

count

10^{-5} (subs/site/year)

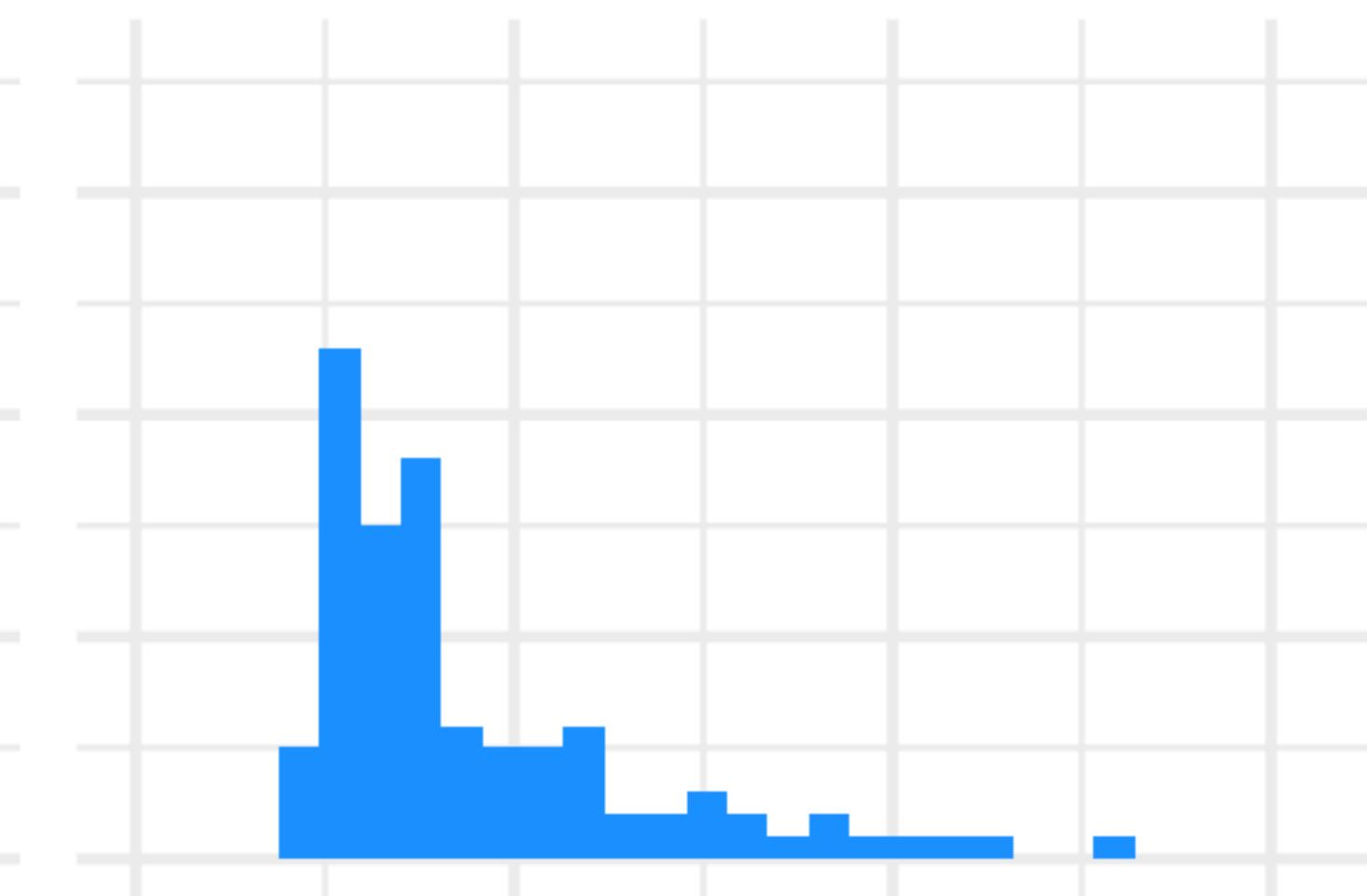
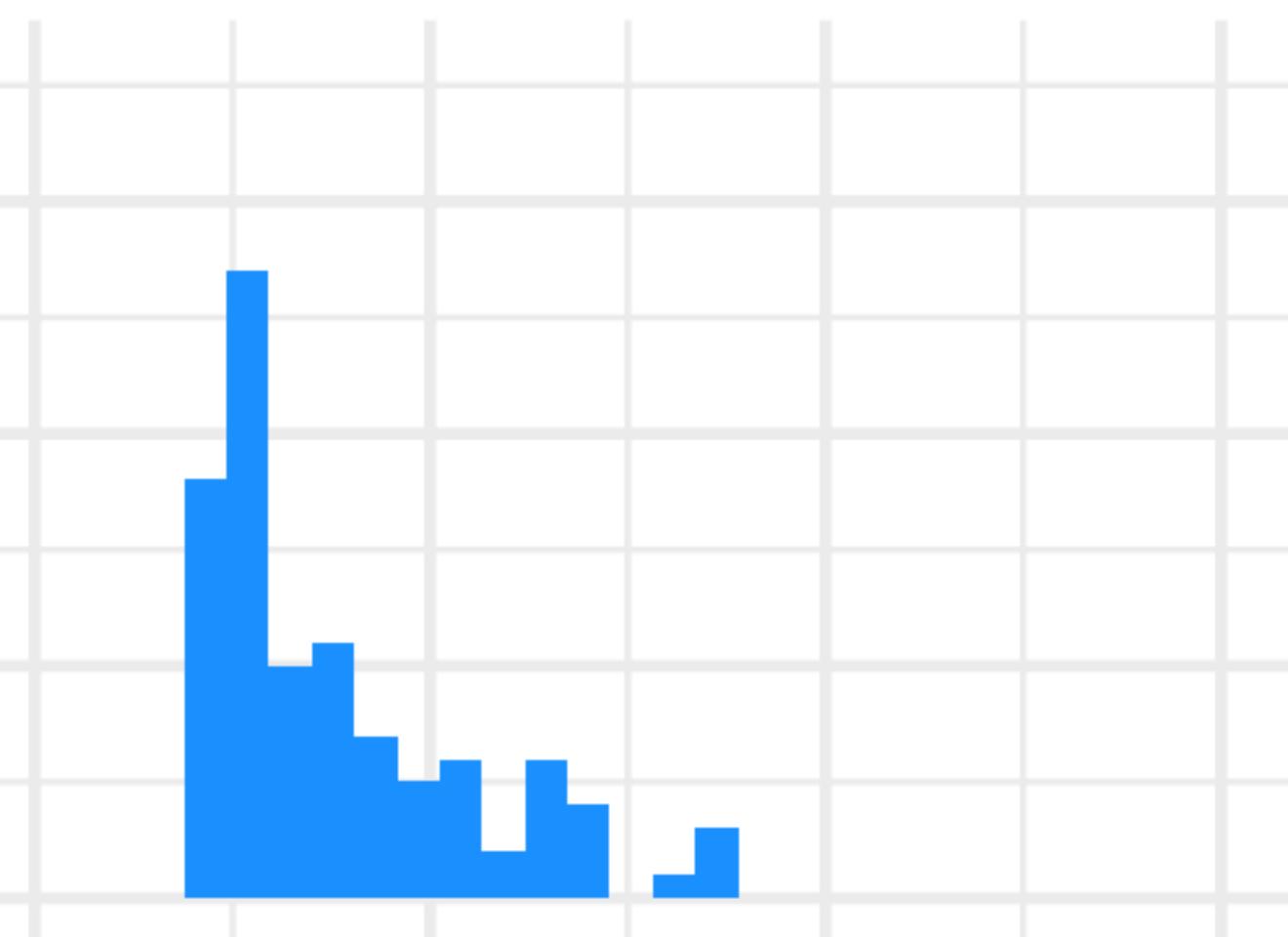
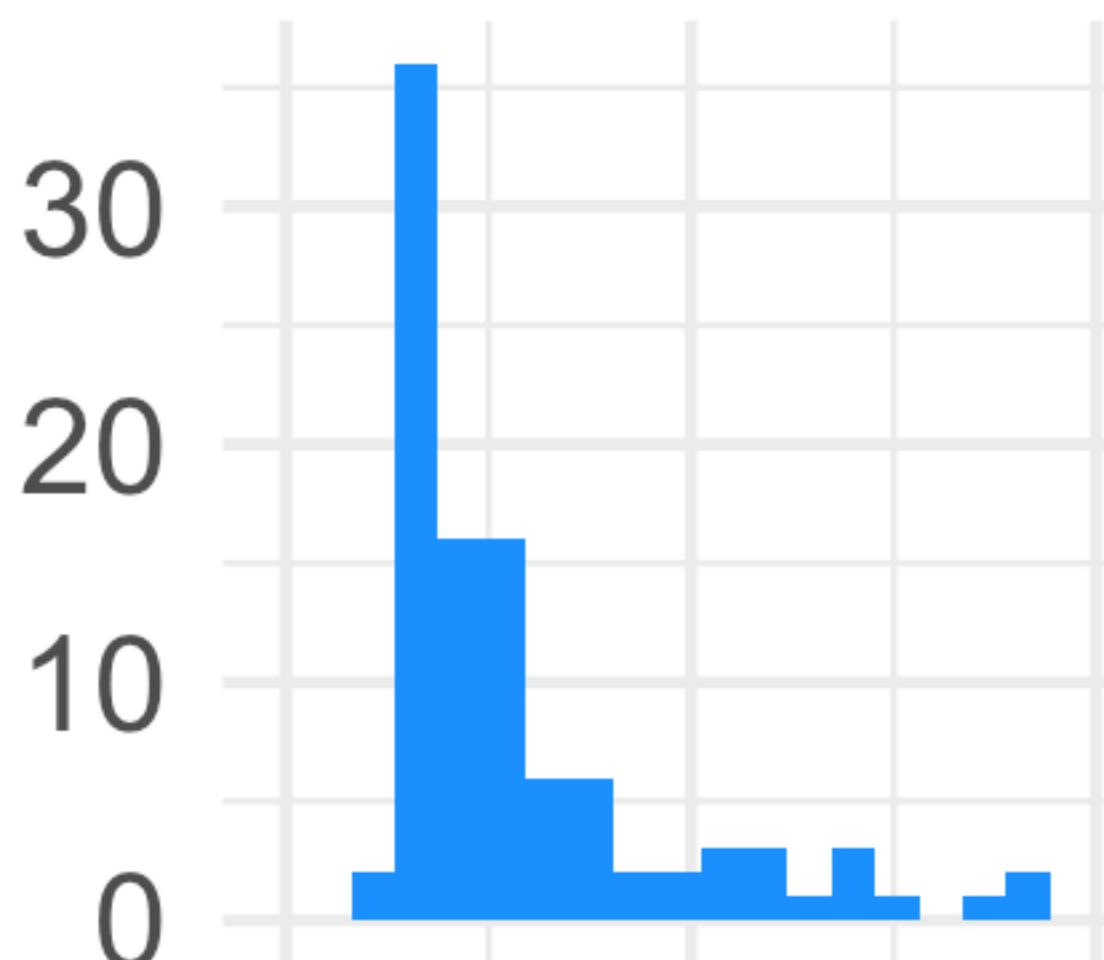
$p = 0.05$

10^{-5} (subs/site/year)

$p=0.5$

10^{-5} (subs/site/year)

$p=1.0$



10^{-3} (subs/site/year)

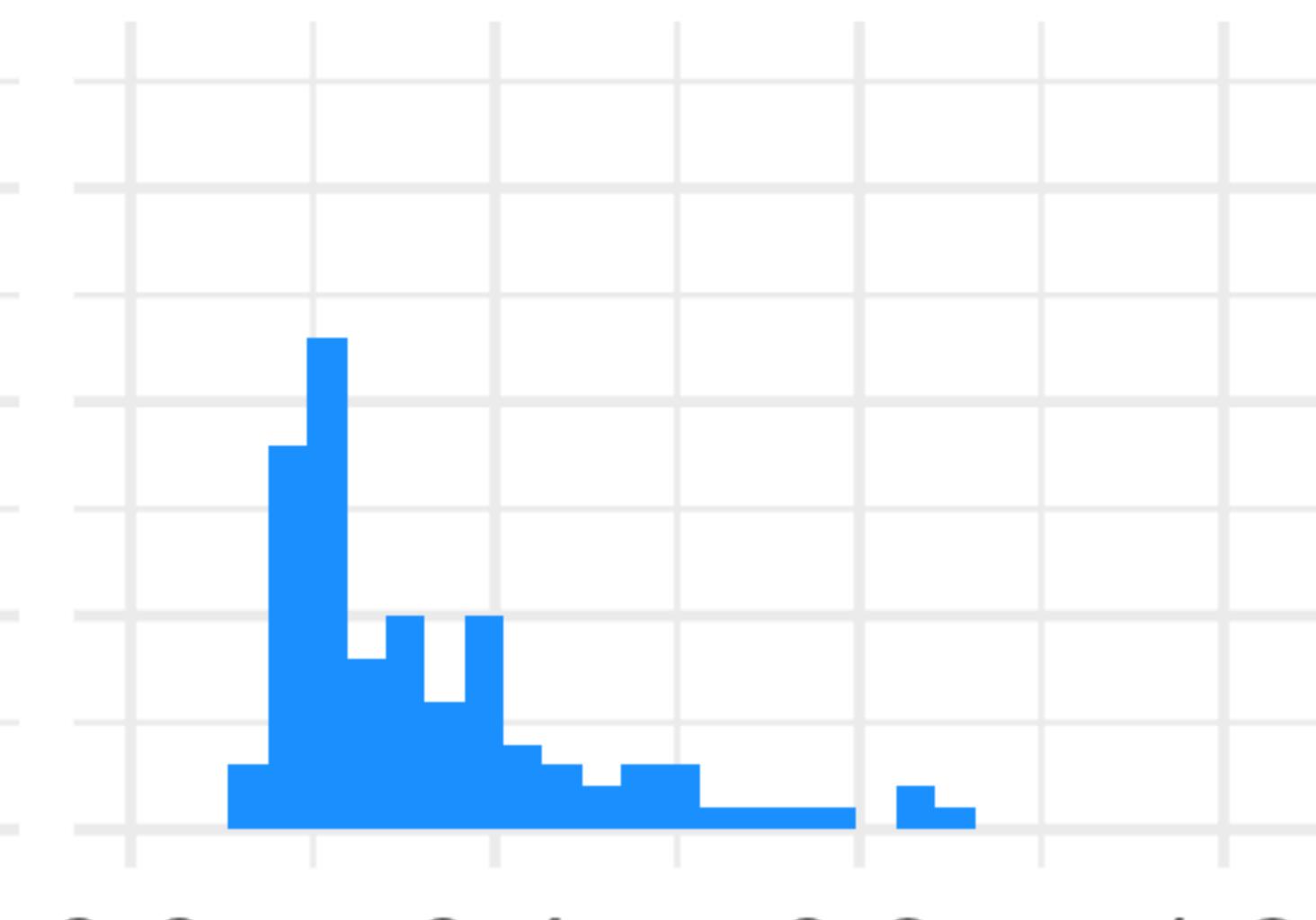
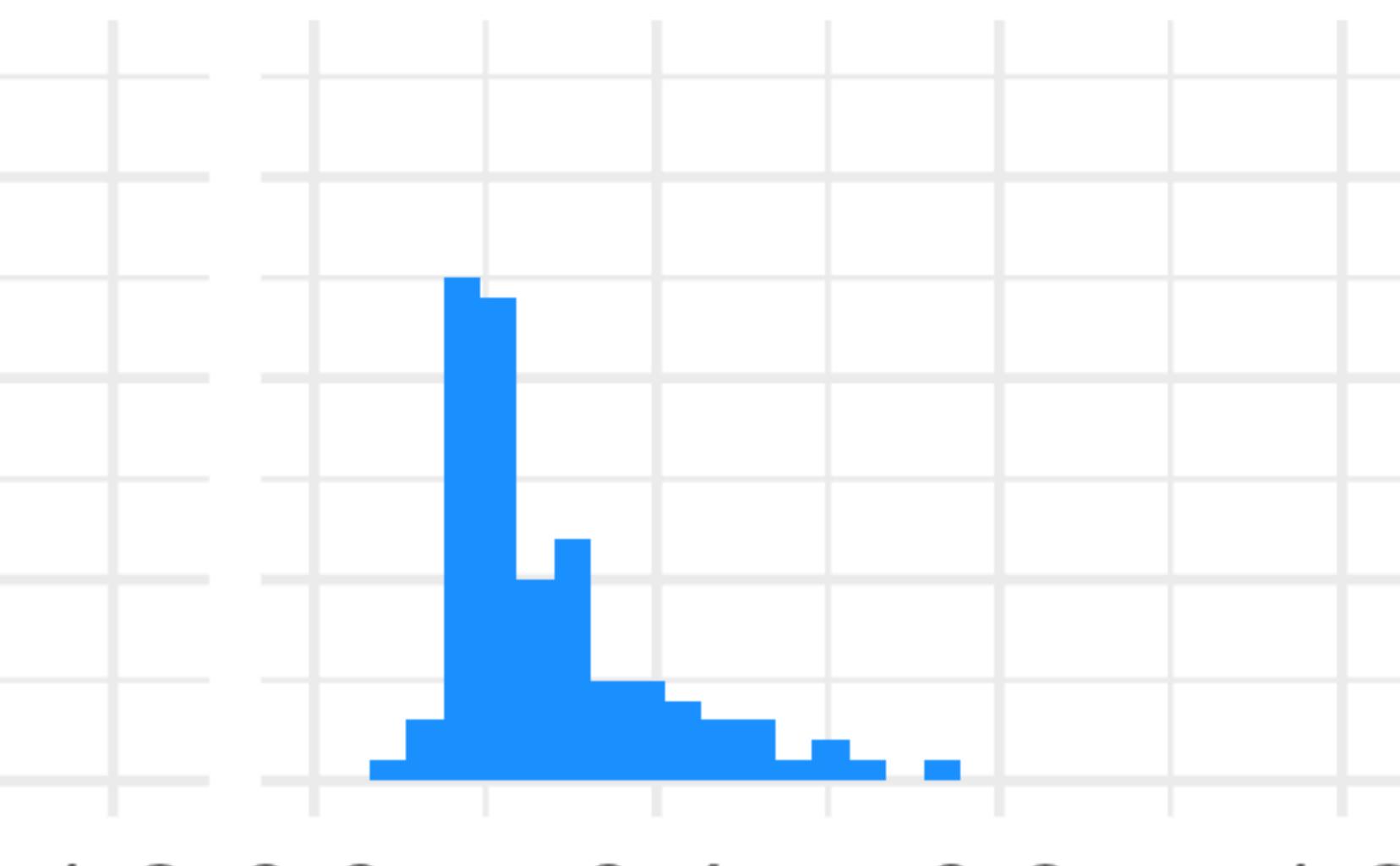
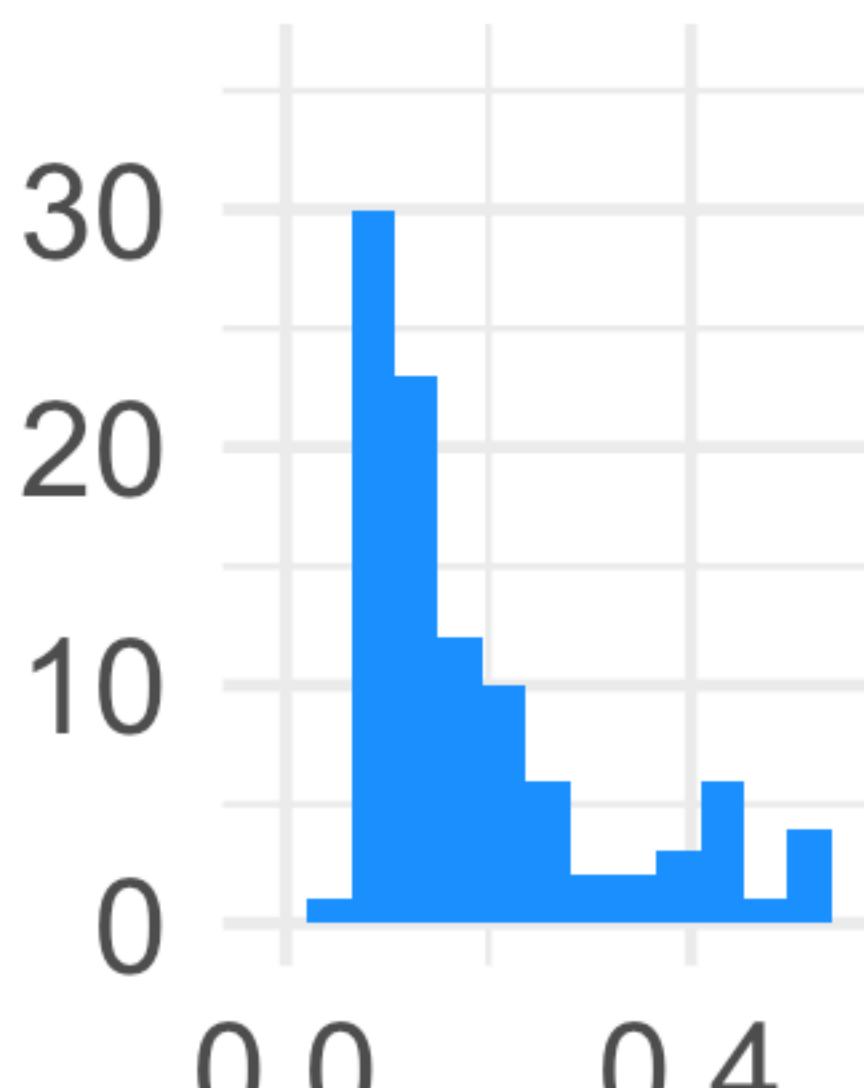
$p = 0.05$

10^{-3} (subs/site/year)

$p=0.5$

10^{-3} (subs/site/year)

$p=1.0$



W_N