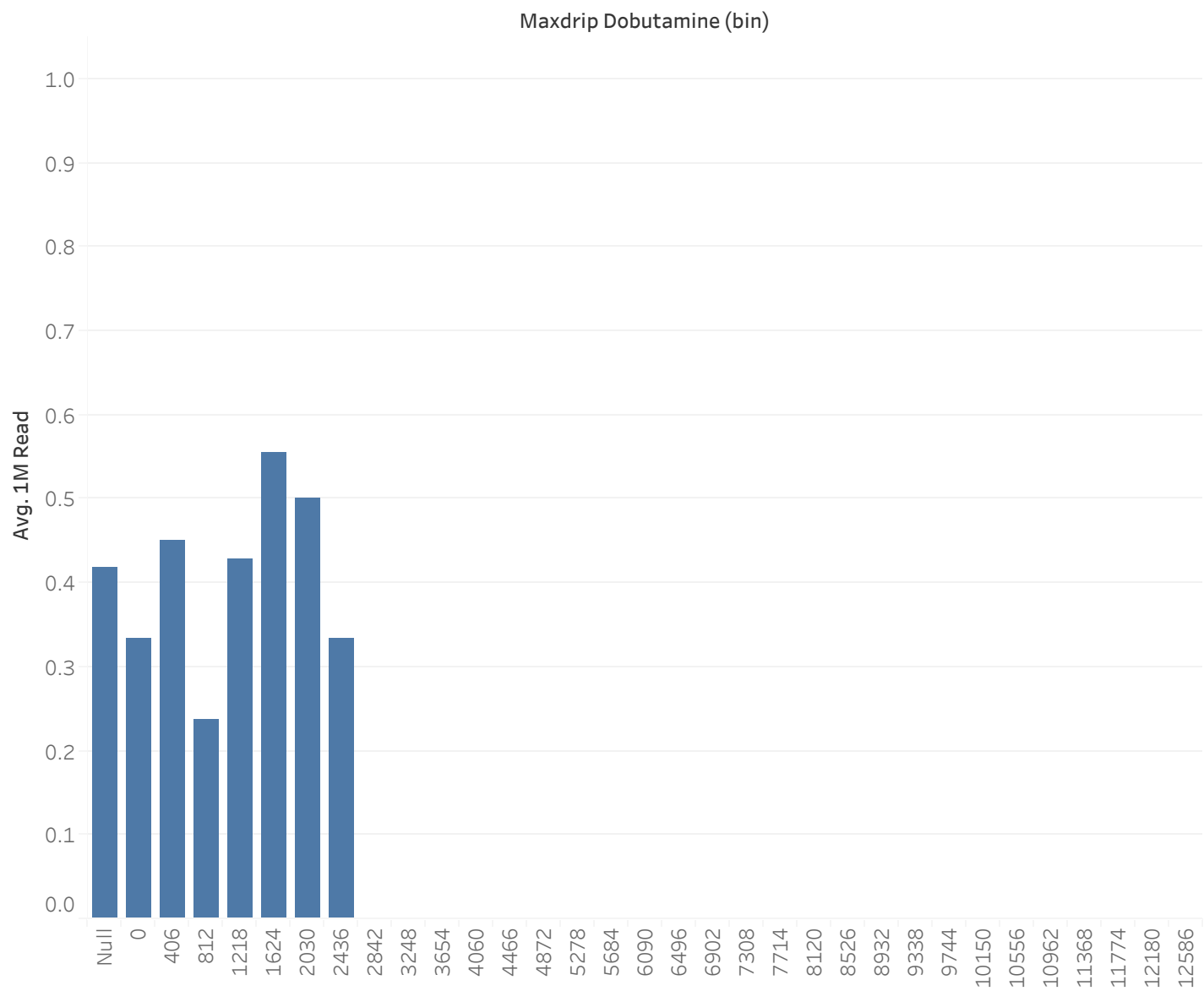
Average of 1M Read for each Maxdrip Milrinone (bin).

milrinone hist



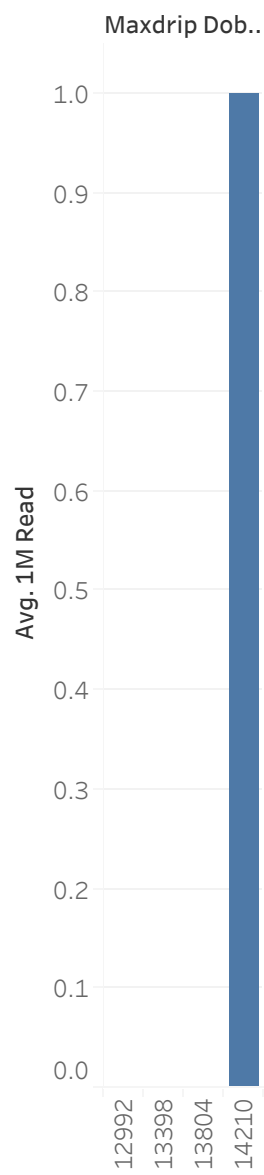
Count of Maxdrip Milrinone for each Maxdrip Milrinone (bin).

dobutamine vs. read



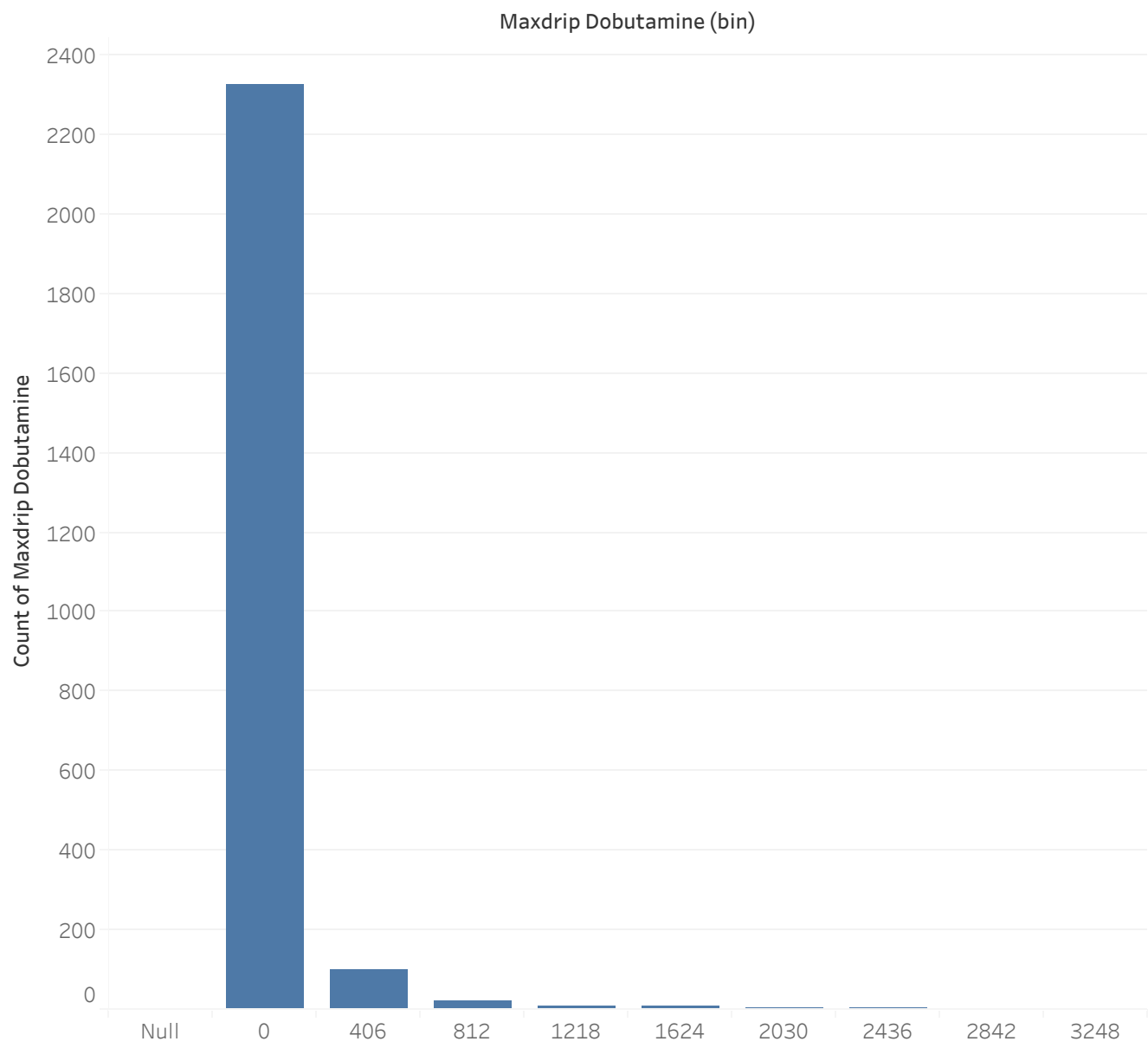
Average of 1M Read for each Maxdrip Dobutamine (bin).

dobutamine vs. read



Average of 1M Read for each Maxdrip Dobutamine (bin).

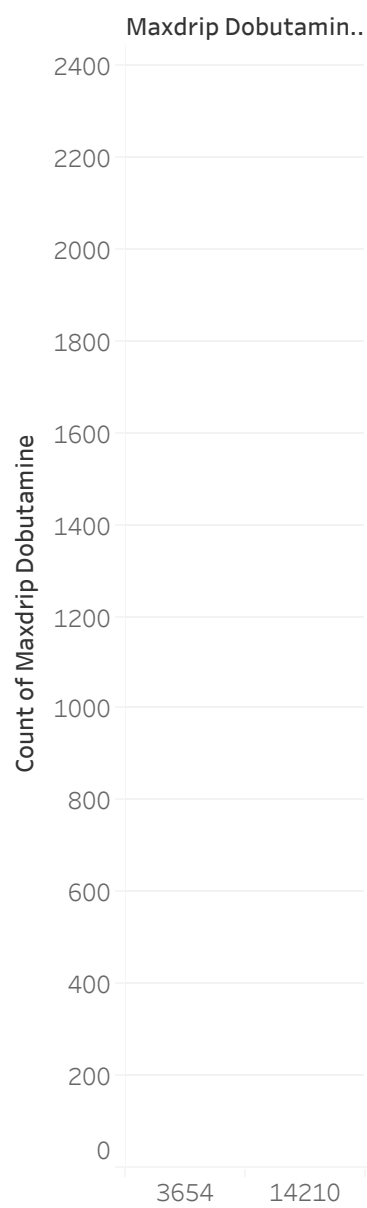
dobutamine hist



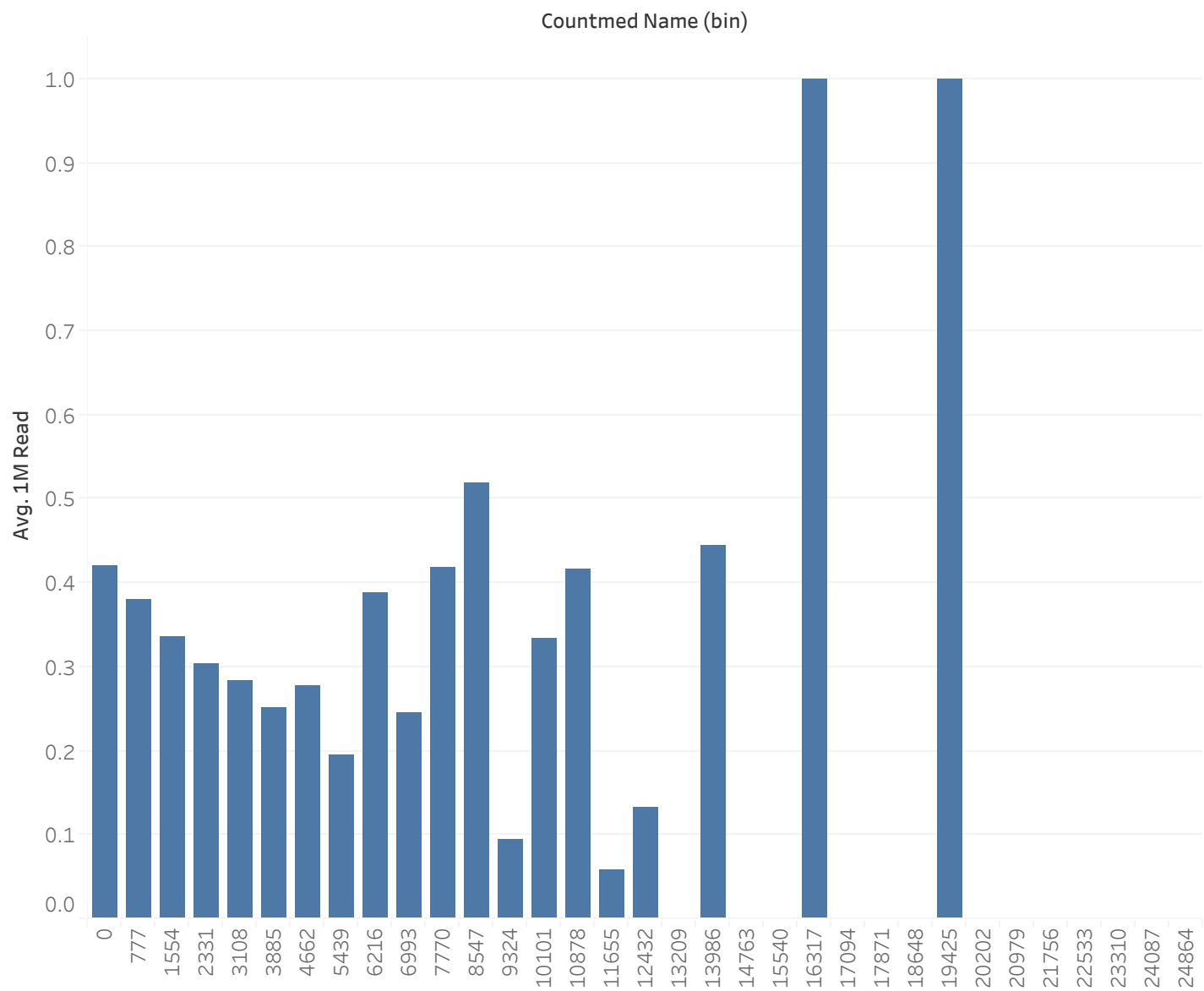
Count of Maxdrip Dobutamine for each Maxdrip Dobutamine (bin).



dobutamine hist

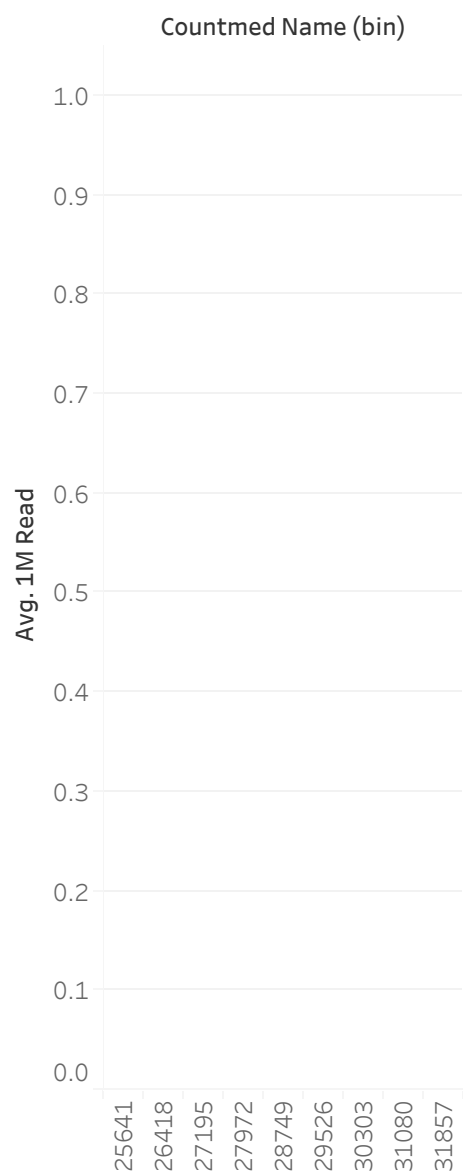


med\_name\_p1 vs. read



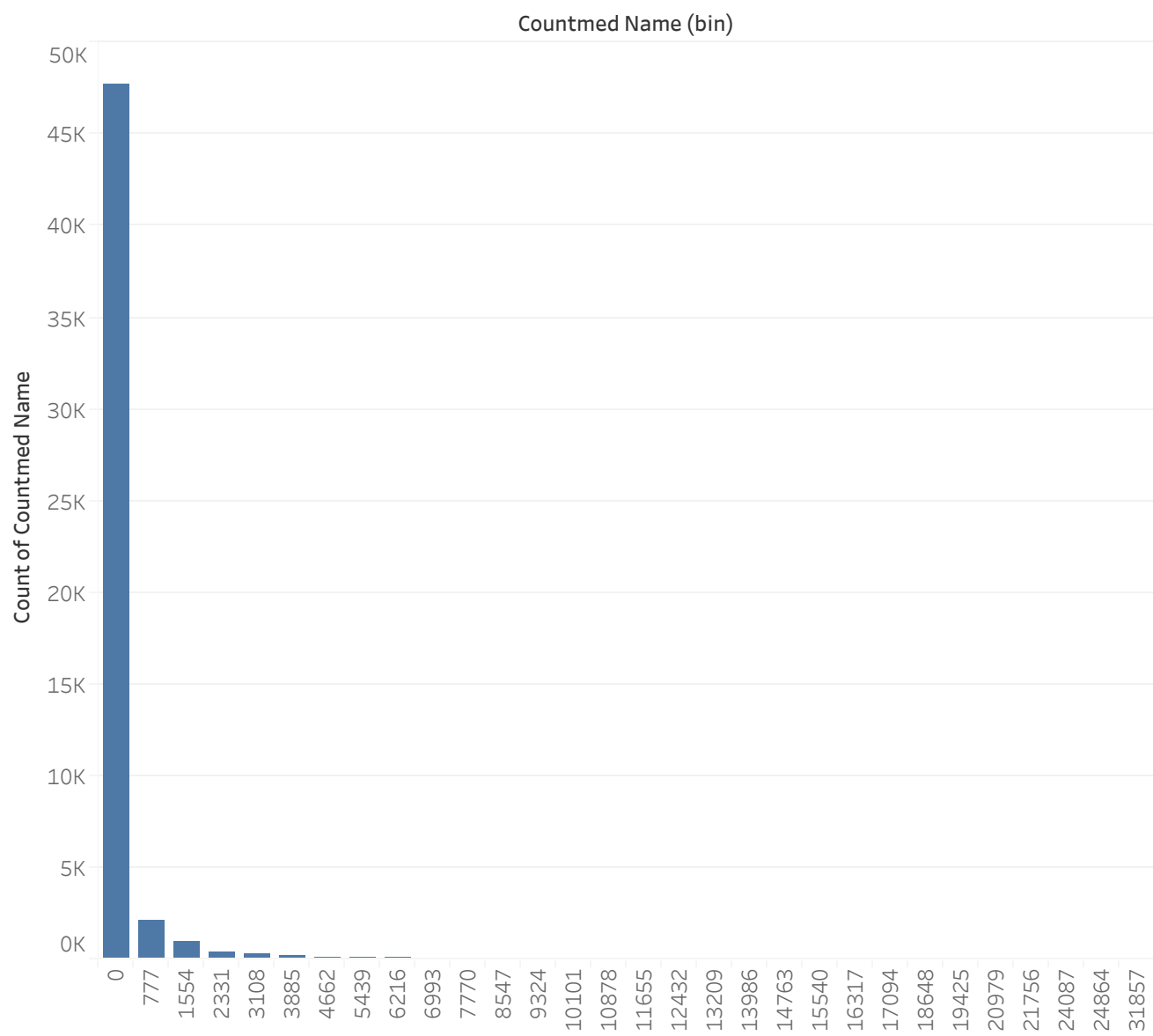
Average of 1M Read for each Countmed Name (bin).

med\_name\_p1 vs. read



Average of 1M Read for each Countmed Name (bin).

med\_name hist



Count of Countmed Name for each Countmed Name (bin).

# Days prior



Count of Days  
Prior for each  
Days Prior.