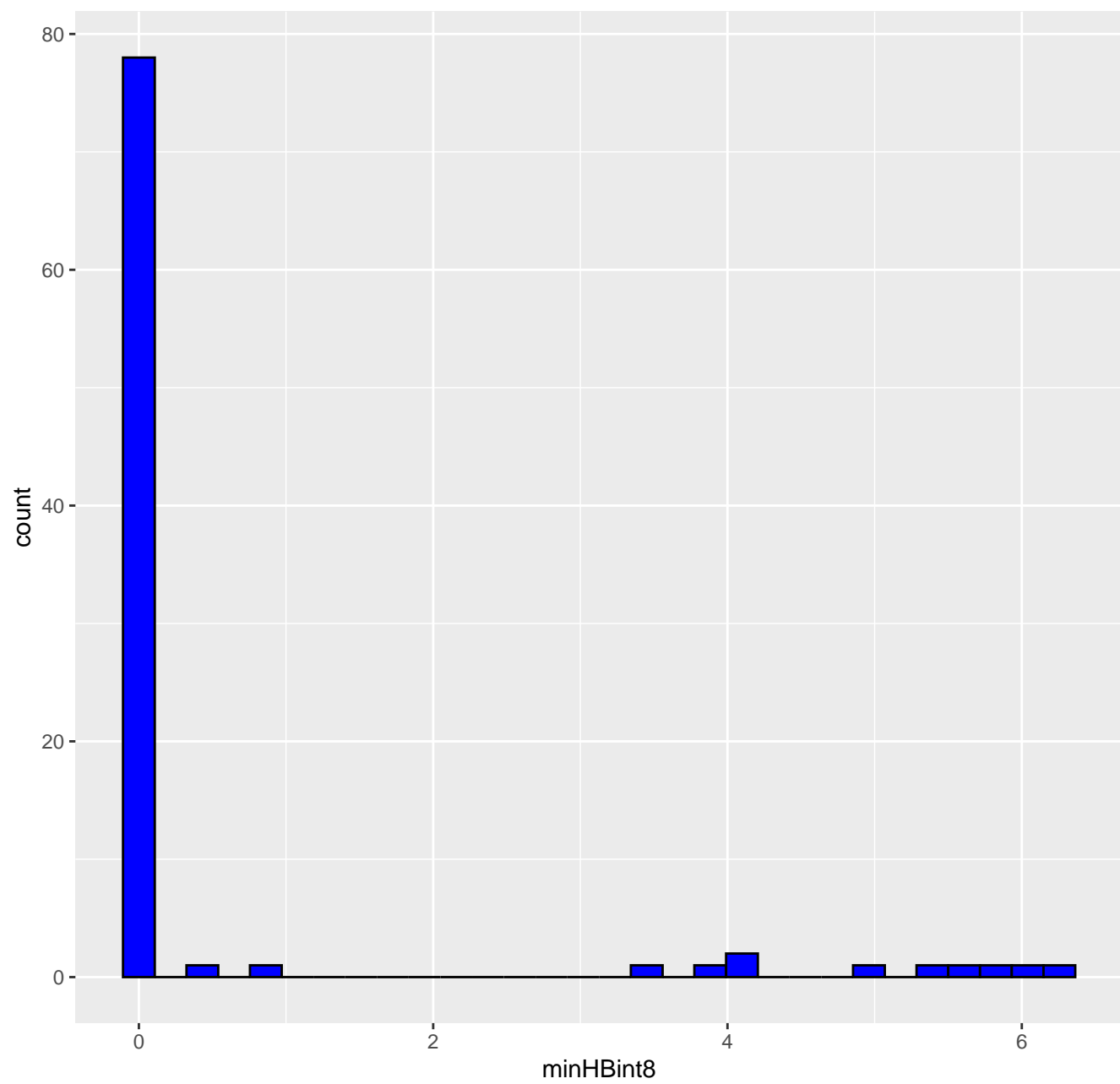
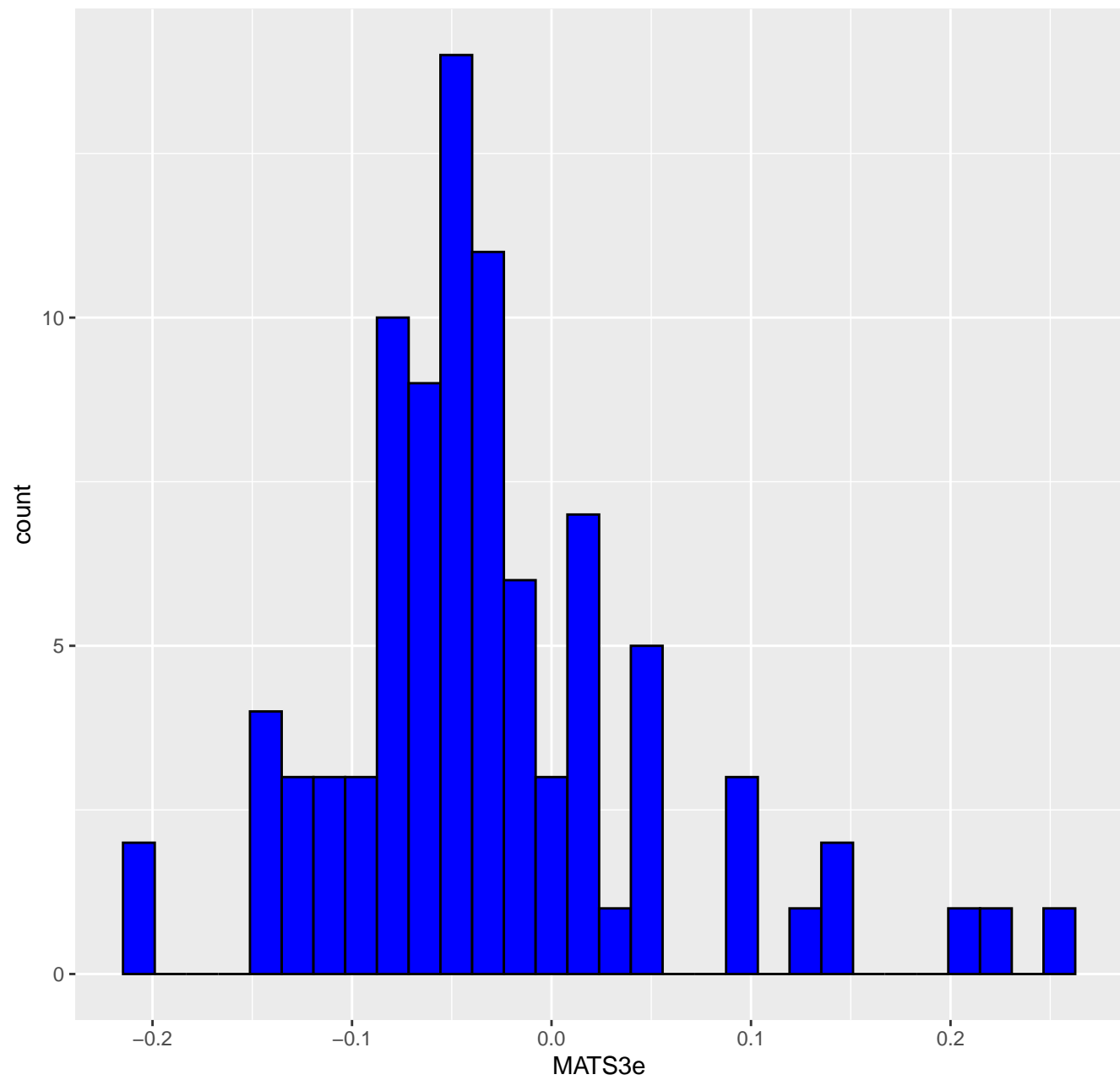


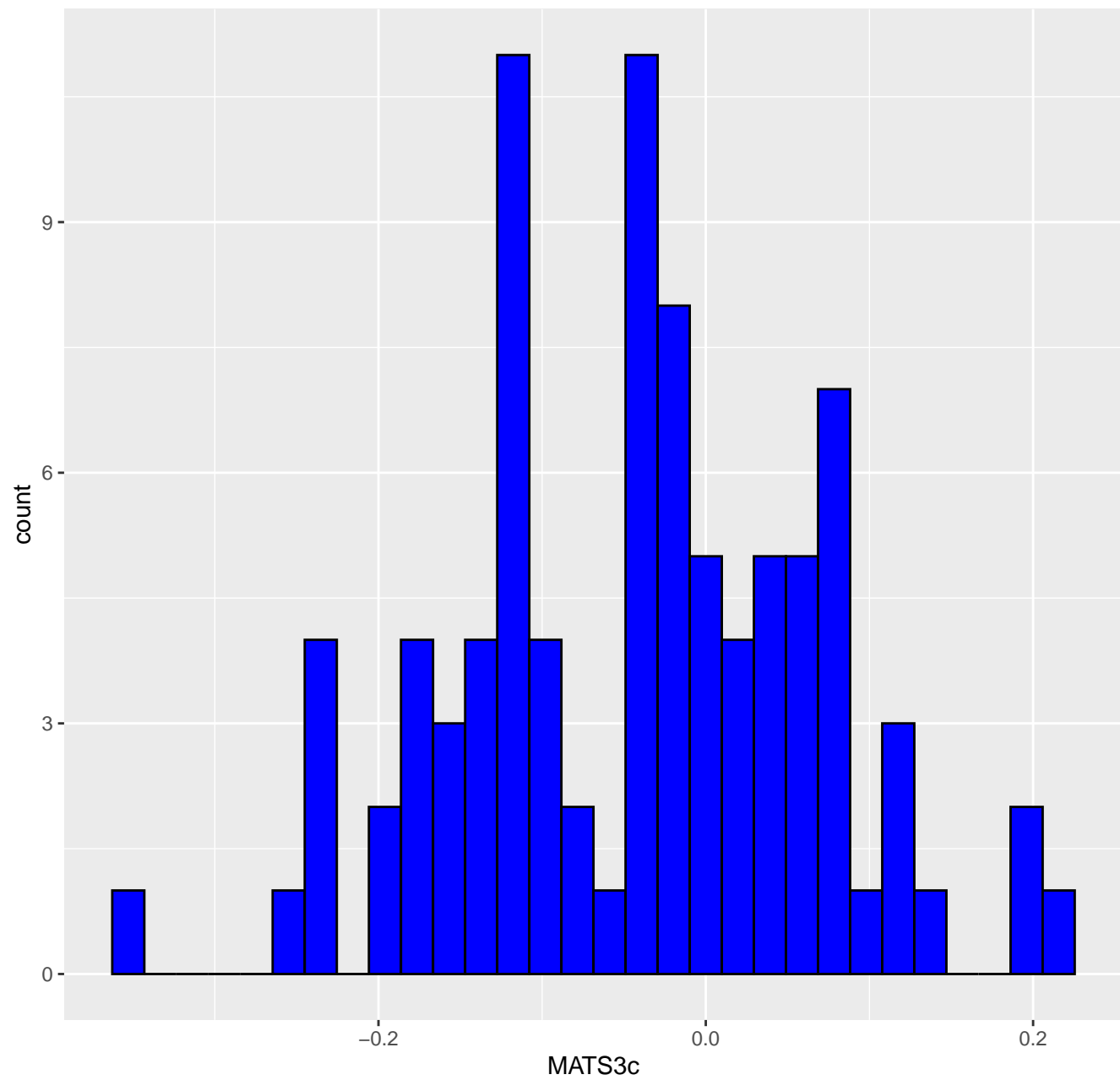
Distribution of minHBint8



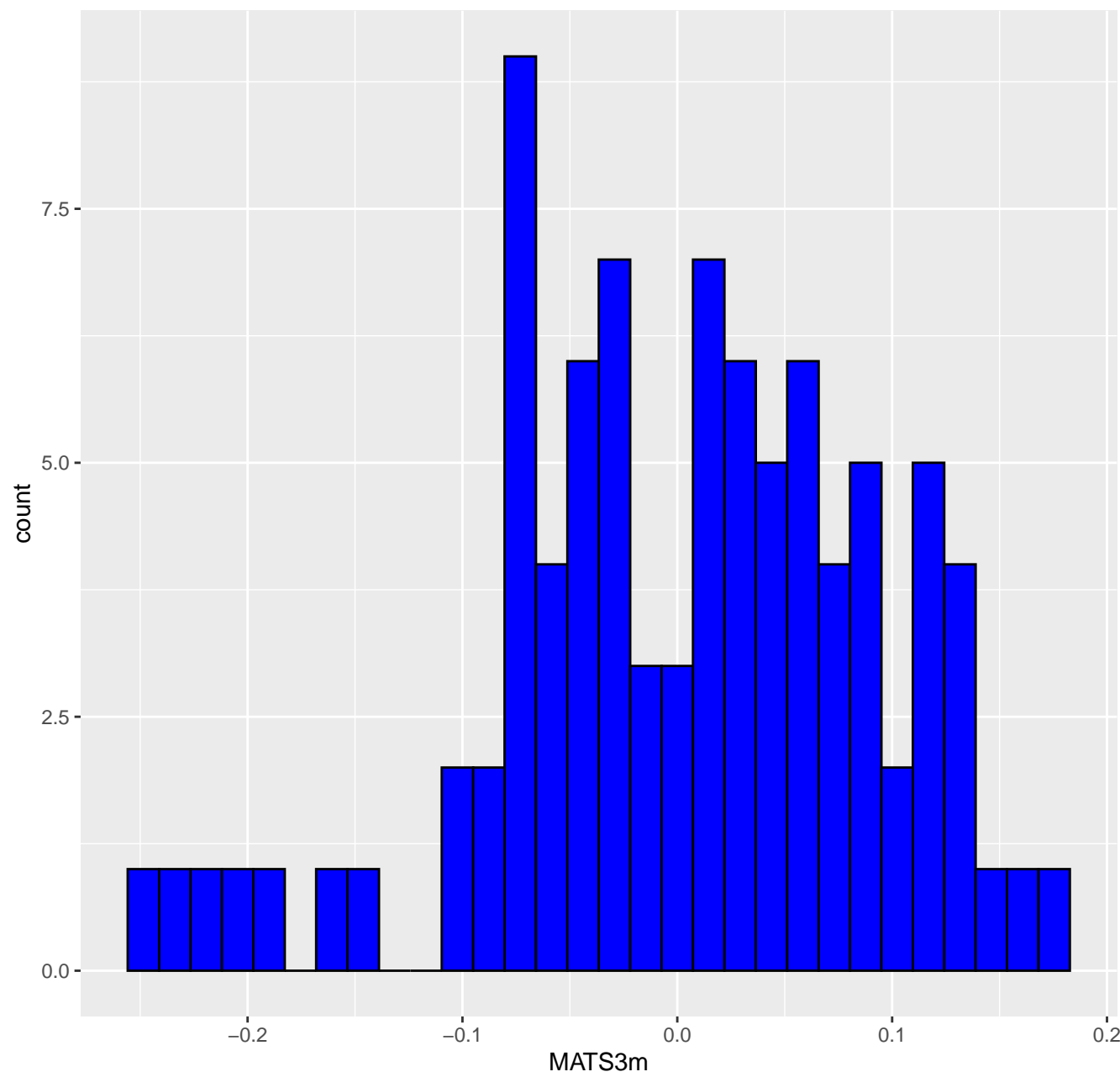
Distribution of MATS3e



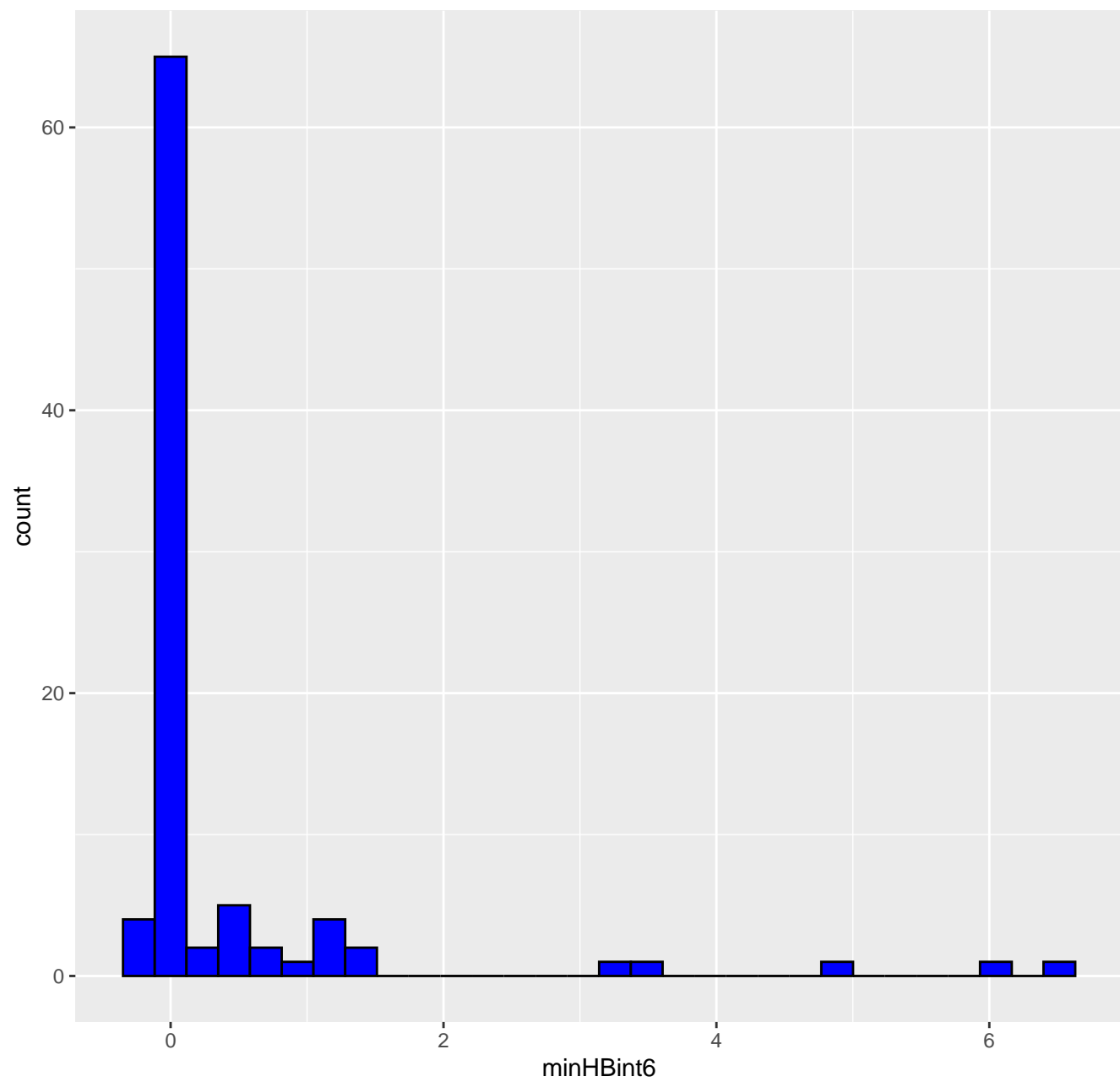
Distribution of MATS3c



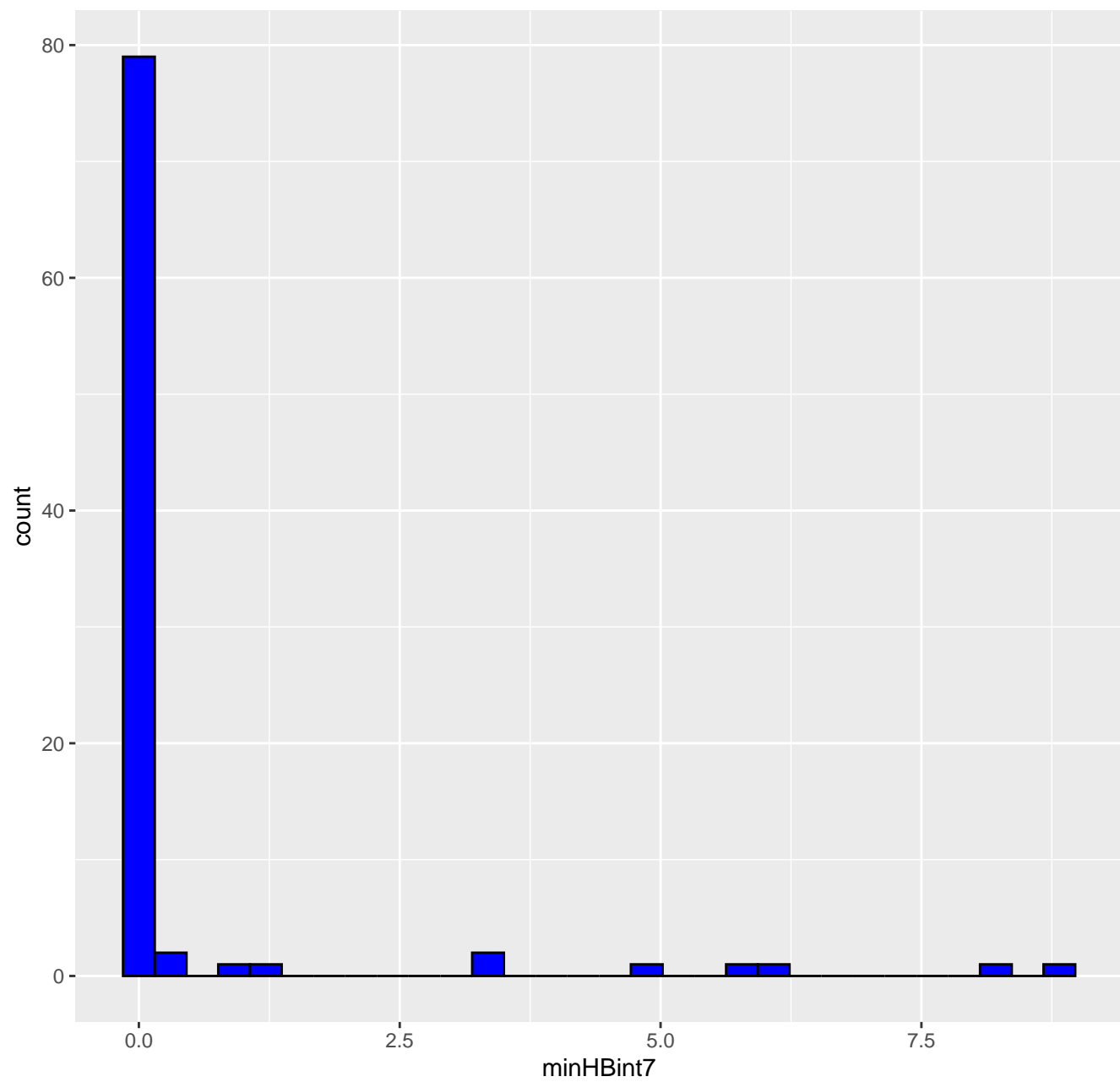
Distribution of MATS3m



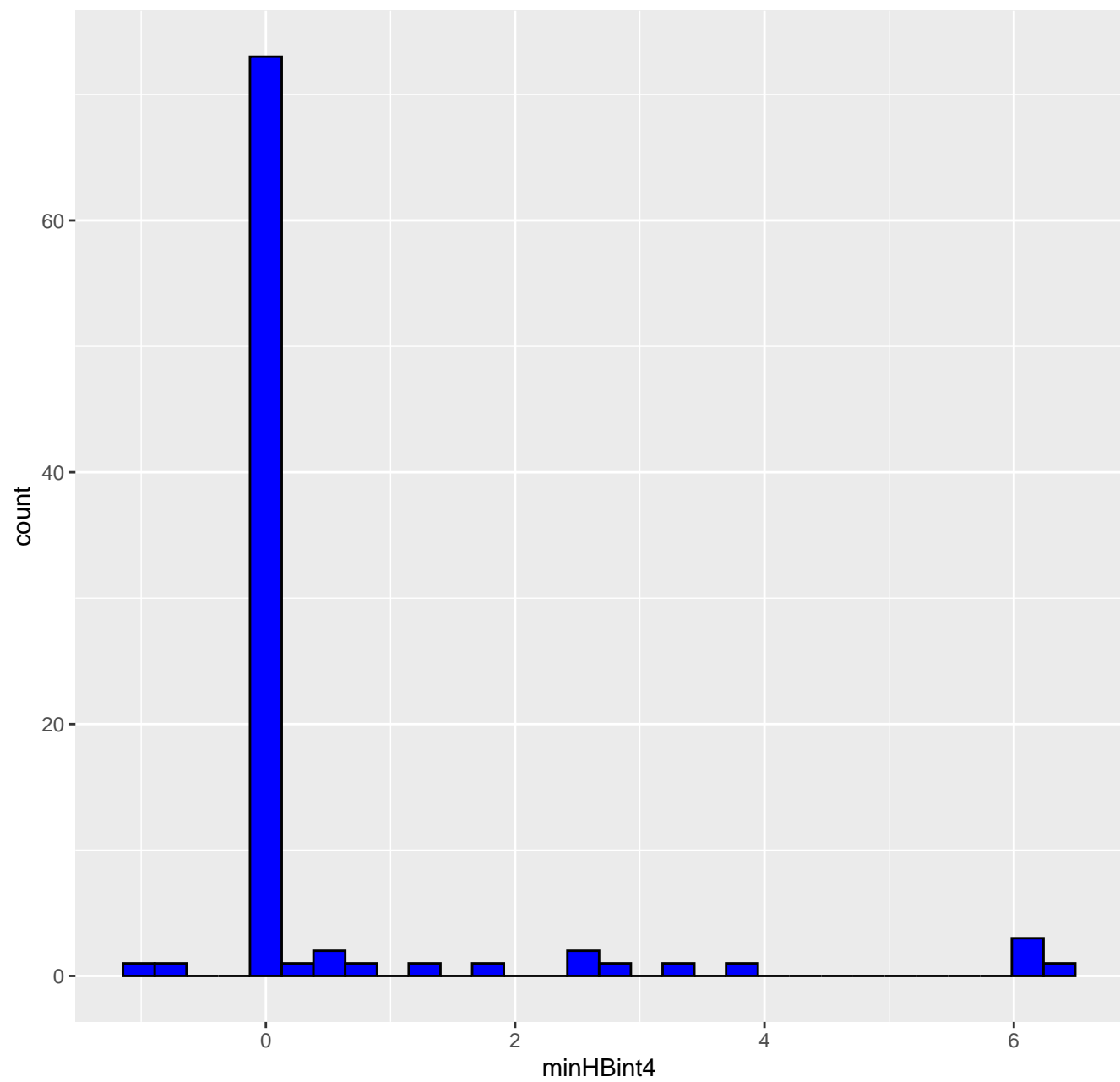
Distribution of minHBint6



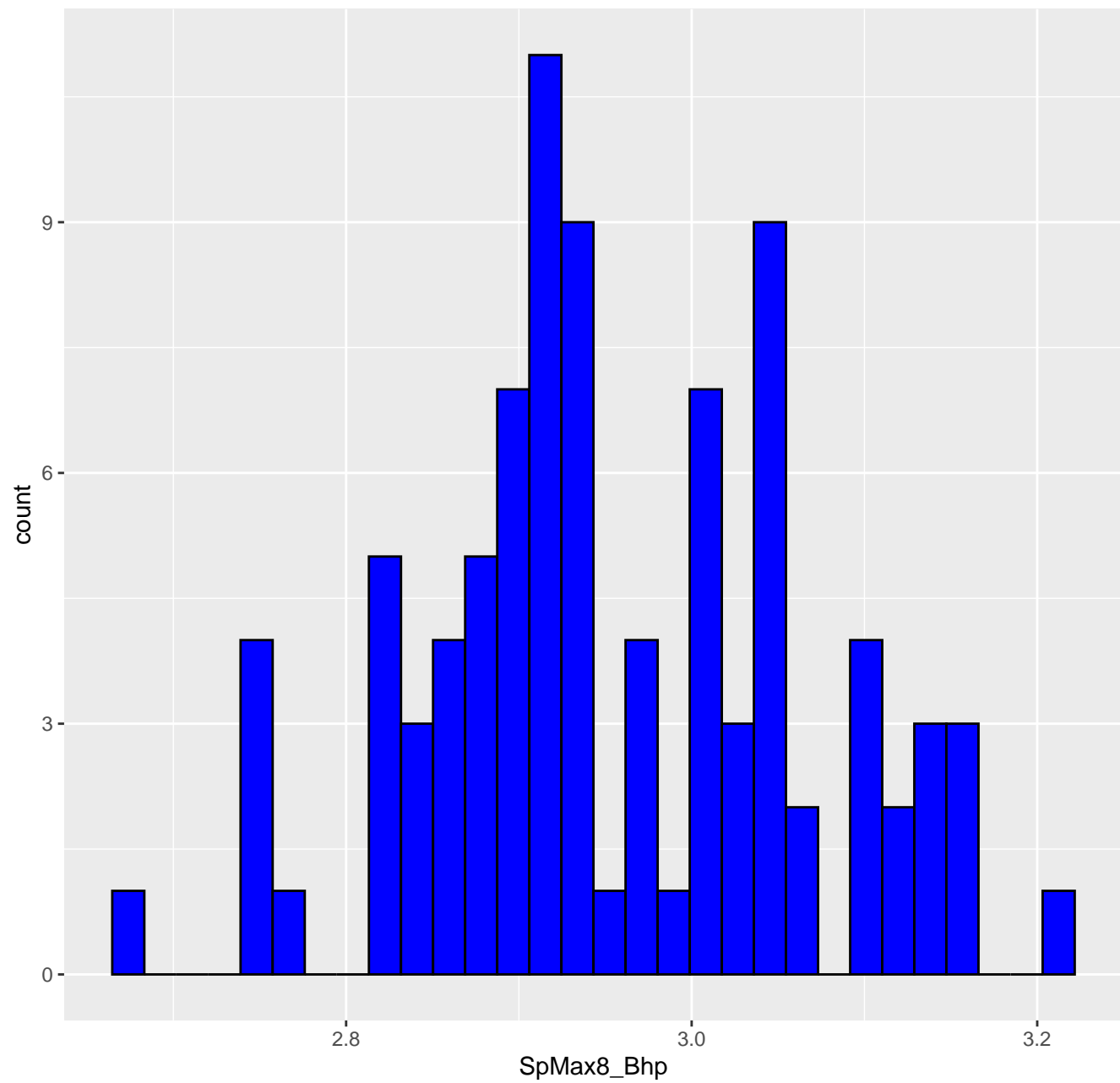
Distribution of minHBint7



Distribution of minHBint4

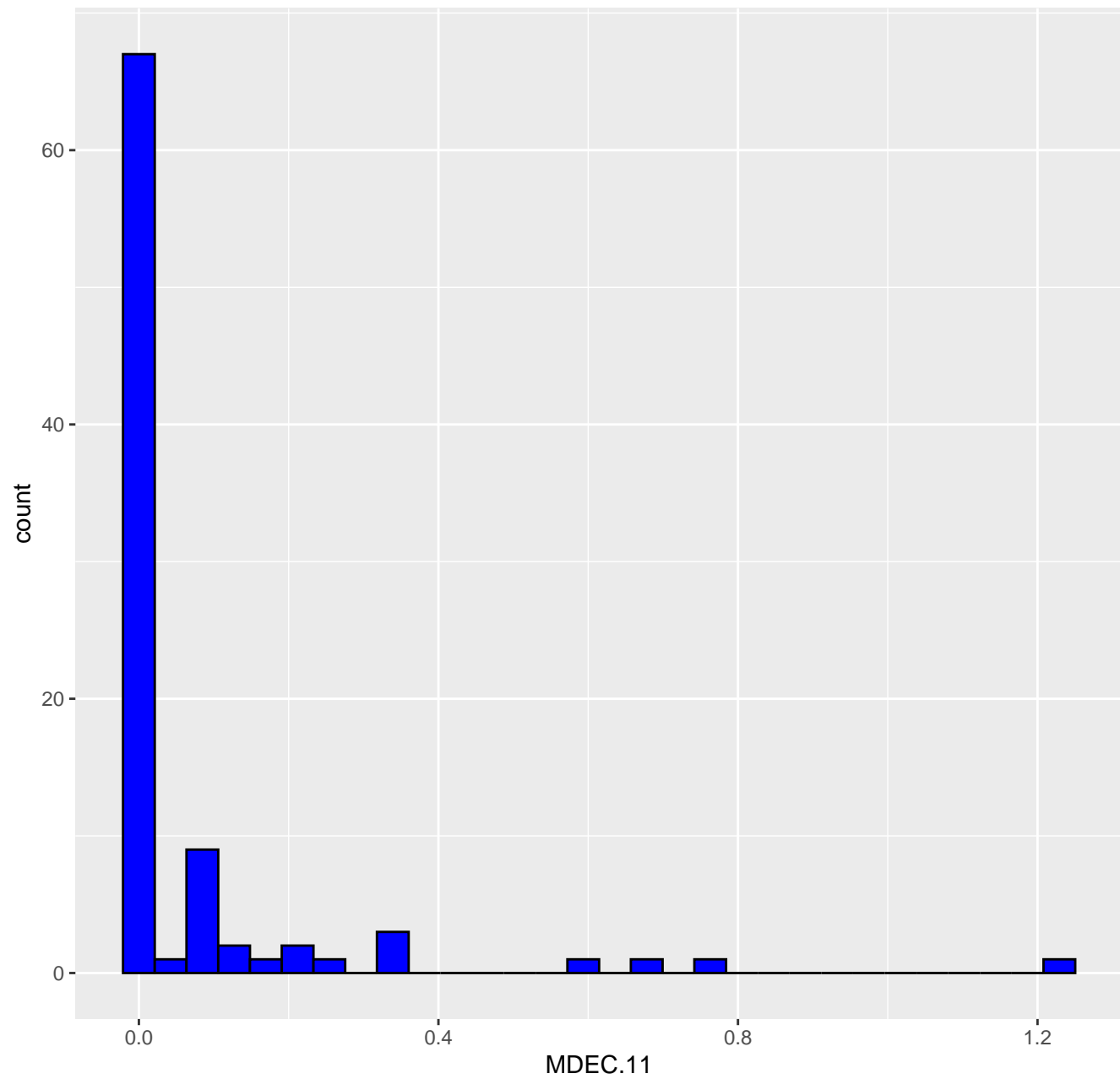


Distribution of SpMax8\_Bhp

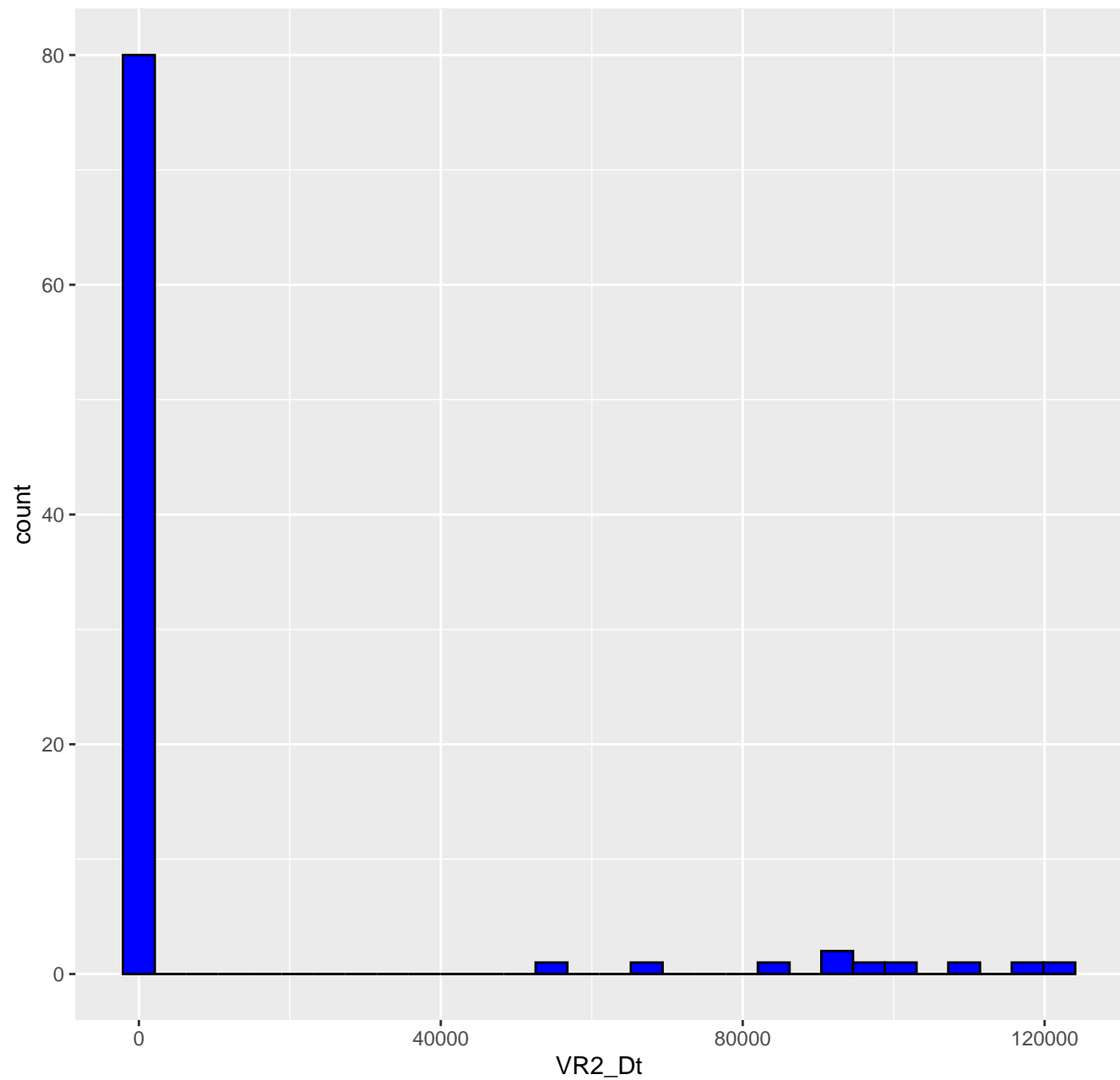




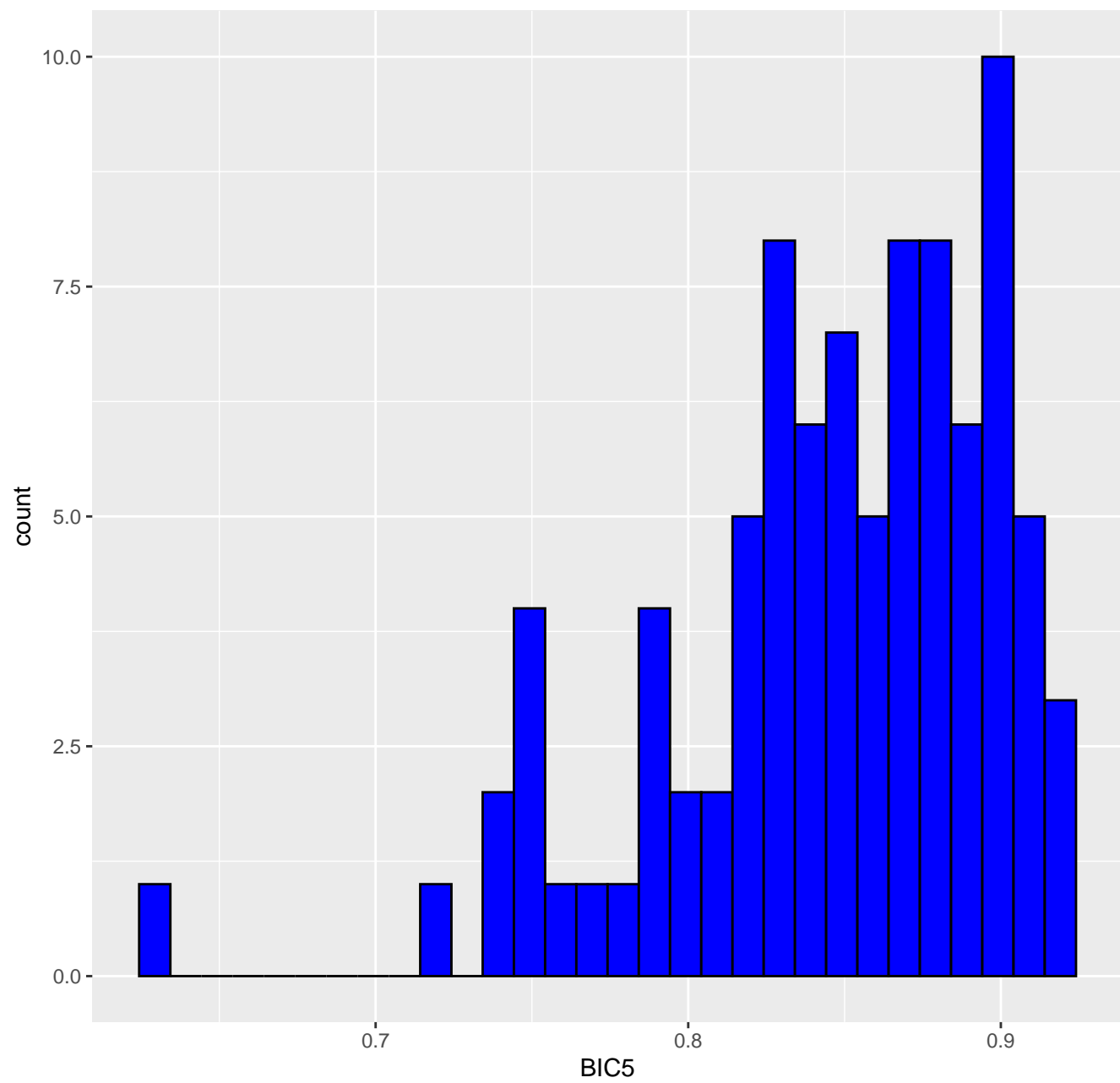
Distribution of MDEC.11



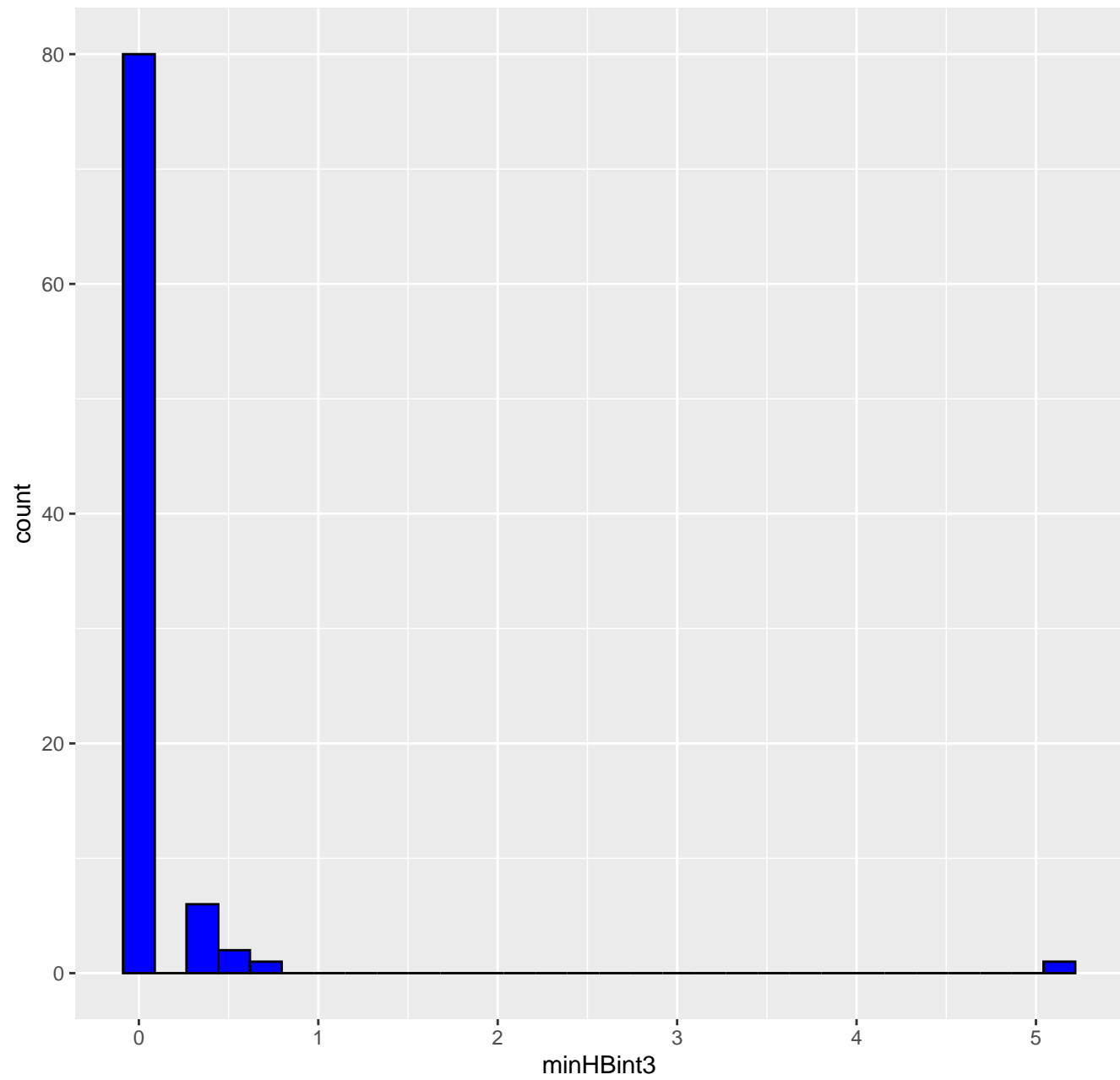
Distribution of VR2\_Dt



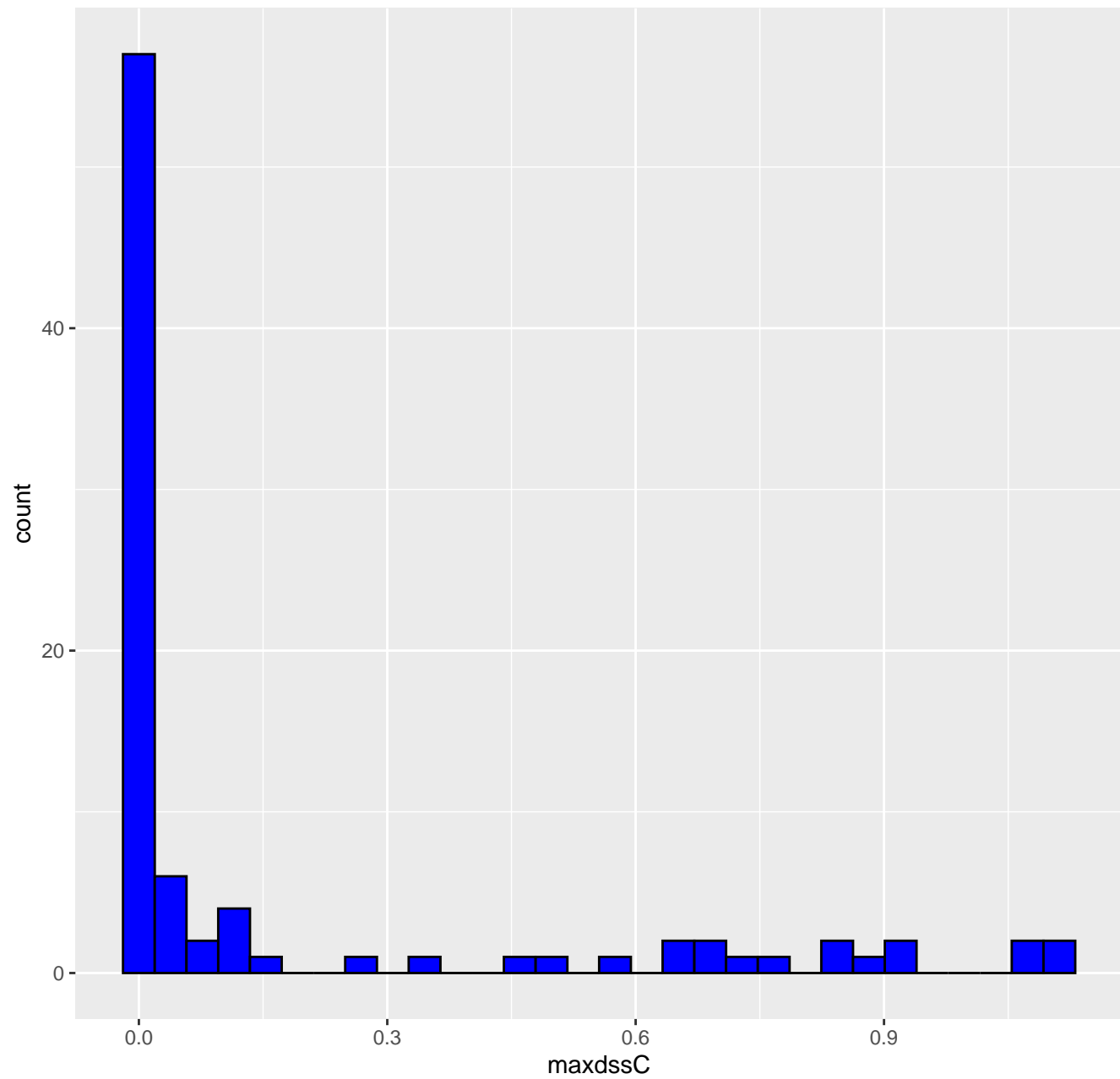
Distribution of BIC5



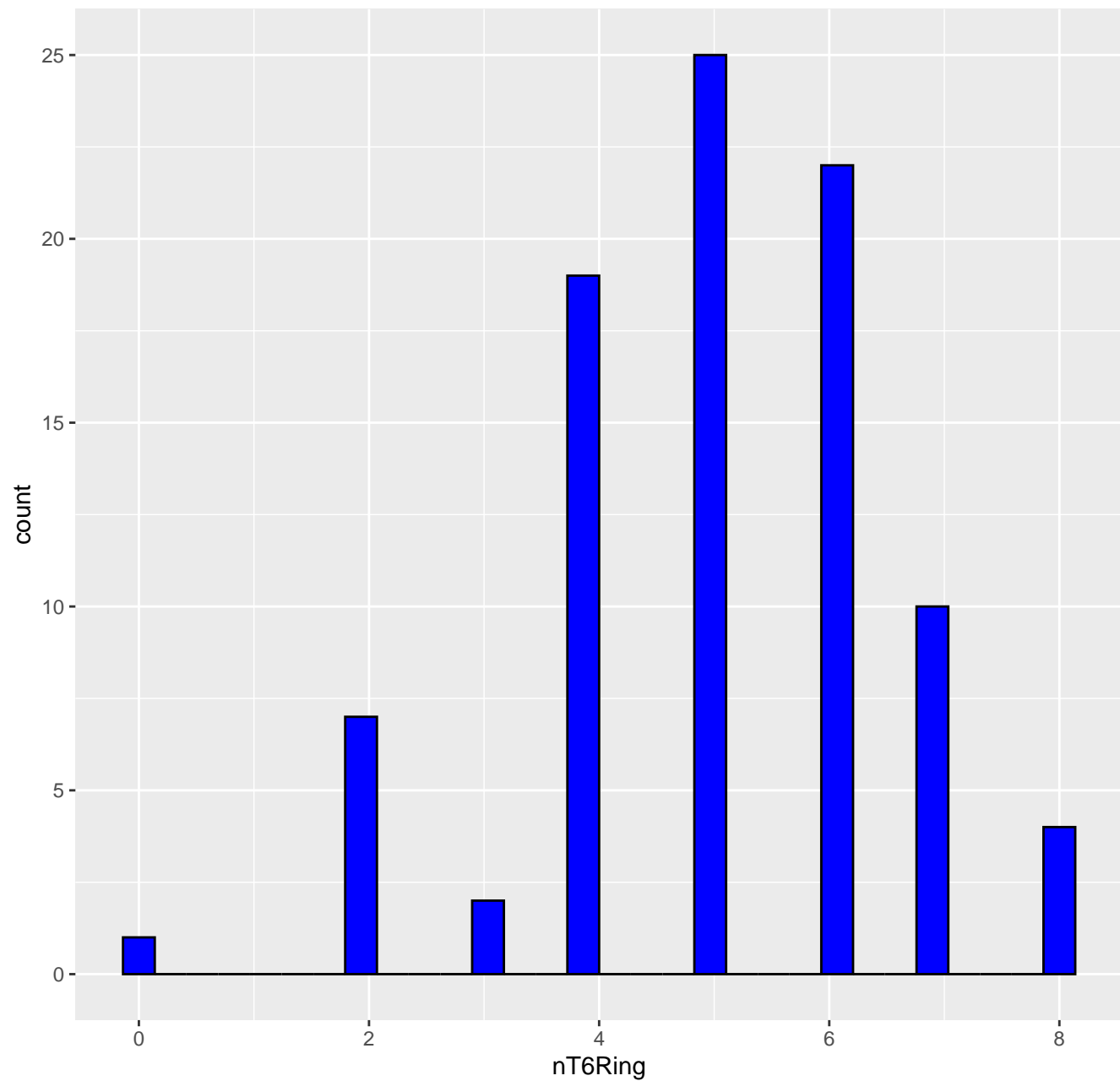
Distribution of minHBint3



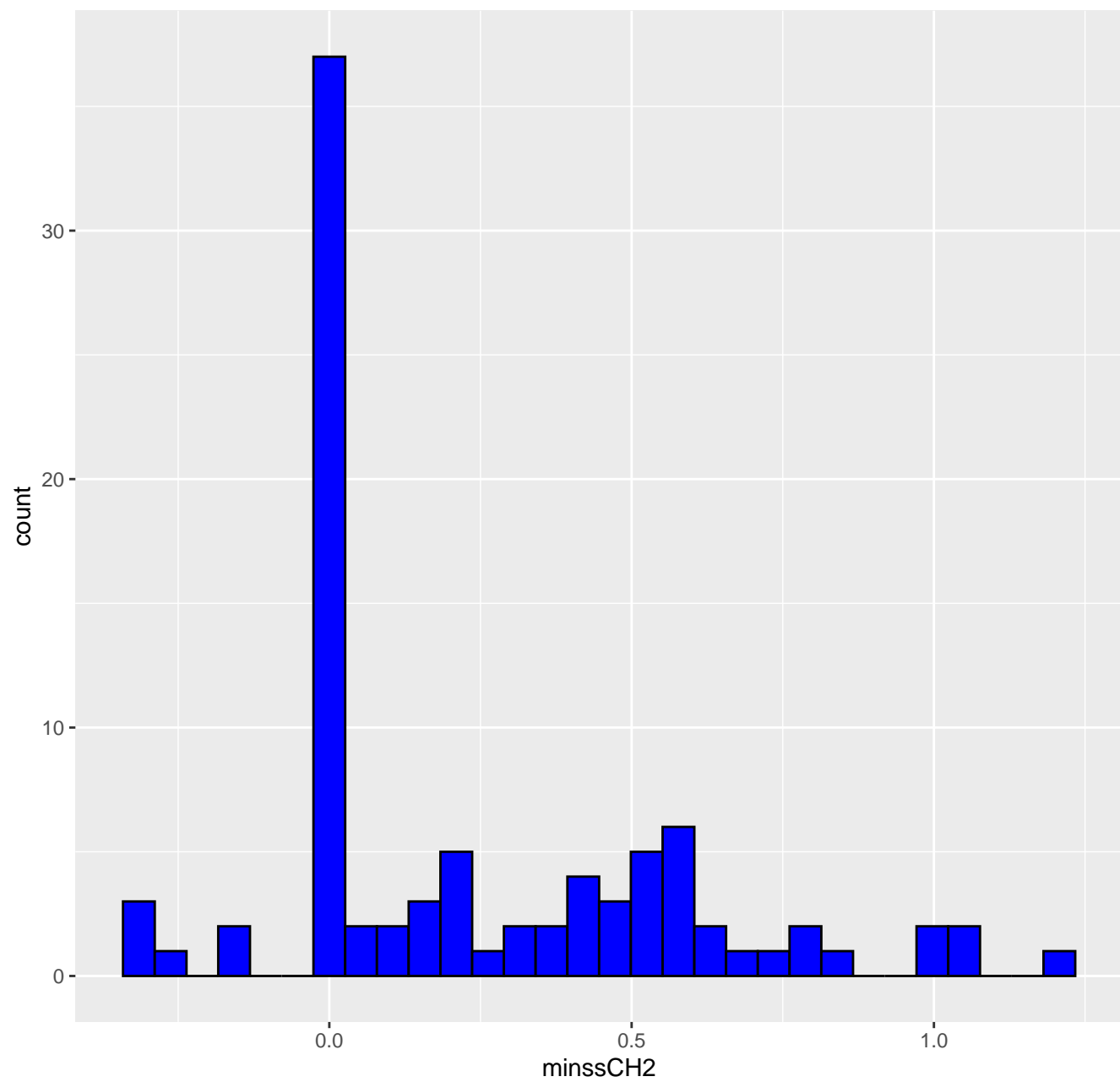
Distribution of maxdssC



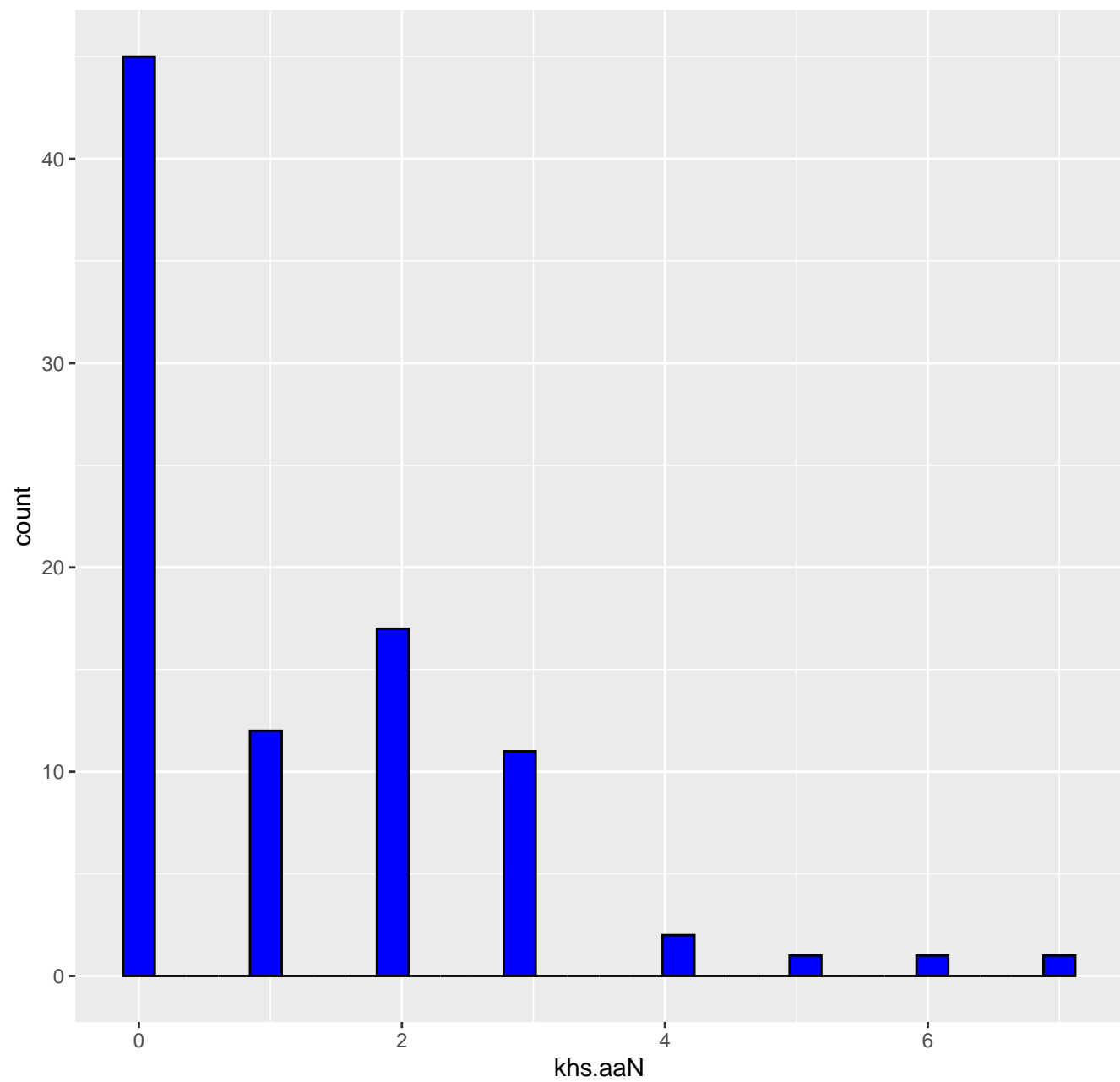
Distribution of nT6Ring



Distribution of minssCH2

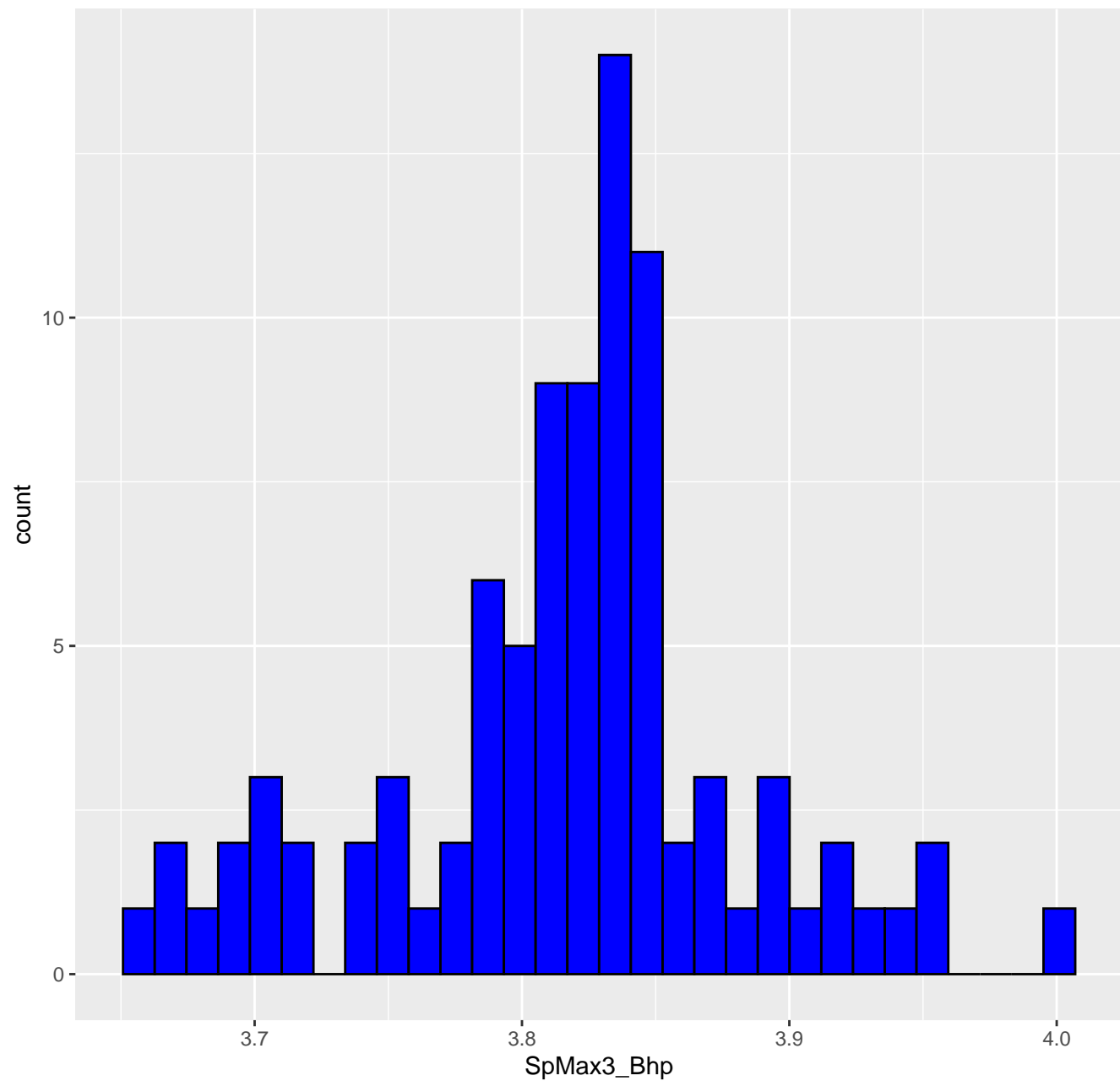


Distribution of khs.aaN

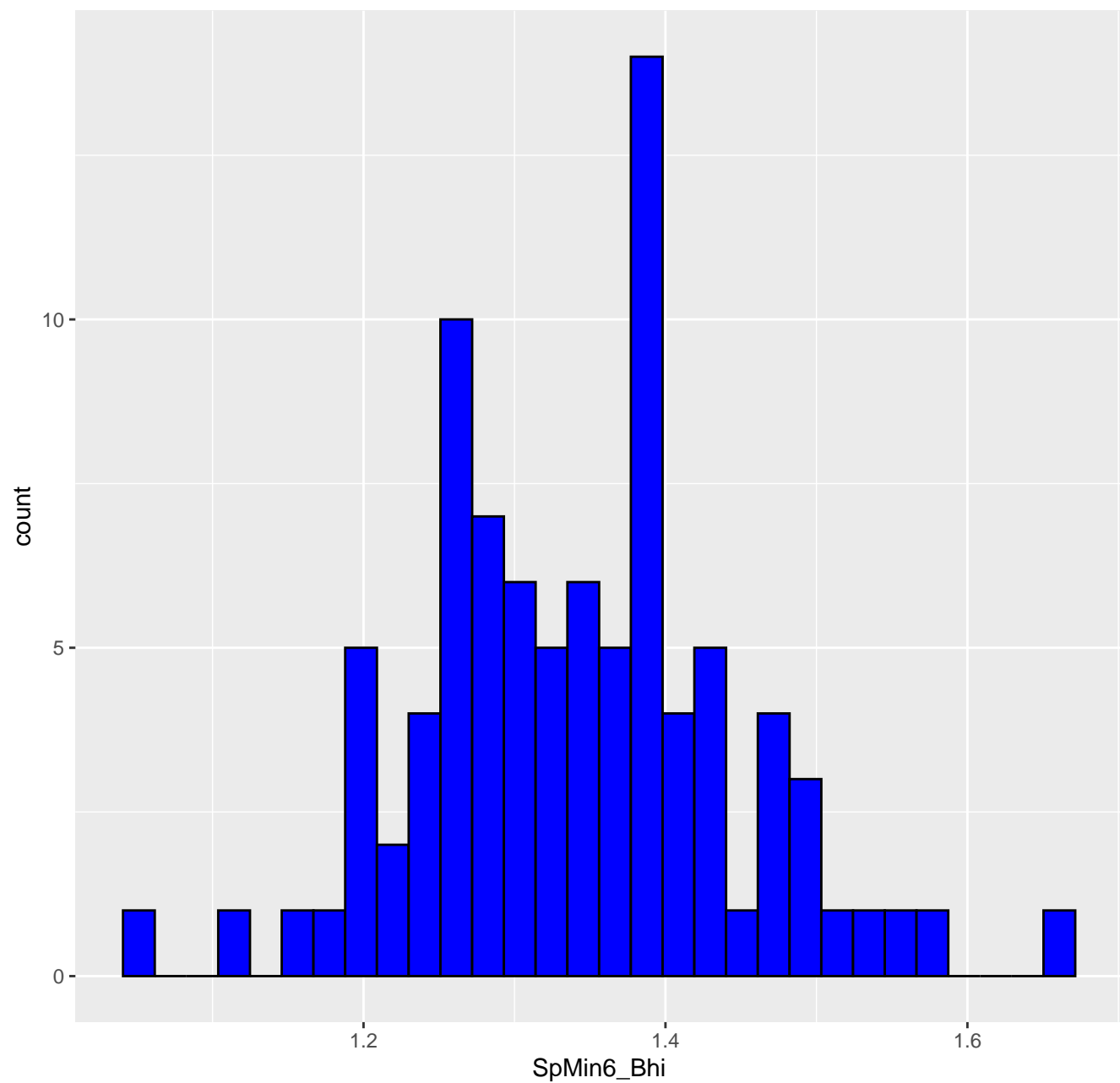




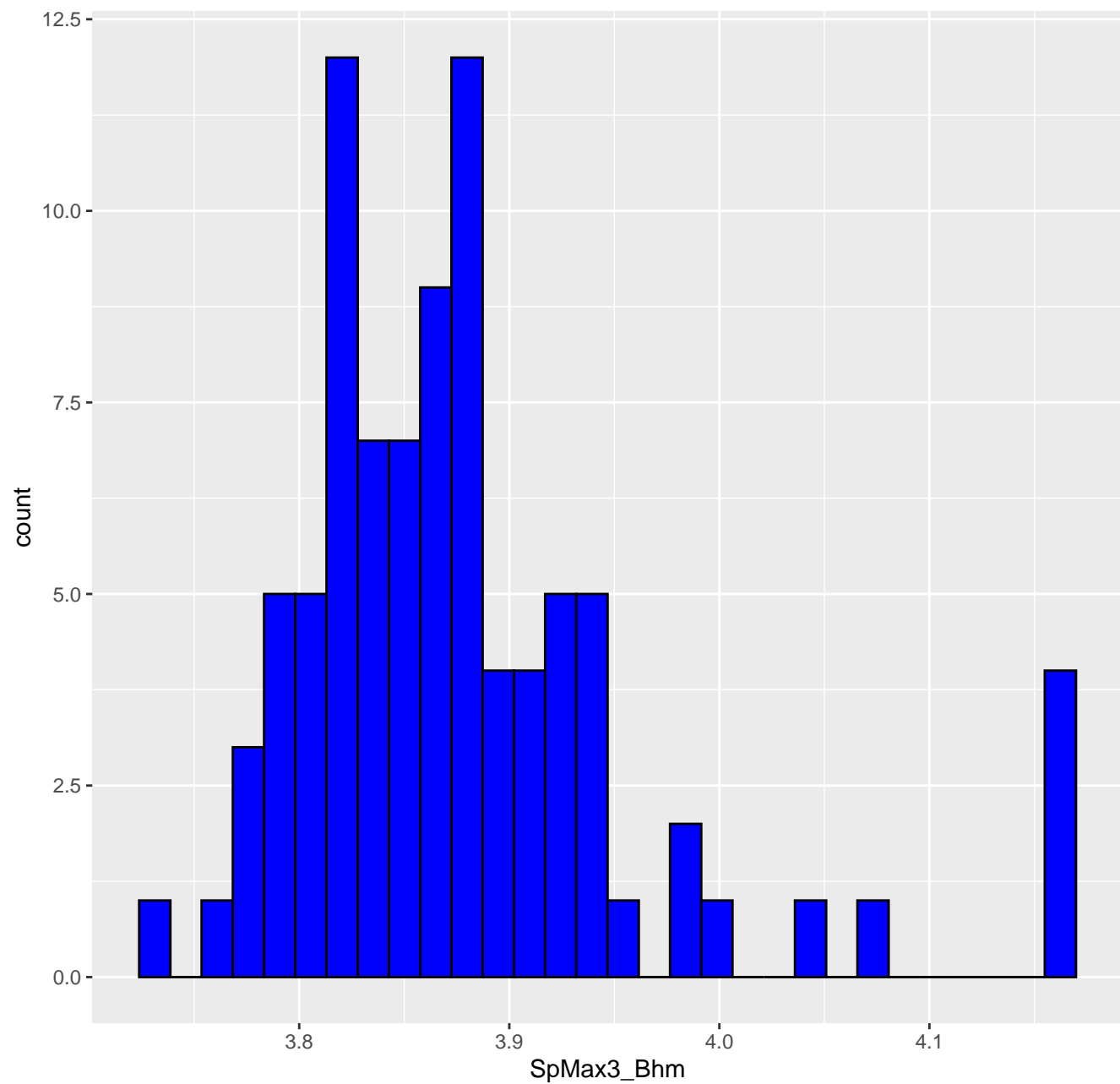
Distribution of SpMax3\_Bhp



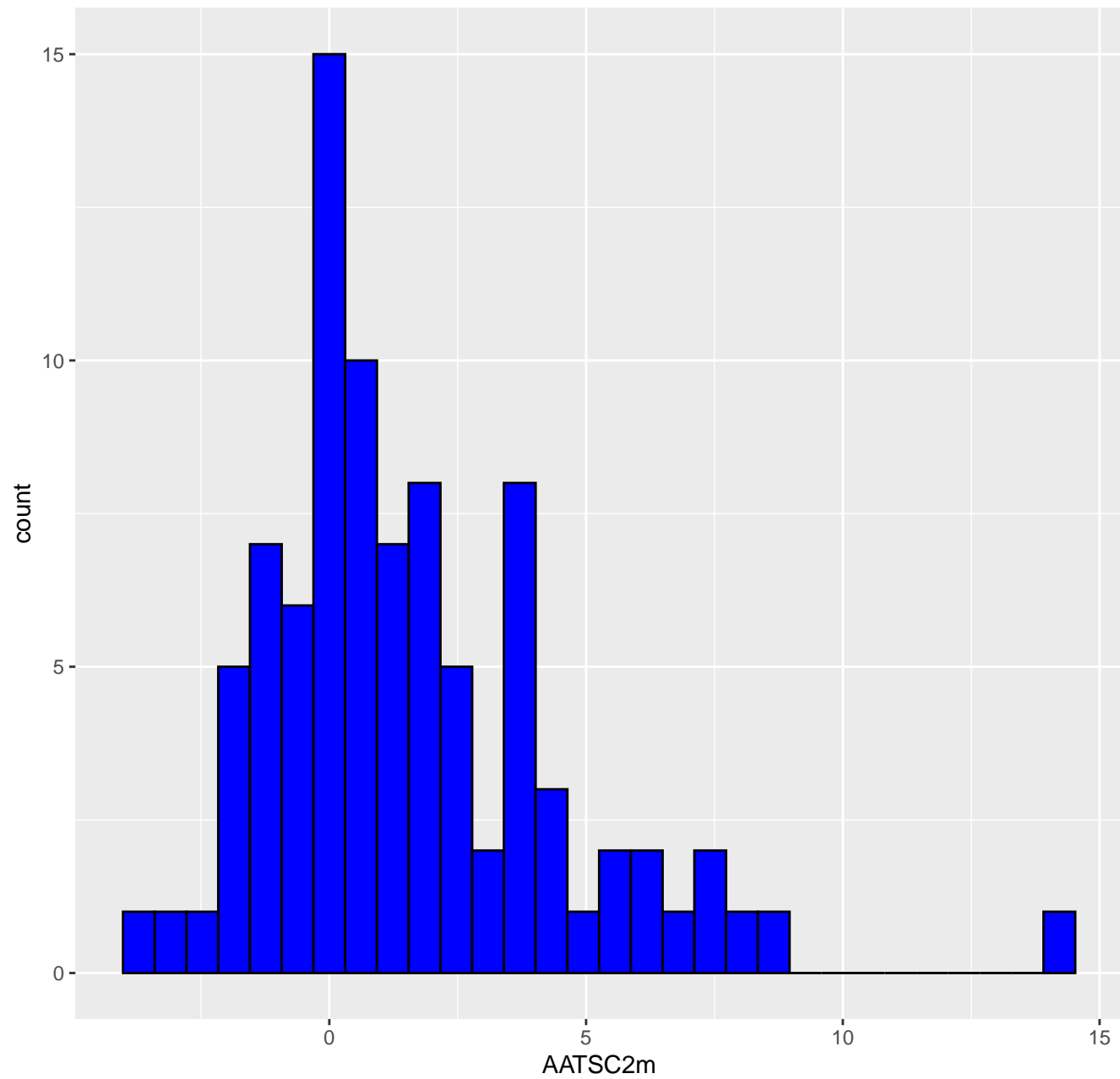
Distribution of SpMin6\_Bhi



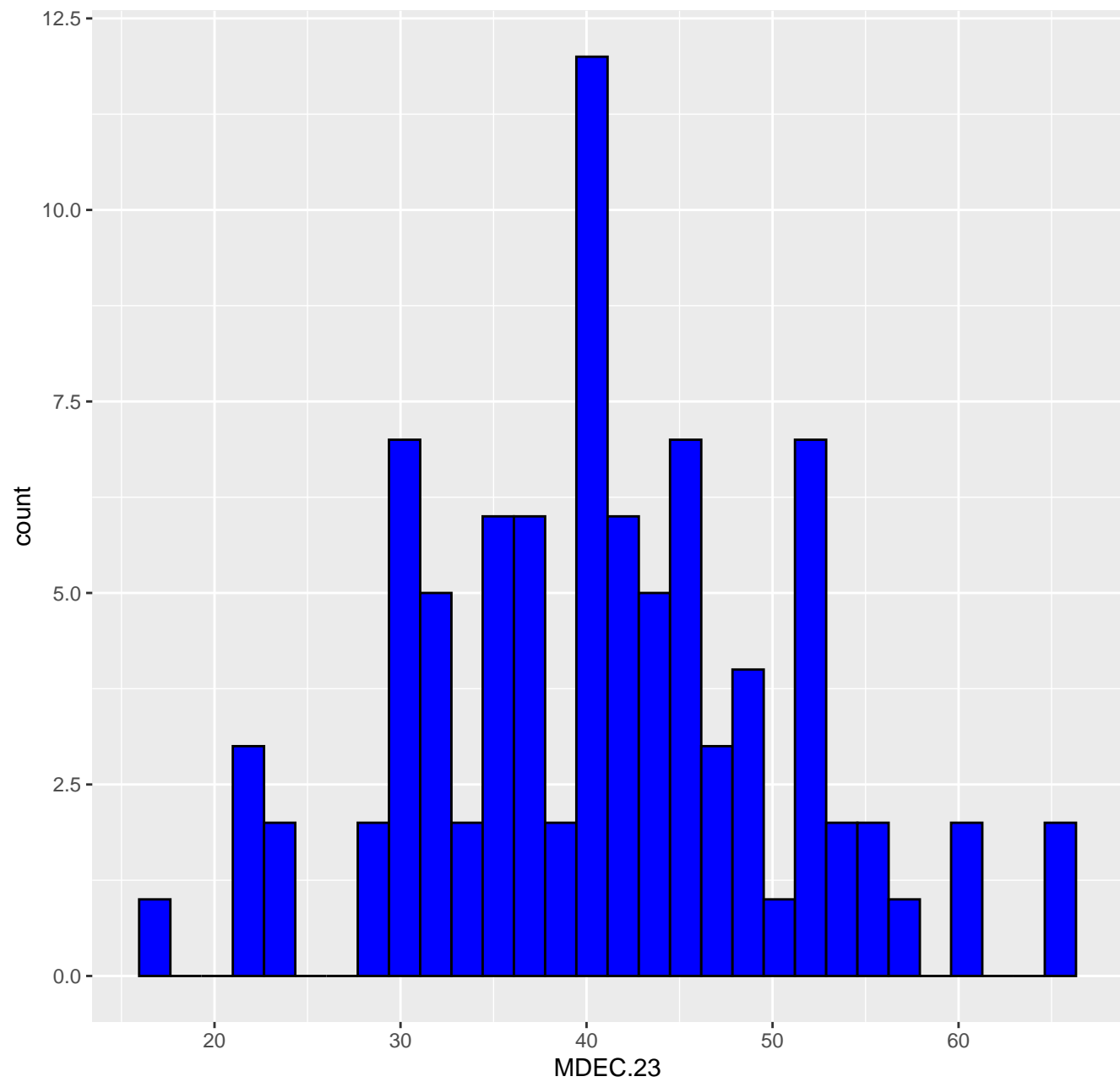
Distribution of SpMax3\_Bhm



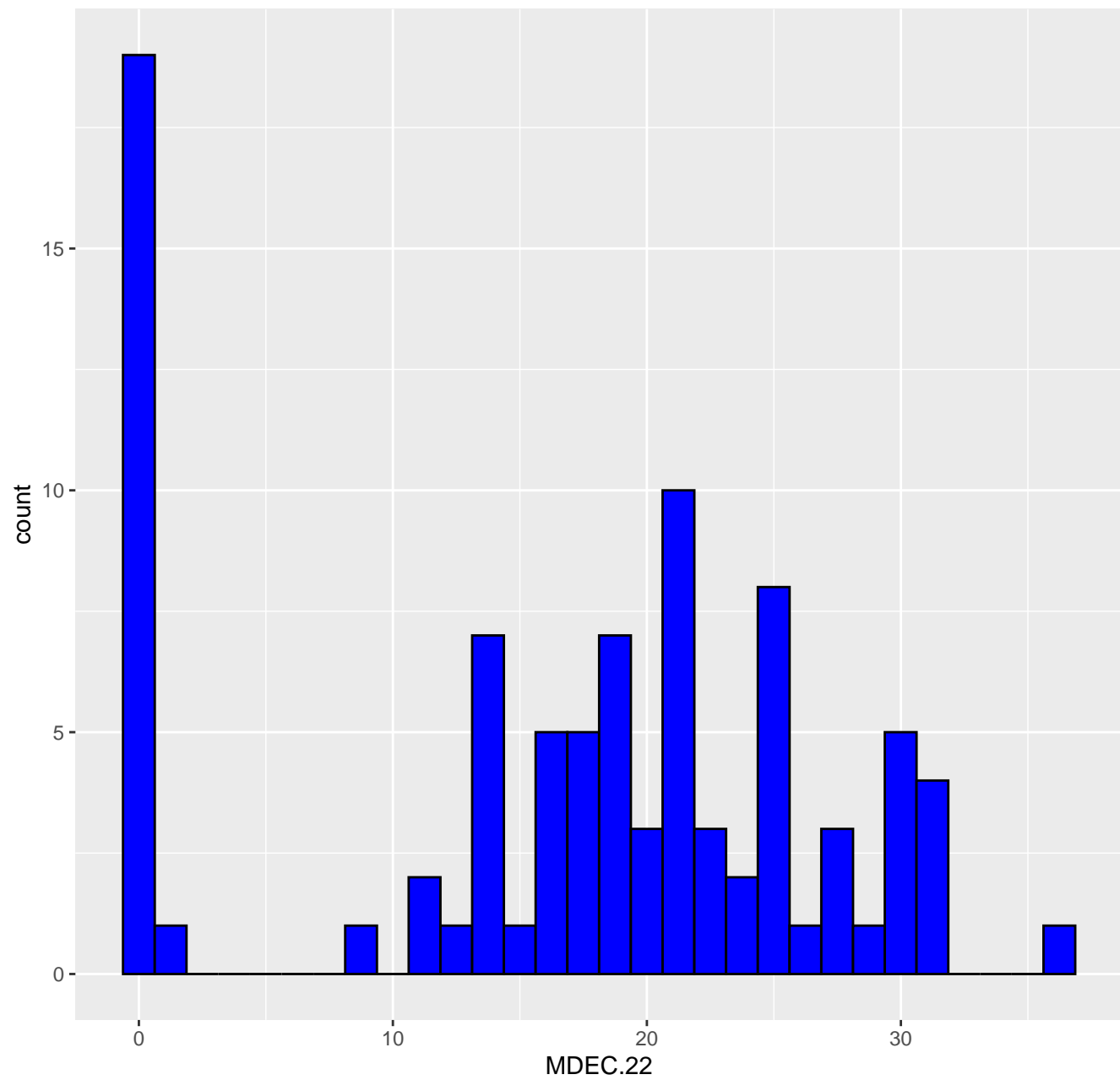
Distribution of AATSC2m



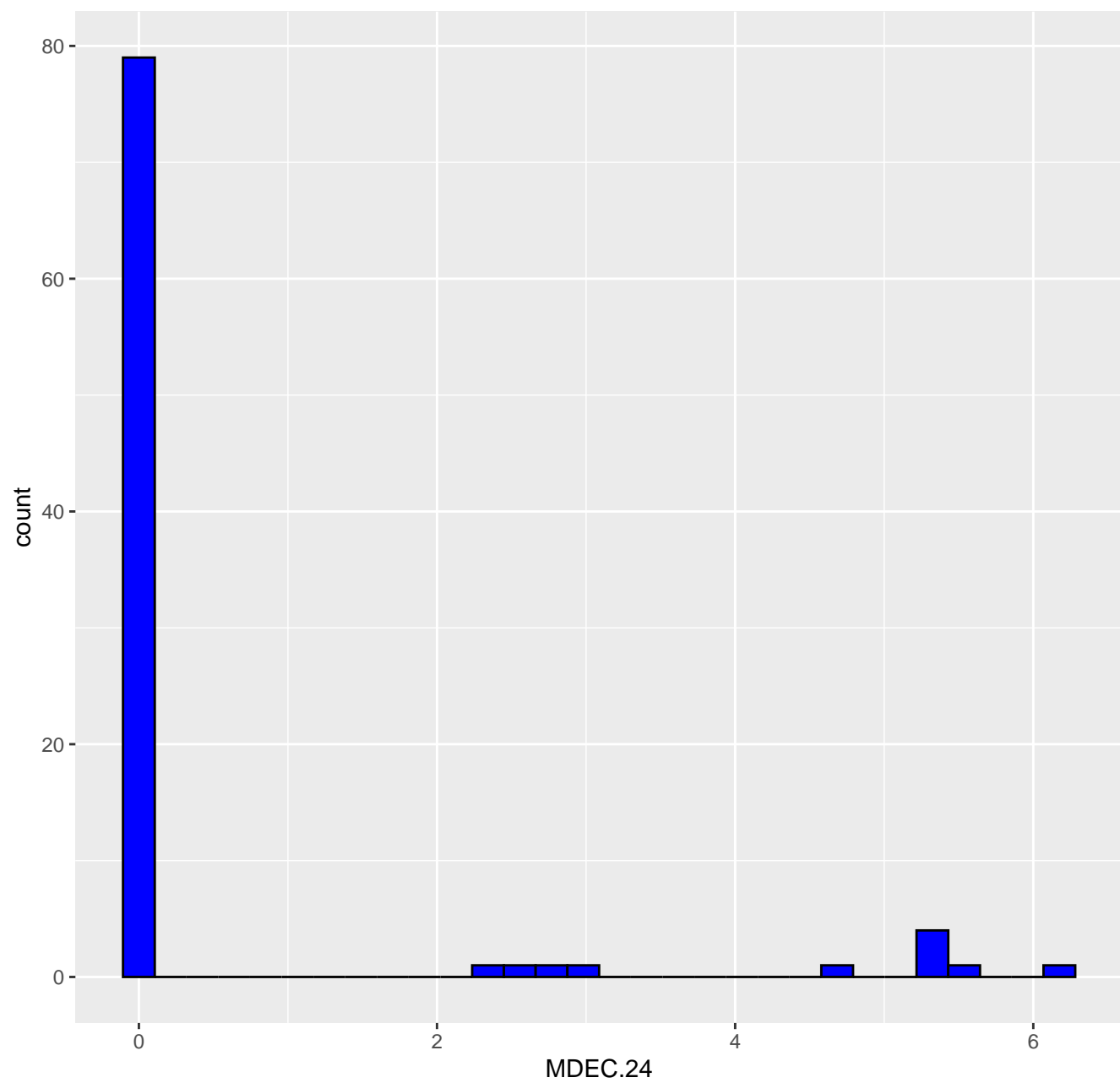
Distribution of MDEC.23



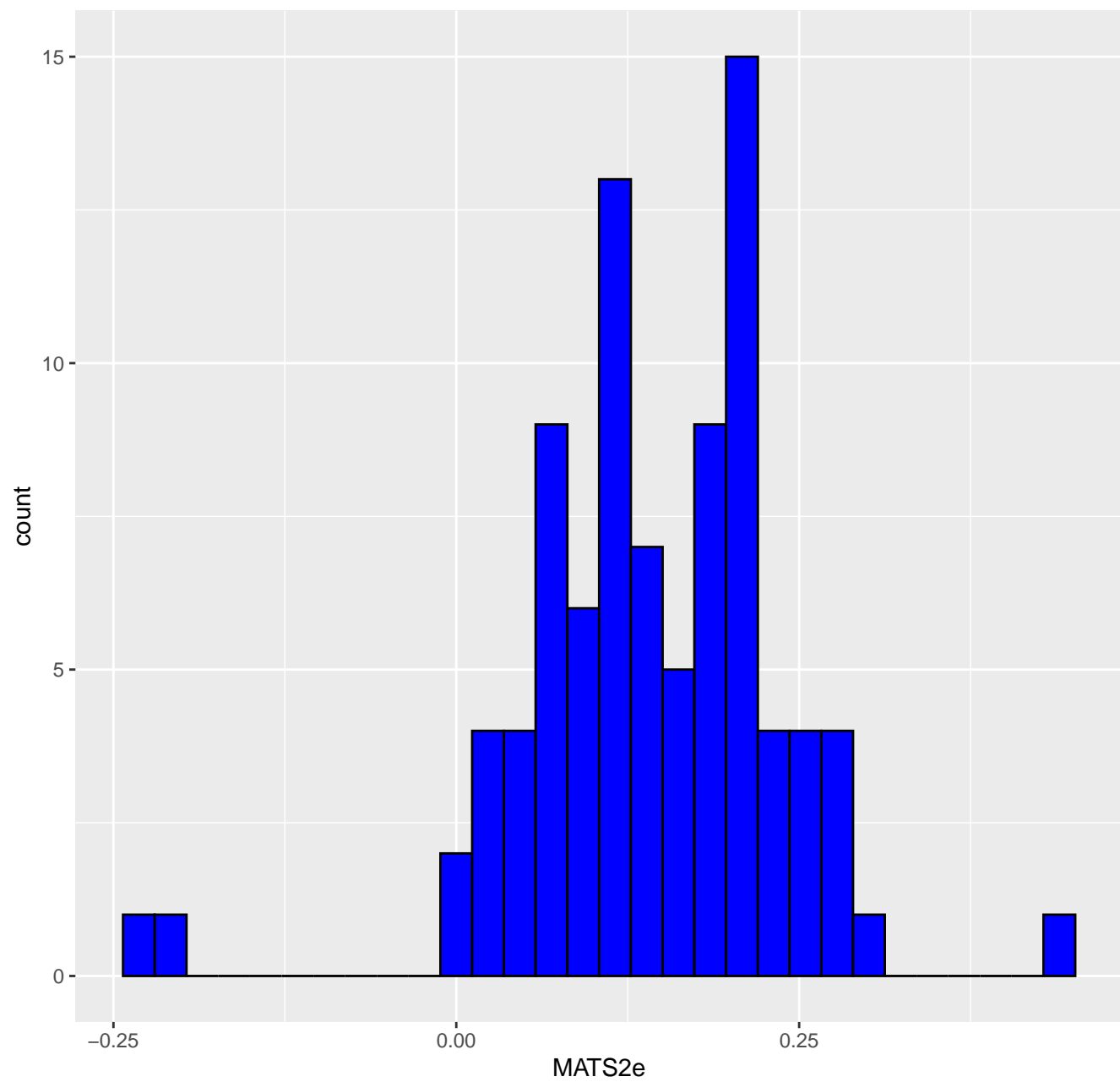
Distribution of MDEC.22



Distribution of MDEC.24

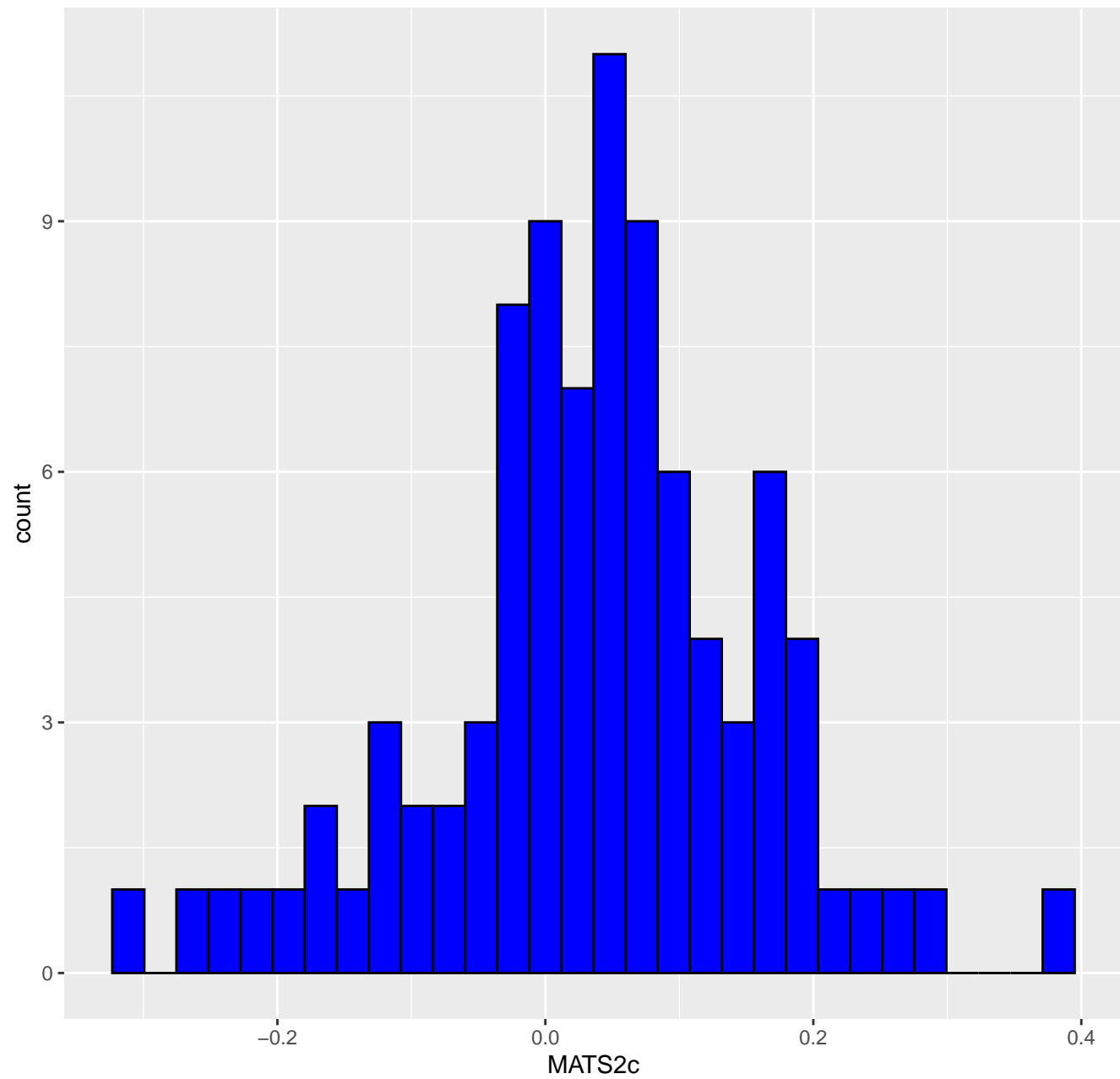


Distribution of MATS2e

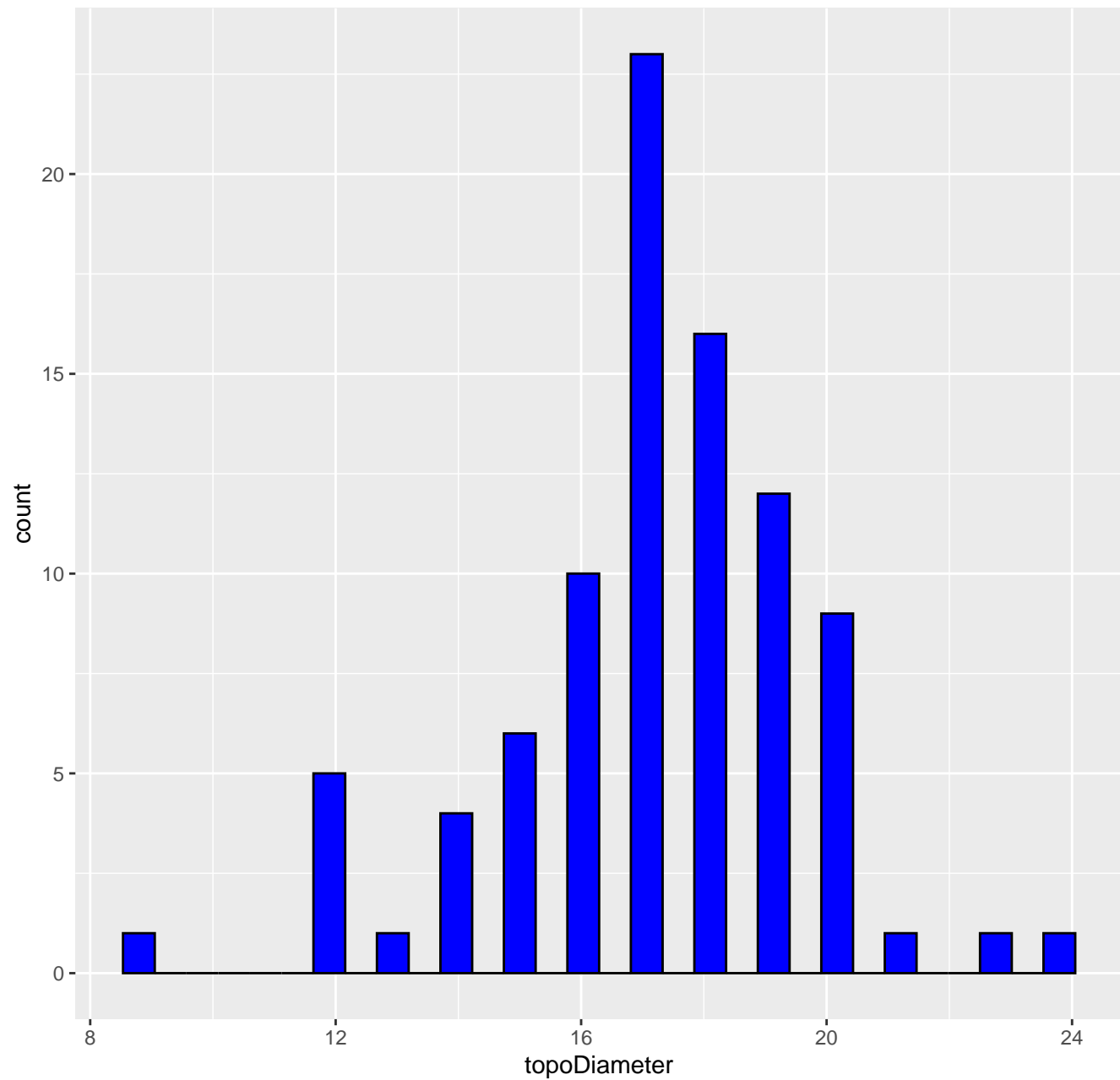




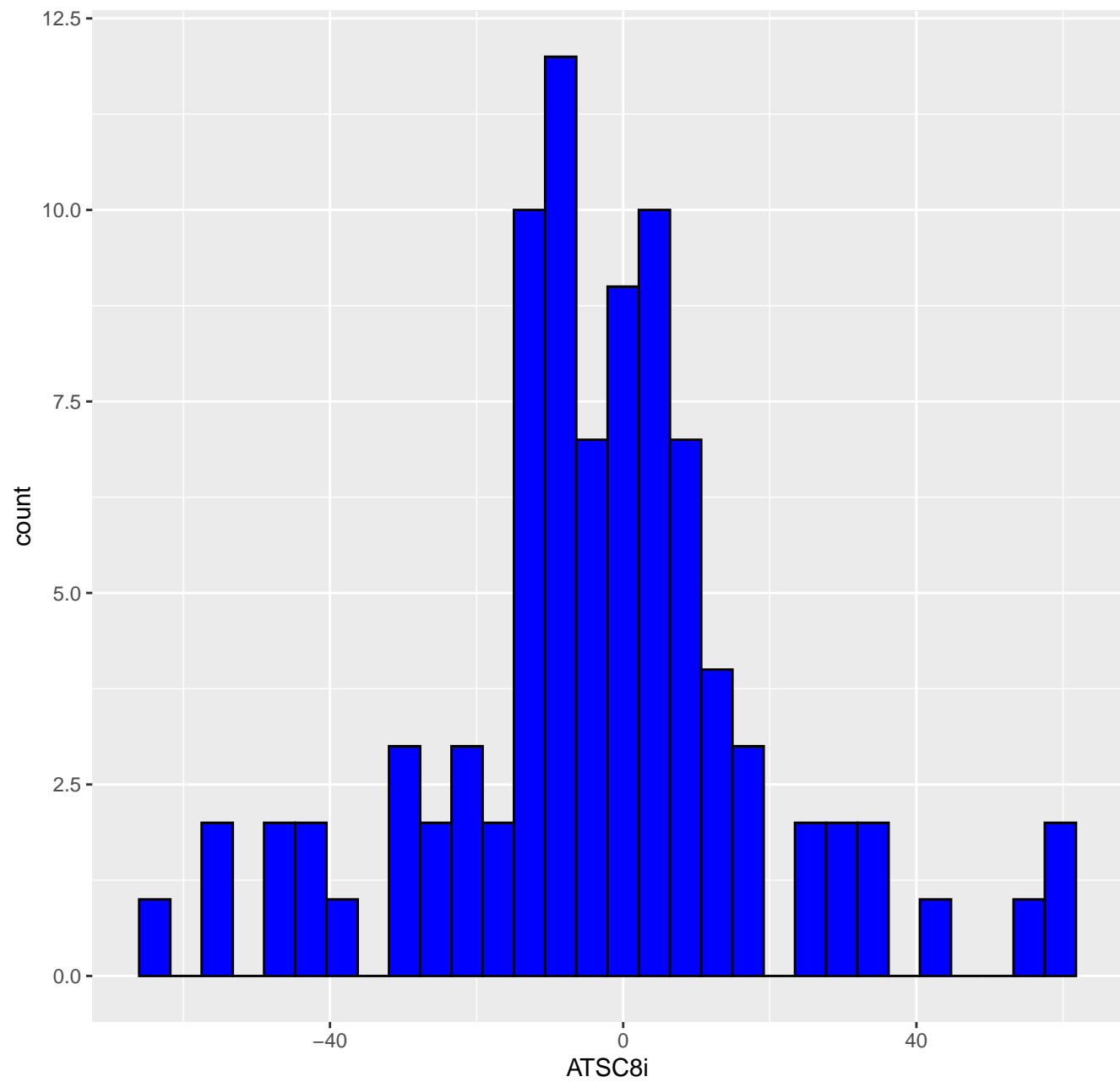
Distribution of MATS2c



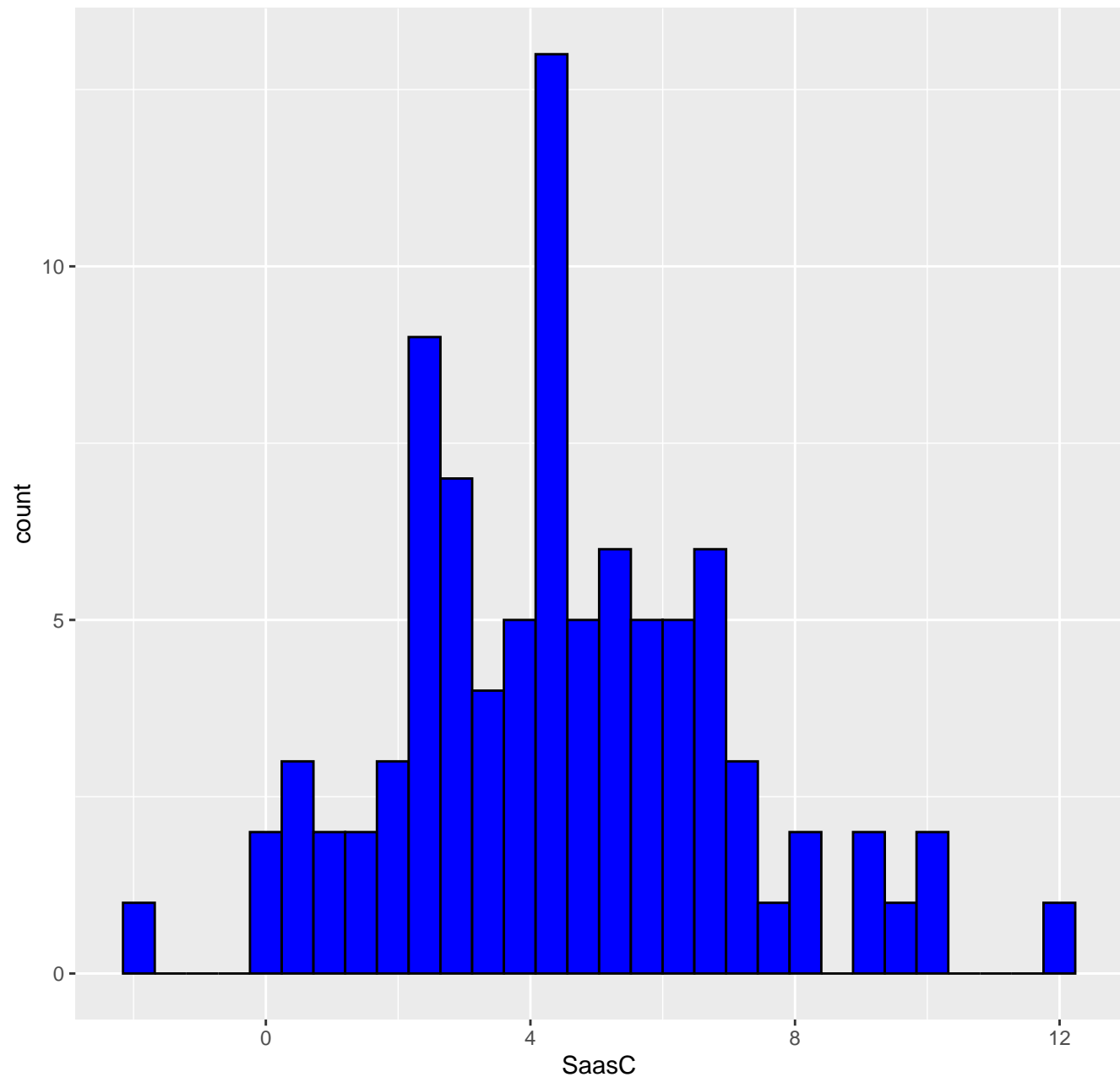
Distribution of topoDiameter



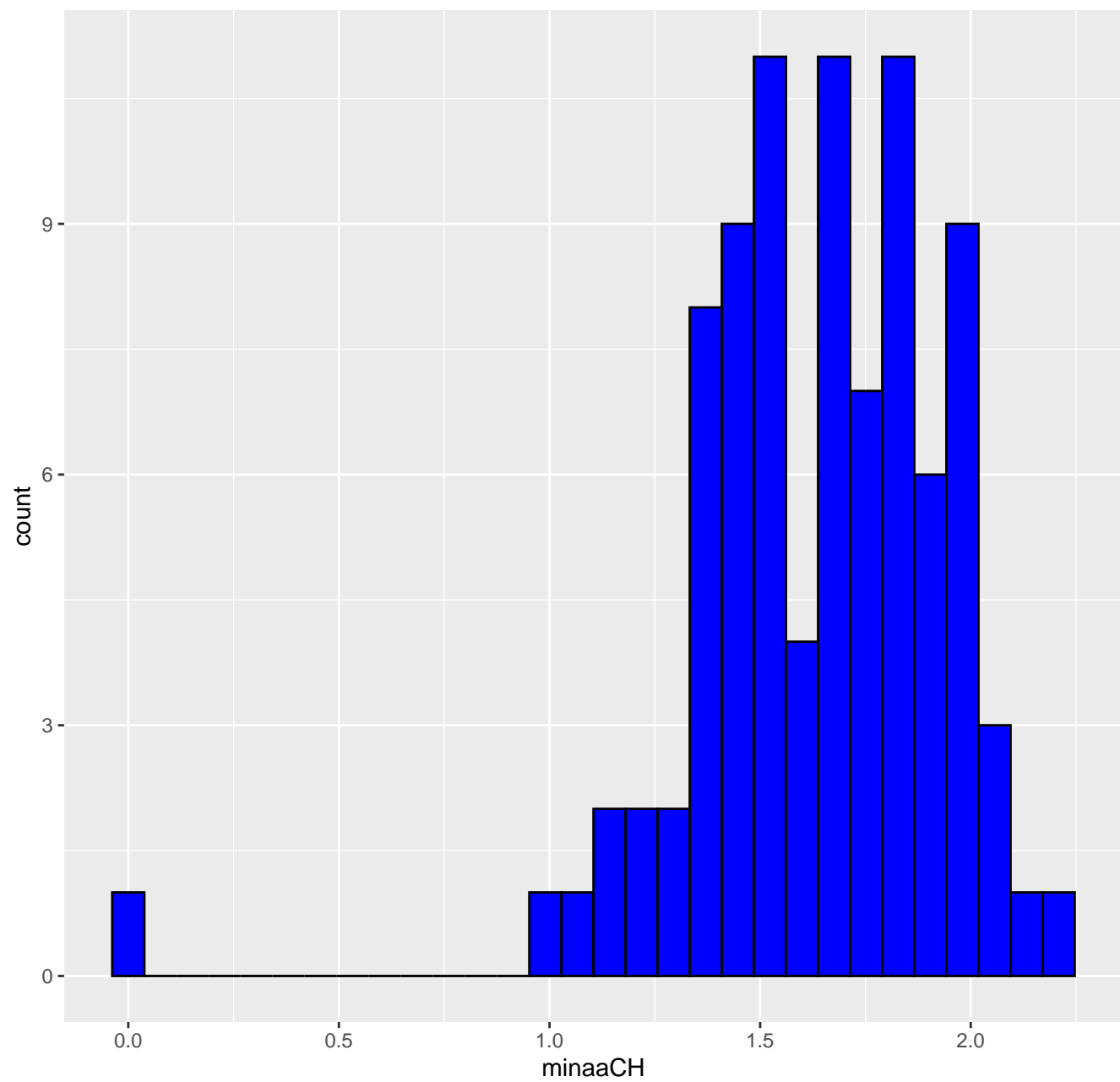
Distribution of ATSC8i



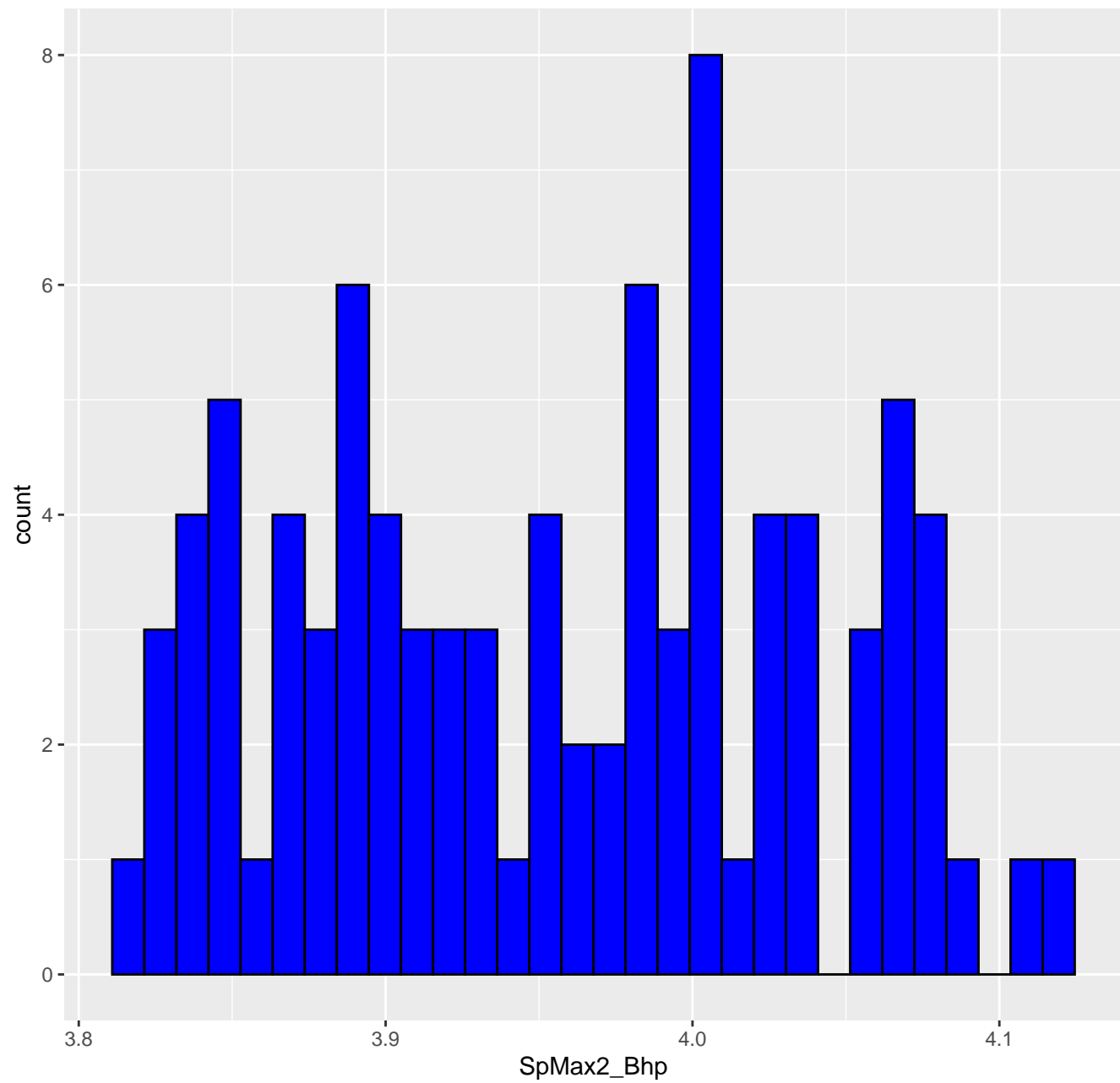
Distribution of SaasC



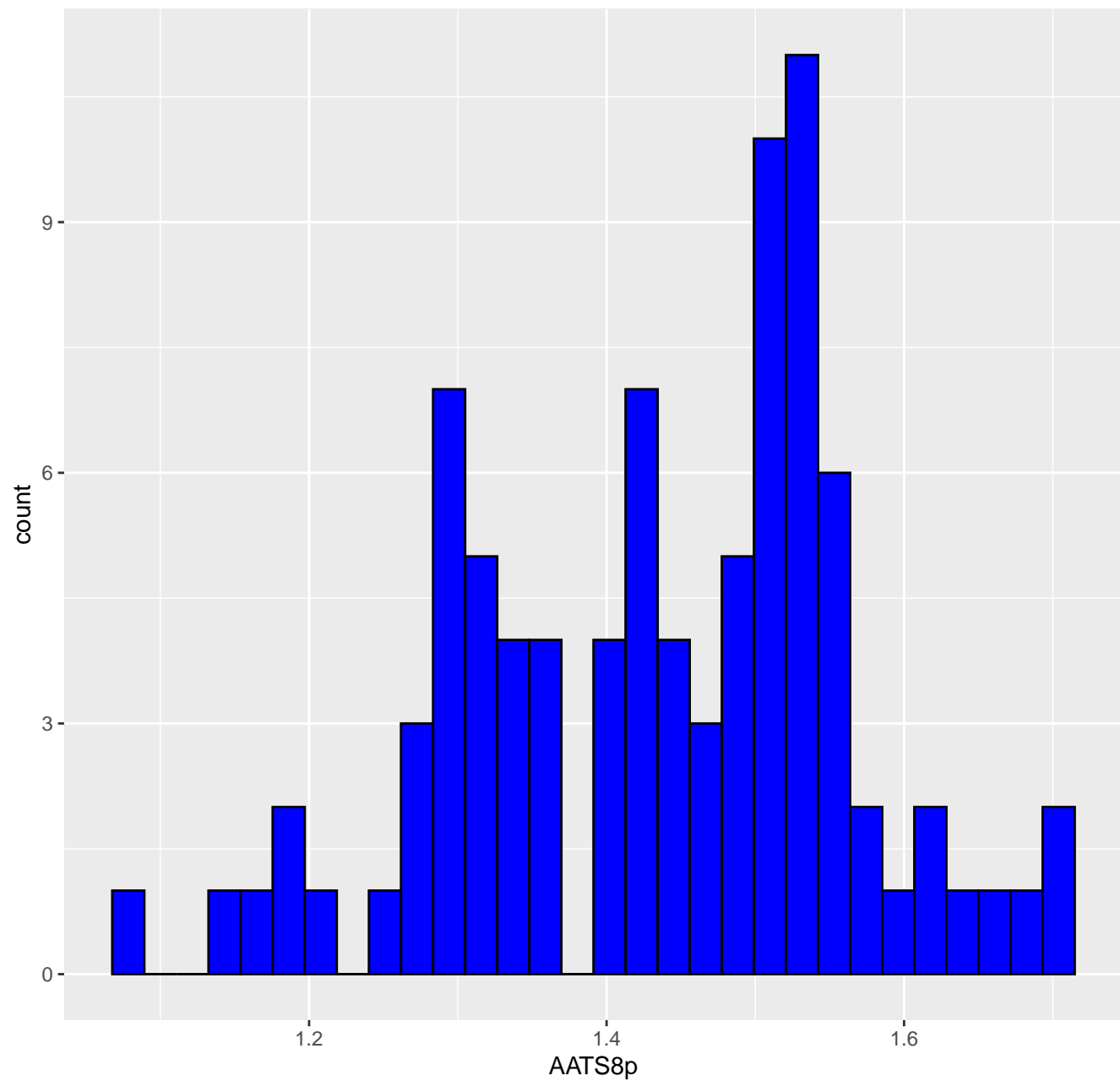
Distribution of minaaCH



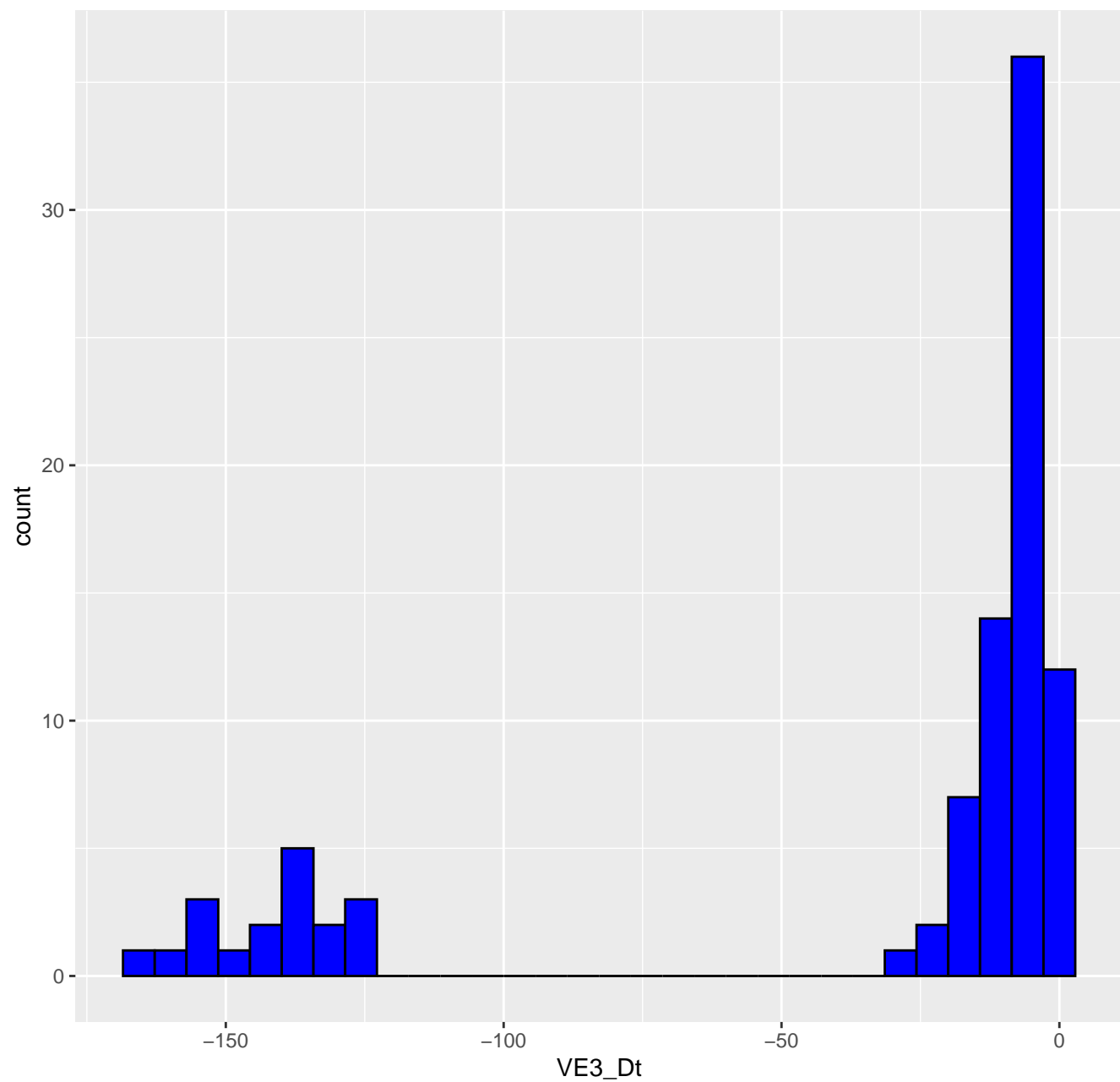
Distribution of SpMax2\_Bhp



Distribution of AATS8p

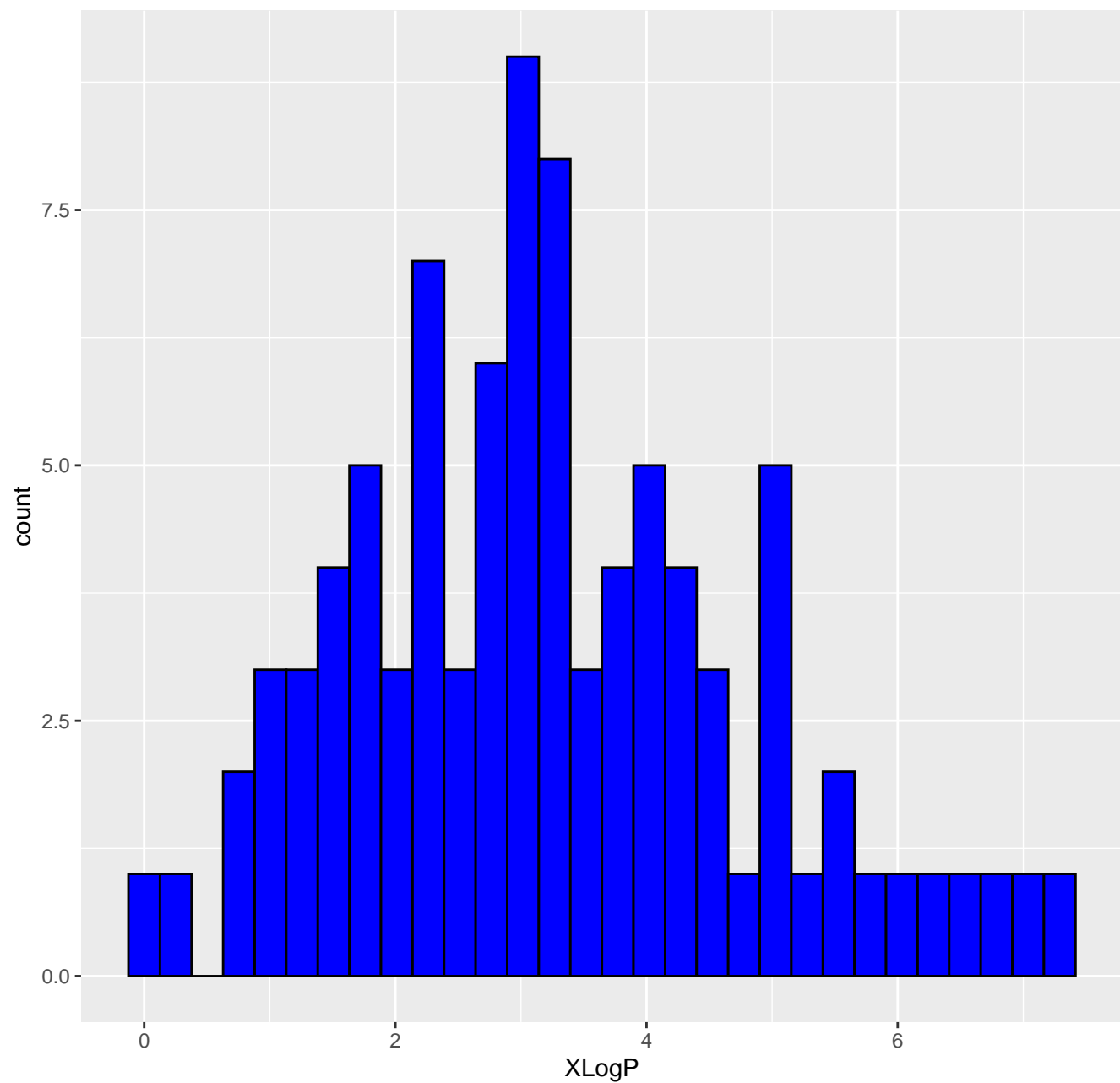


Distribution of VE3\_Dt

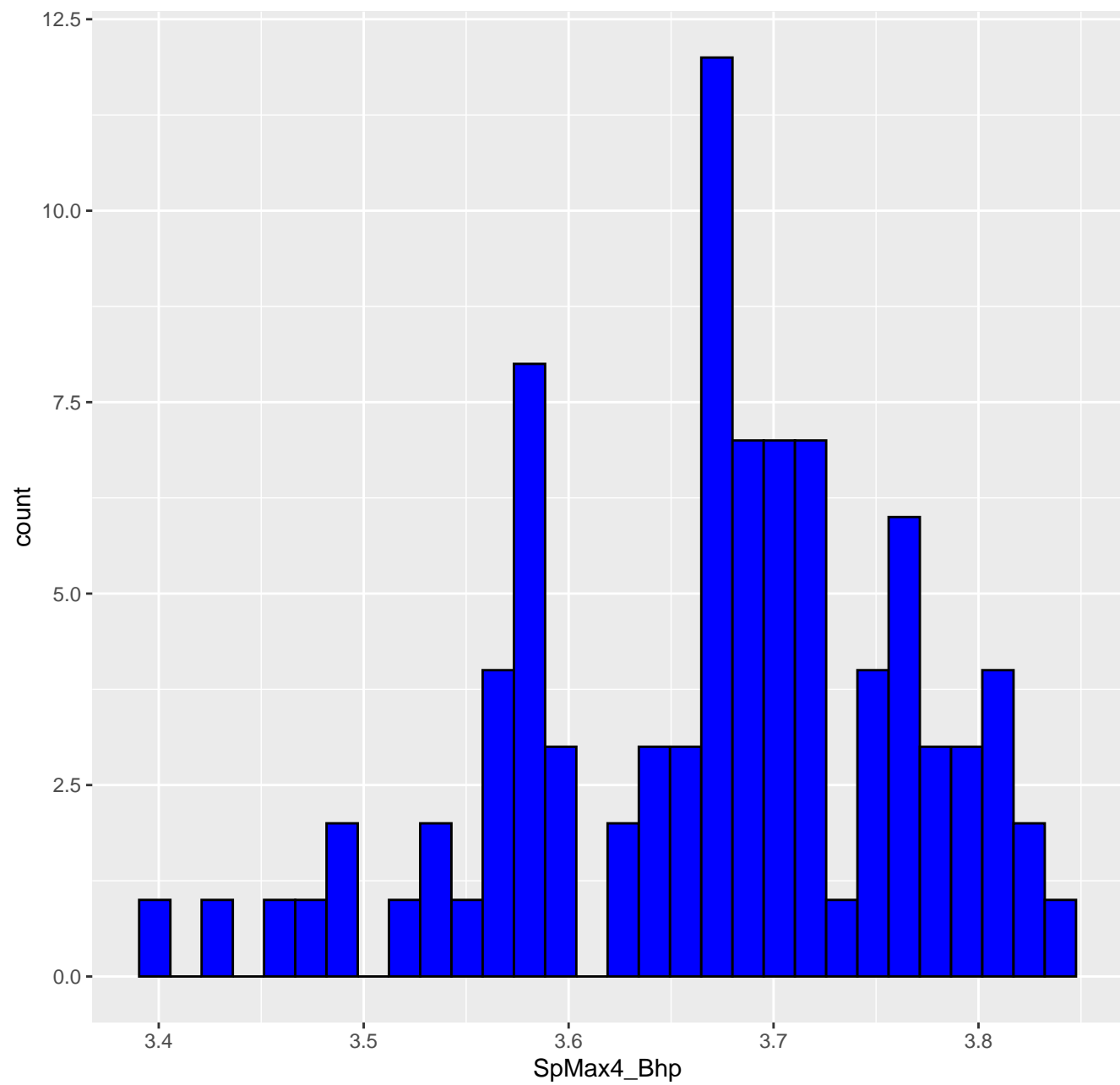




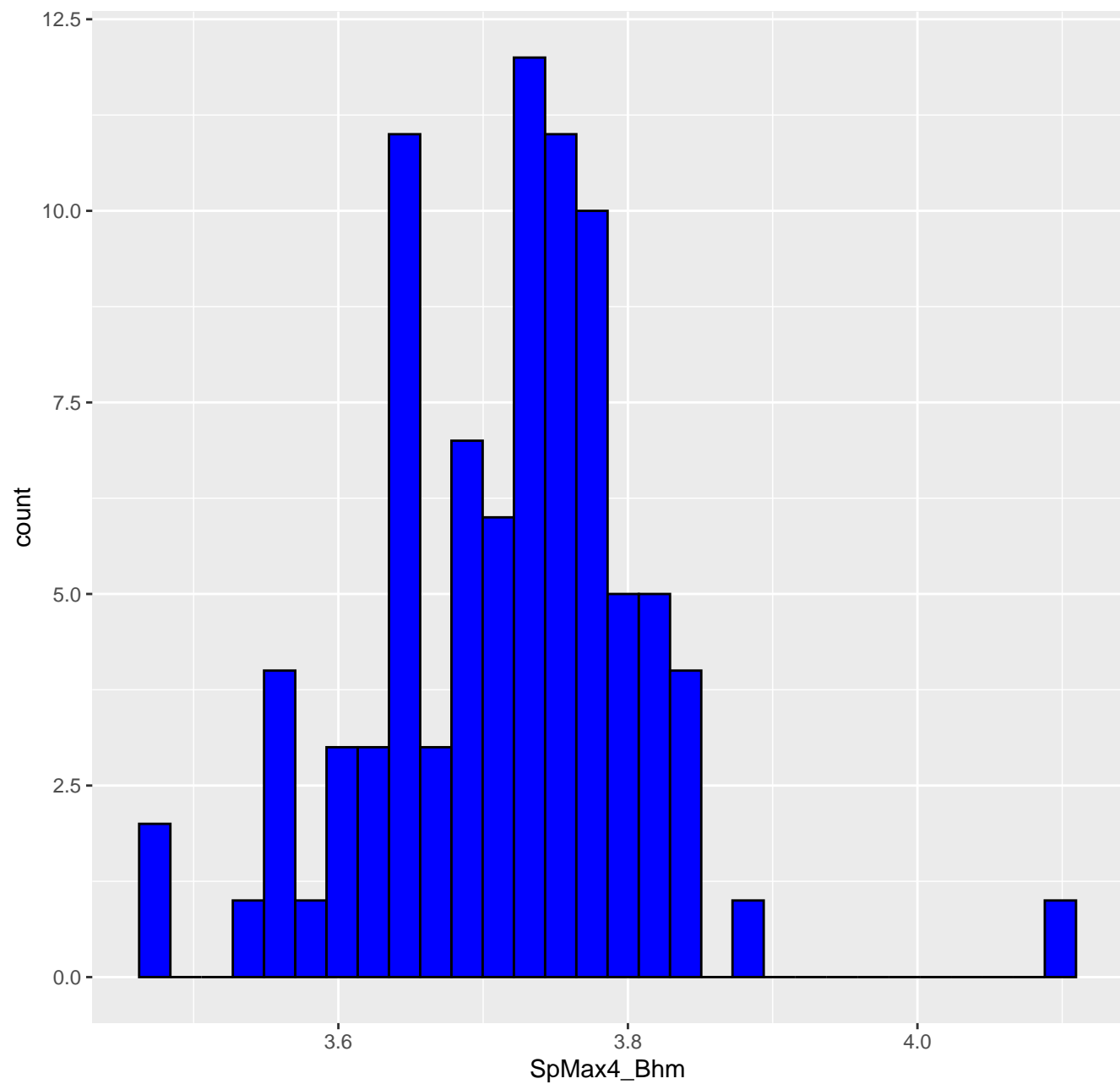
Distribution of XLogP



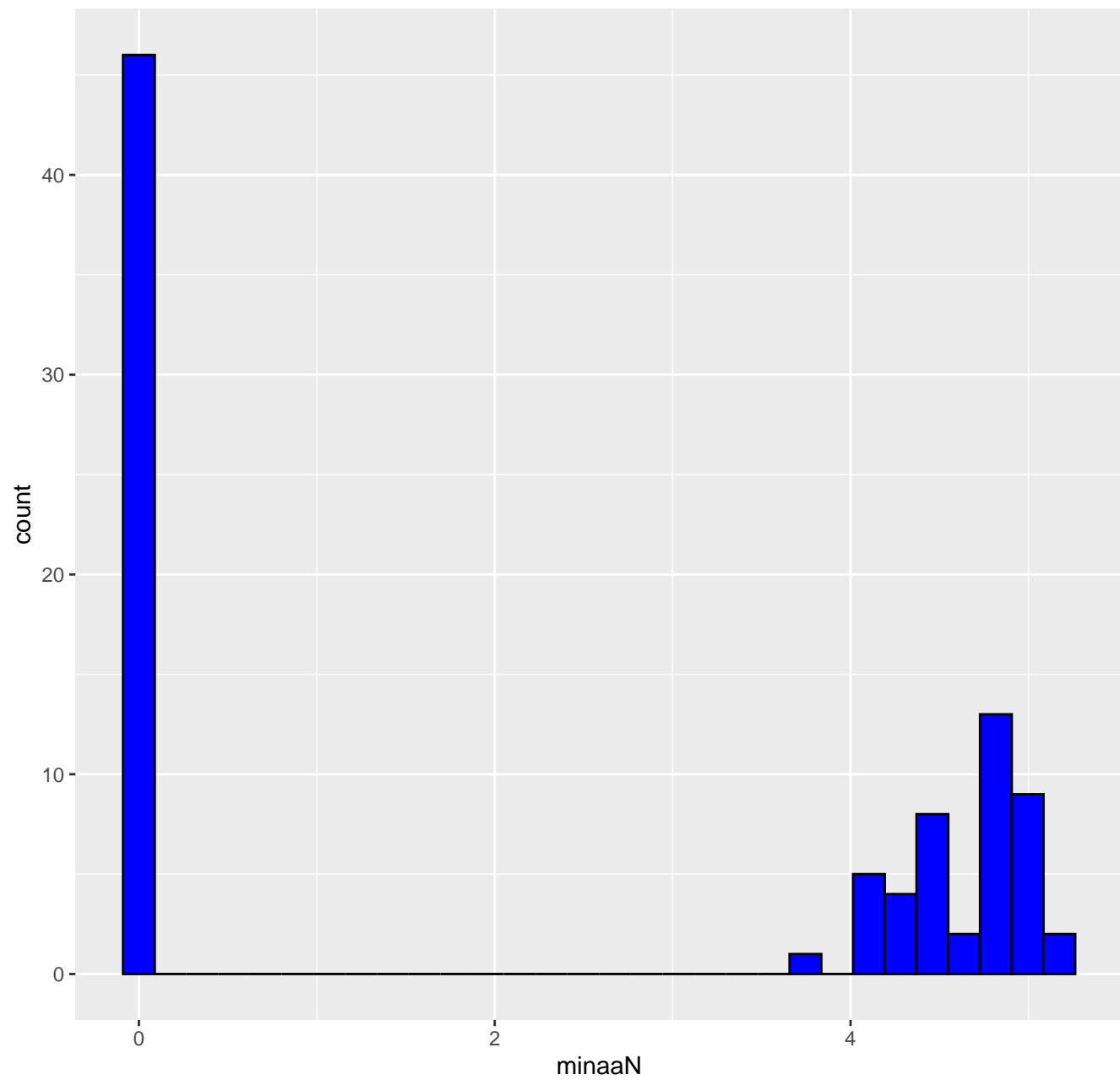
Distribution of SpMax4\_Bhp



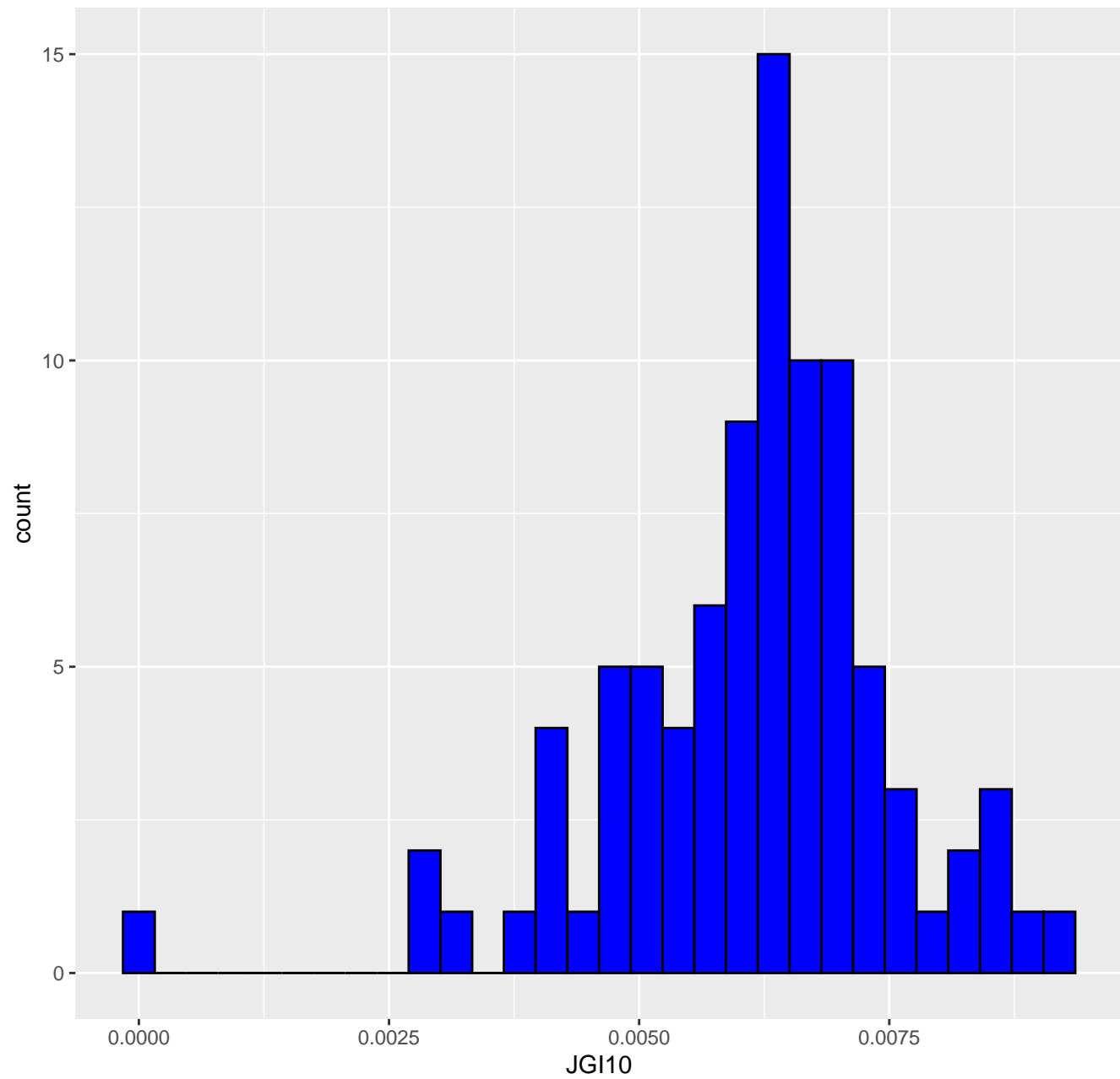
Distribution of SpMax4\_Bhm



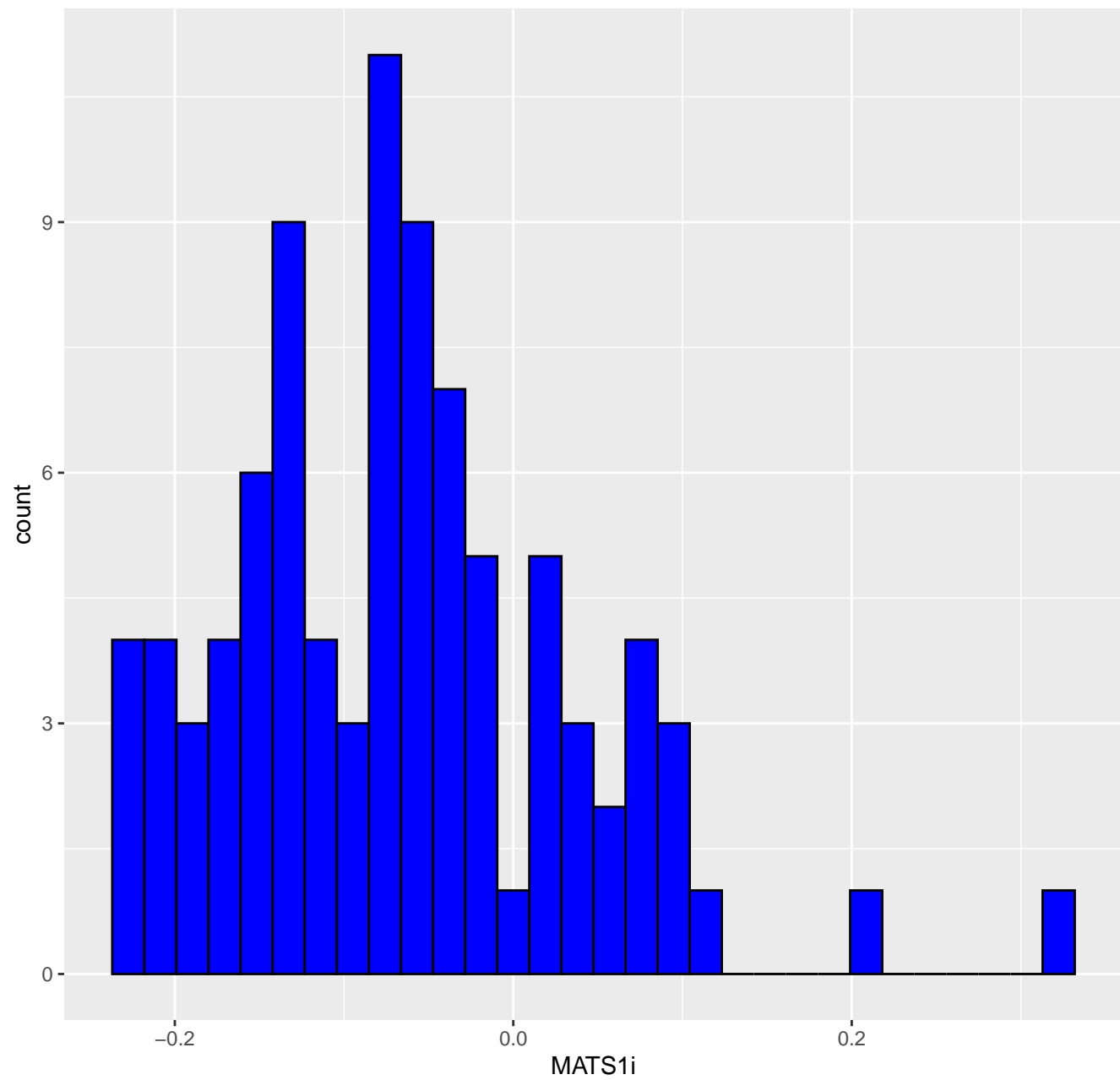
Distribution of minaaN



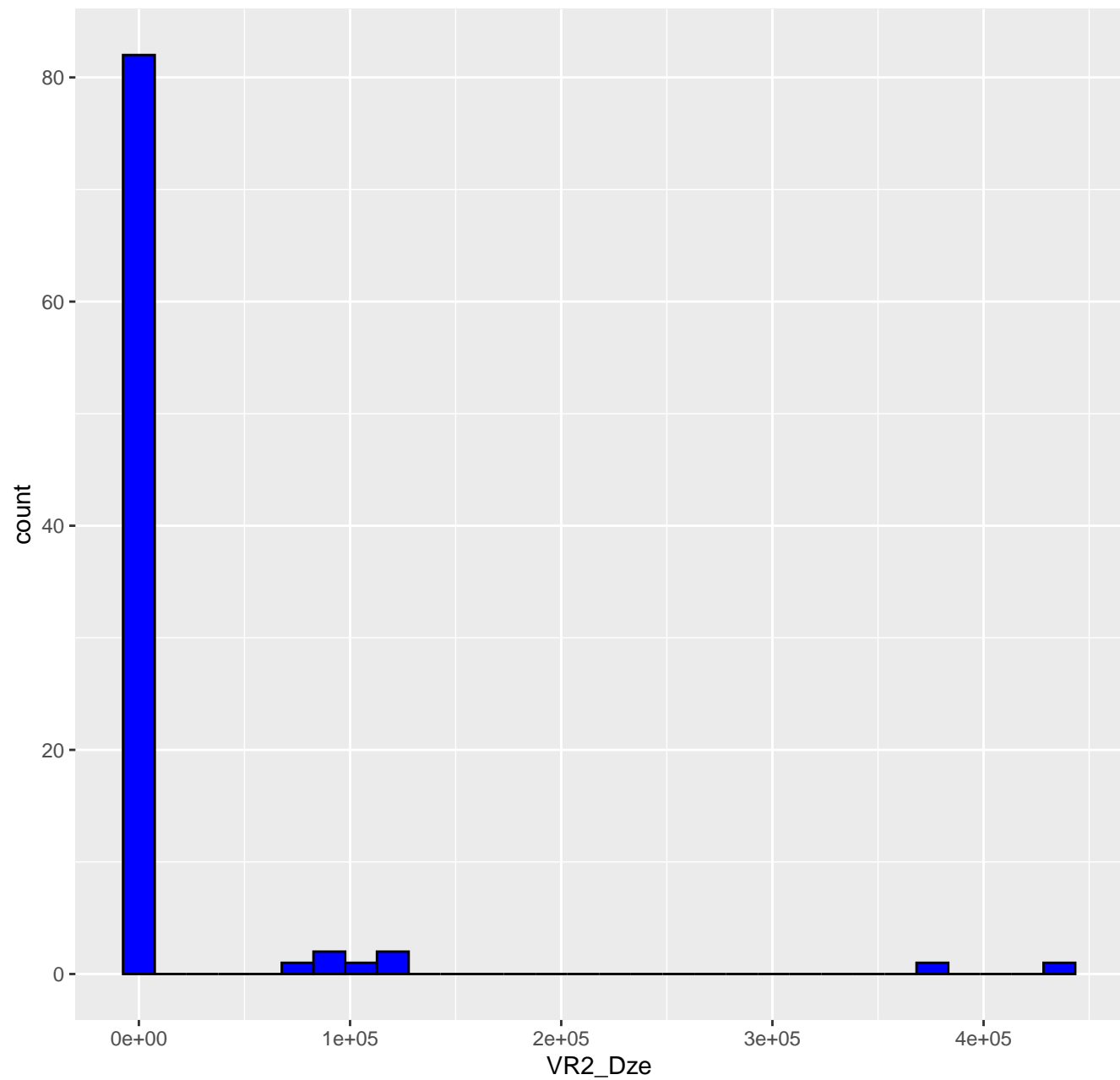
Distribution of JGI10



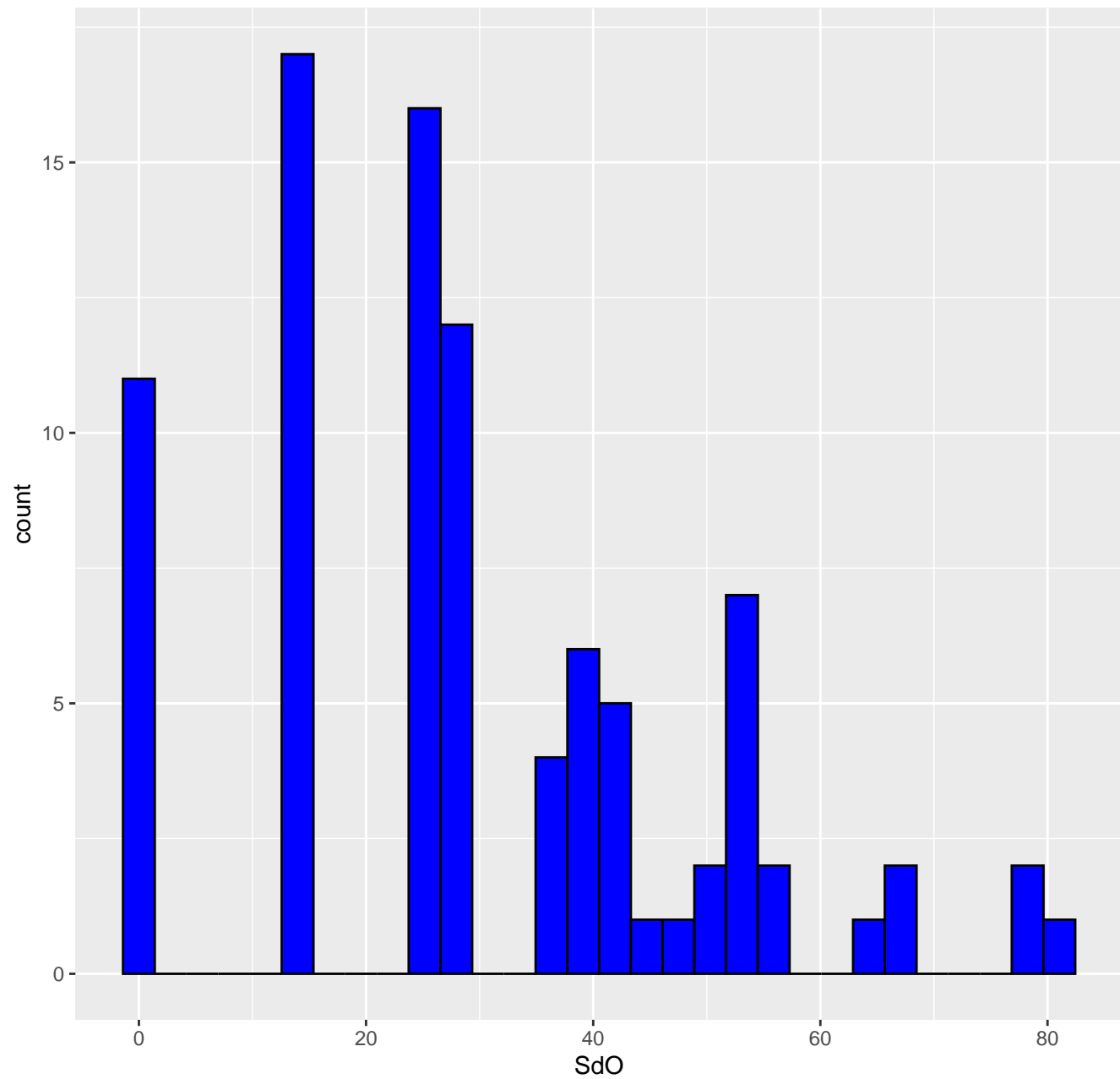
Distribution of MATS1i



Distribution of VR2\_Dze

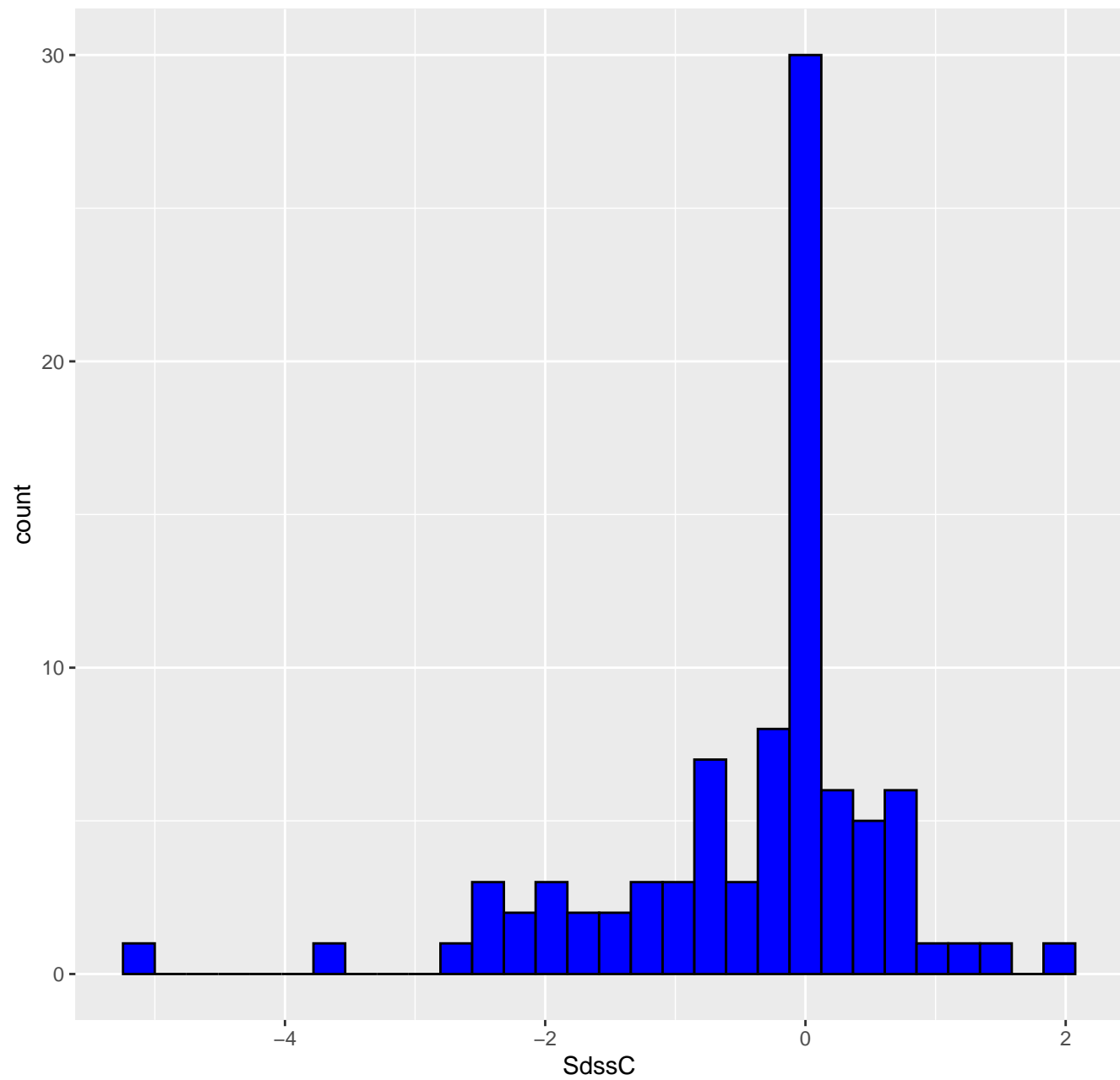


Distribution of SdO

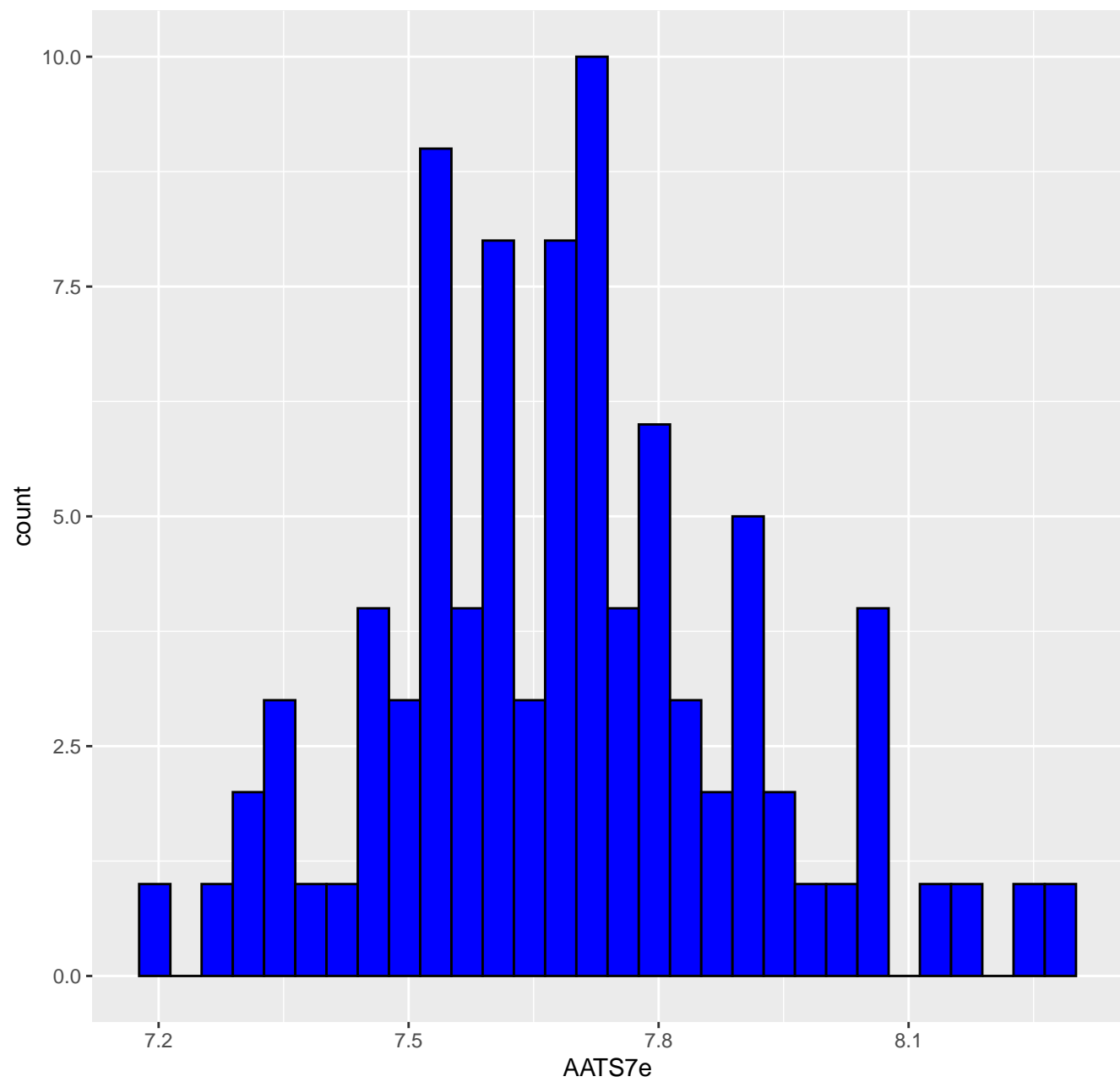




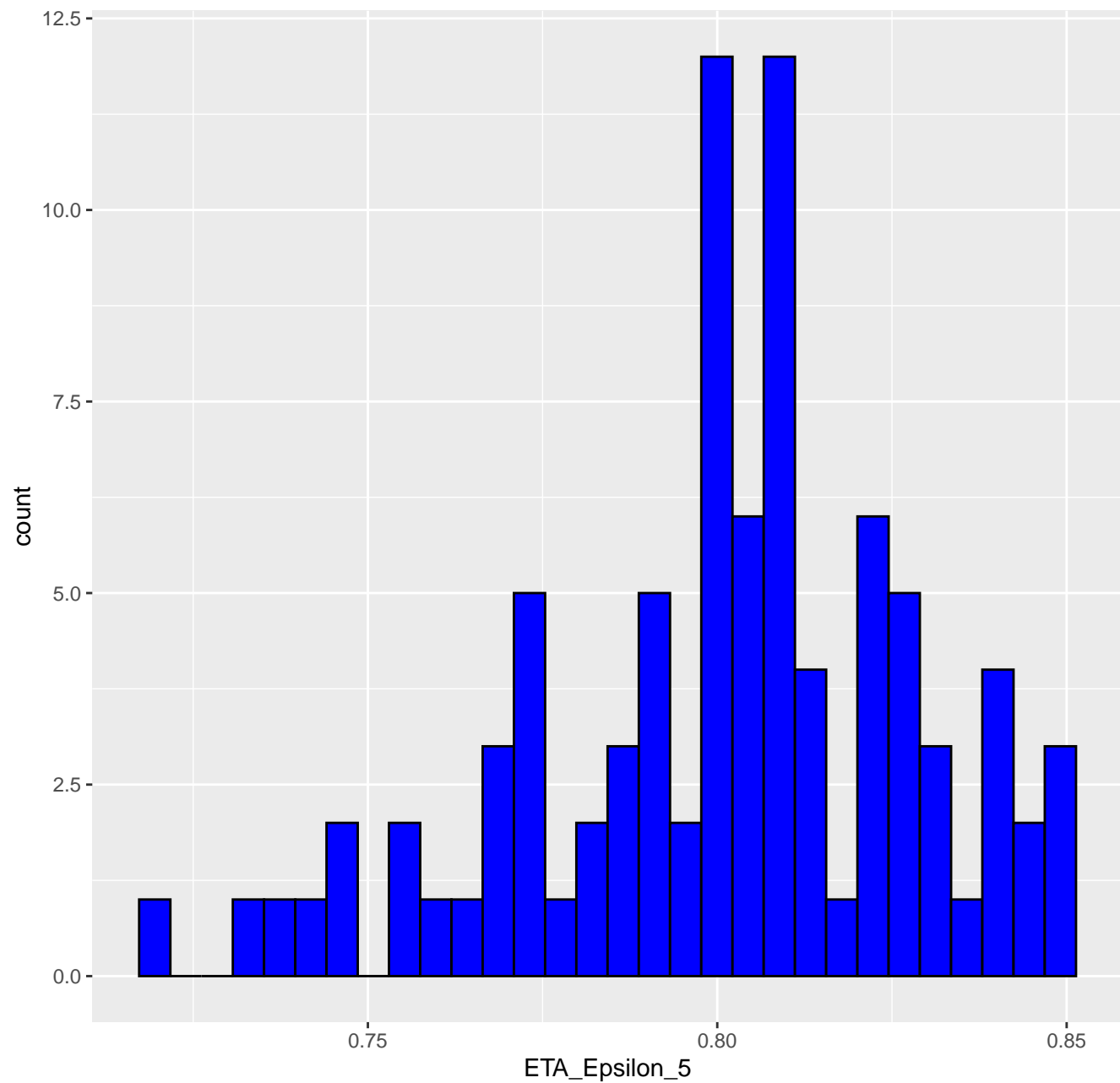
Distribution of SdssC



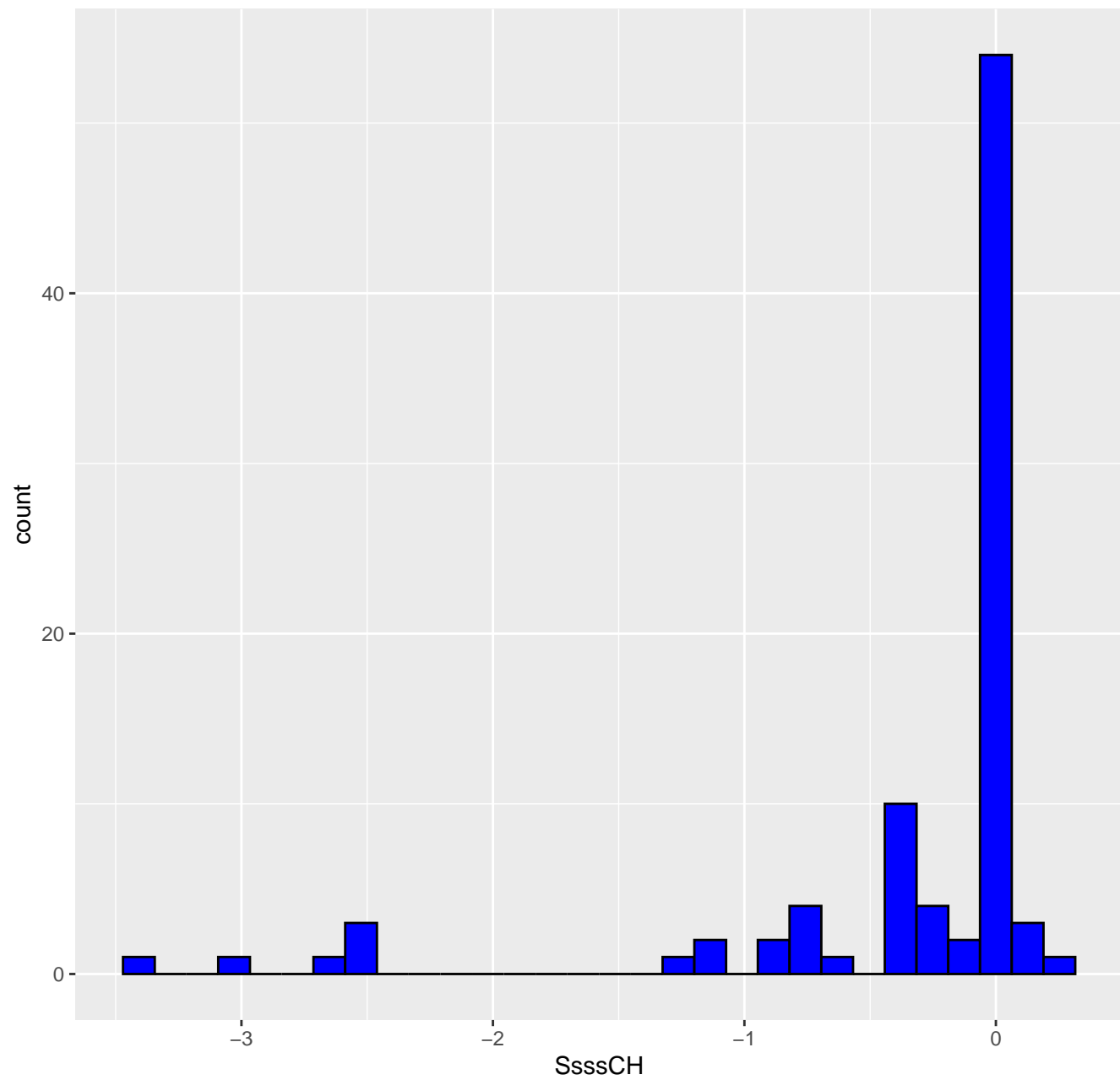
Distribution of AATS7e



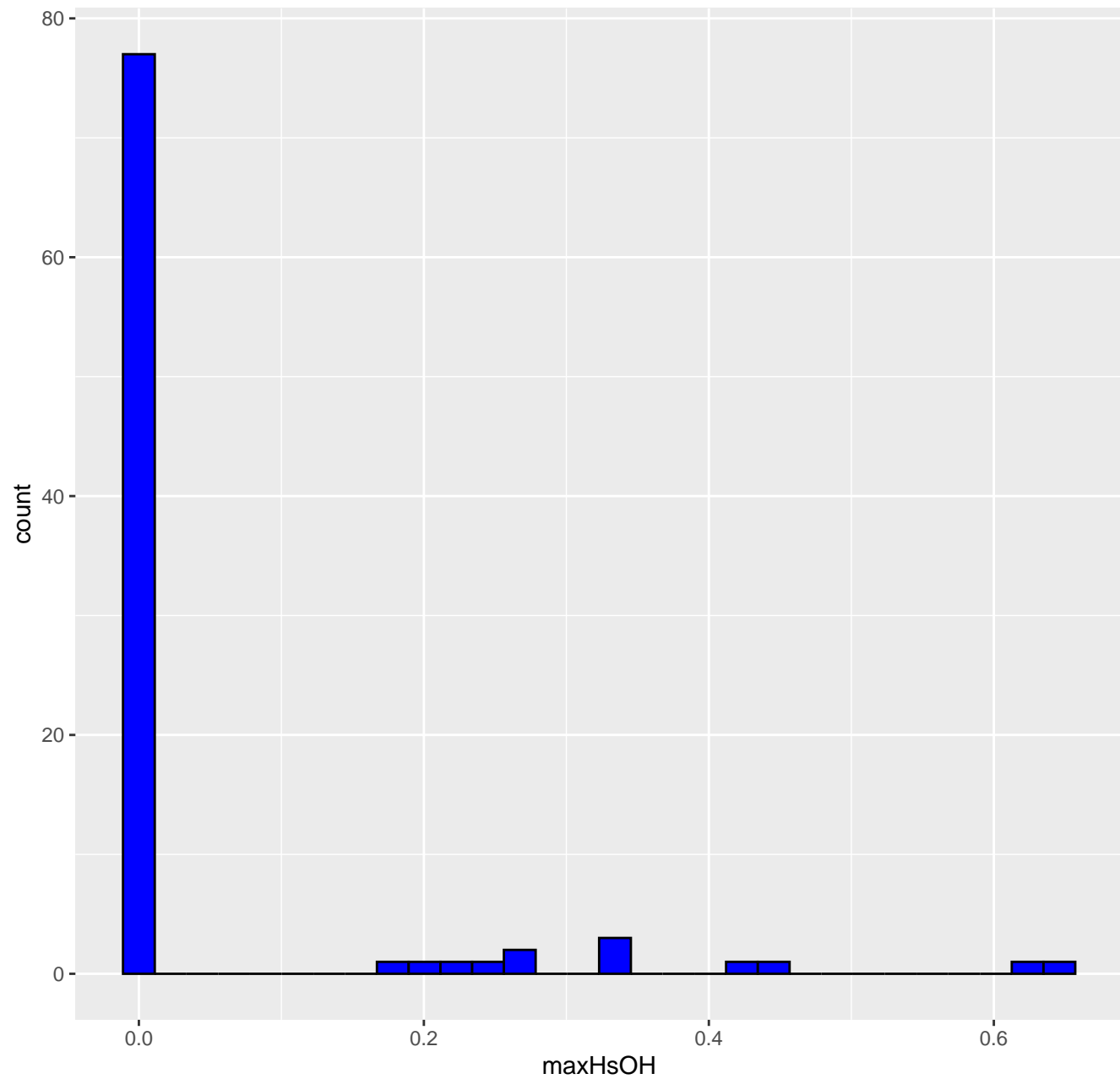
Distribution of ETA\_Epsilon\_5



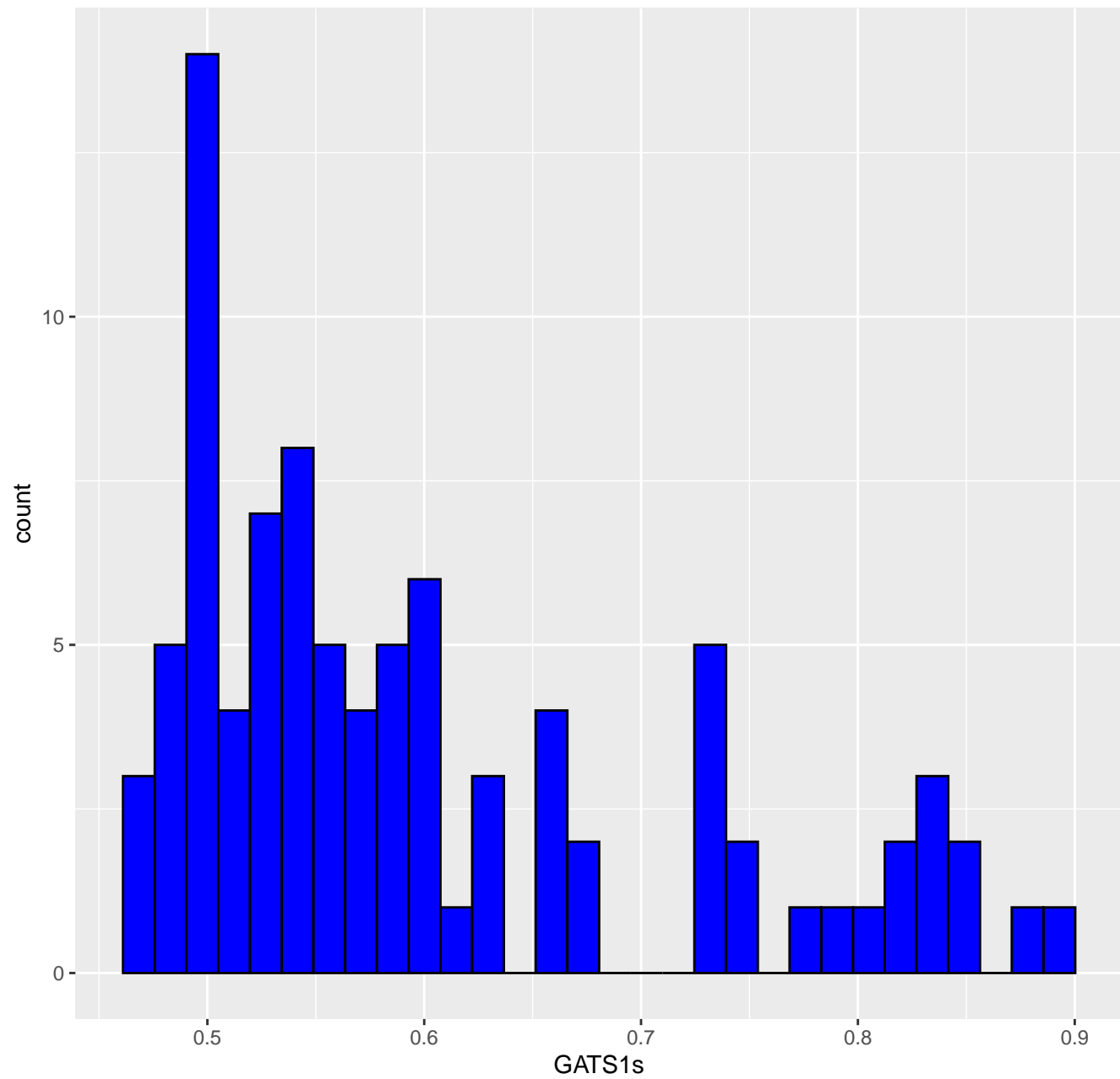
Distribution of SsssCH



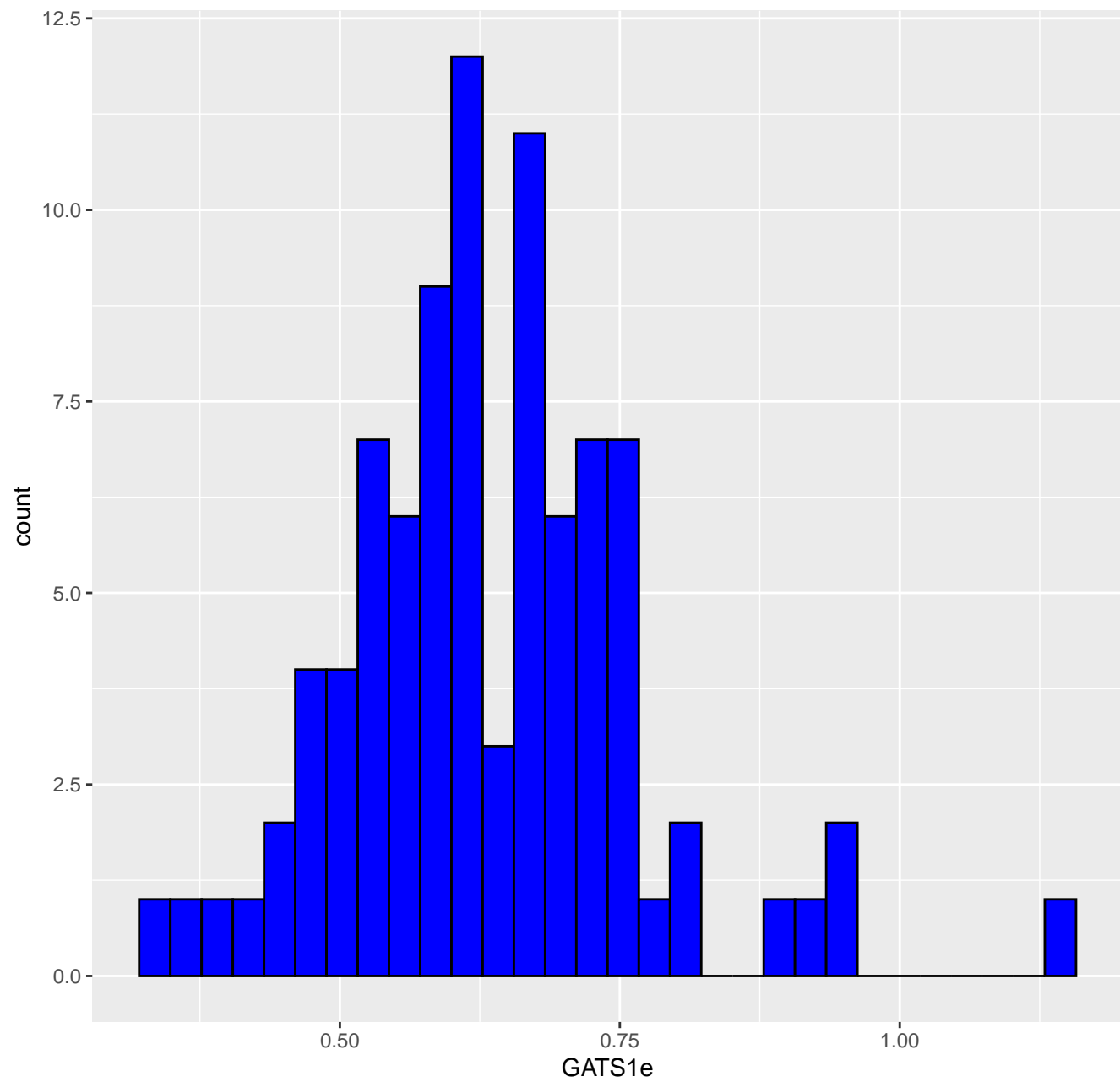
Distribution of maxHsOH



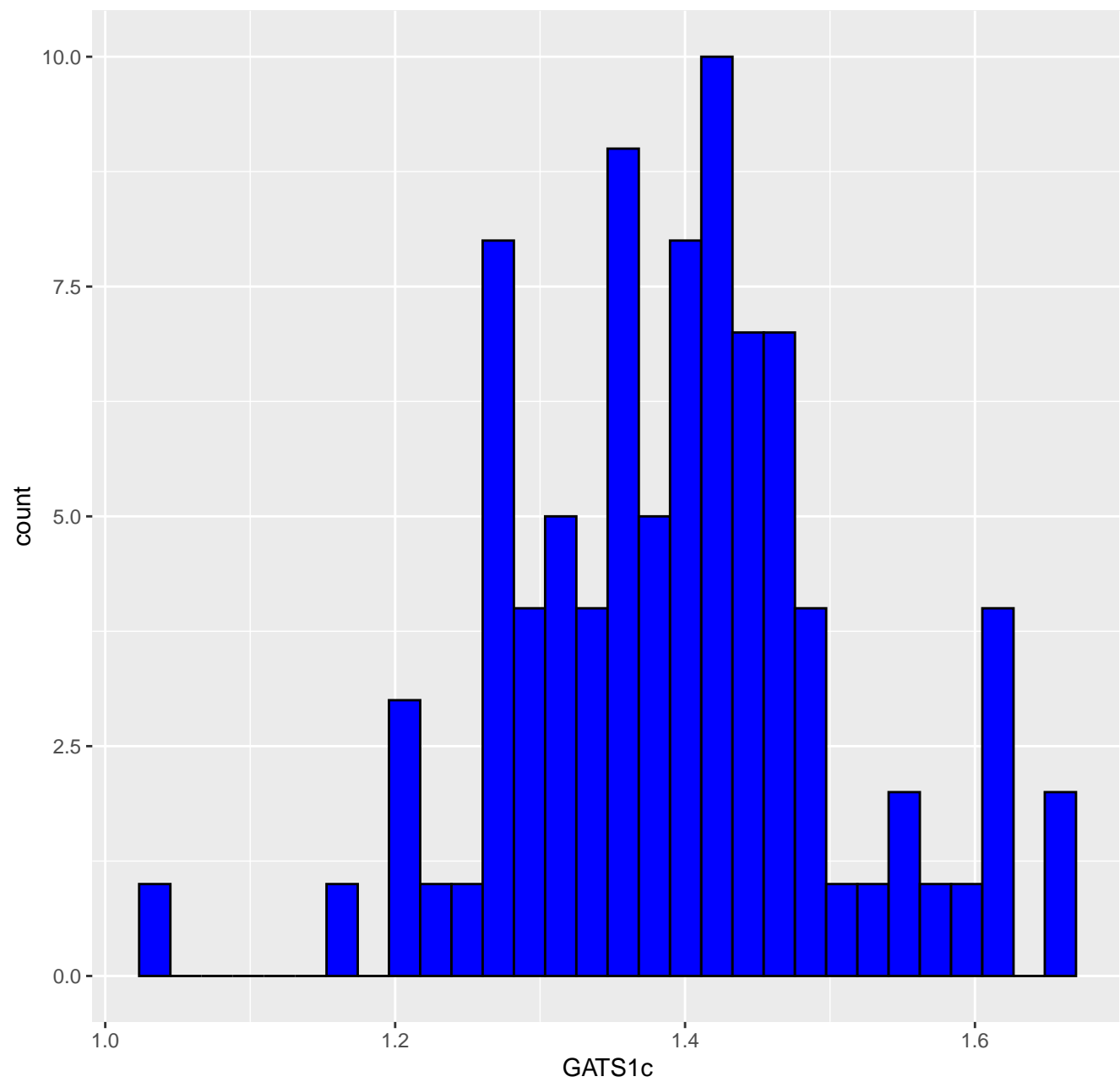
Distribution of GATS1s



Distribution of GATS1e

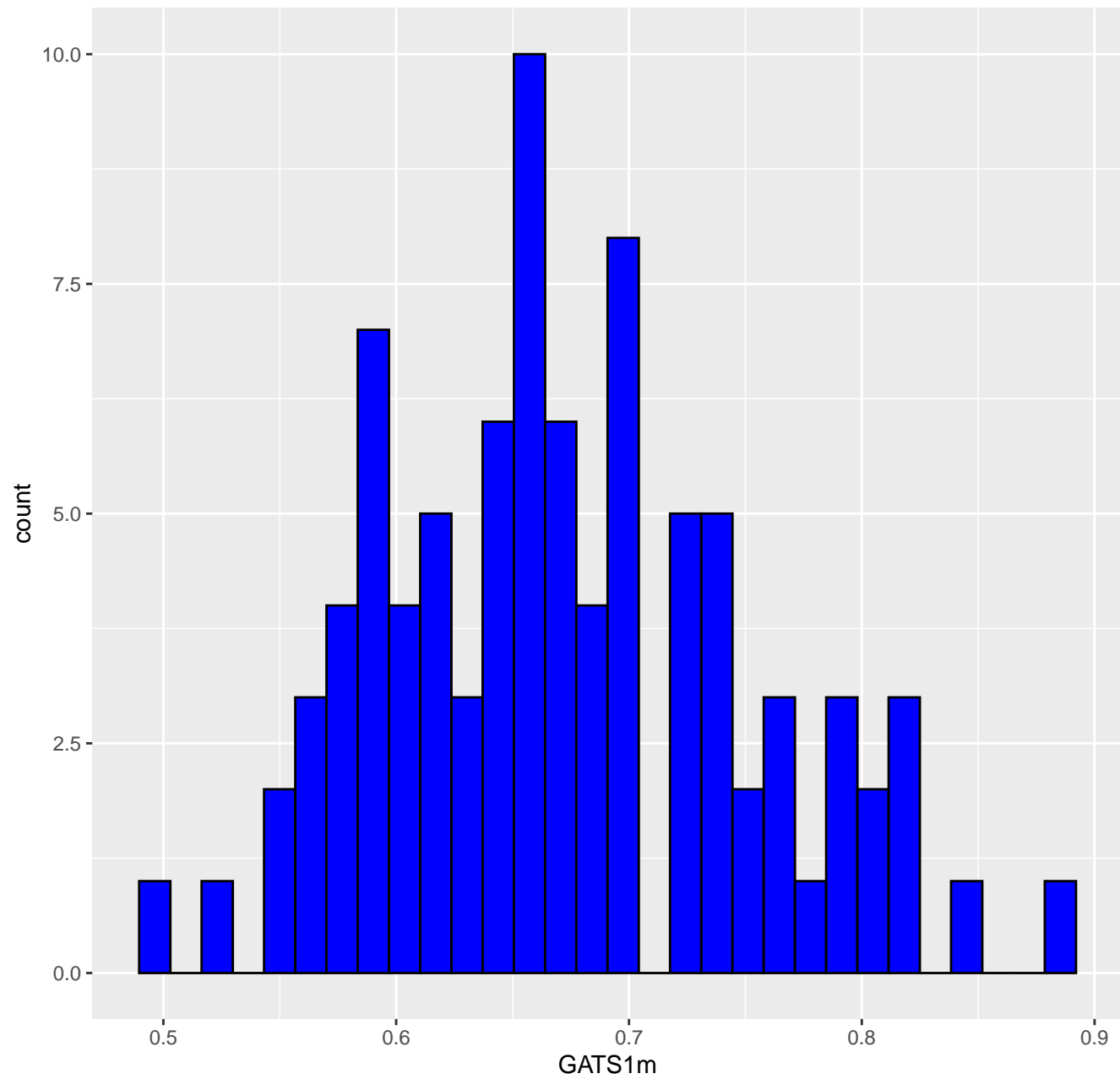


Distribution of GATS1c

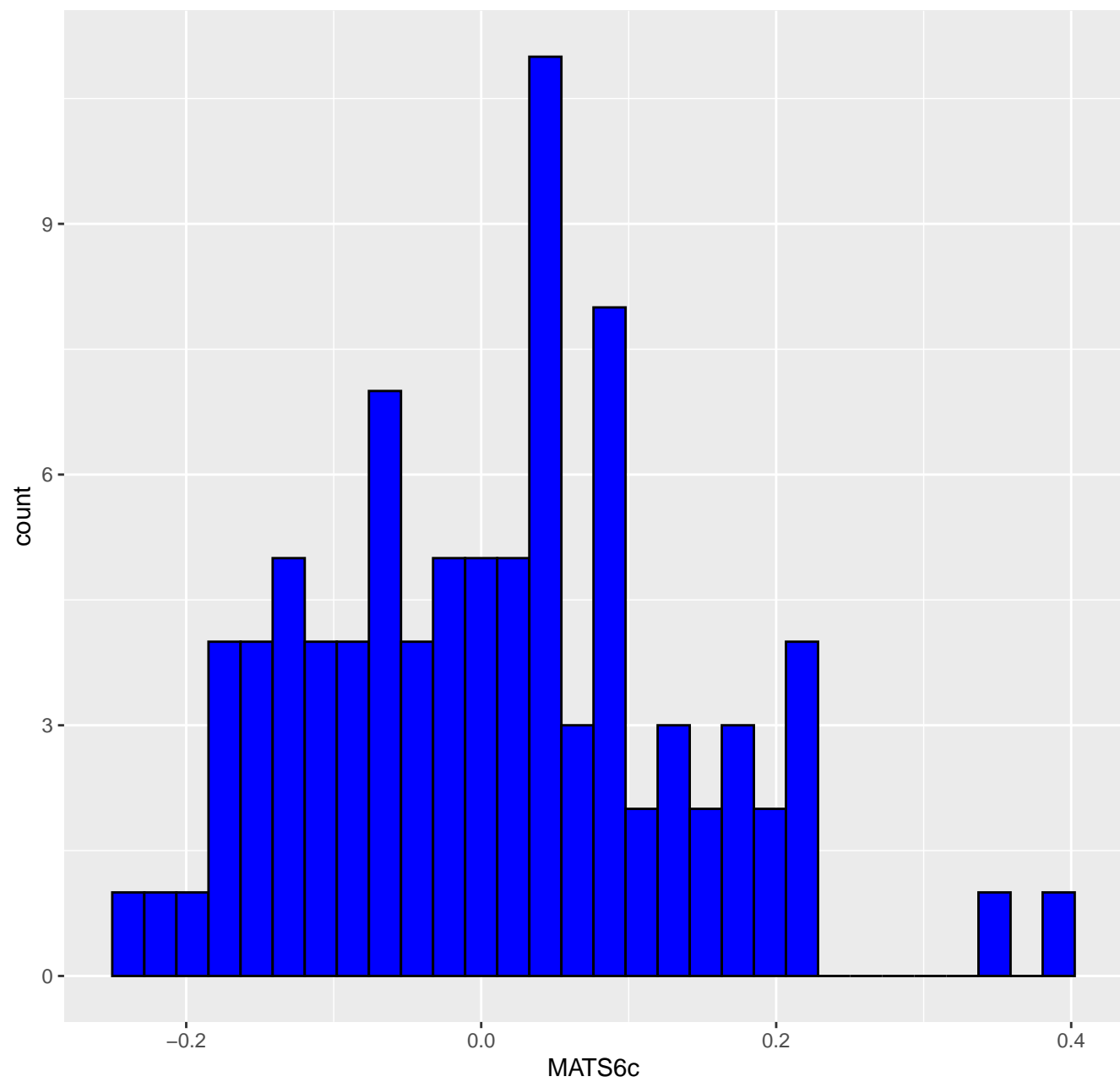




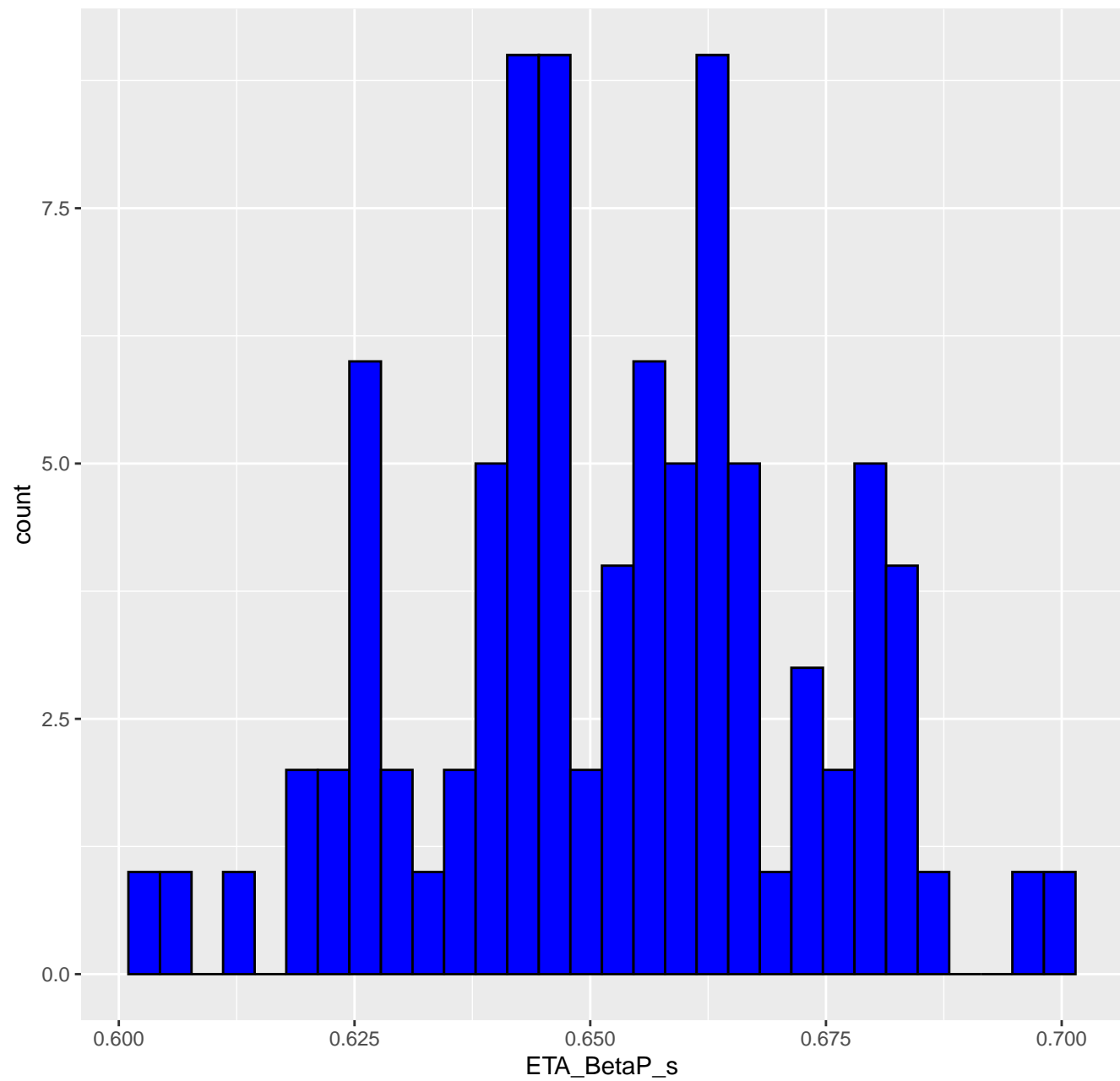
Distribution of GATS1m



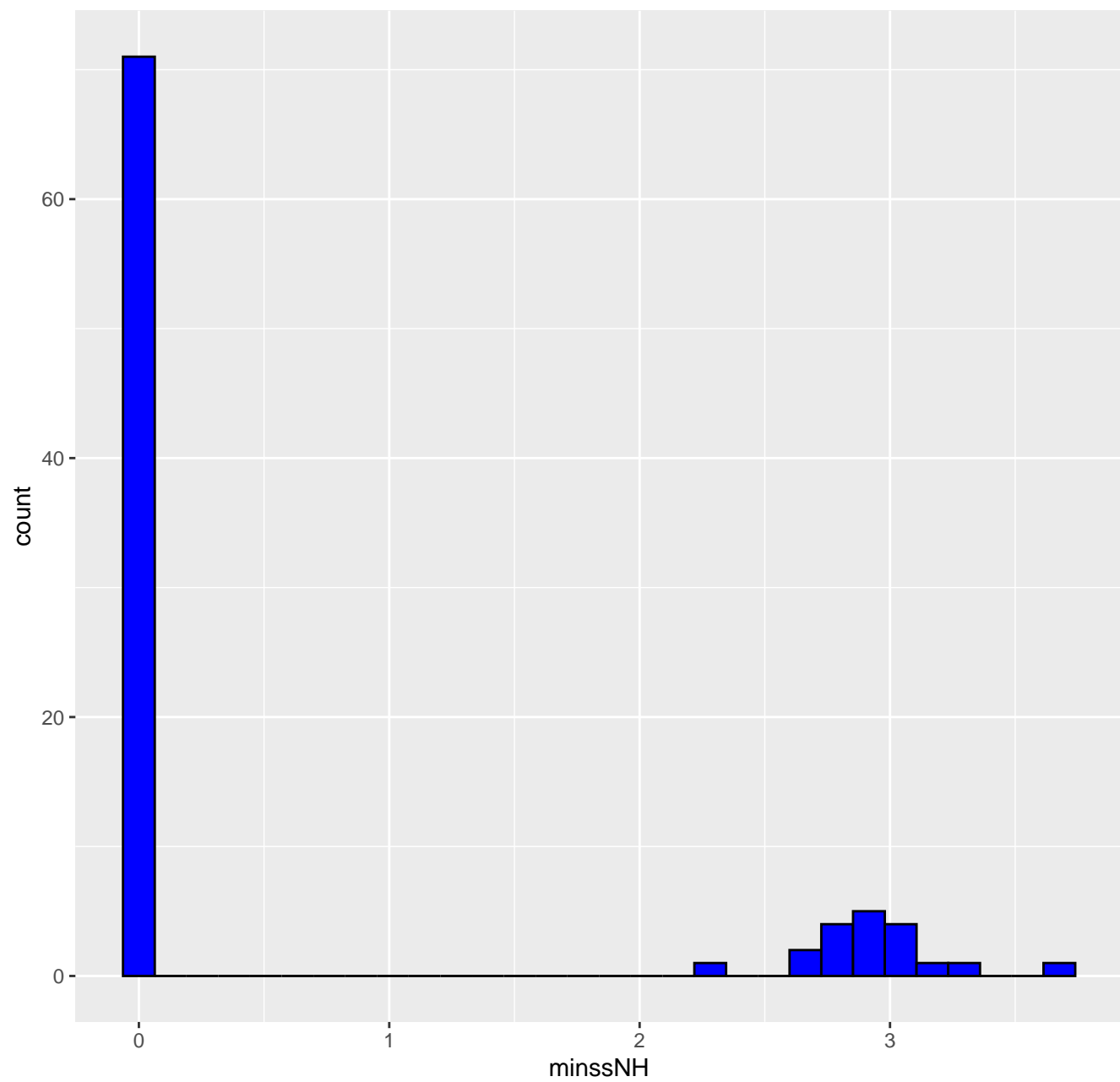
Distribution of MATS6c



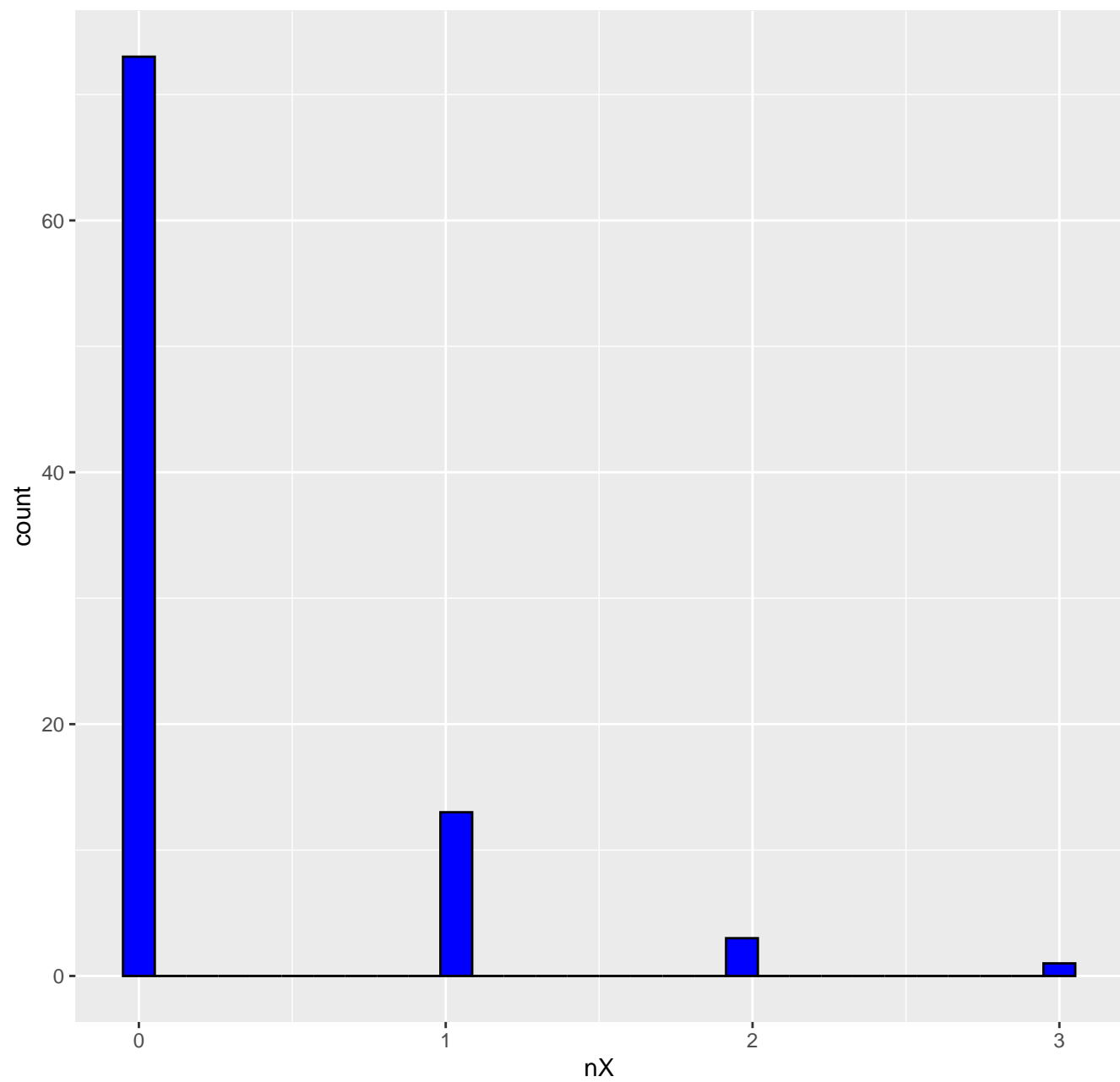
Distribution of ETA\_BetaP\_s



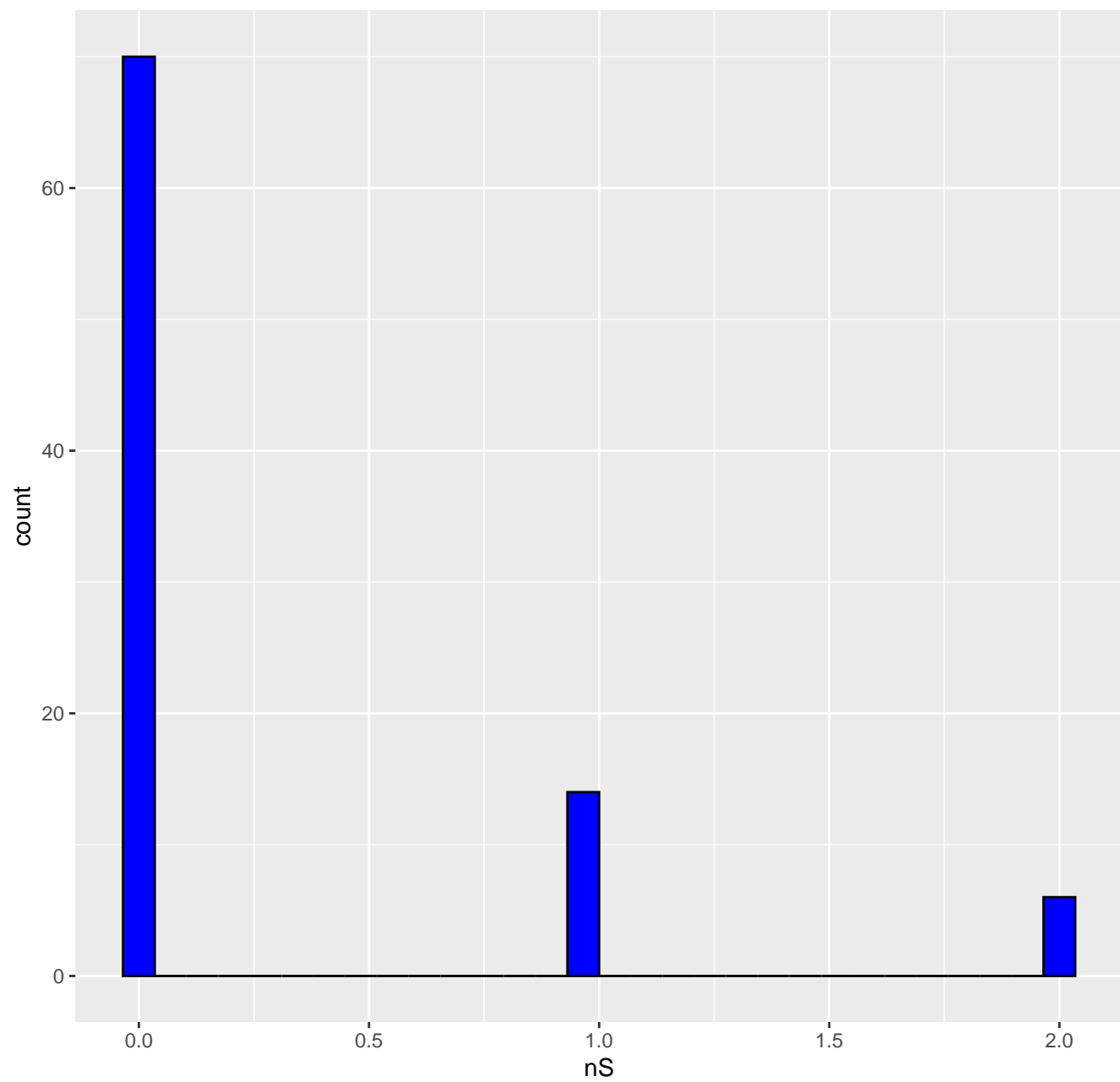
Distribution of minssNH



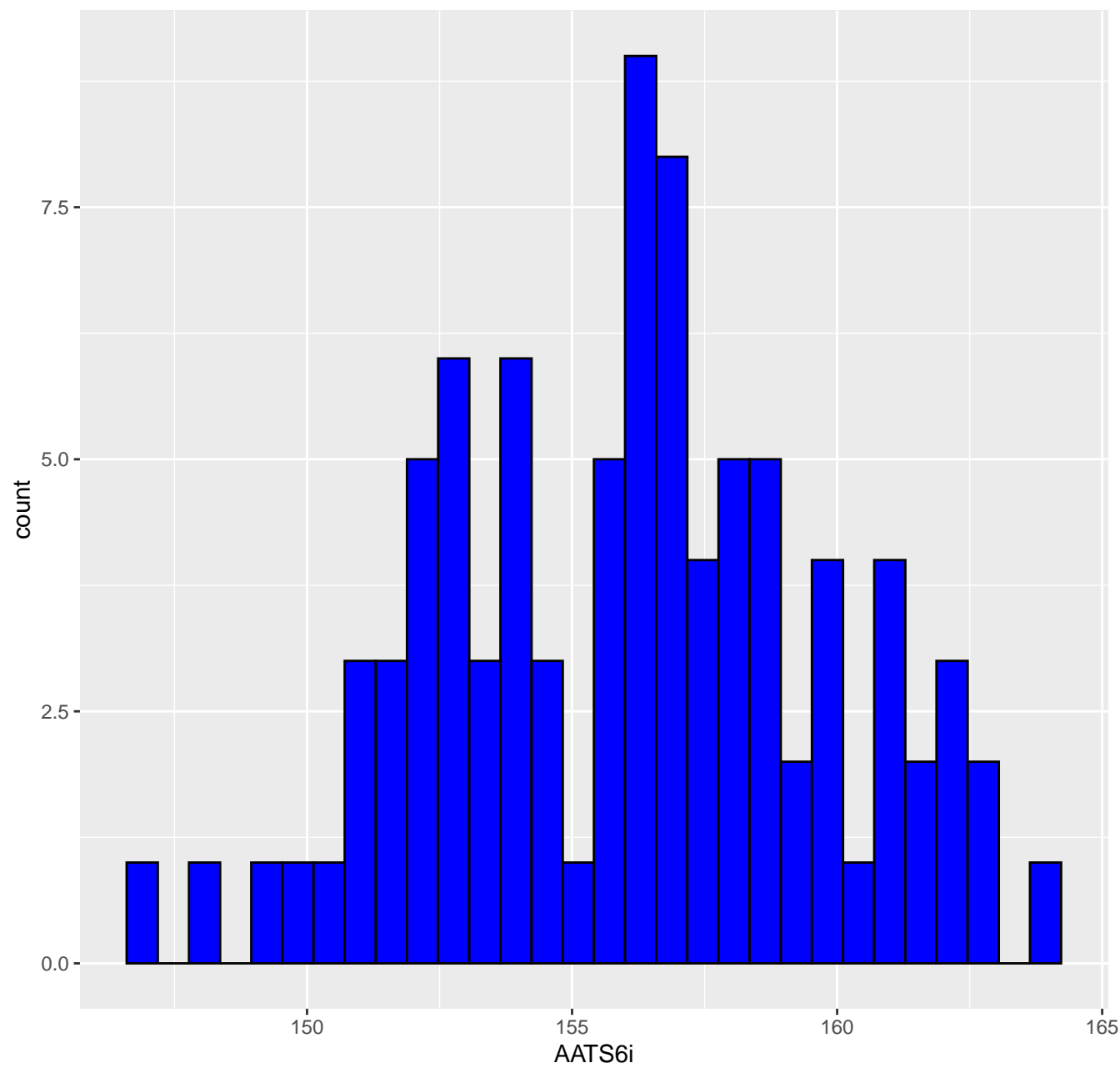
Distribution of  $nX$



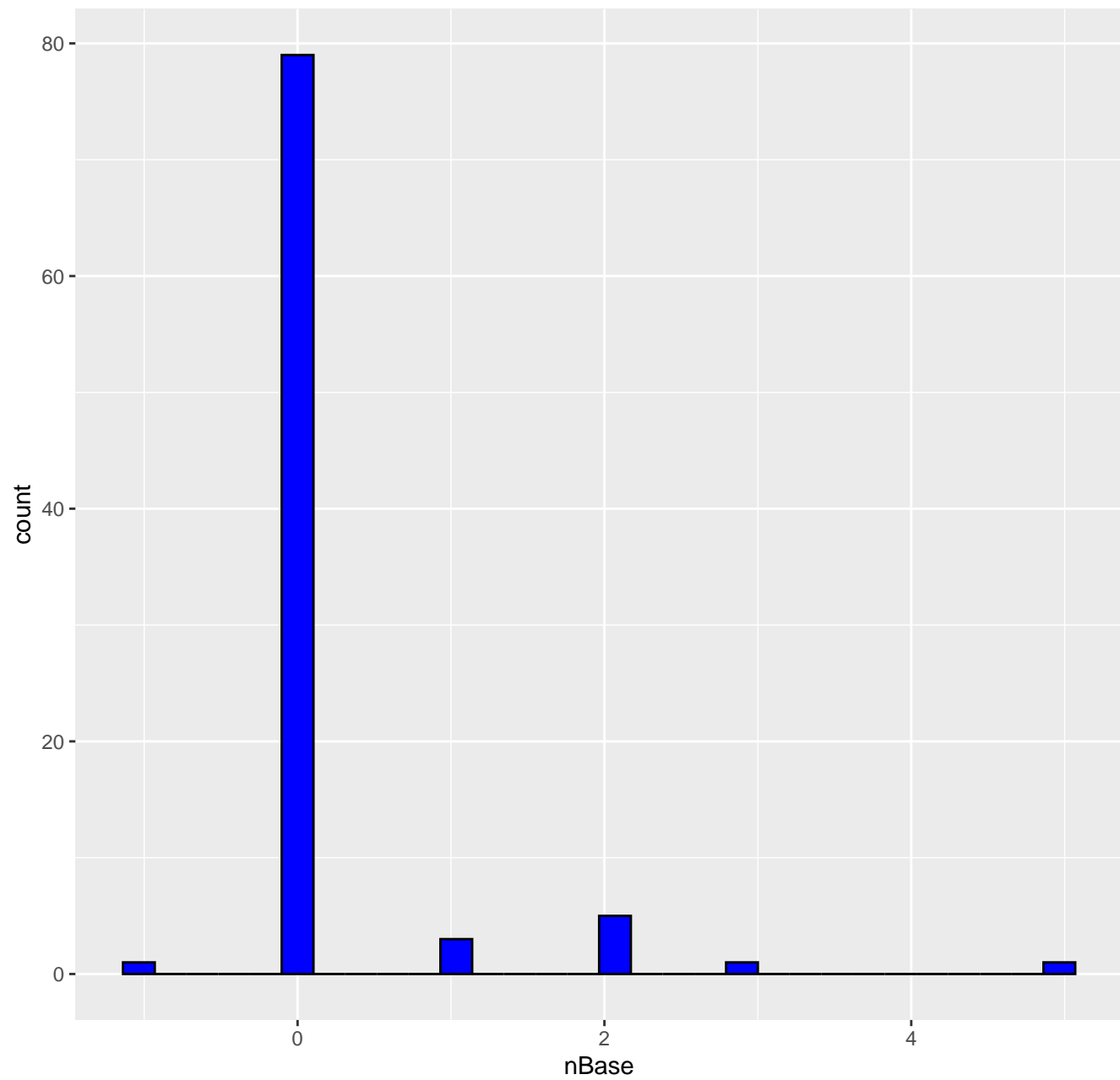
Distribution of nS



Distribution of AATS6i

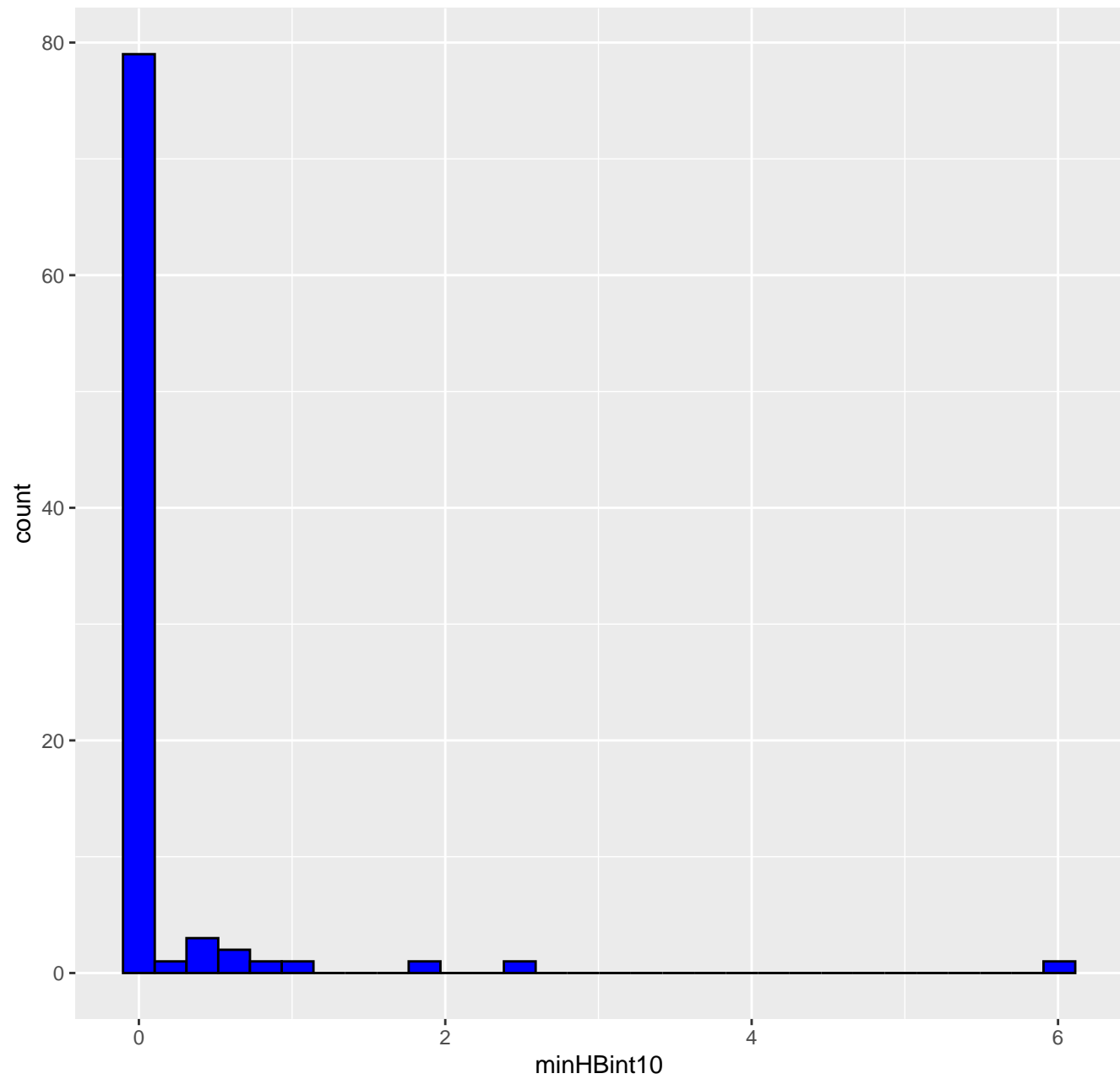


Distribution of nBase

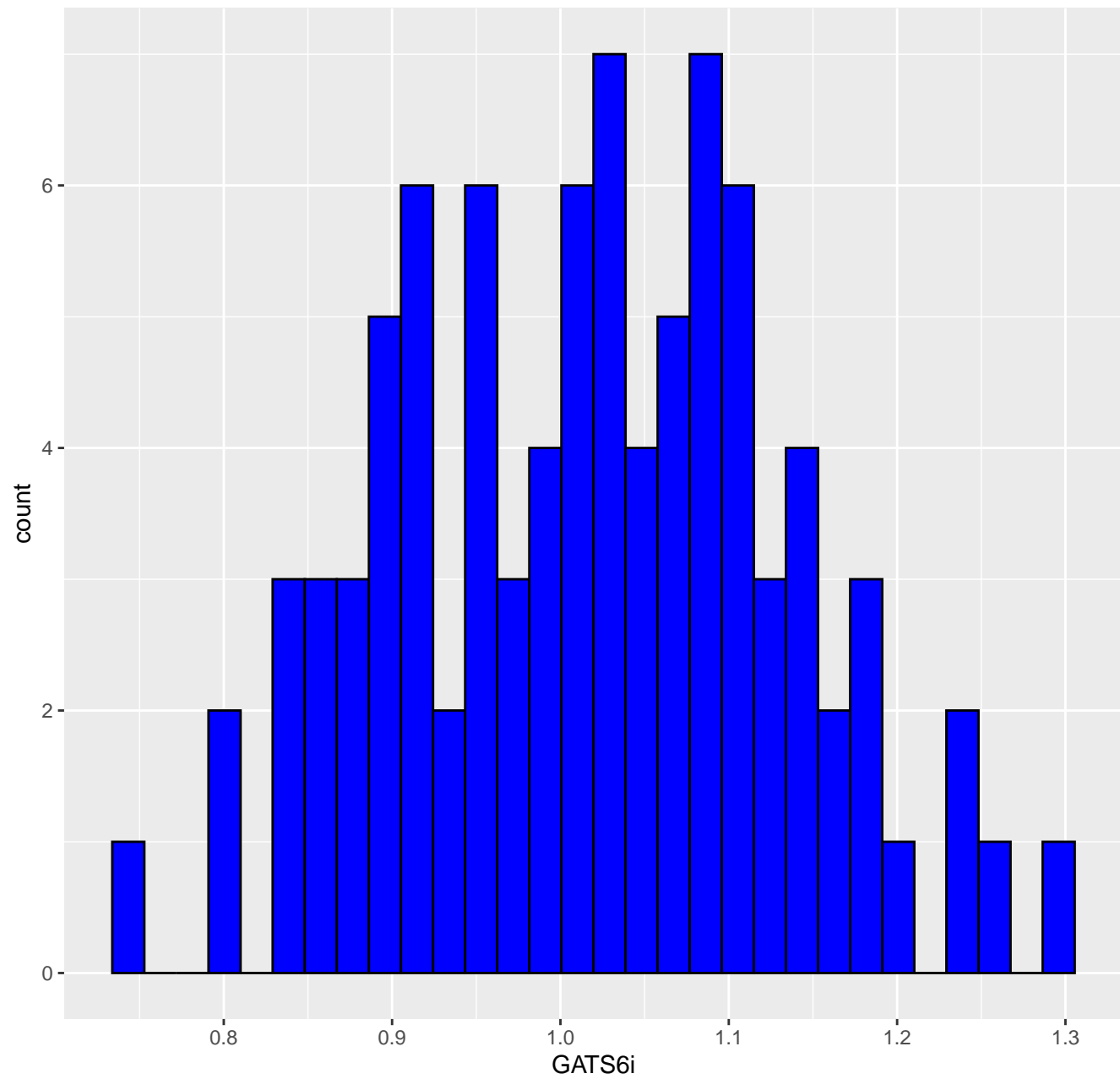




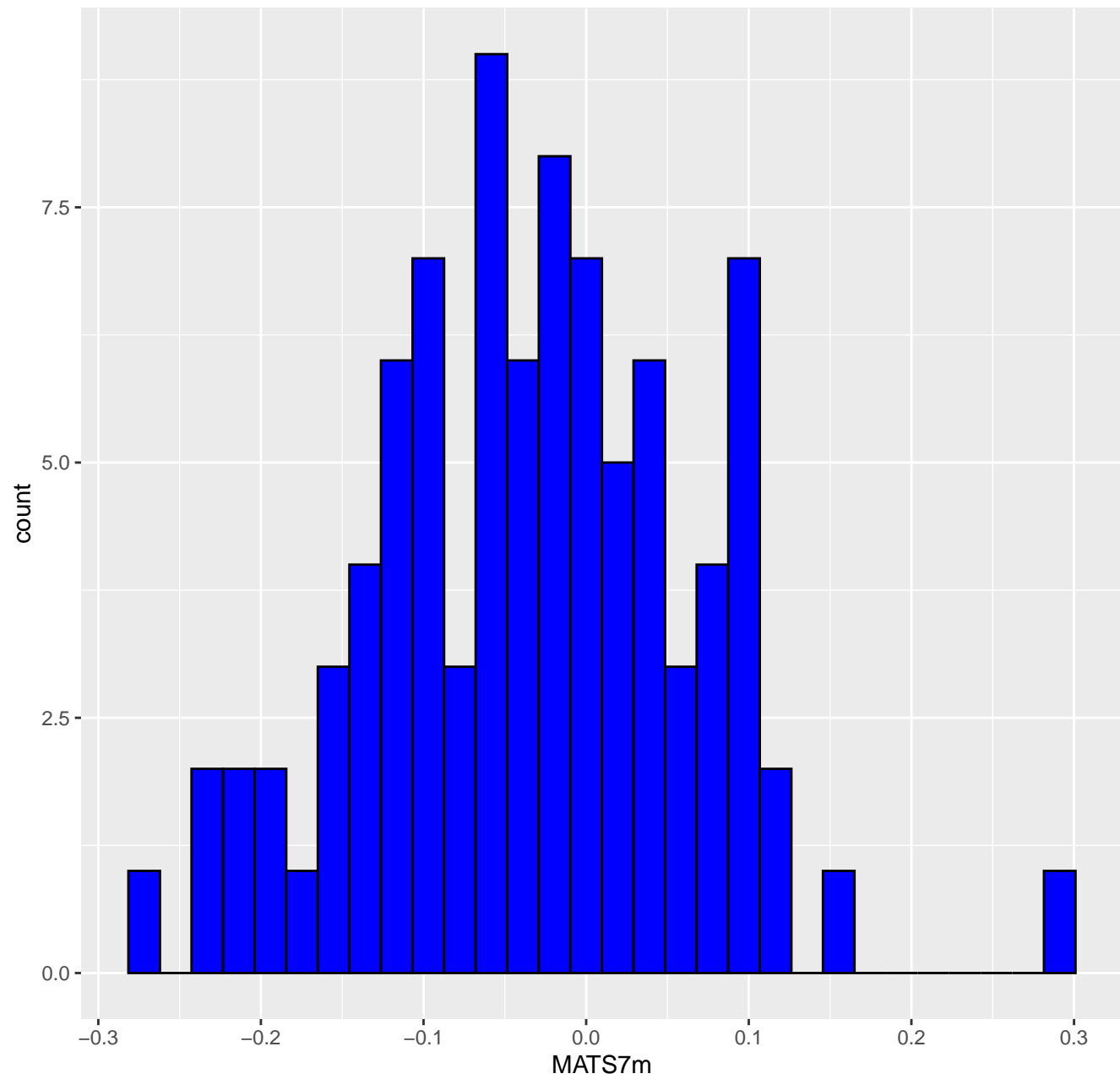
Distribution of minHBint10



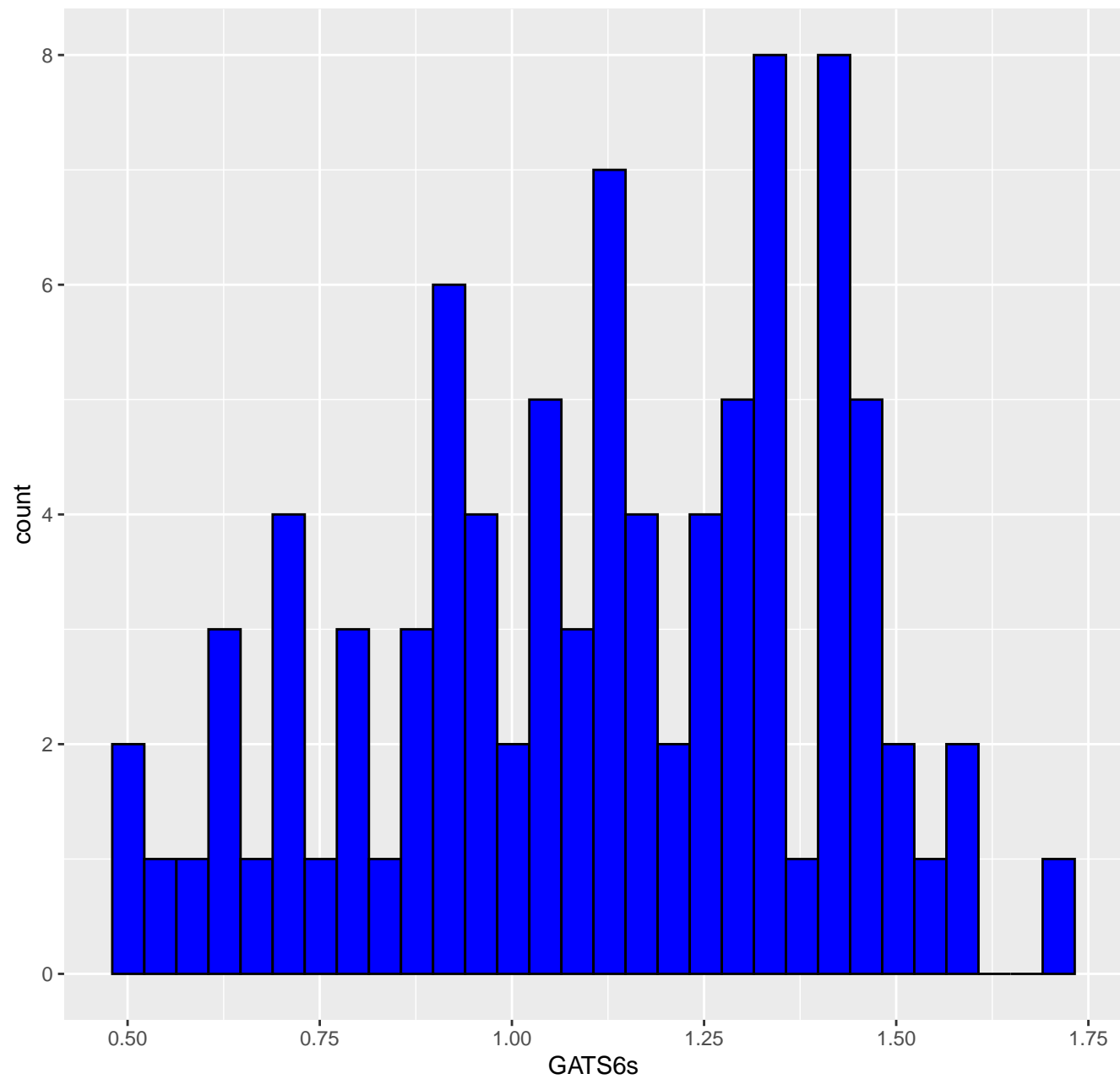
Distribution of GATS6i



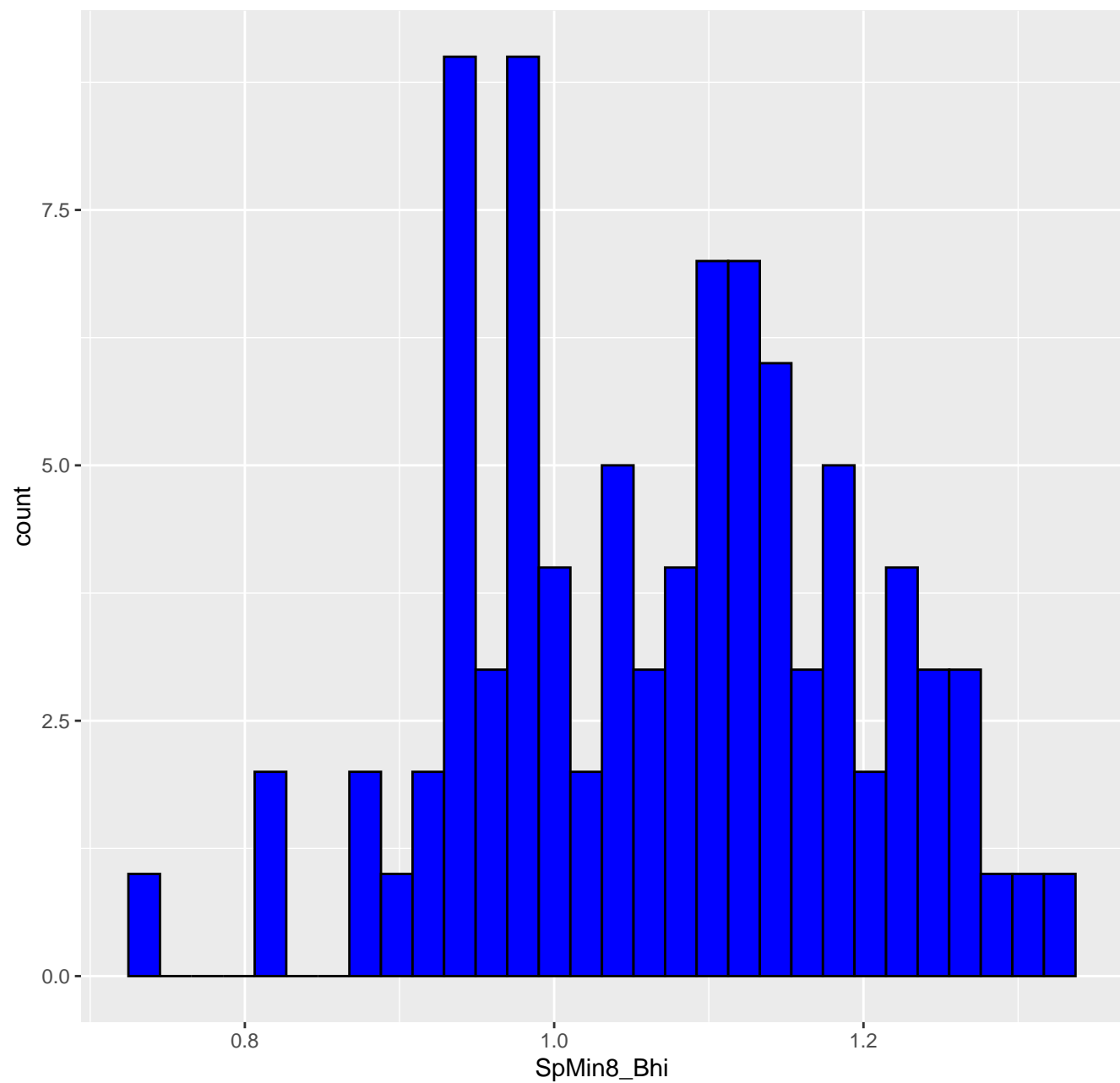
Distribution of MATS7m



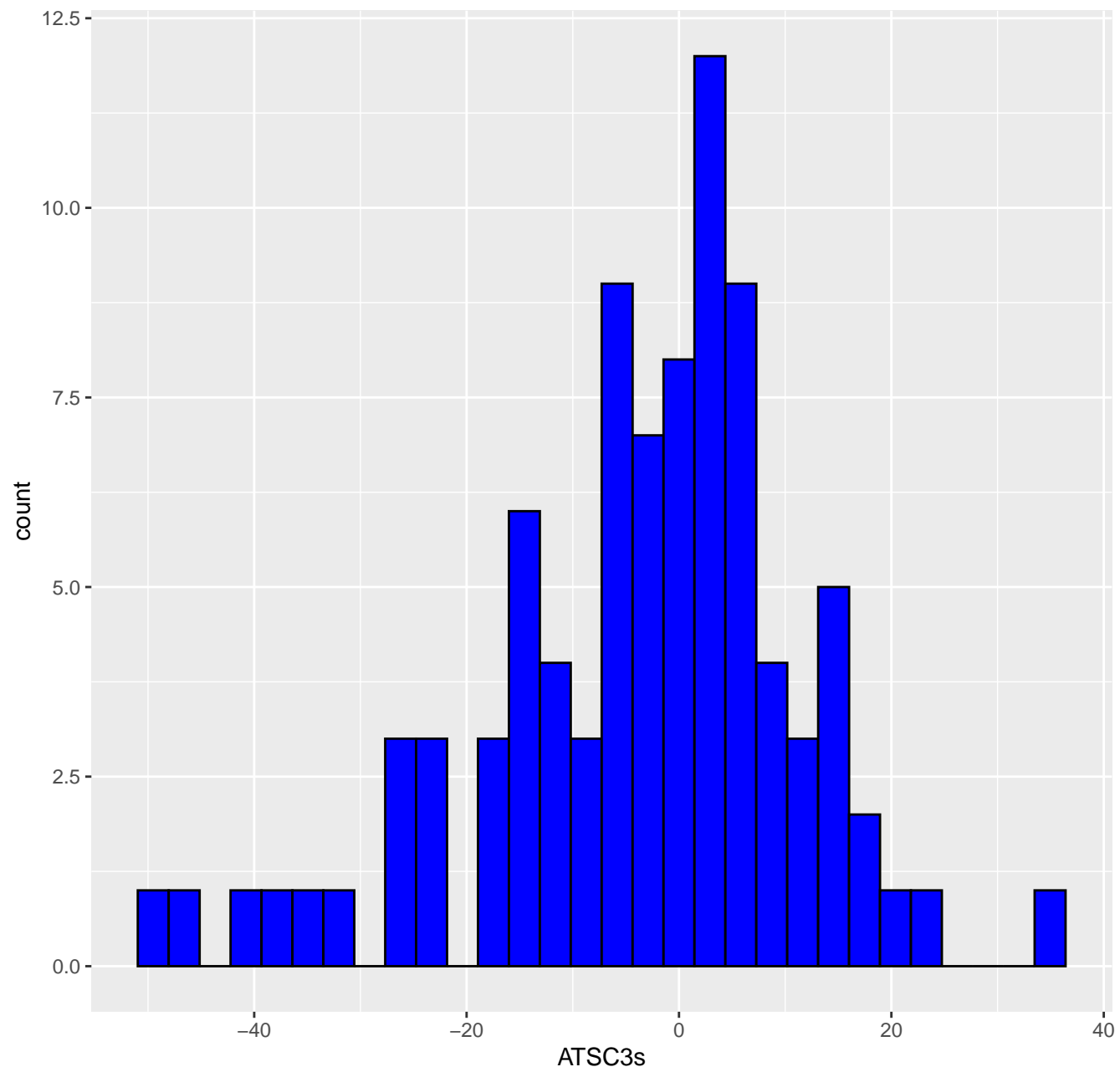
Distribution of GATS6s



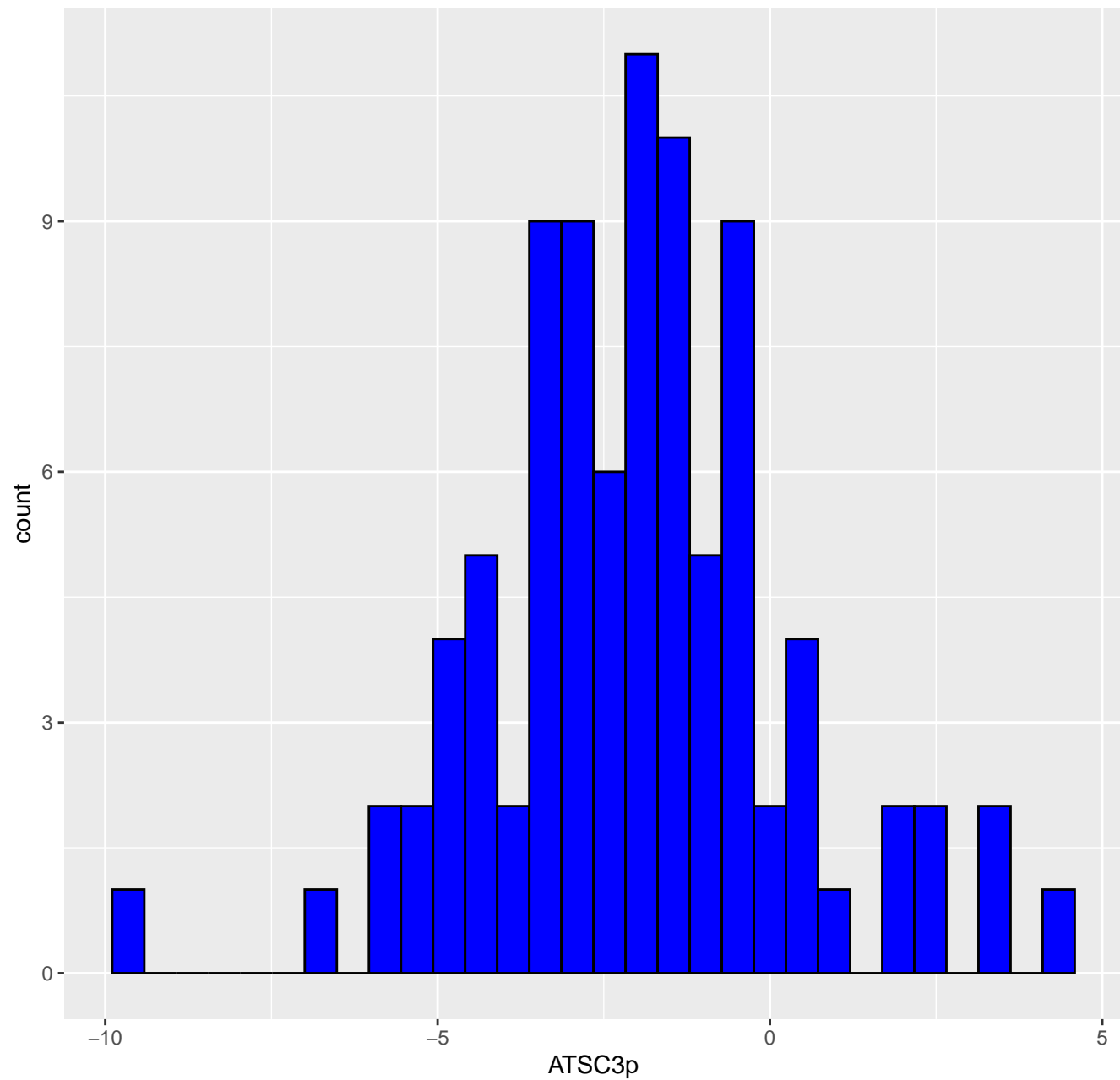
Distribution of SpMin8\_Bhi



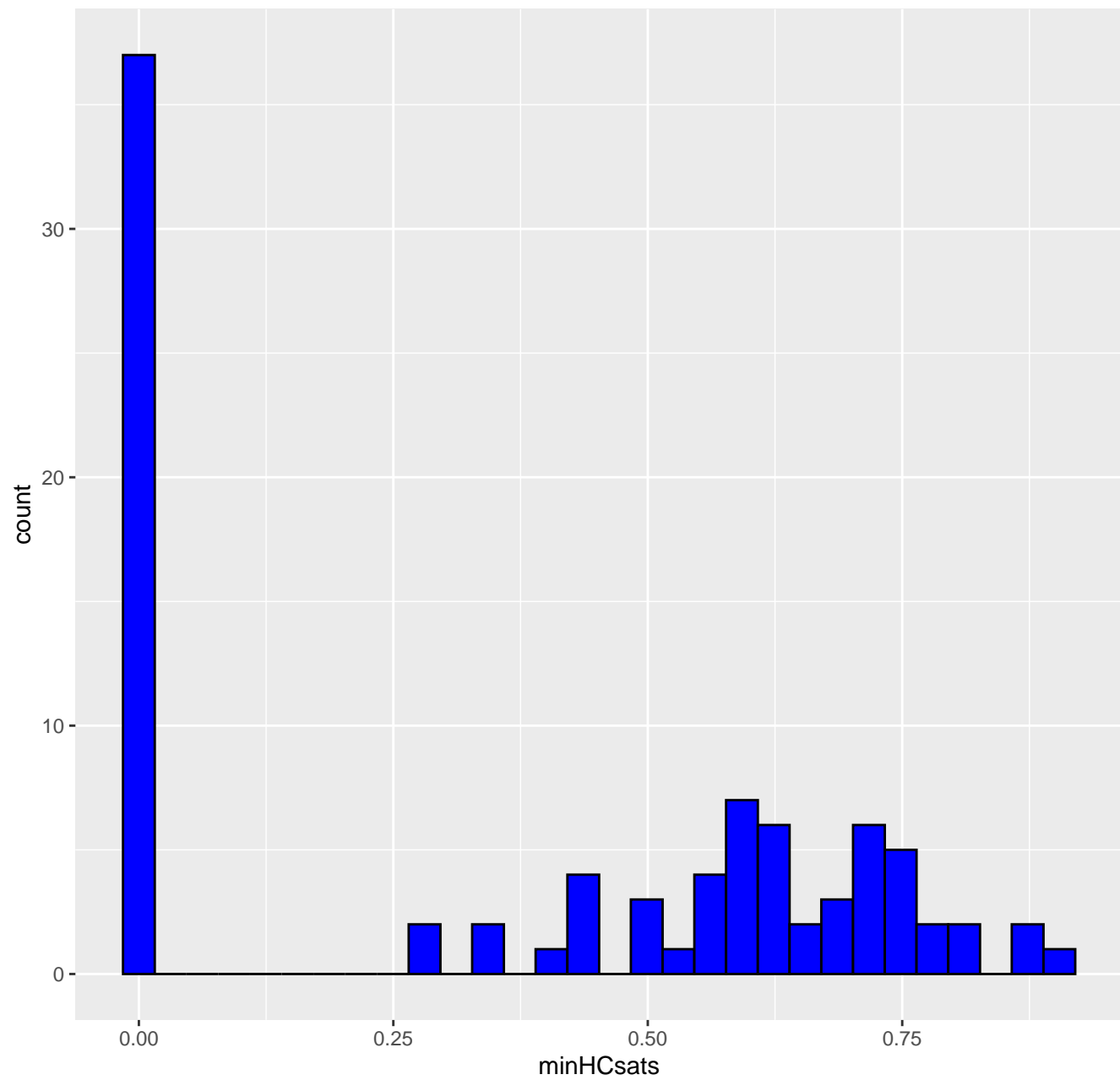
Distribution of ATSC3s



Distribution of ATSC3p

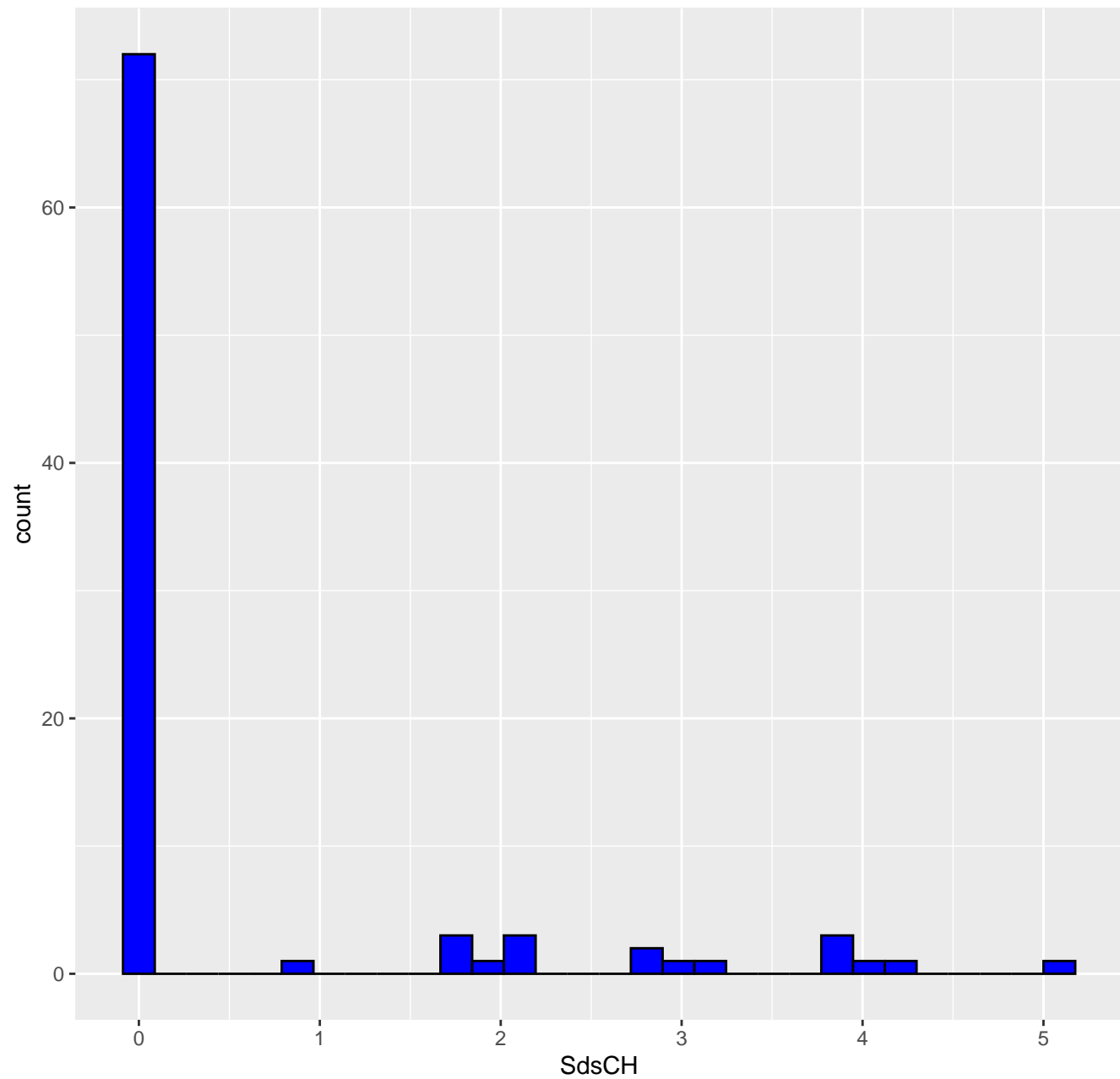


Distribution of minHCsats

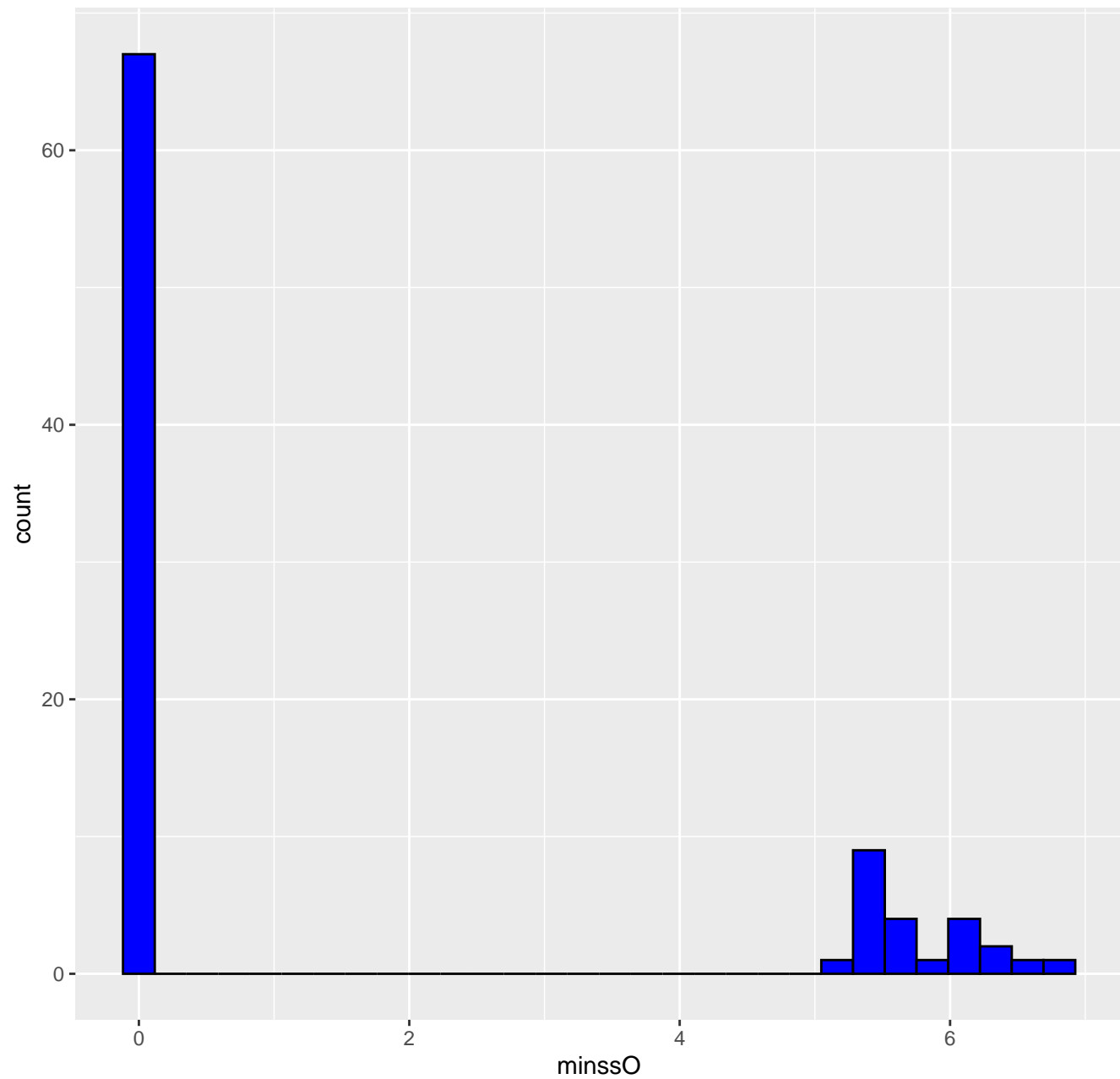




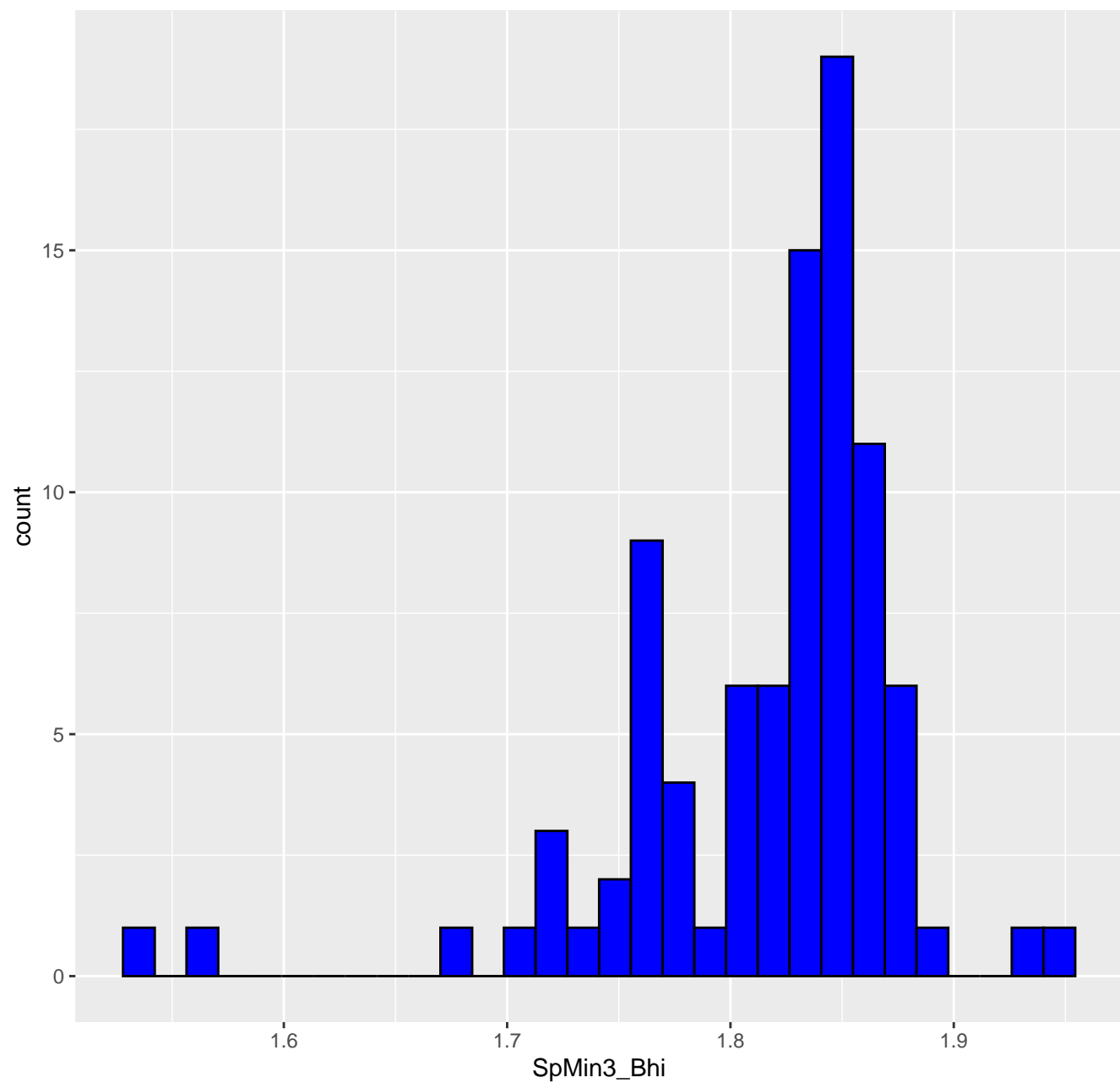
Distribution of SdsCH



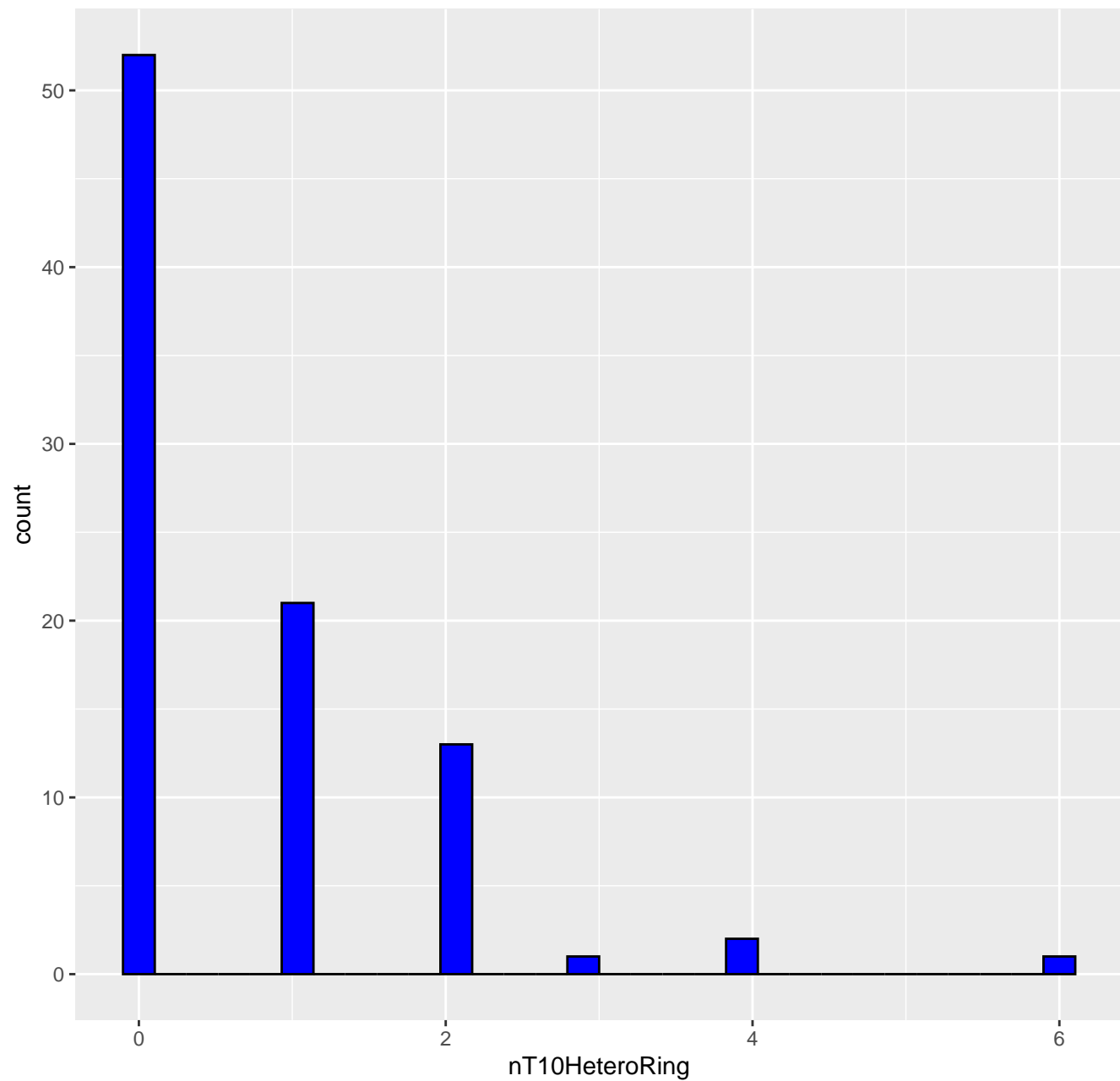
Distribution of minssO



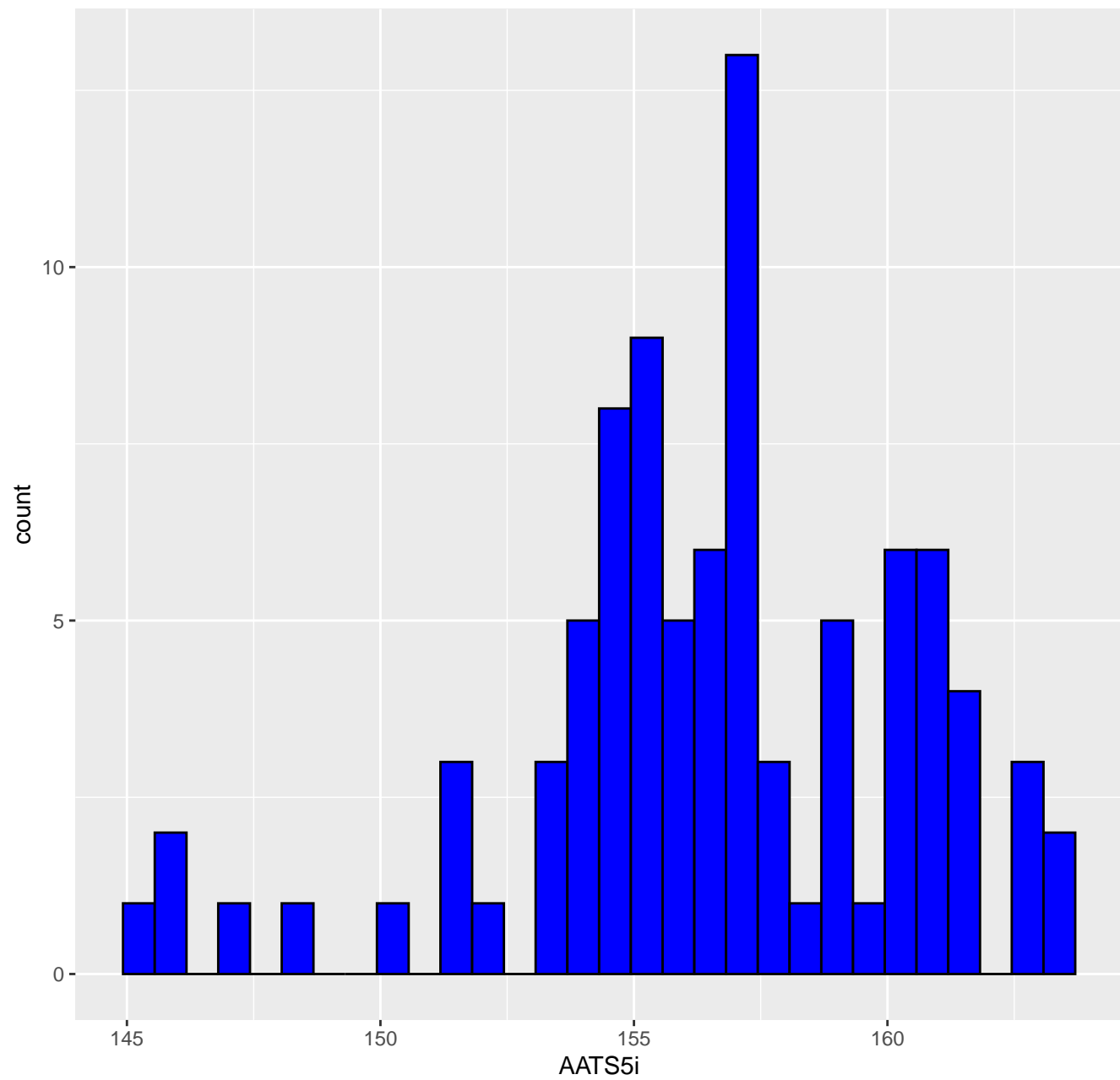
Distribution of SpMin3\_Bhi



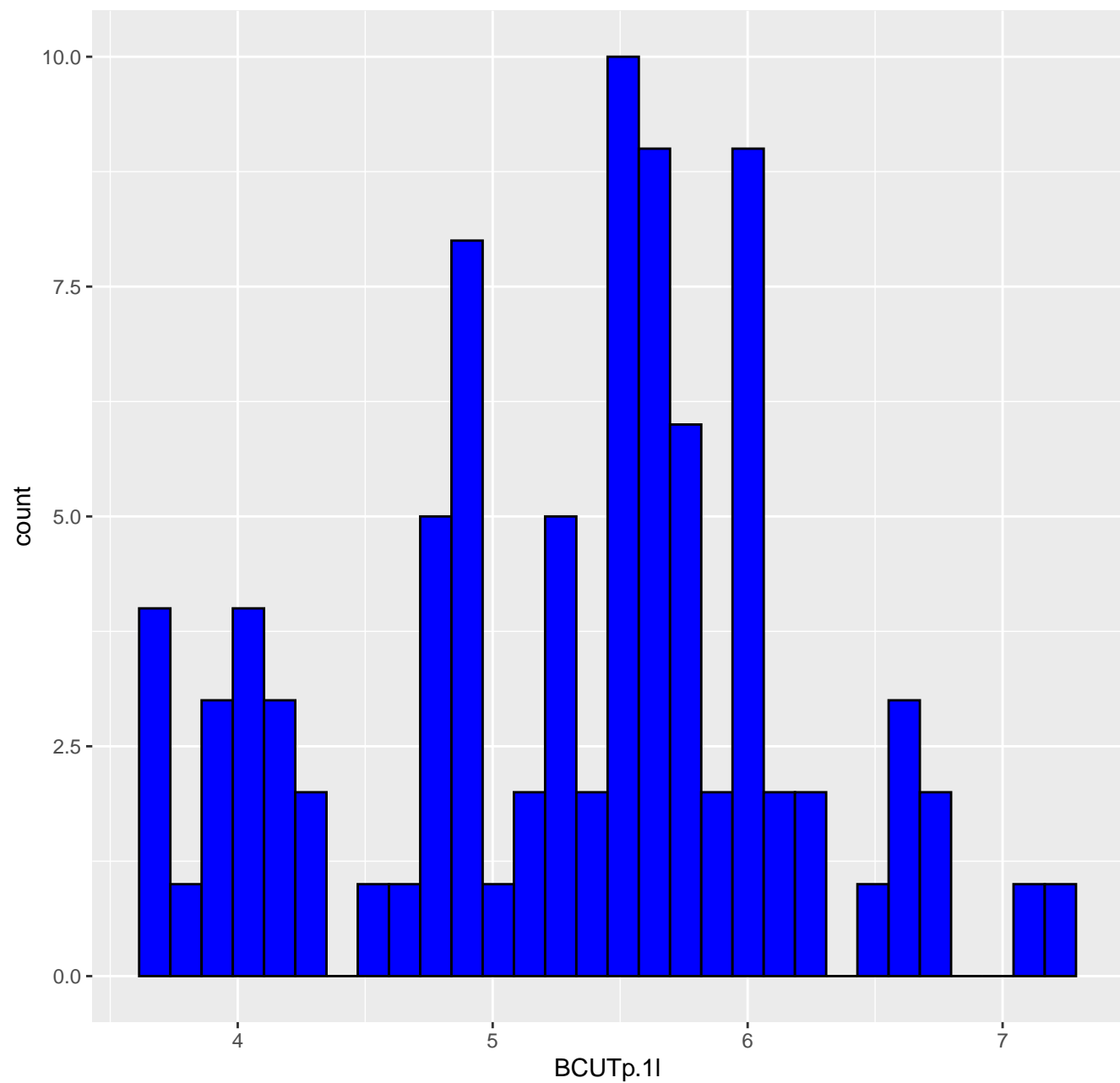
Distribution of nT10HeteroRing



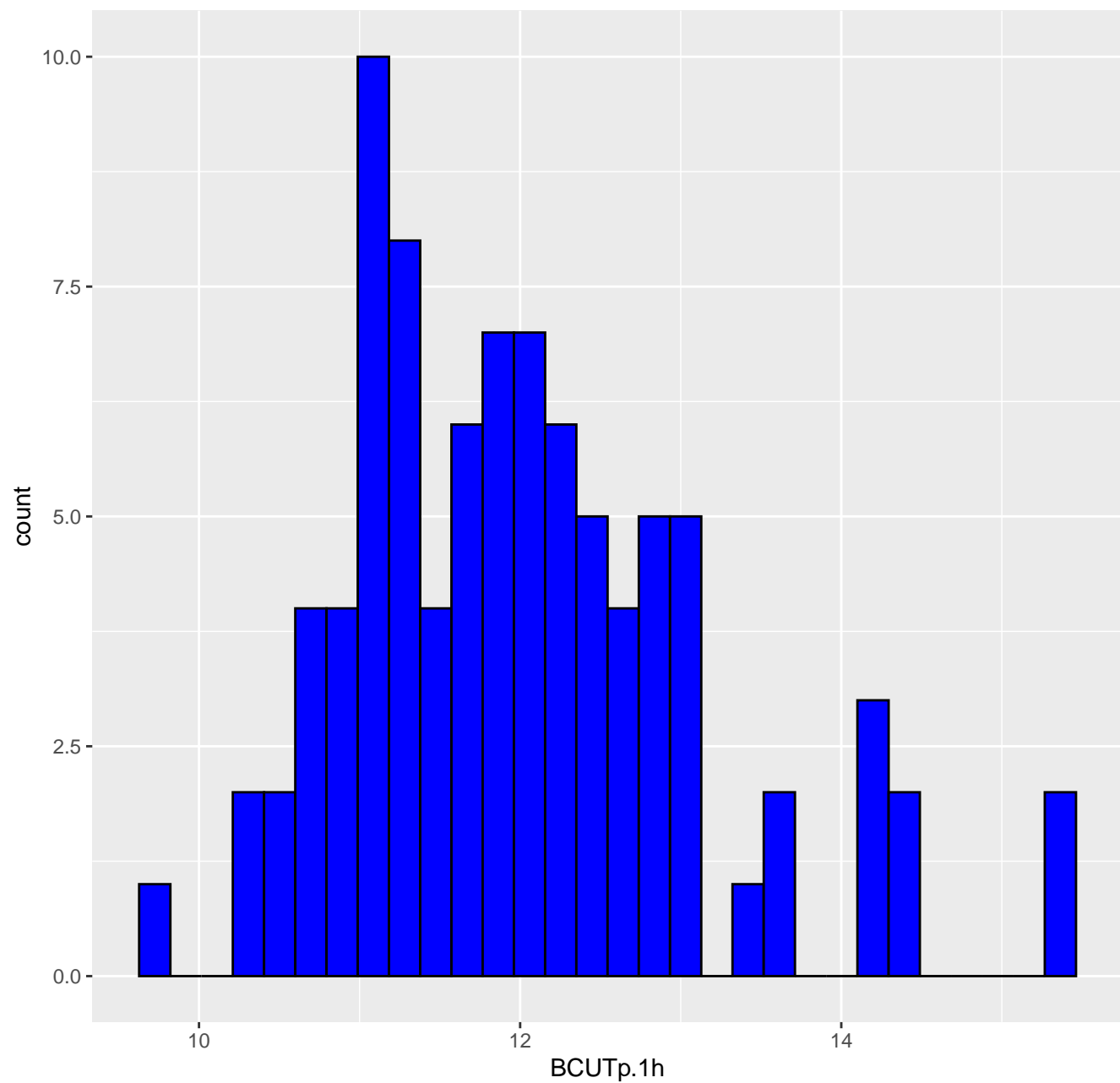
Distribution of AATS5i



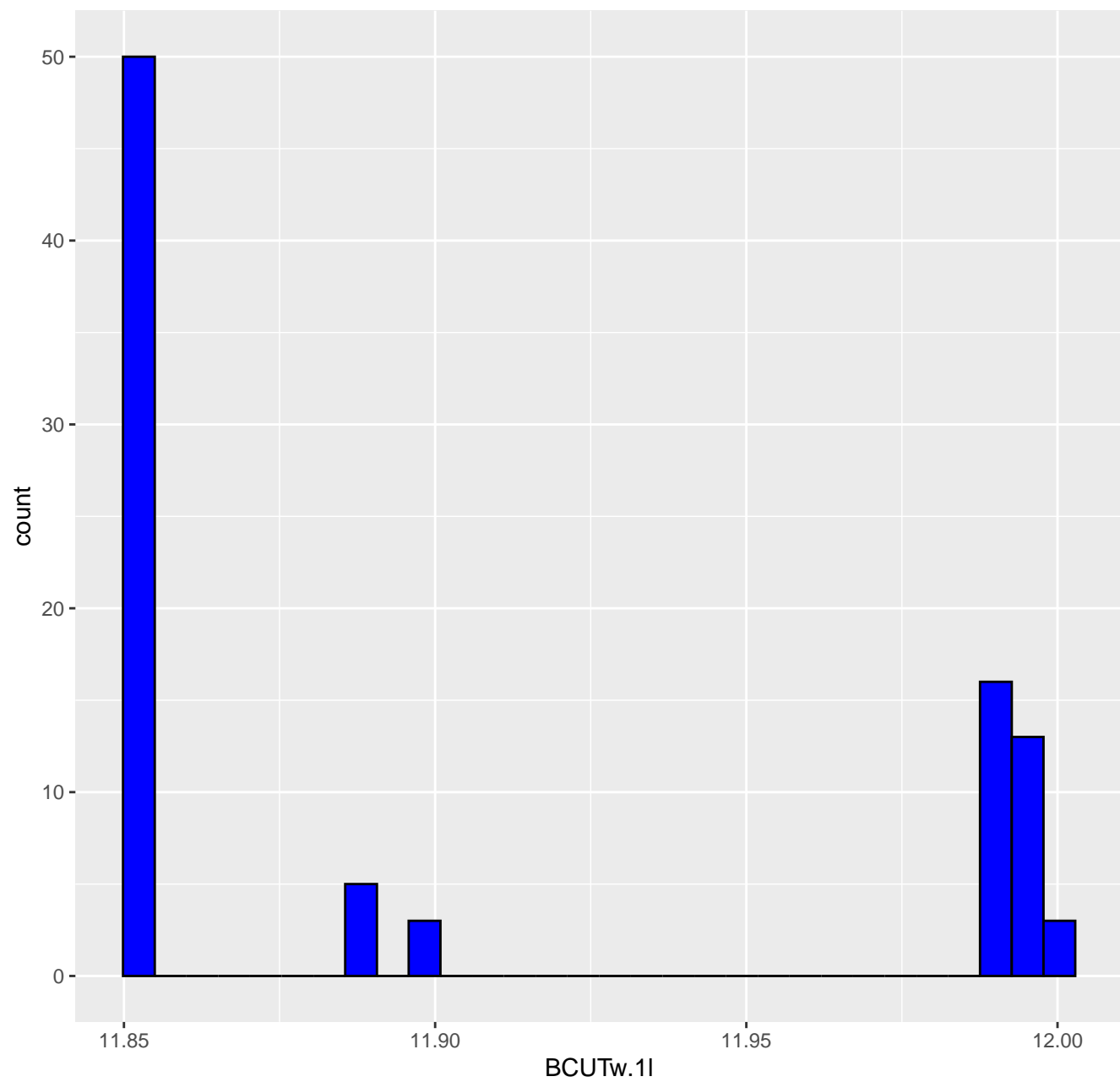
Distribution of BCUTp.1l



Distribution of BCUTp.1h

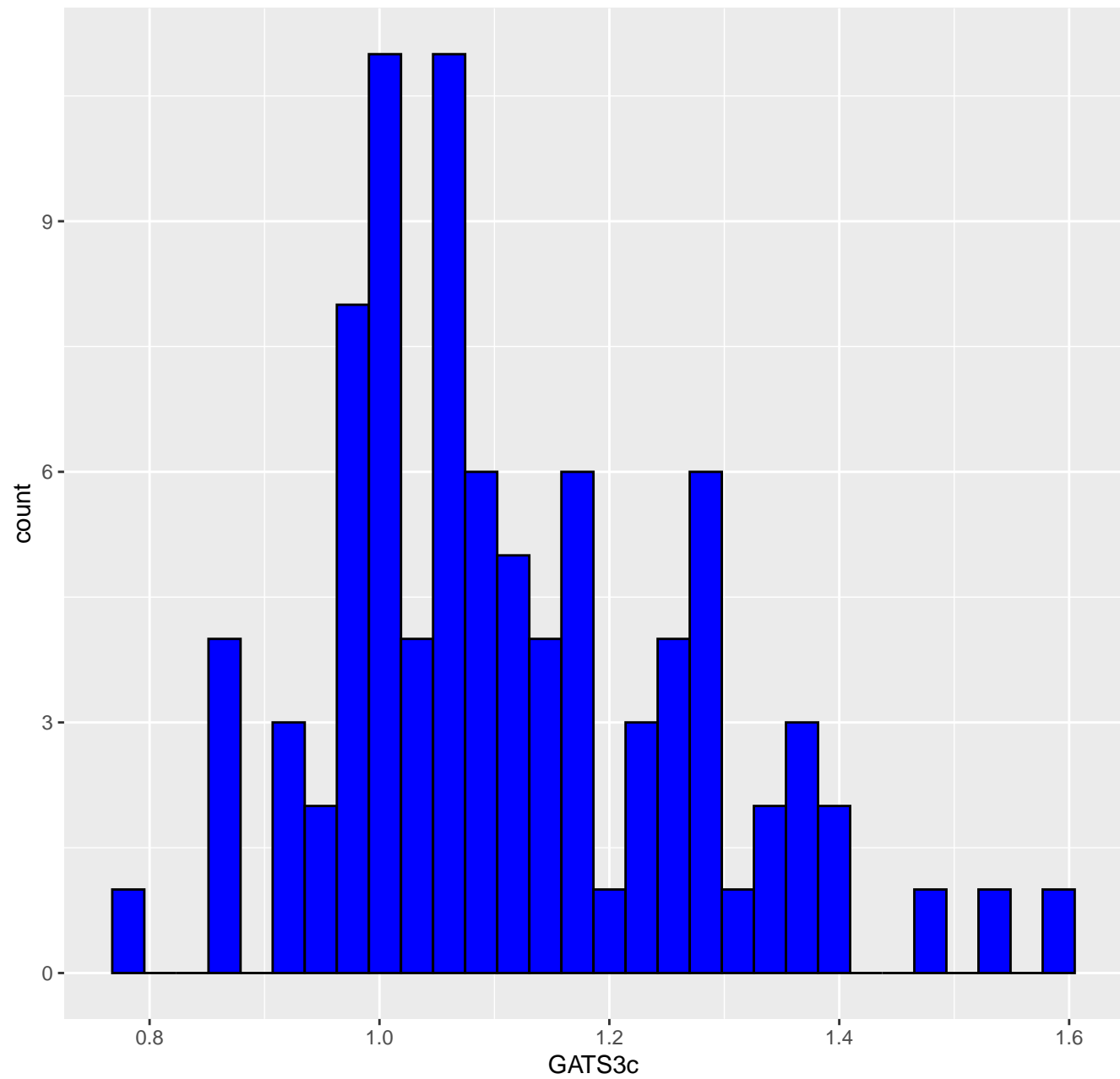


Distribution of BCUTw.1I

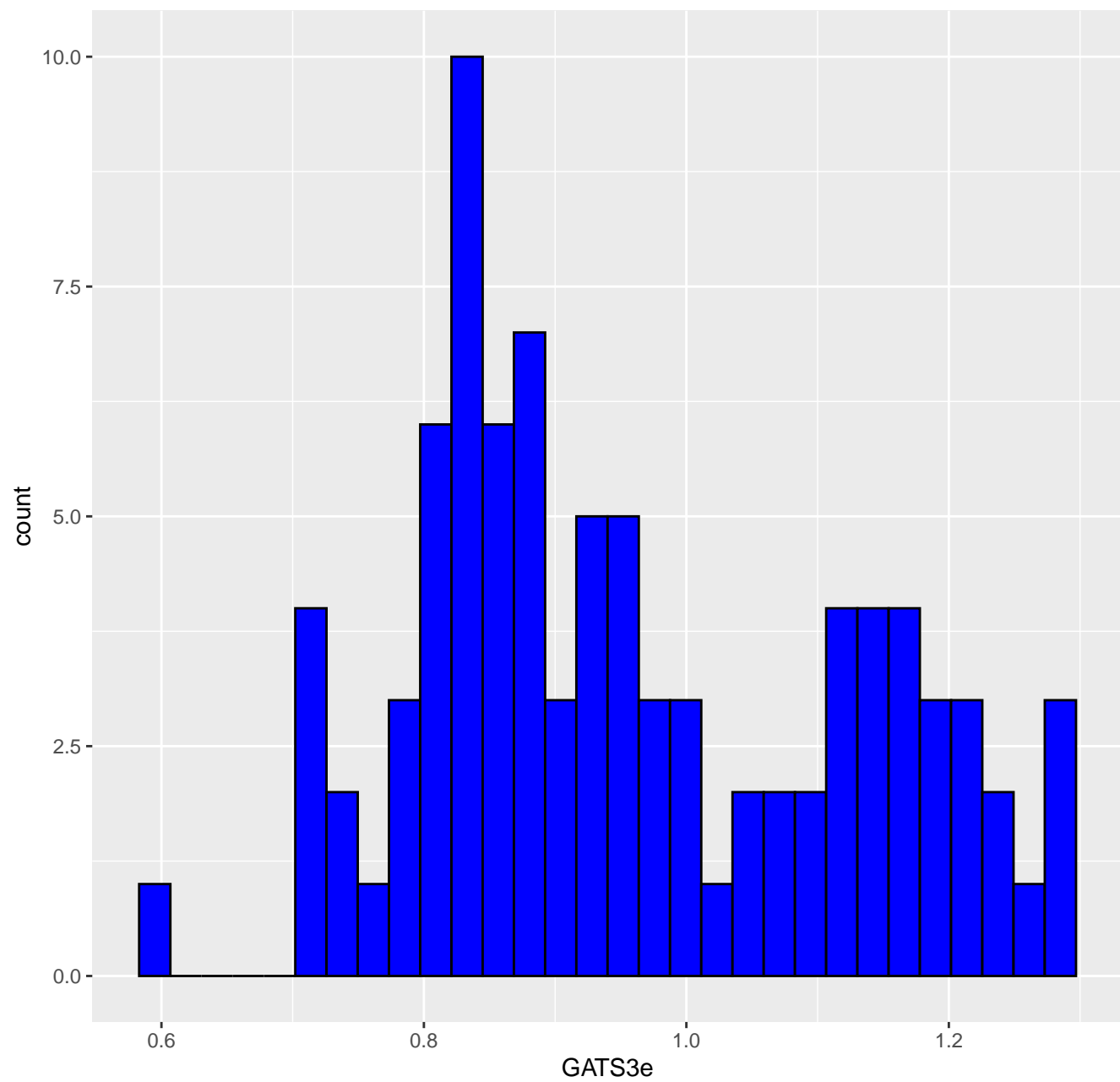




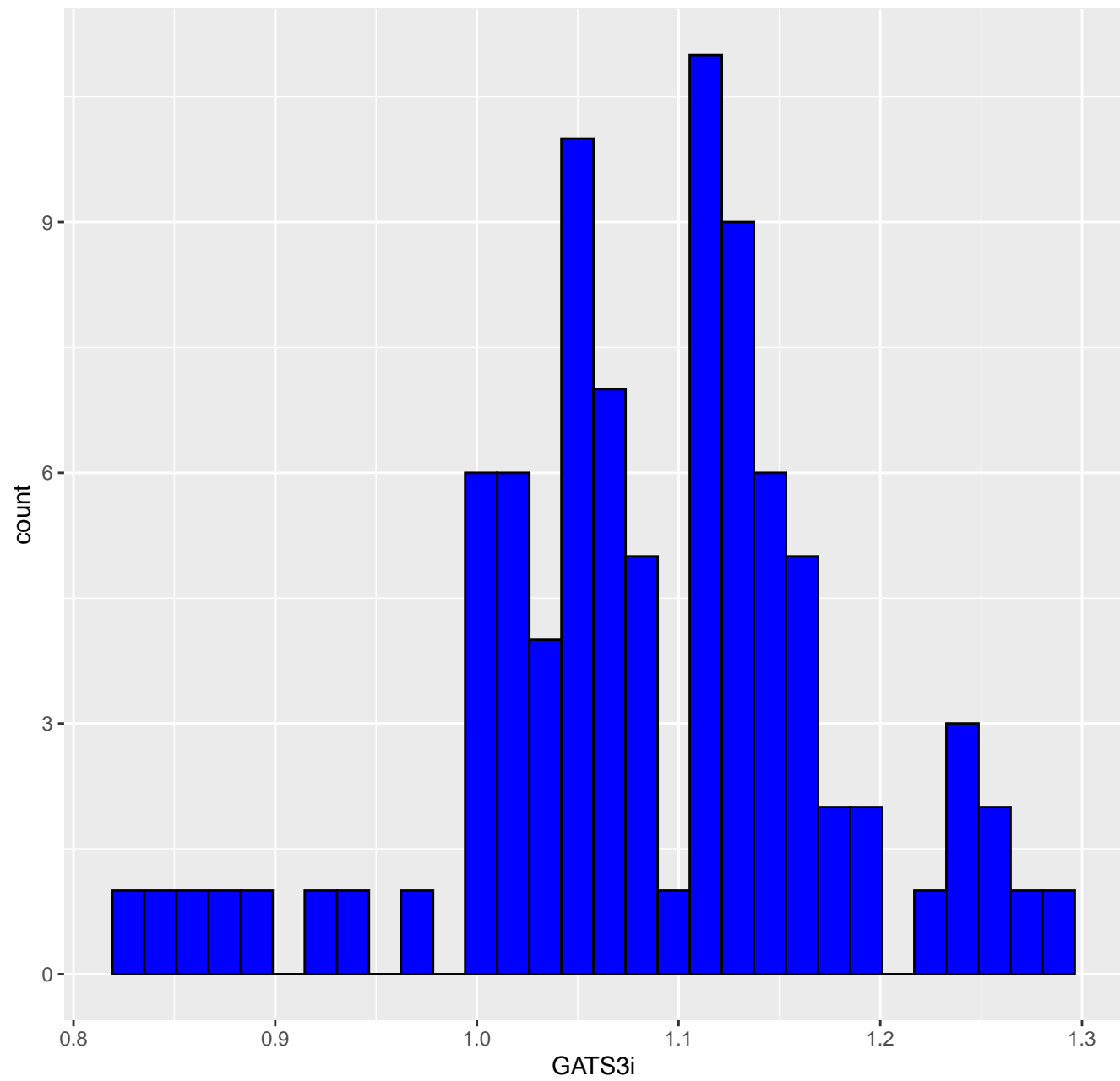
Distribution of GATS3c



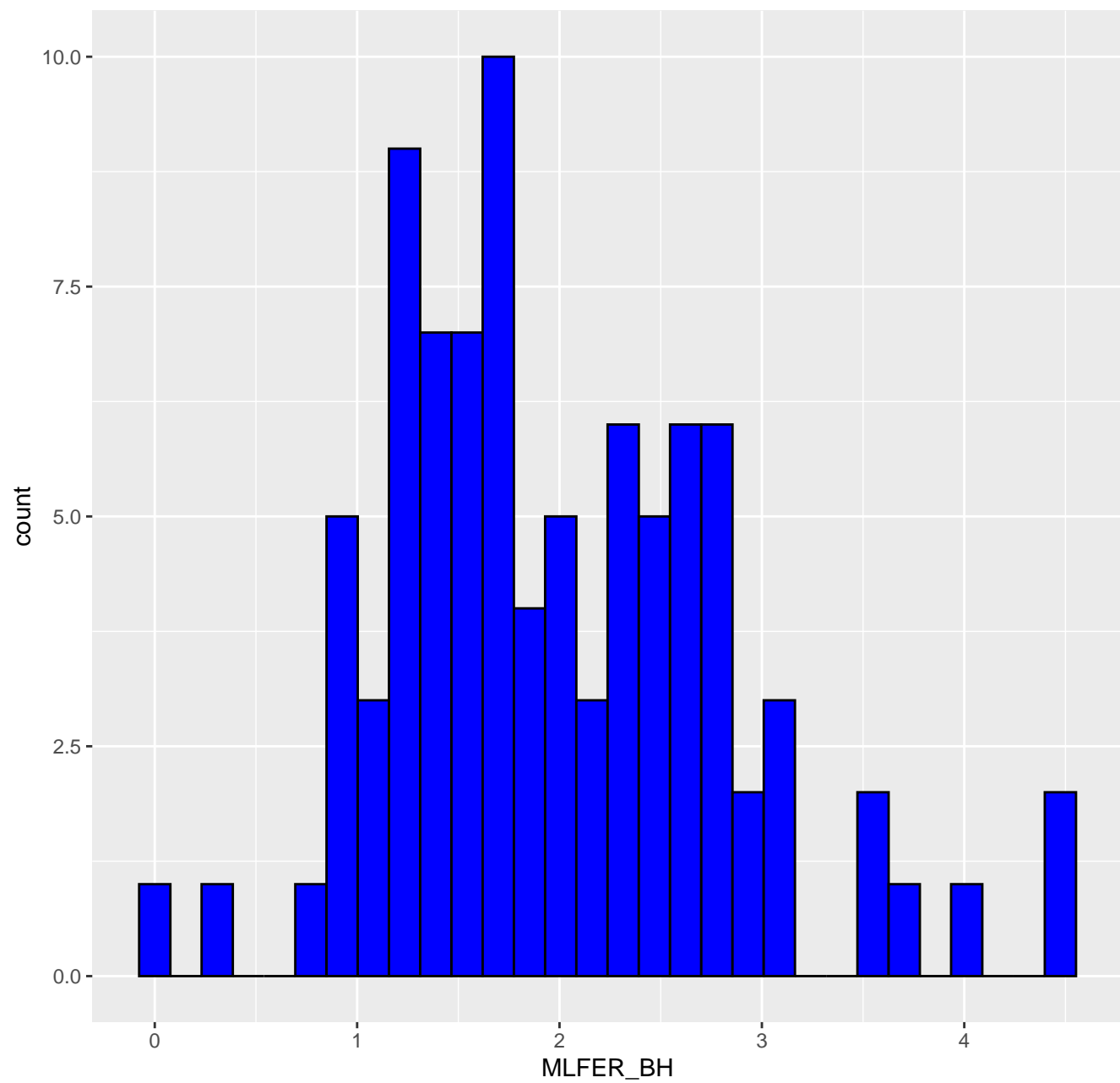
Distribution of GATS3e



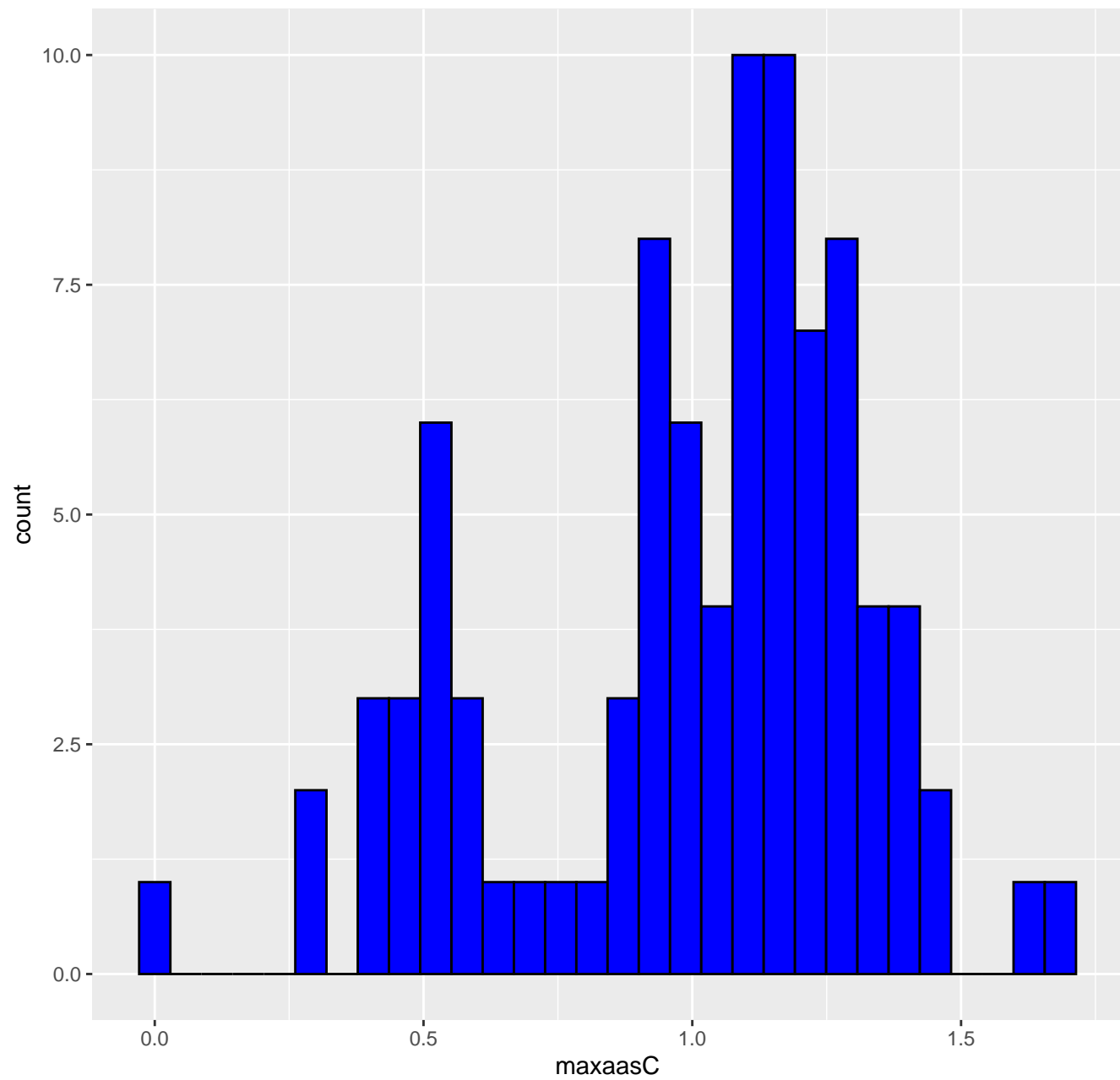
Distribution of GATS3i



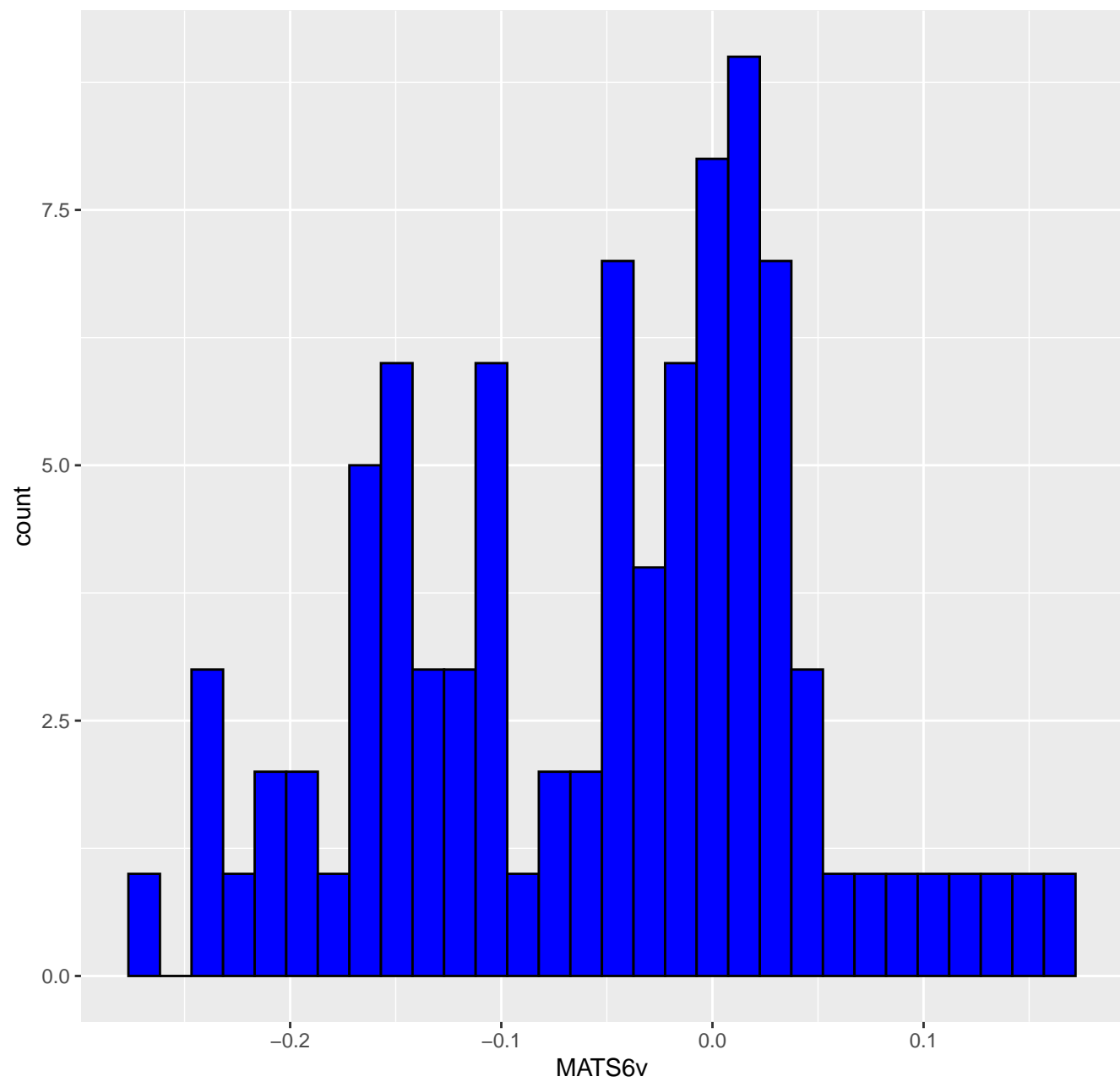
Distribution of MLFER\_BH



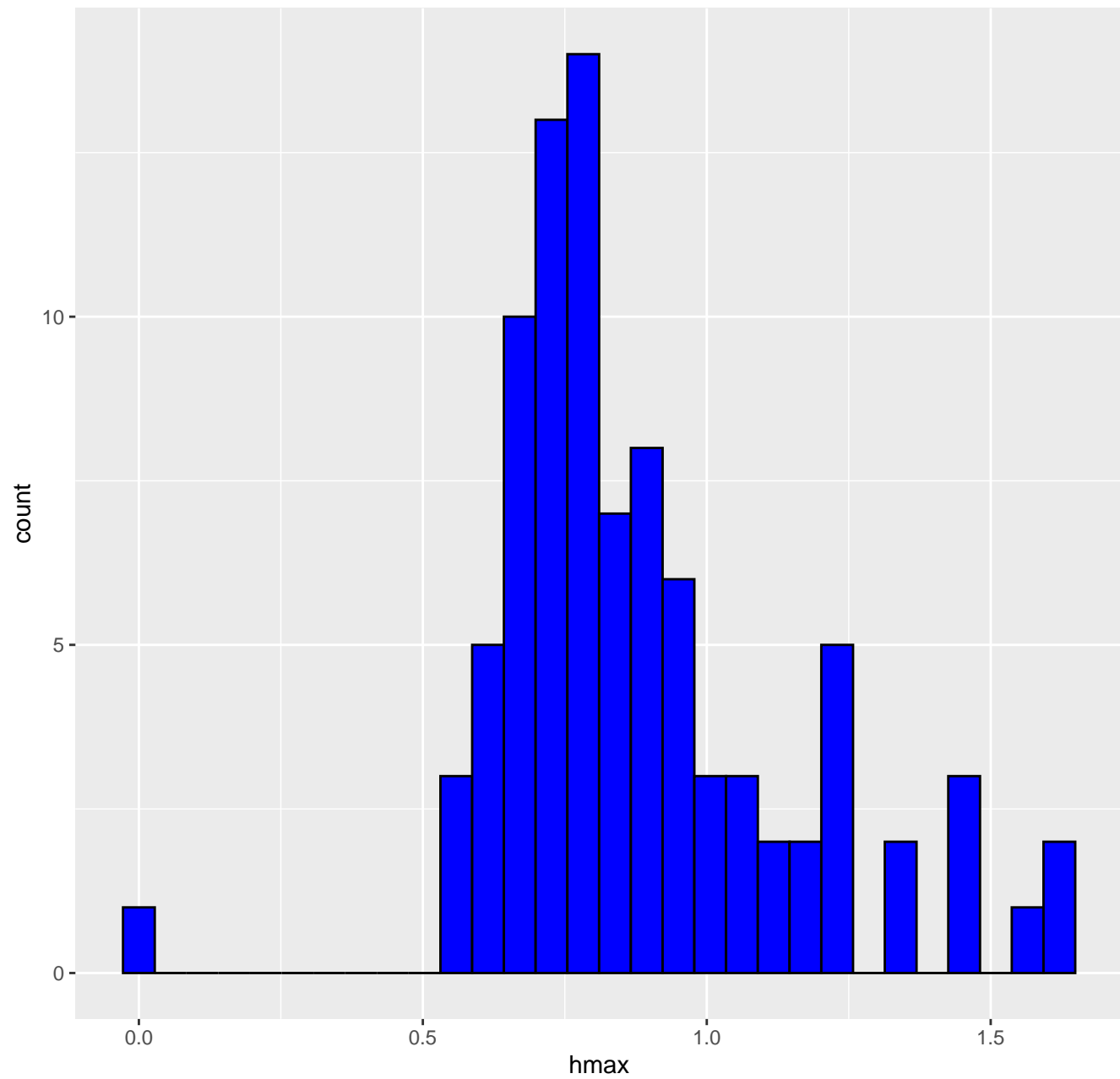
Distribution of maxaasC



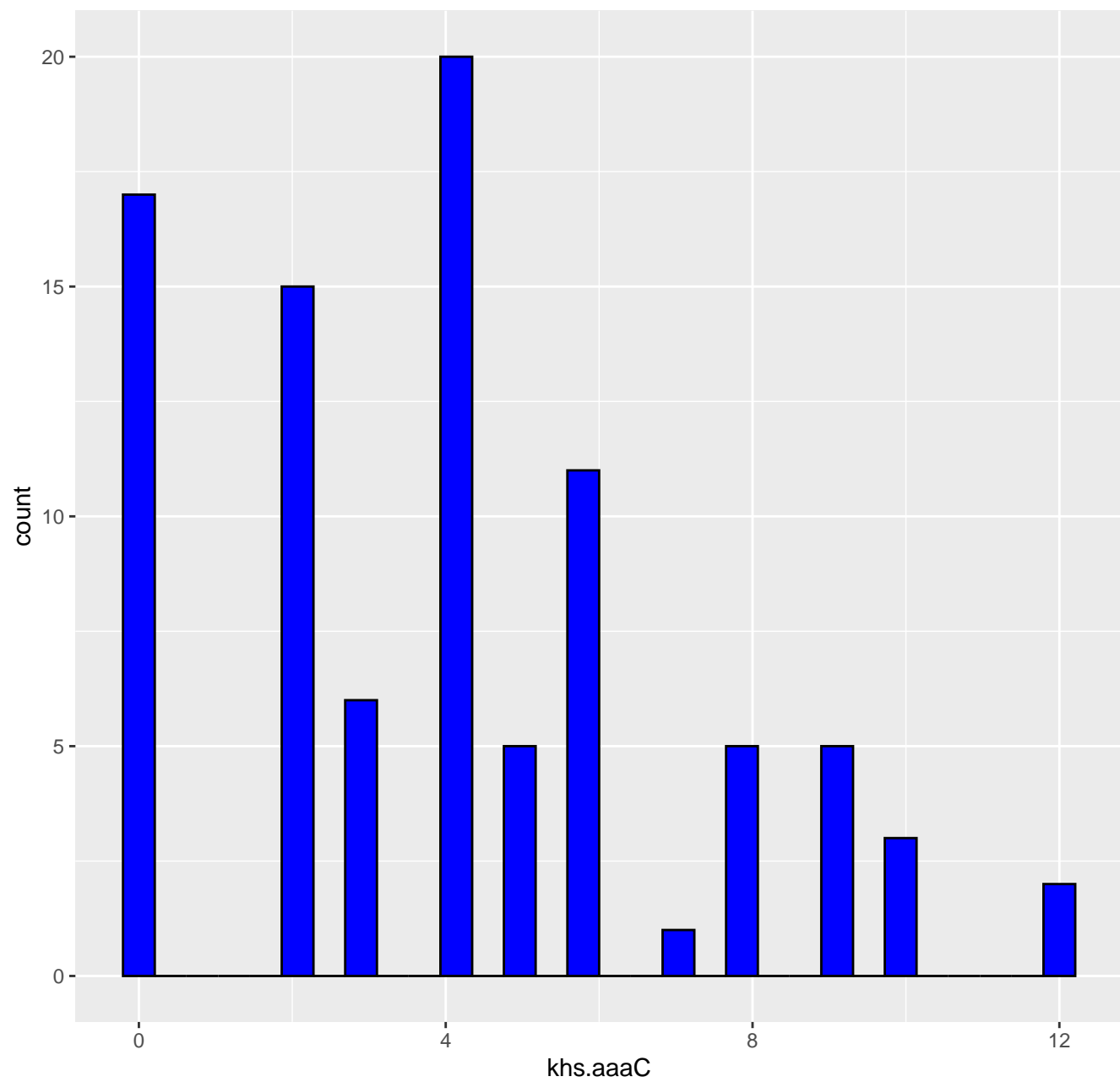
Distribution of MATS6v



Distribution of hmax

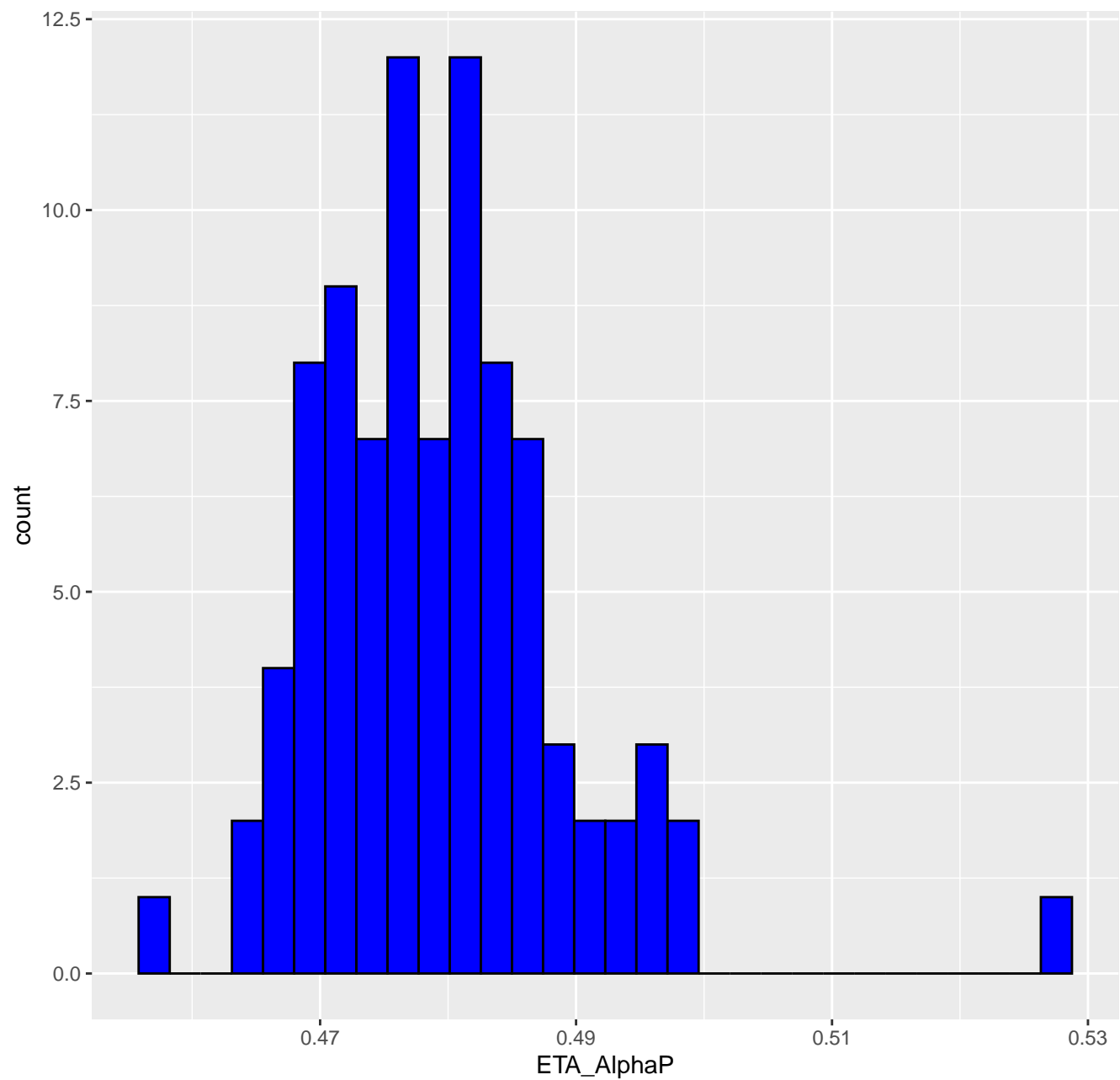


Distribution of khs.aaaC

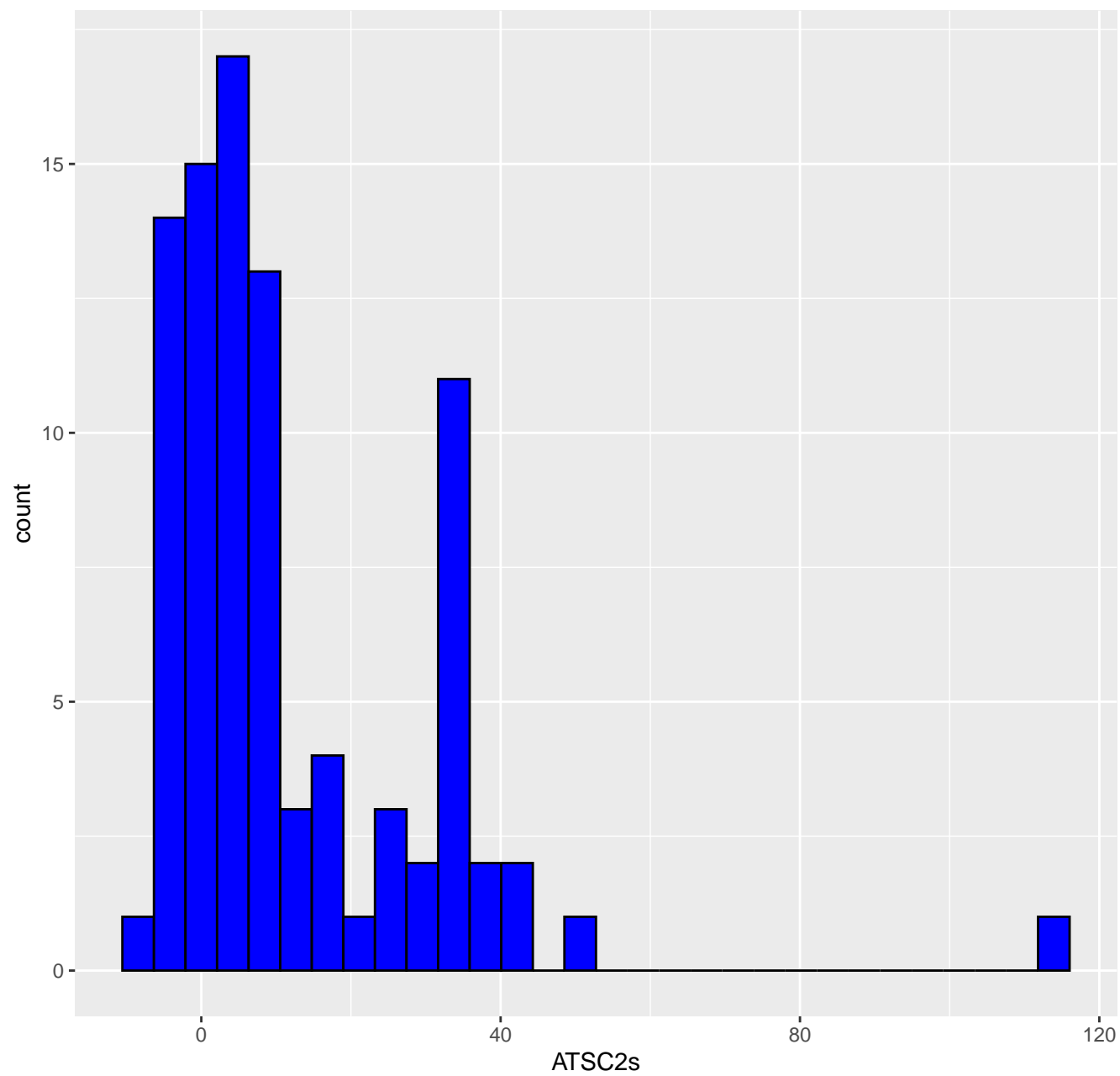




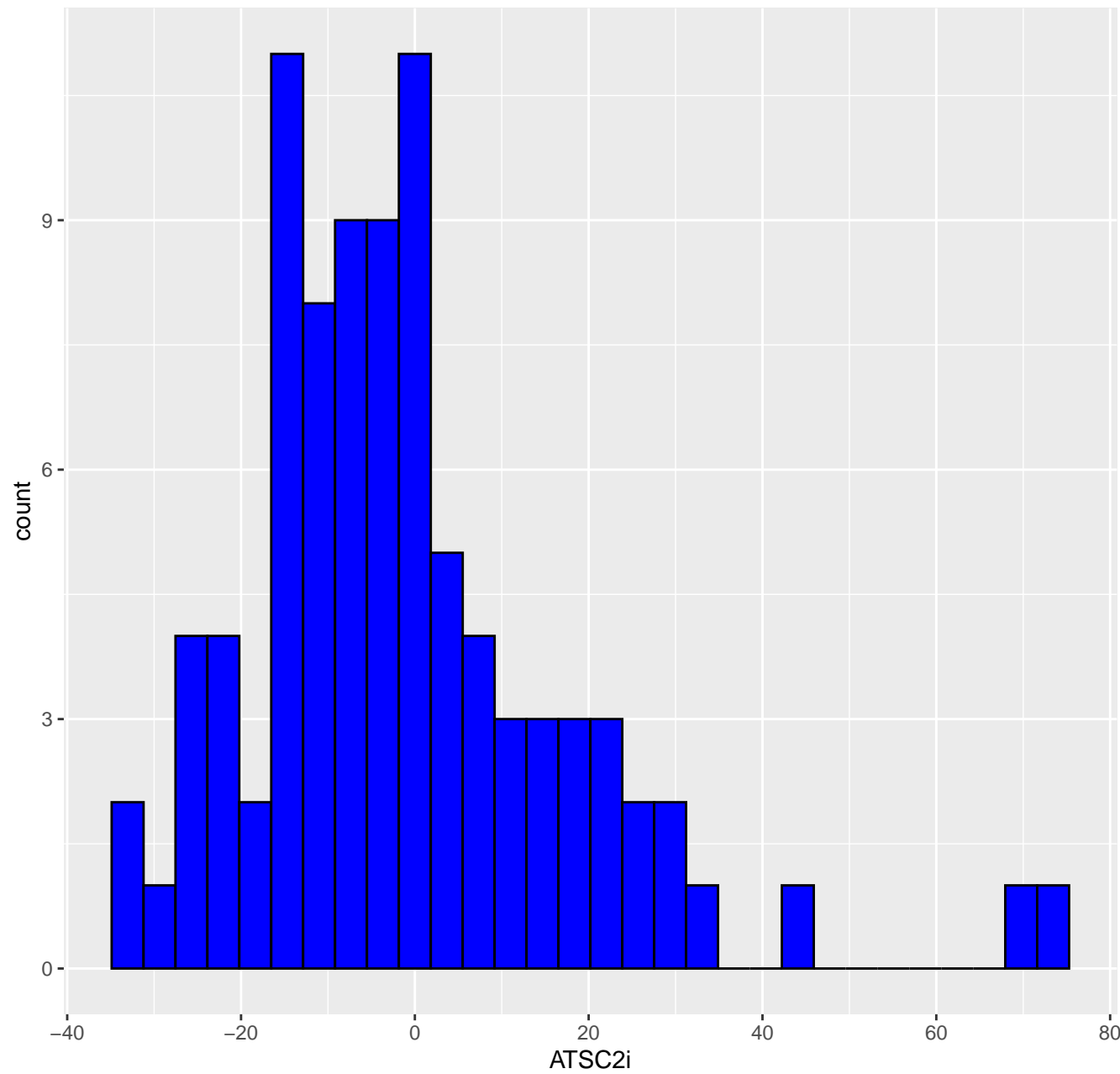
Distribution of ETA\_AlphaP



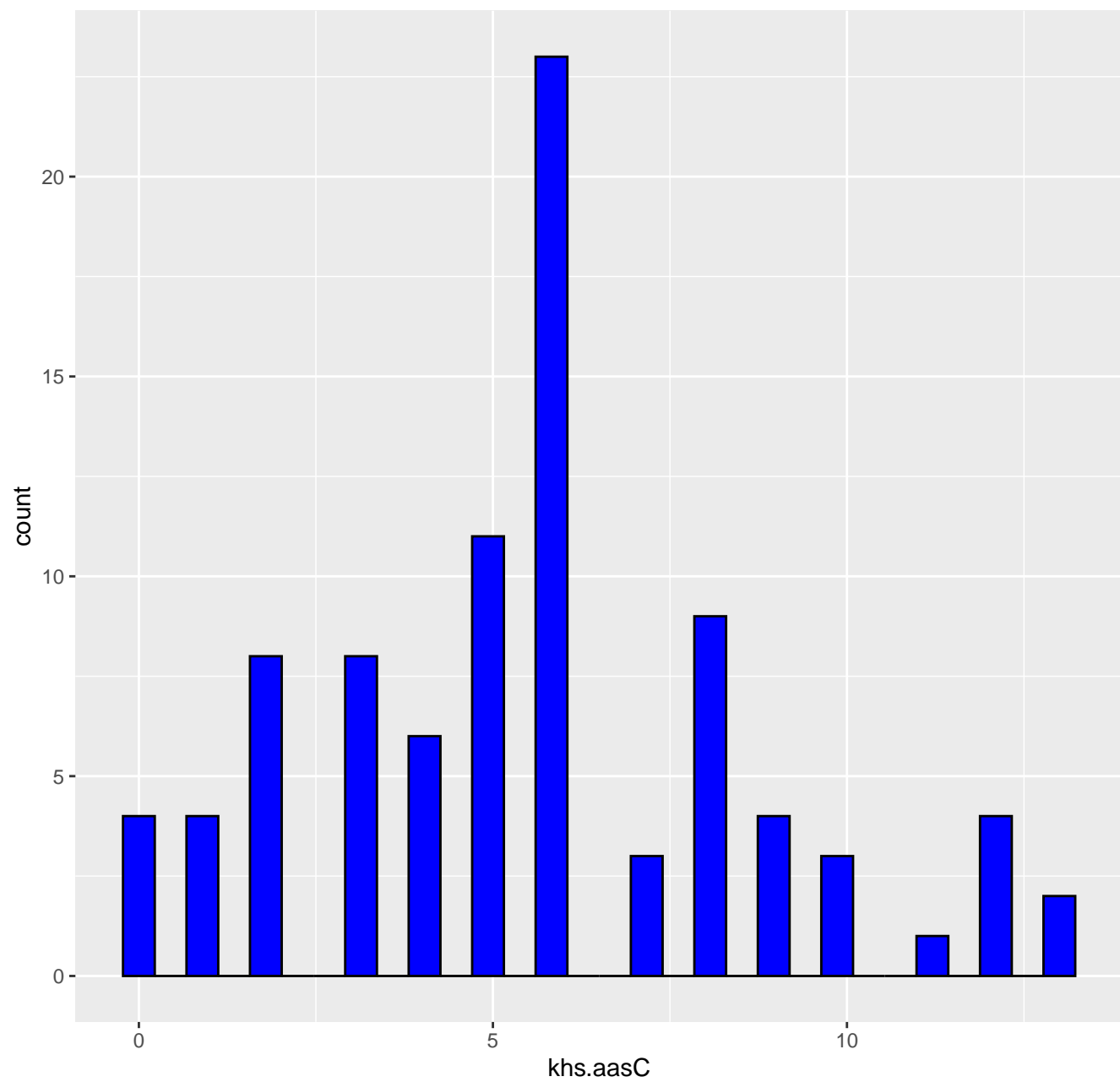
Distribution of ATSC2s



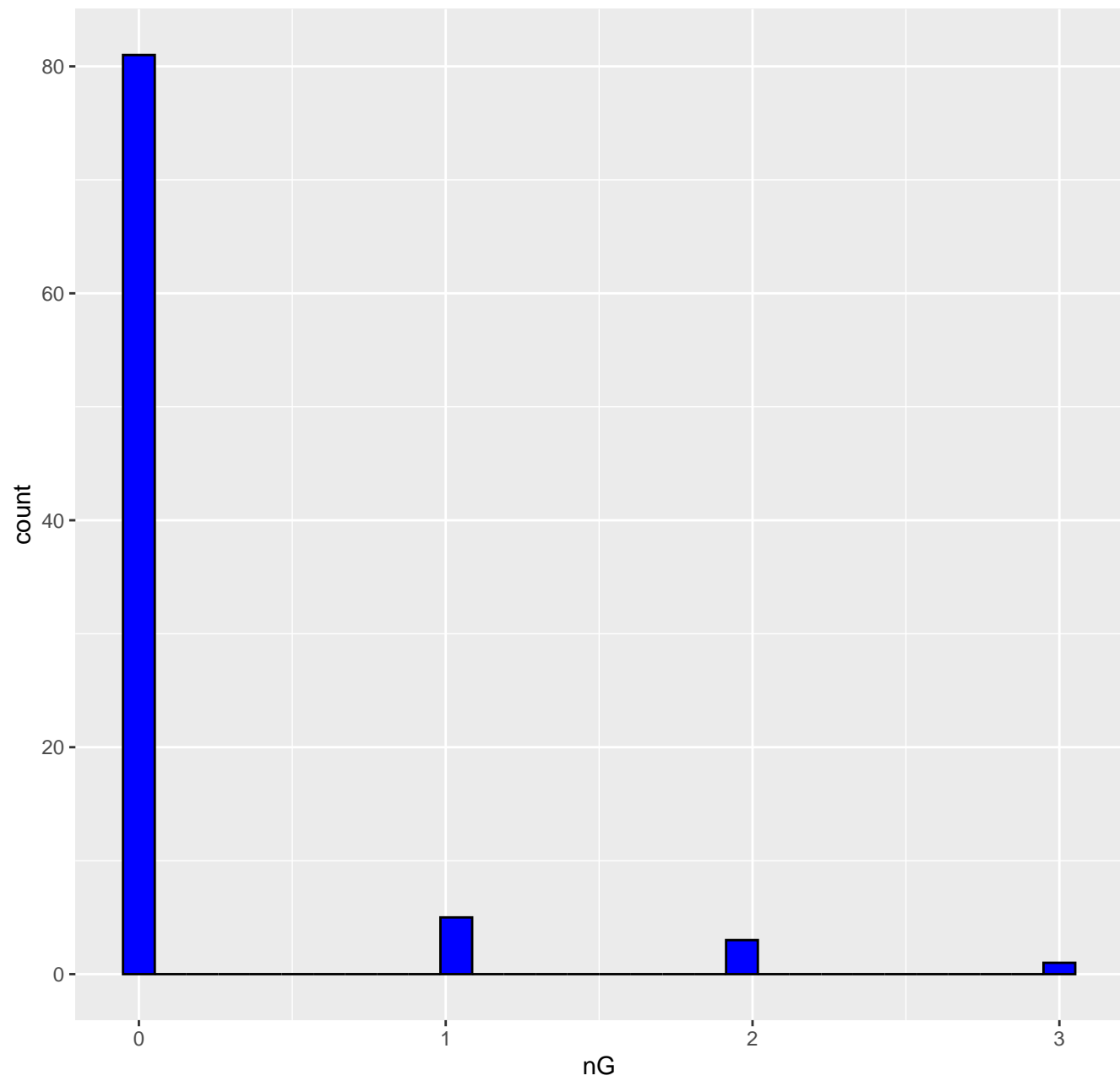
Distribution of ATSC2i



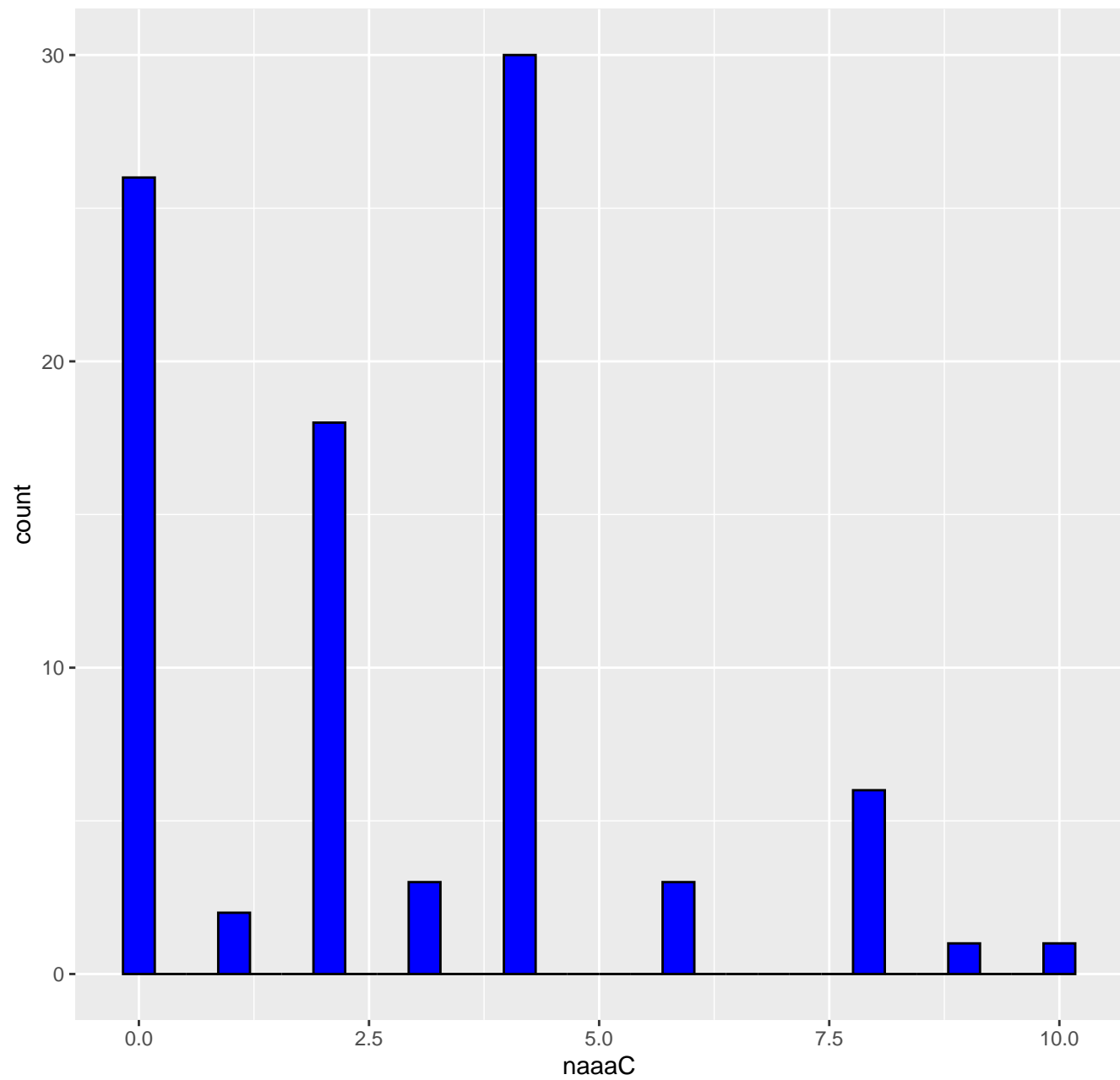
Distribution of khs.aasC



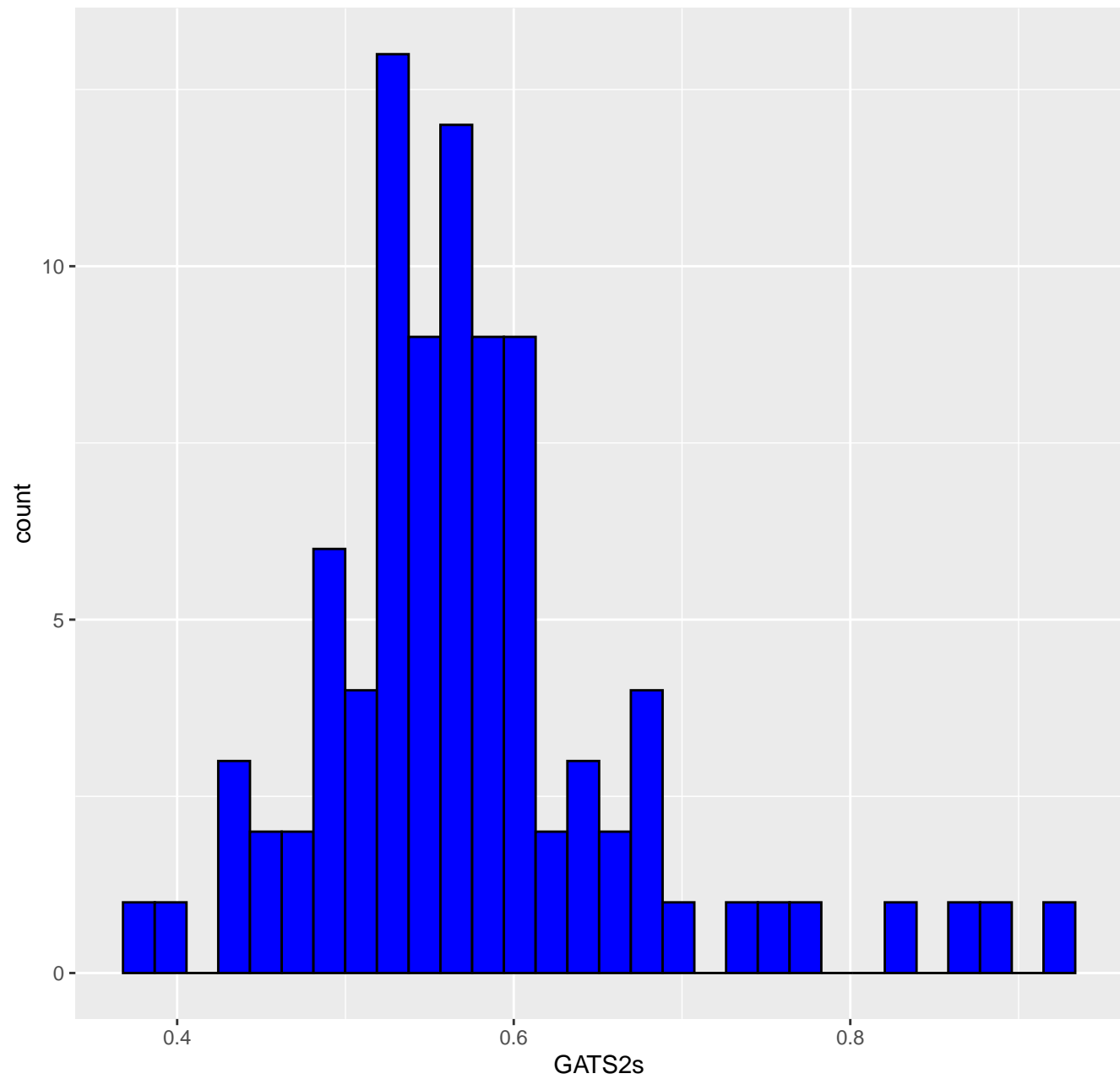
Distribution of nG



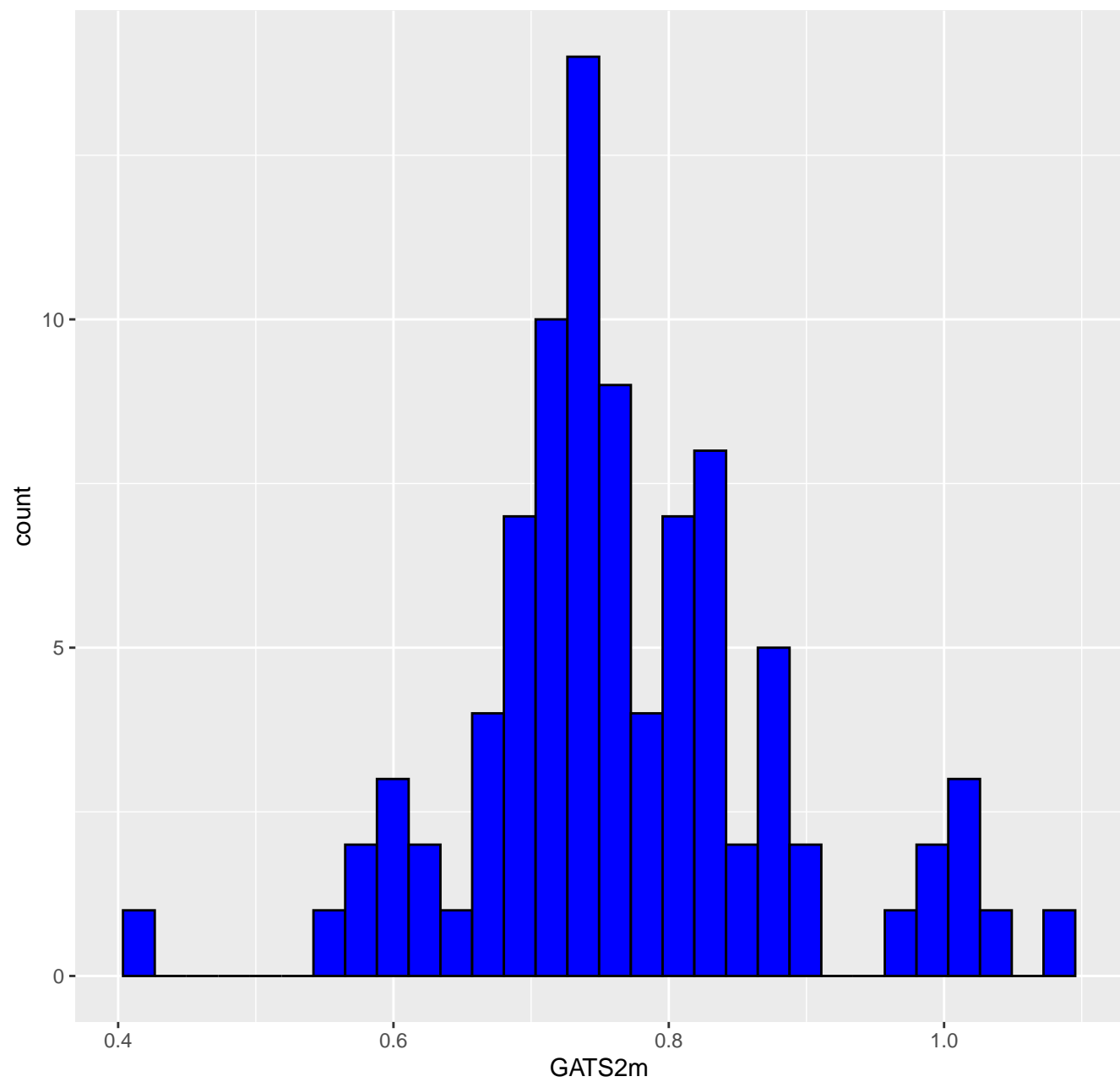
Distribution of naaaC



Distribution of GATS2s

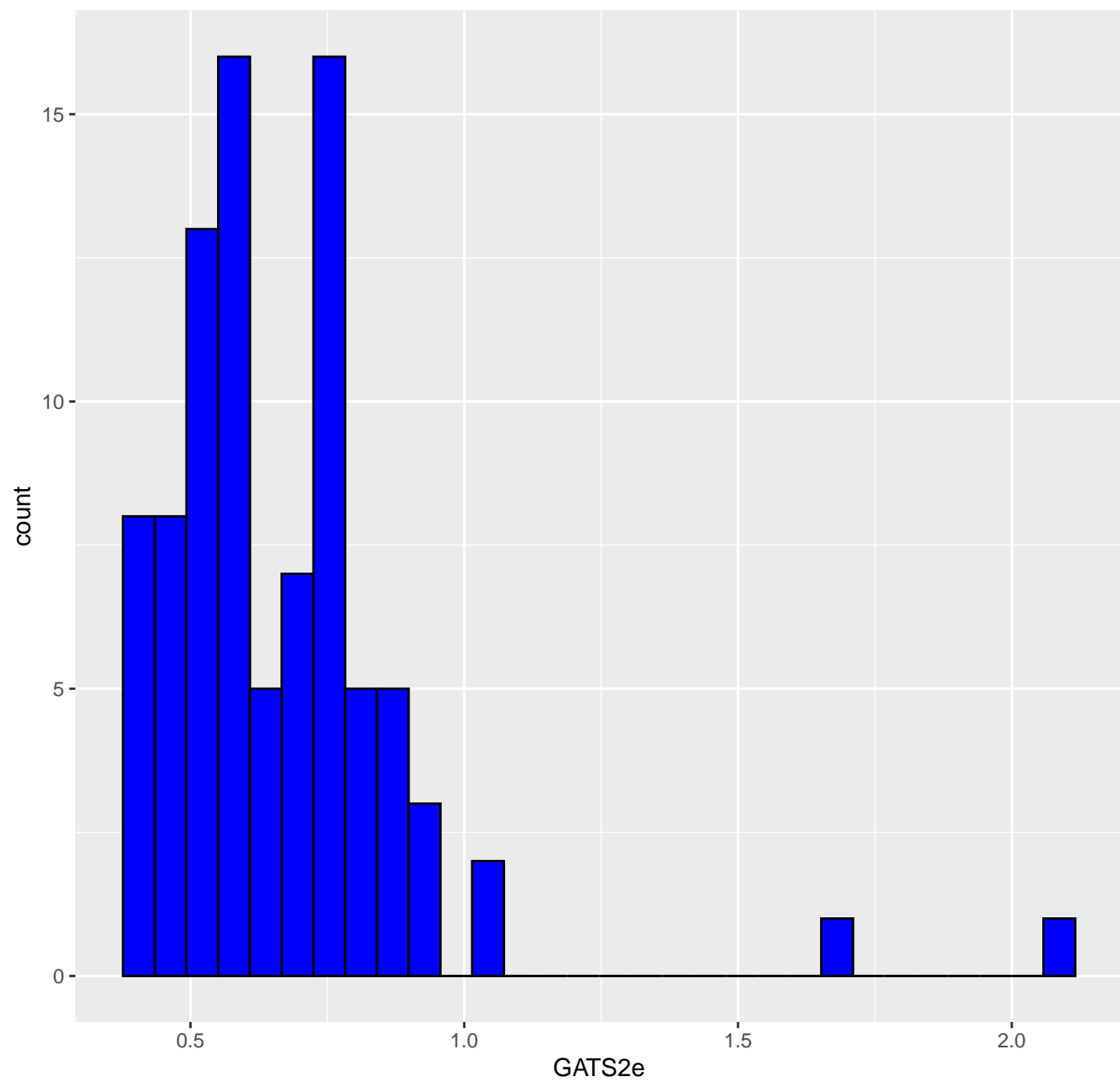


Distribution of GATS2m

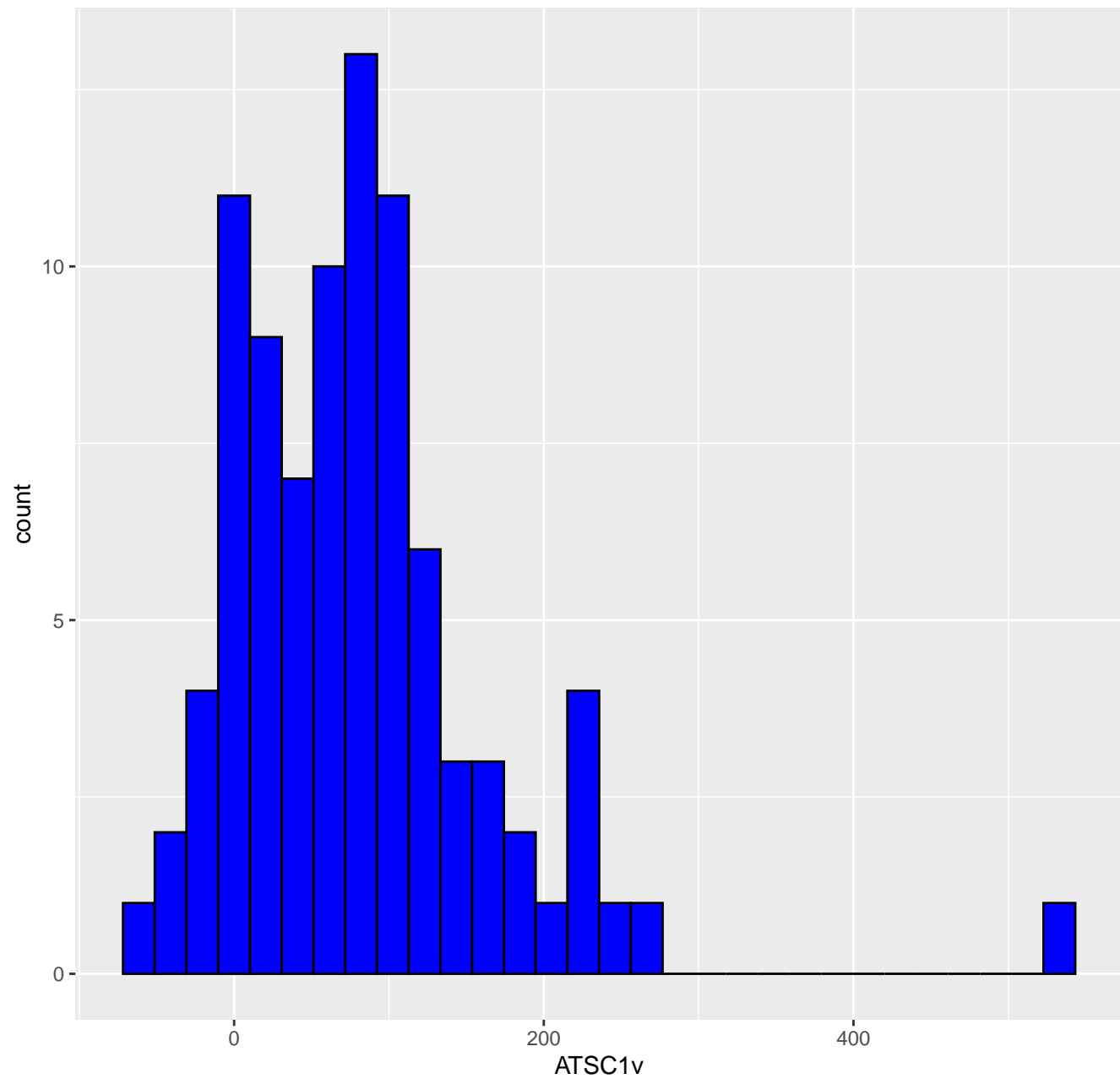




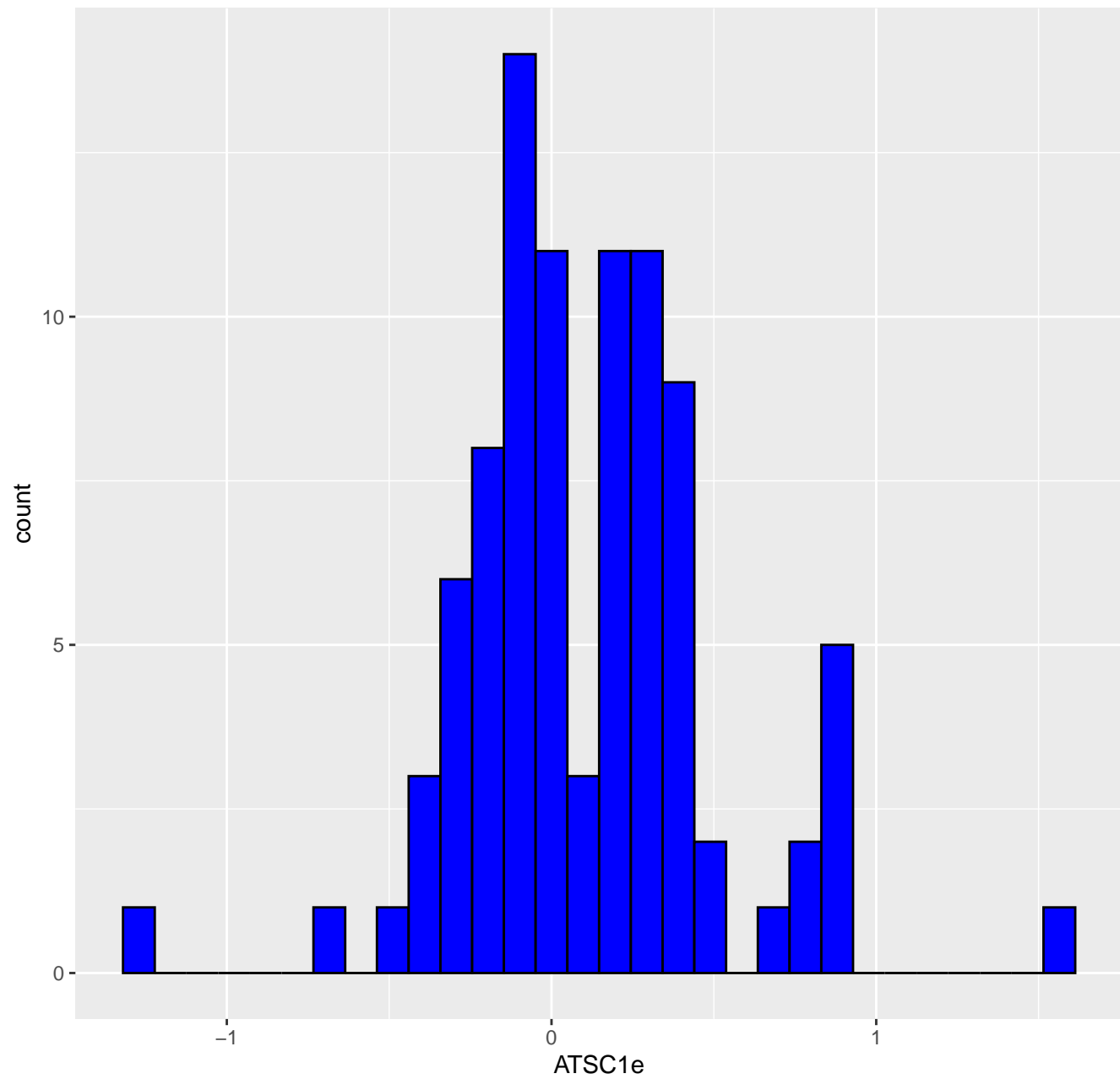
Distribution of GATS2e



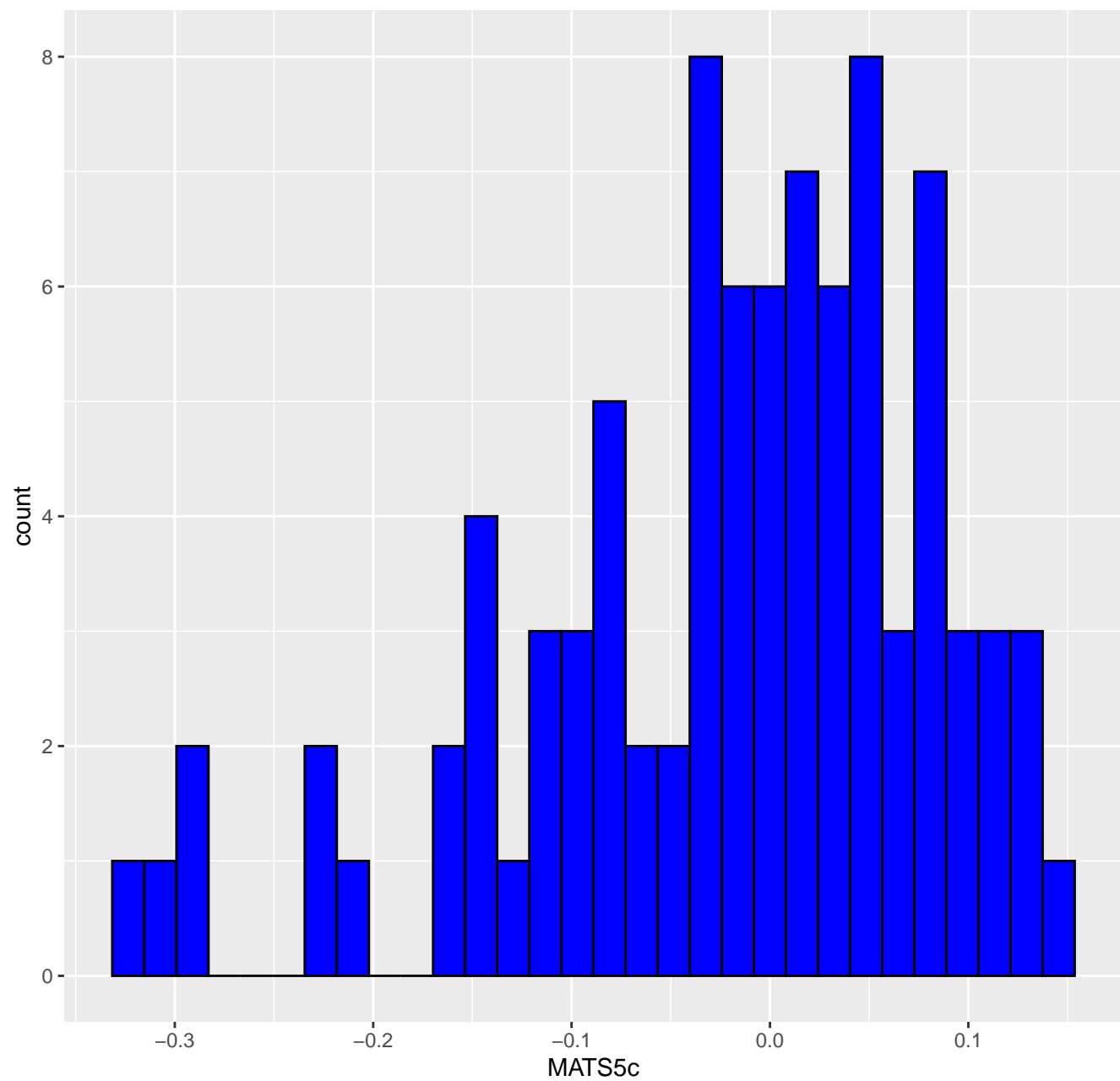
Distribution of ATSC1v



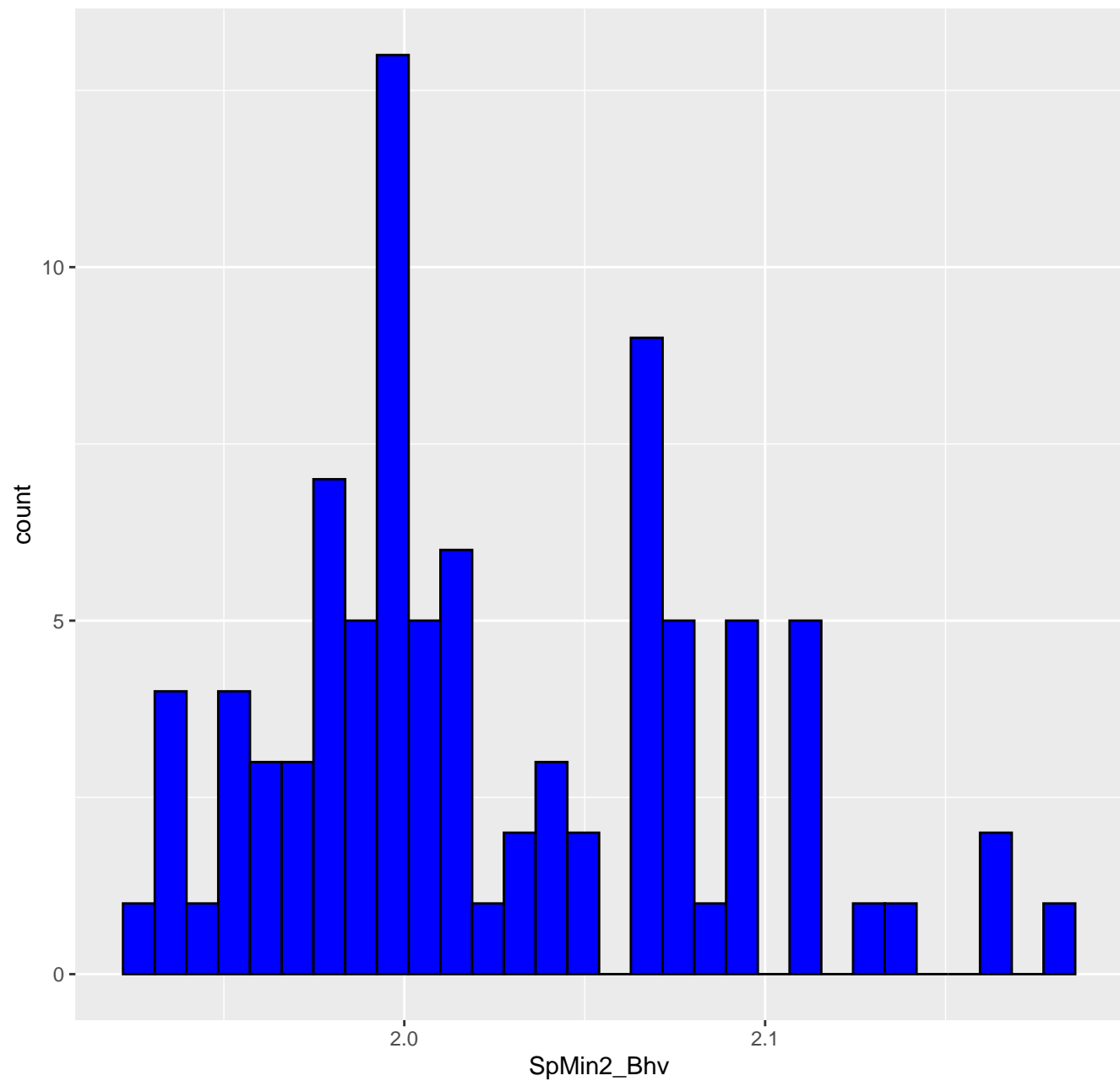
Distribution of ATSC1e



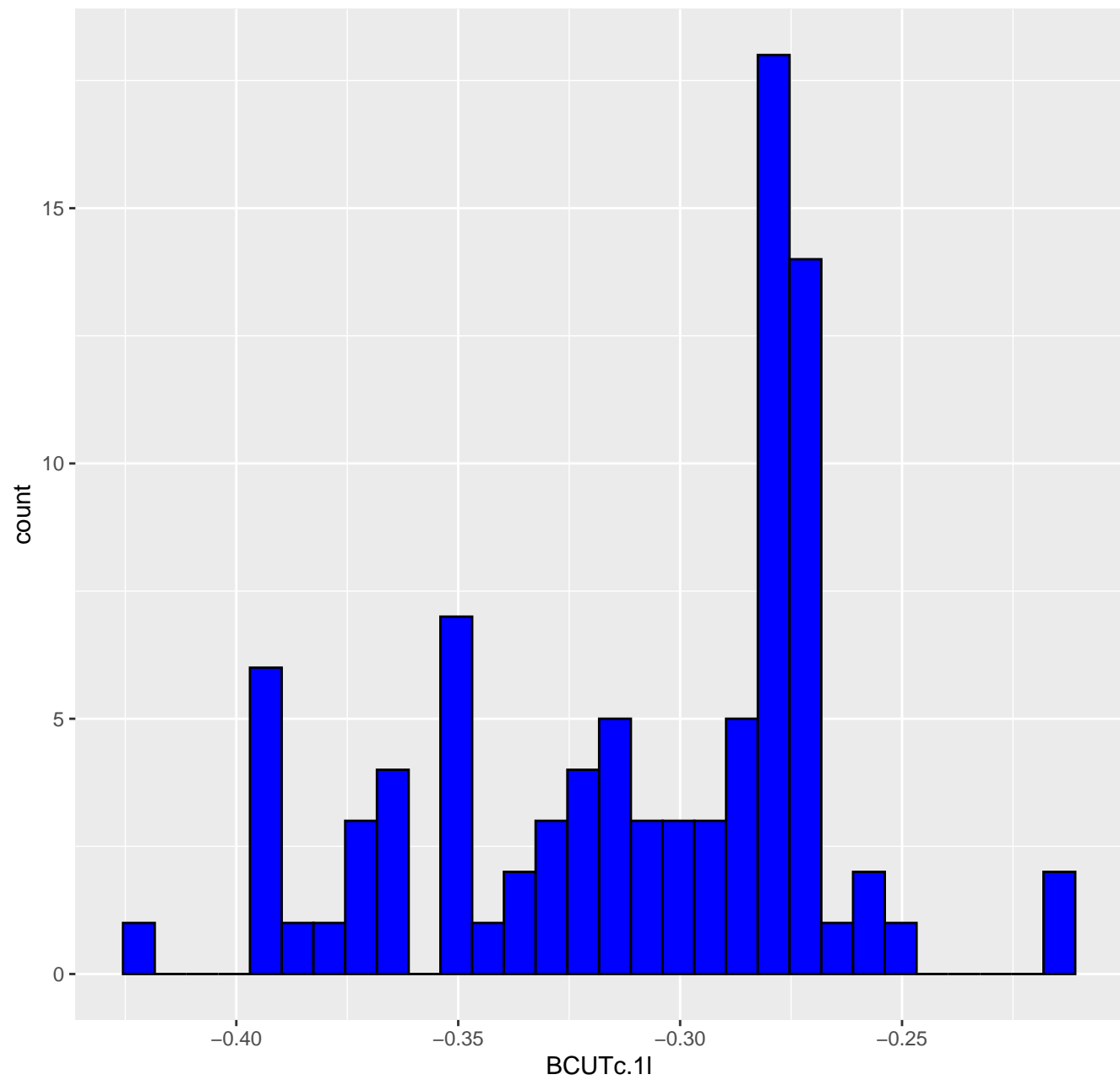
Distribution of MATS5c



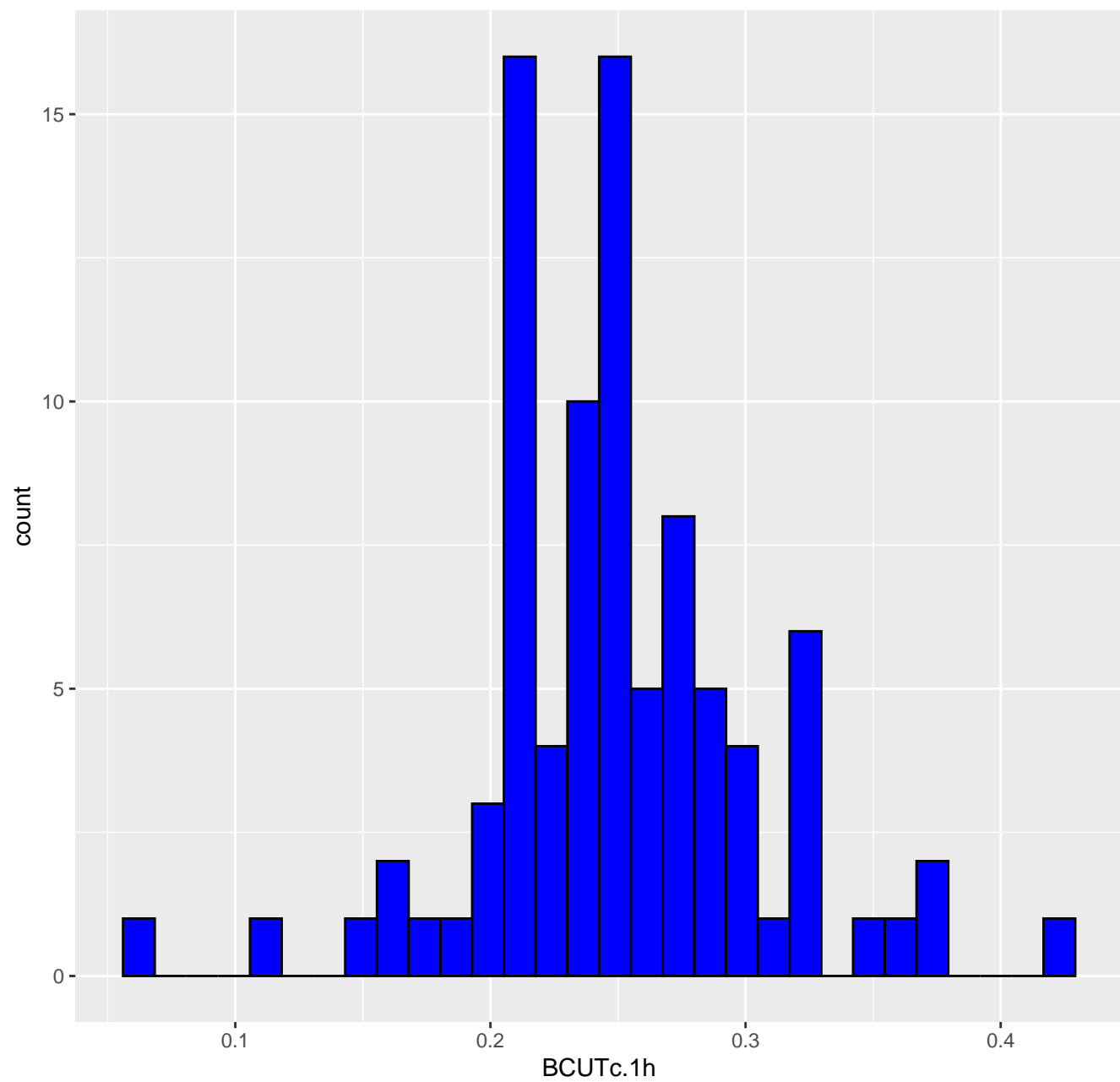
Distribution of SpMin2\_Bhv



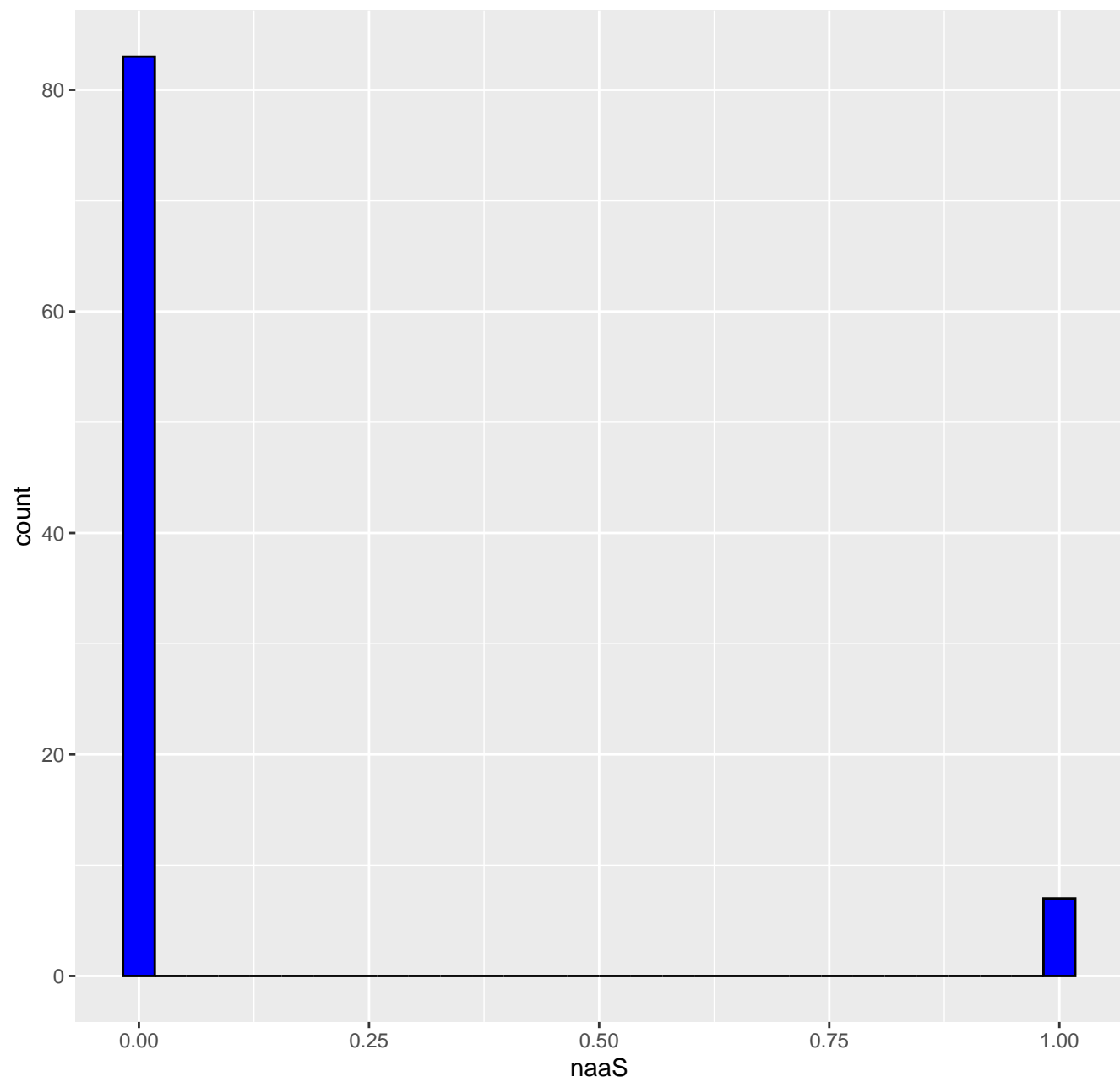
Distribution of BCUTc.1I



Distribution of BCUTc.1h

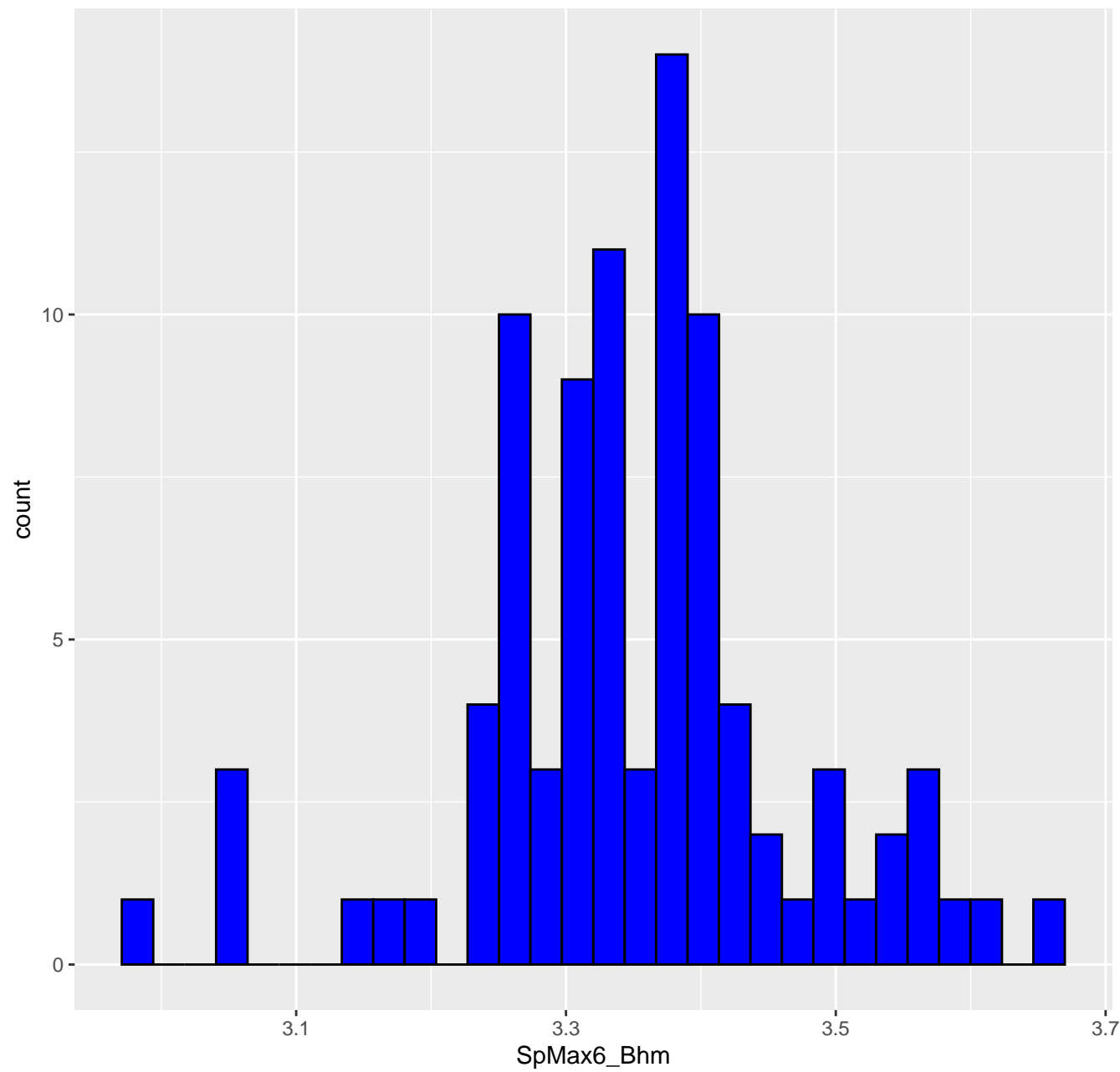


Distribution of naaS

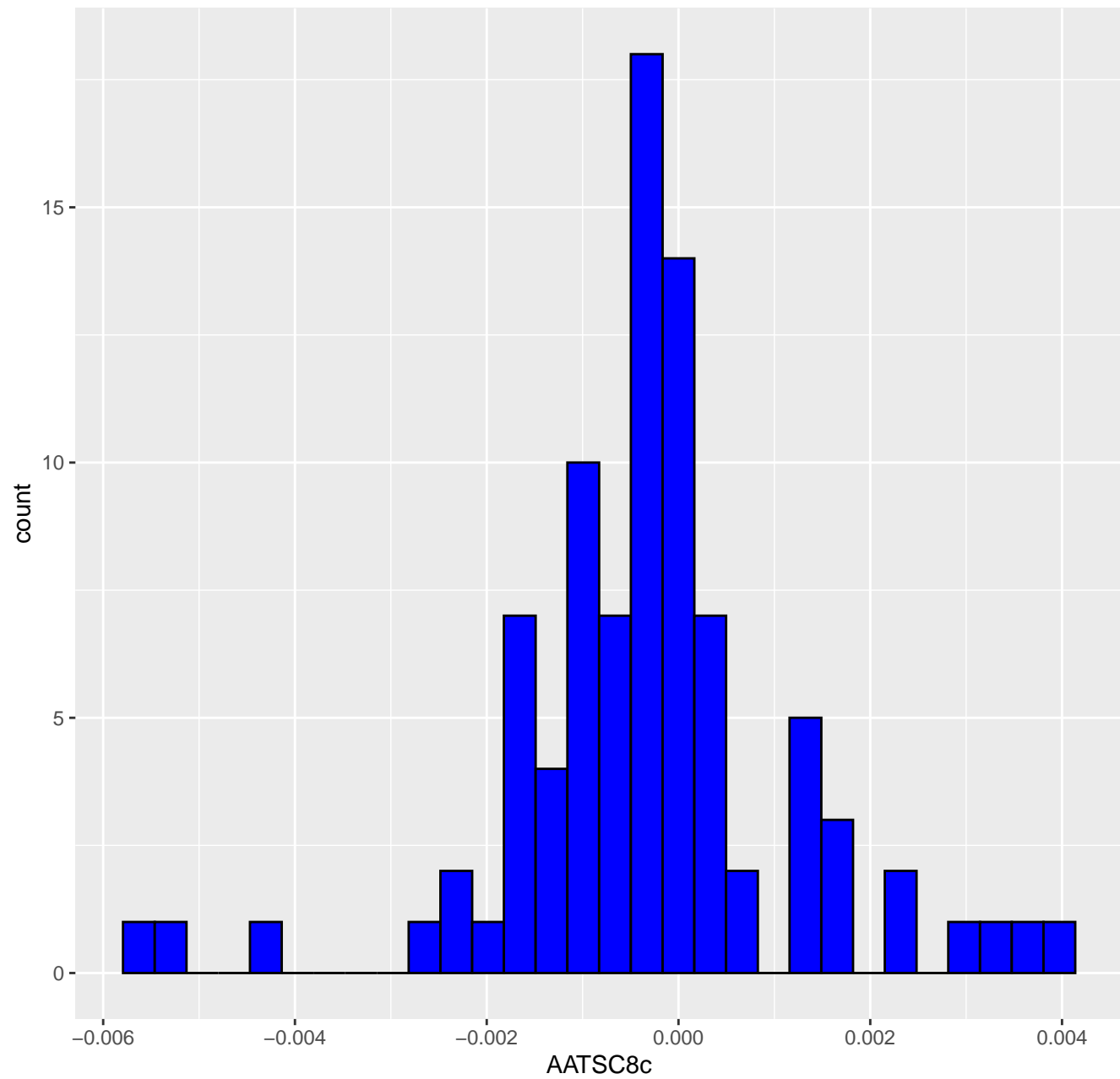




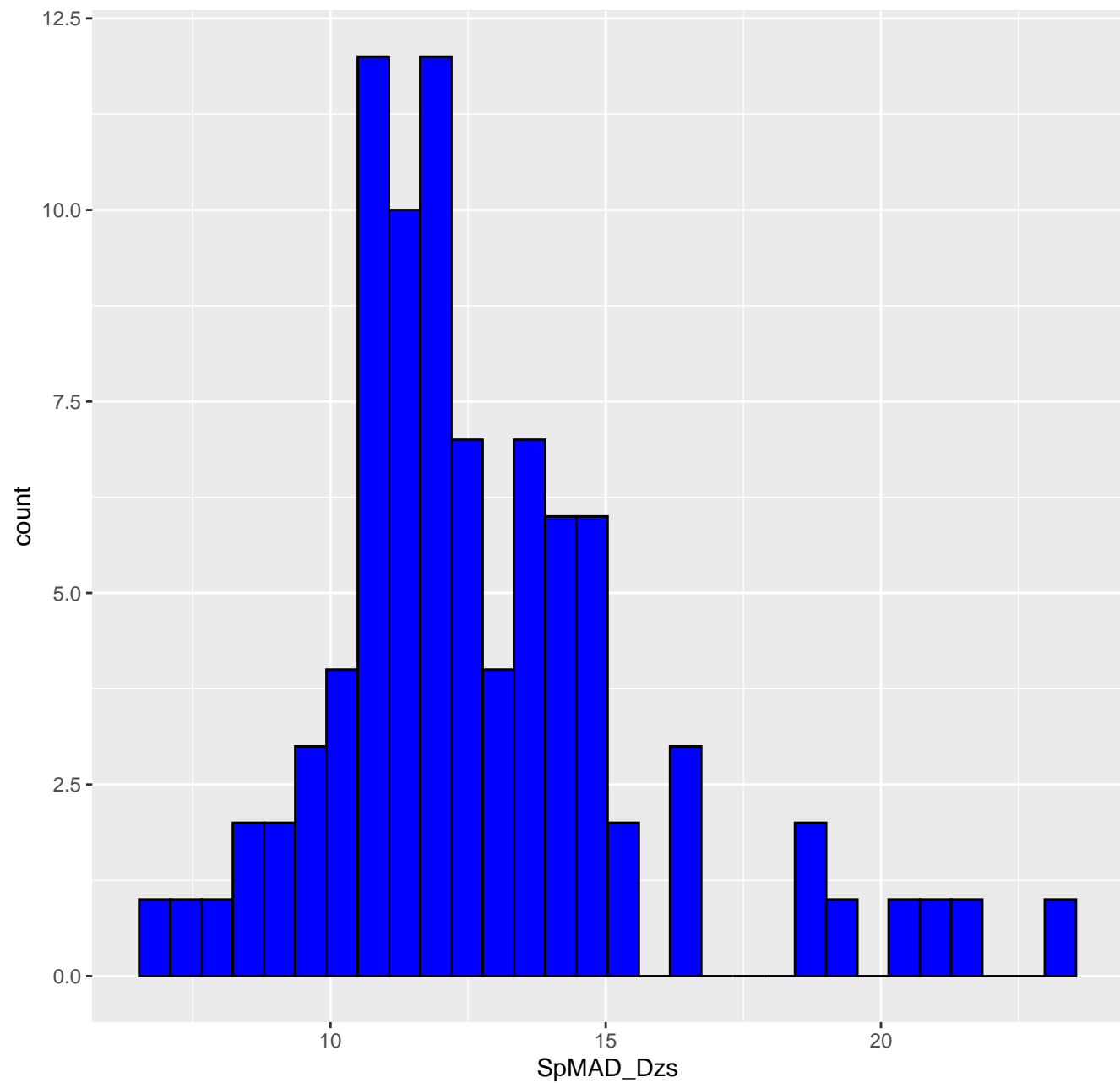
Distribution of SpMax6\_Bhm



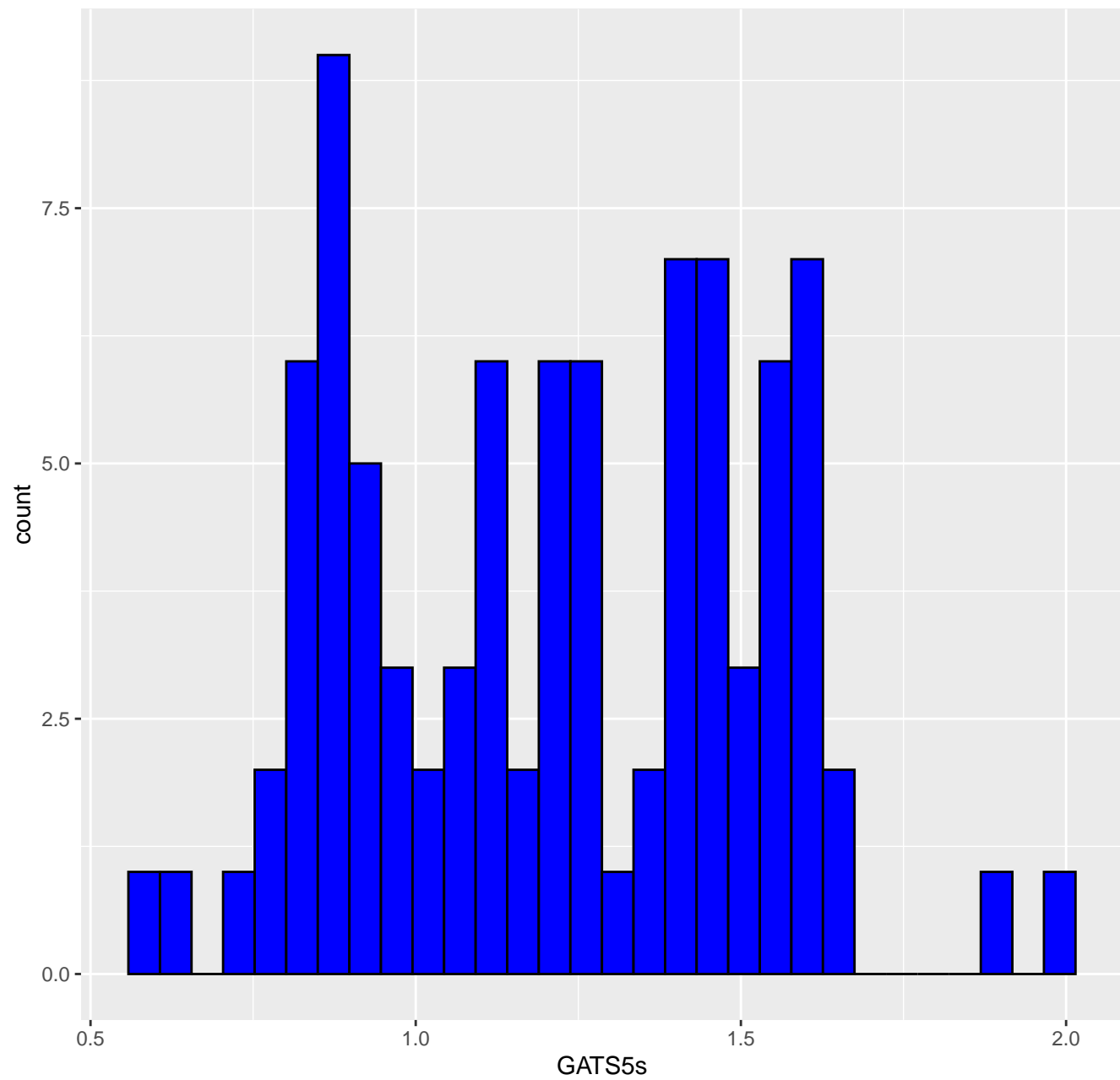
Distribution of AATSC8c



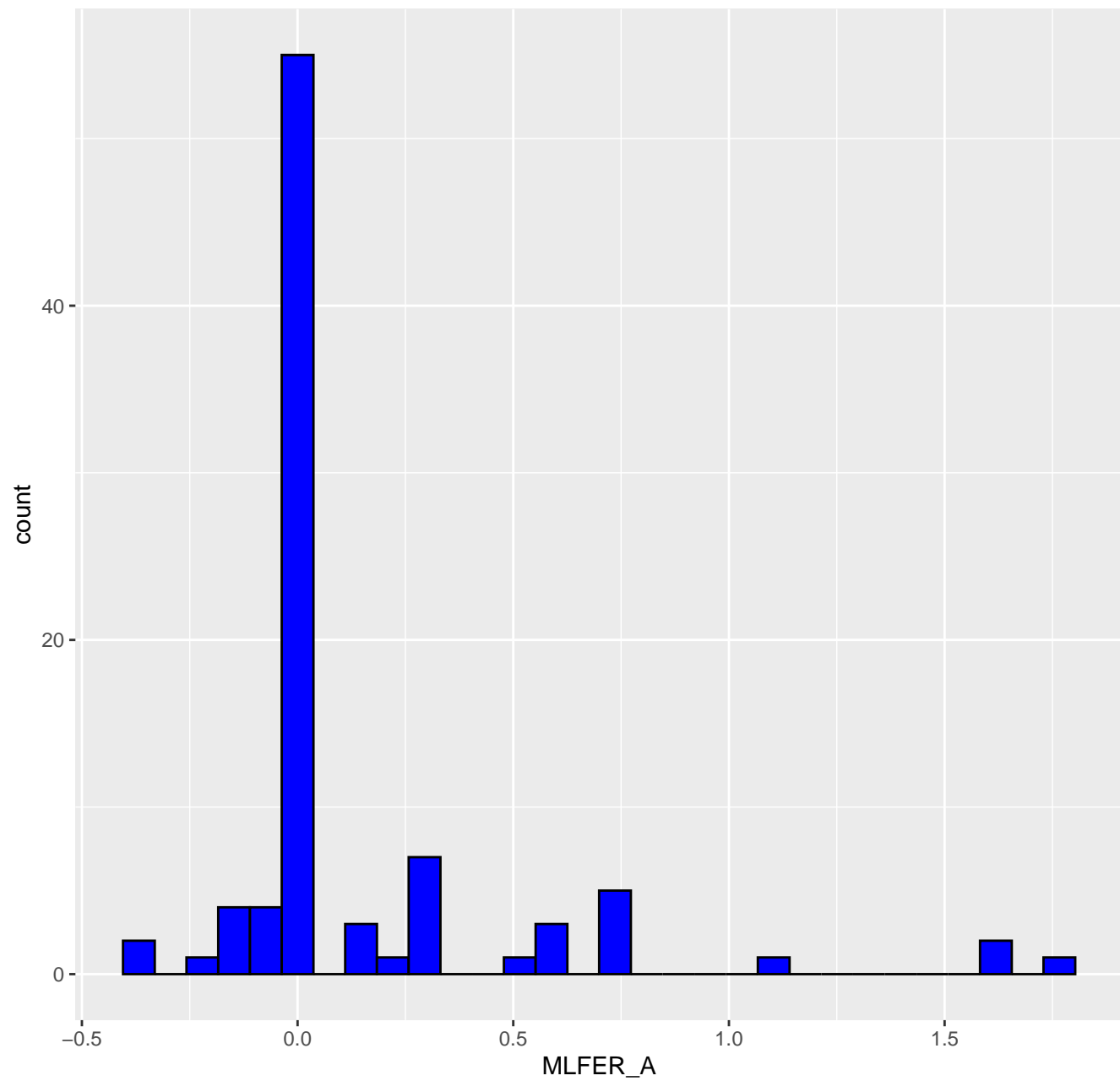
Distribution of SpMAD\_Dzs



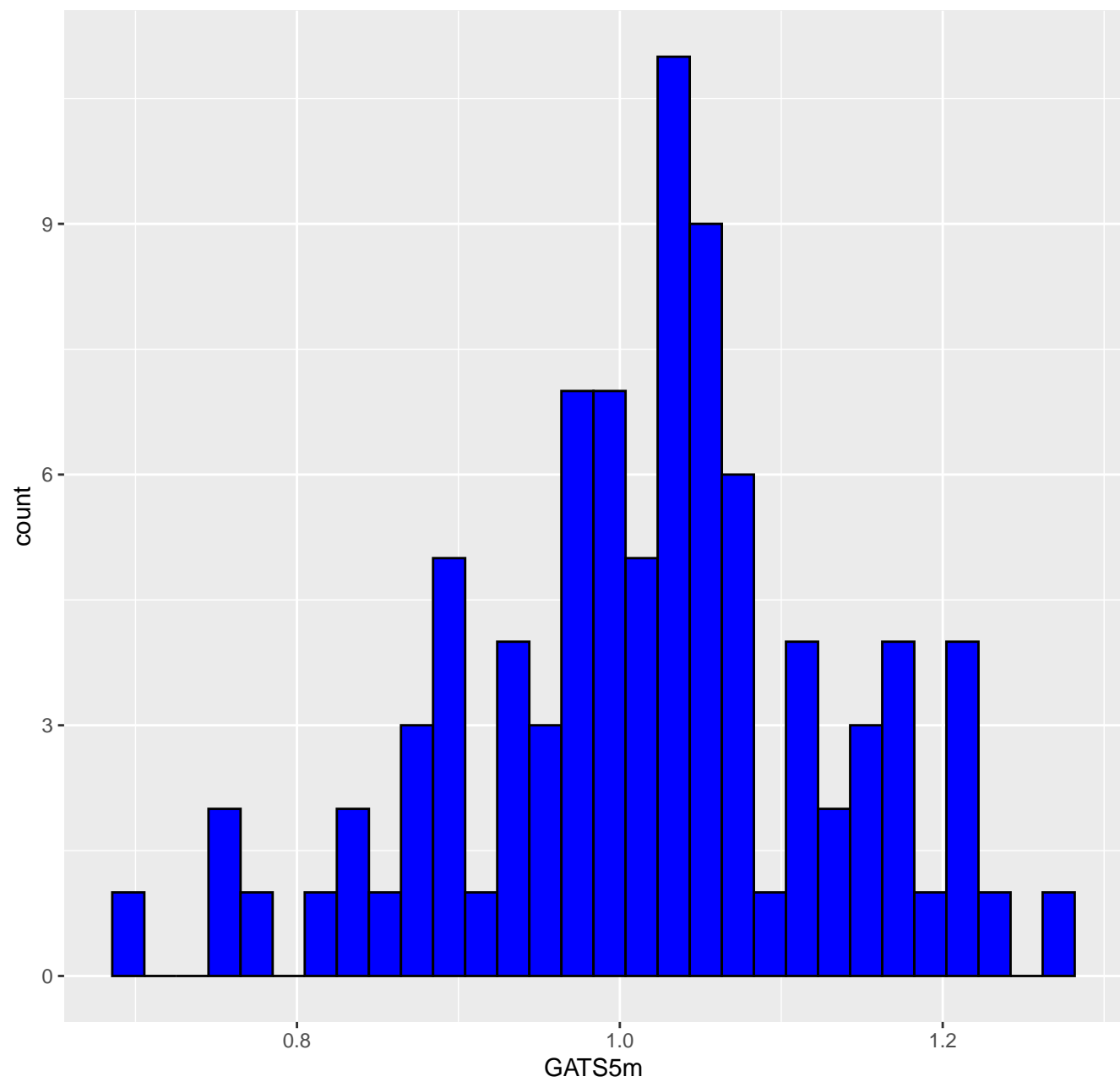
Distribution of GATS5s



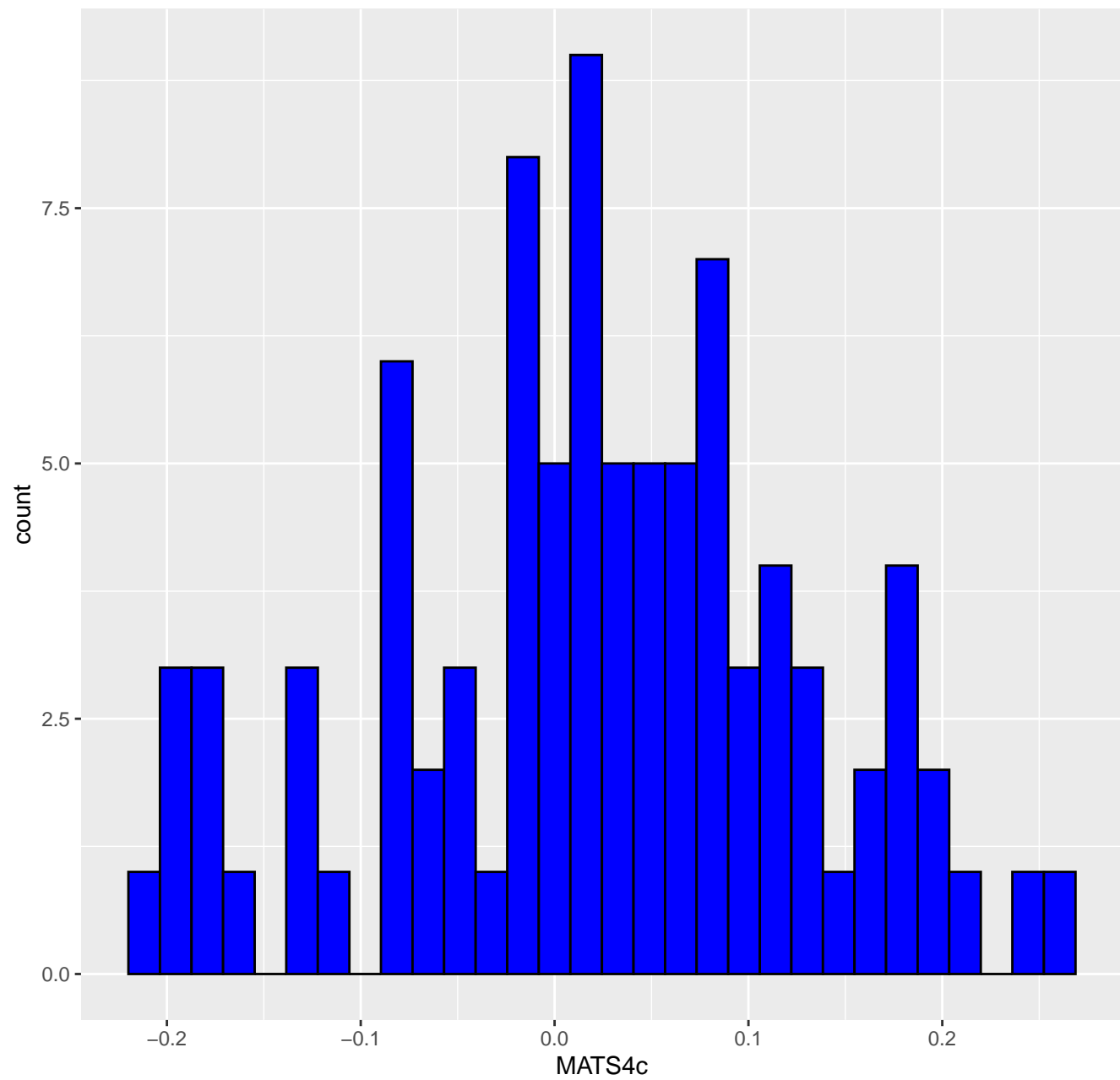
Distribution of MLFER\_A



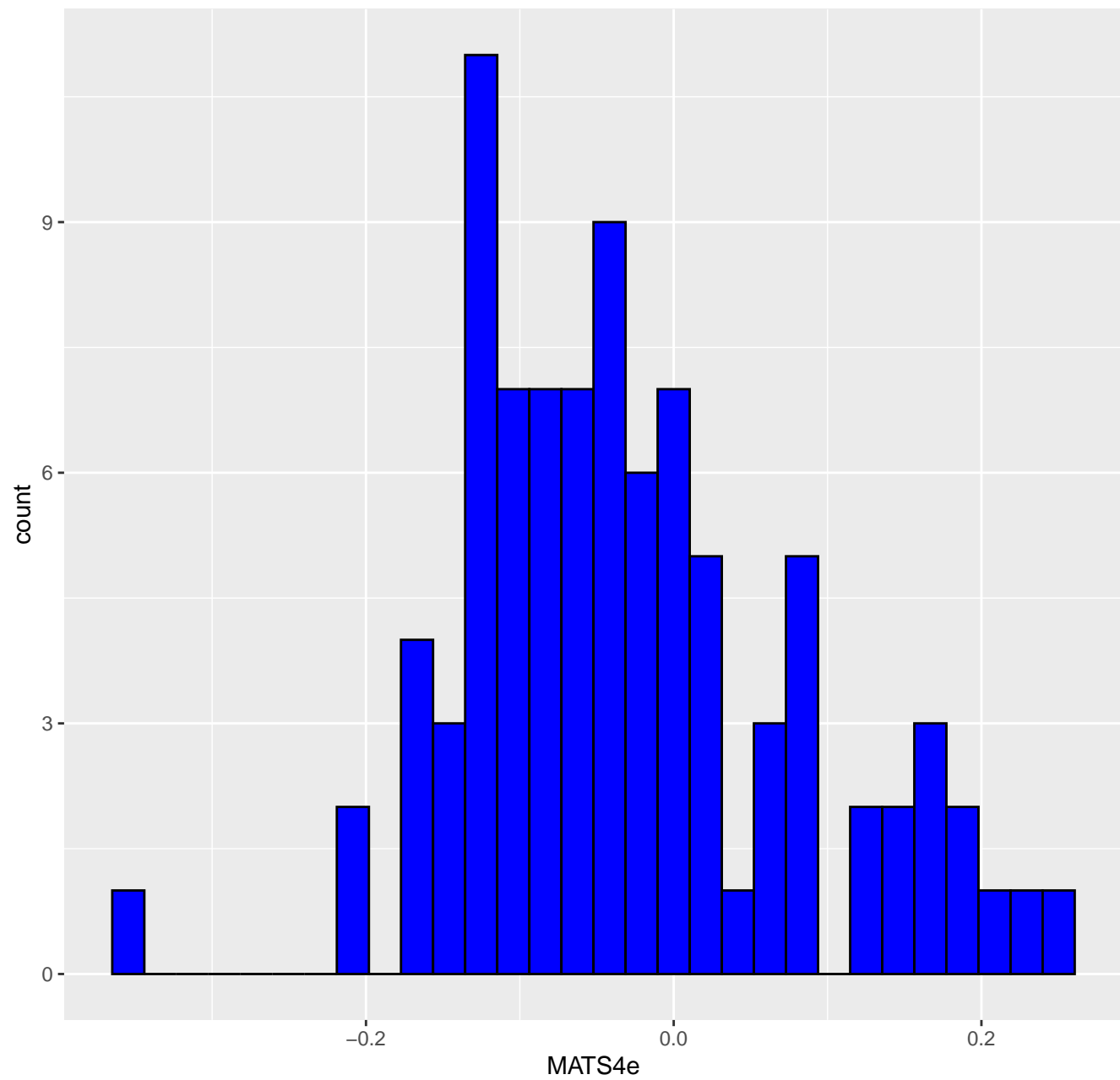
Distribution of GATS5m



Distribution of MATS4c

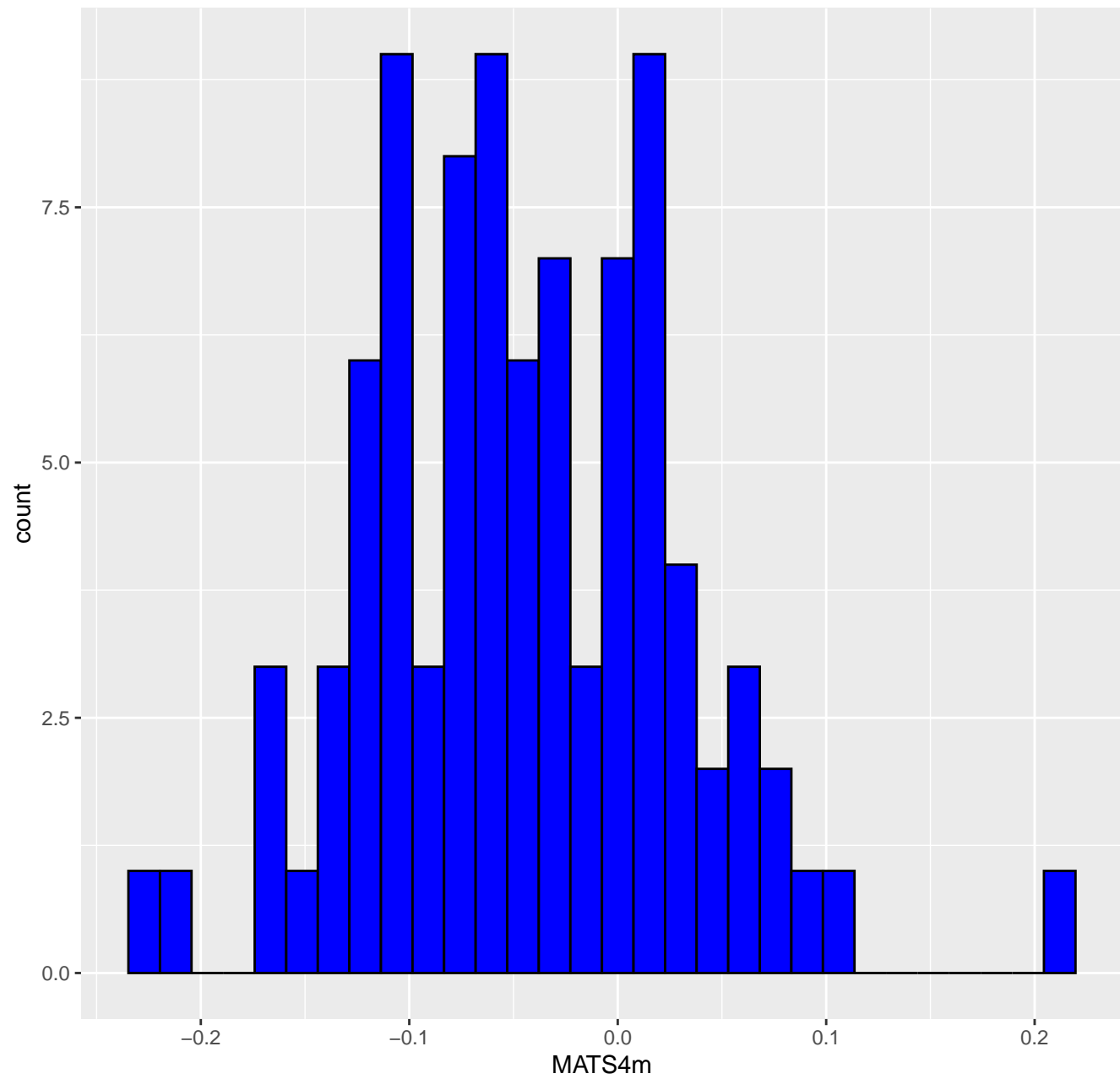


Distribution of MATS4e

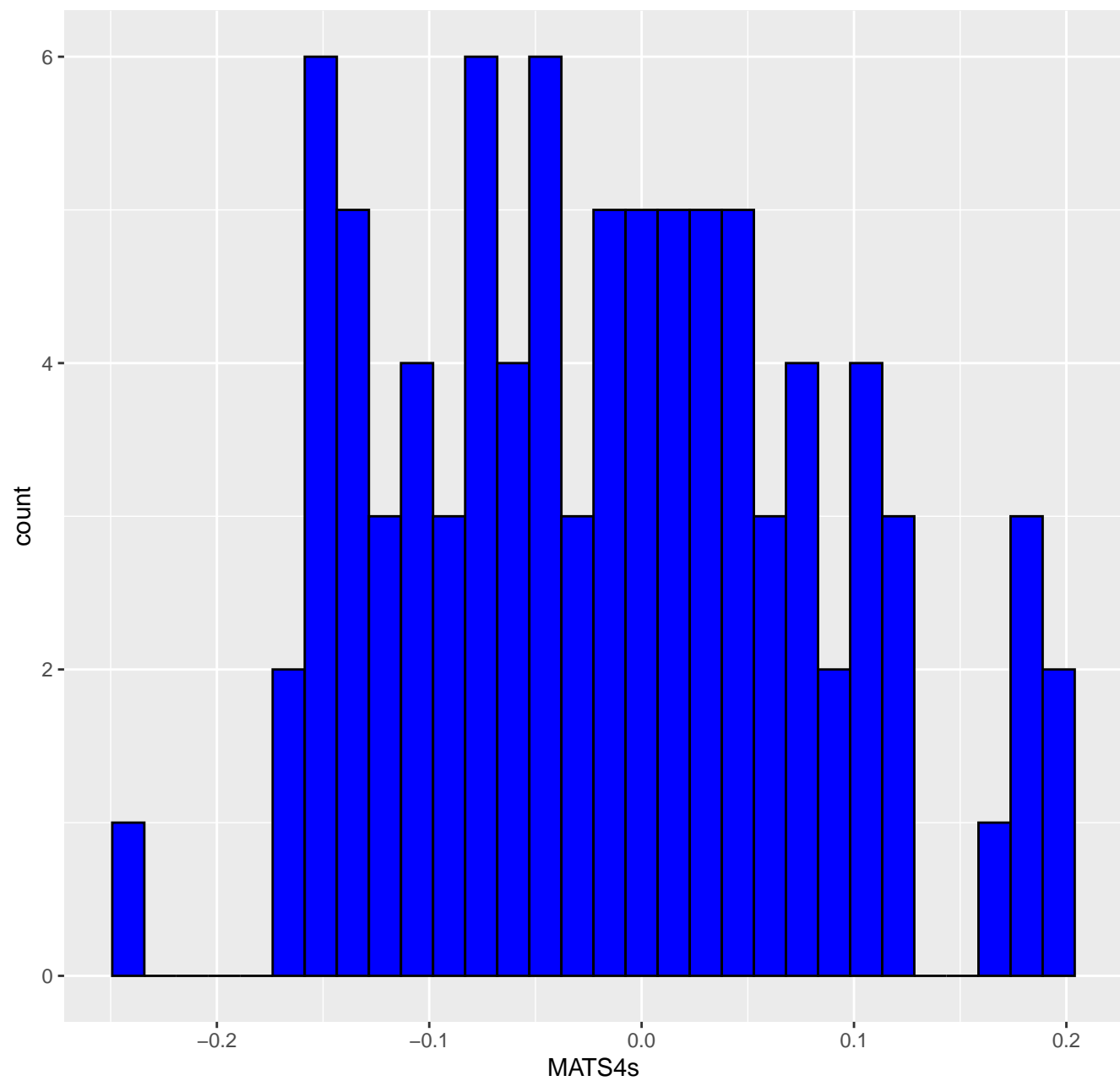




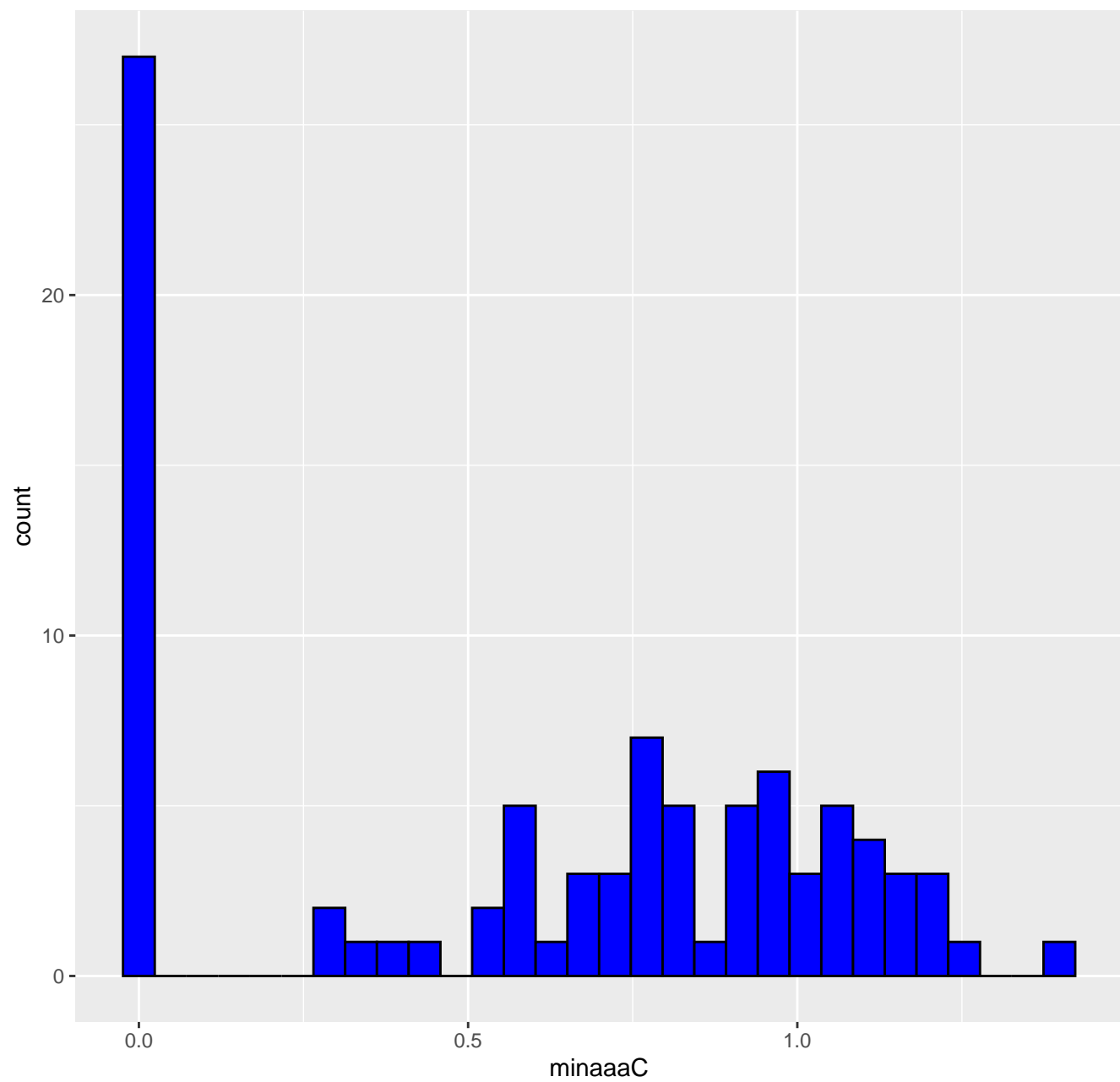
Distribution of MATS4m



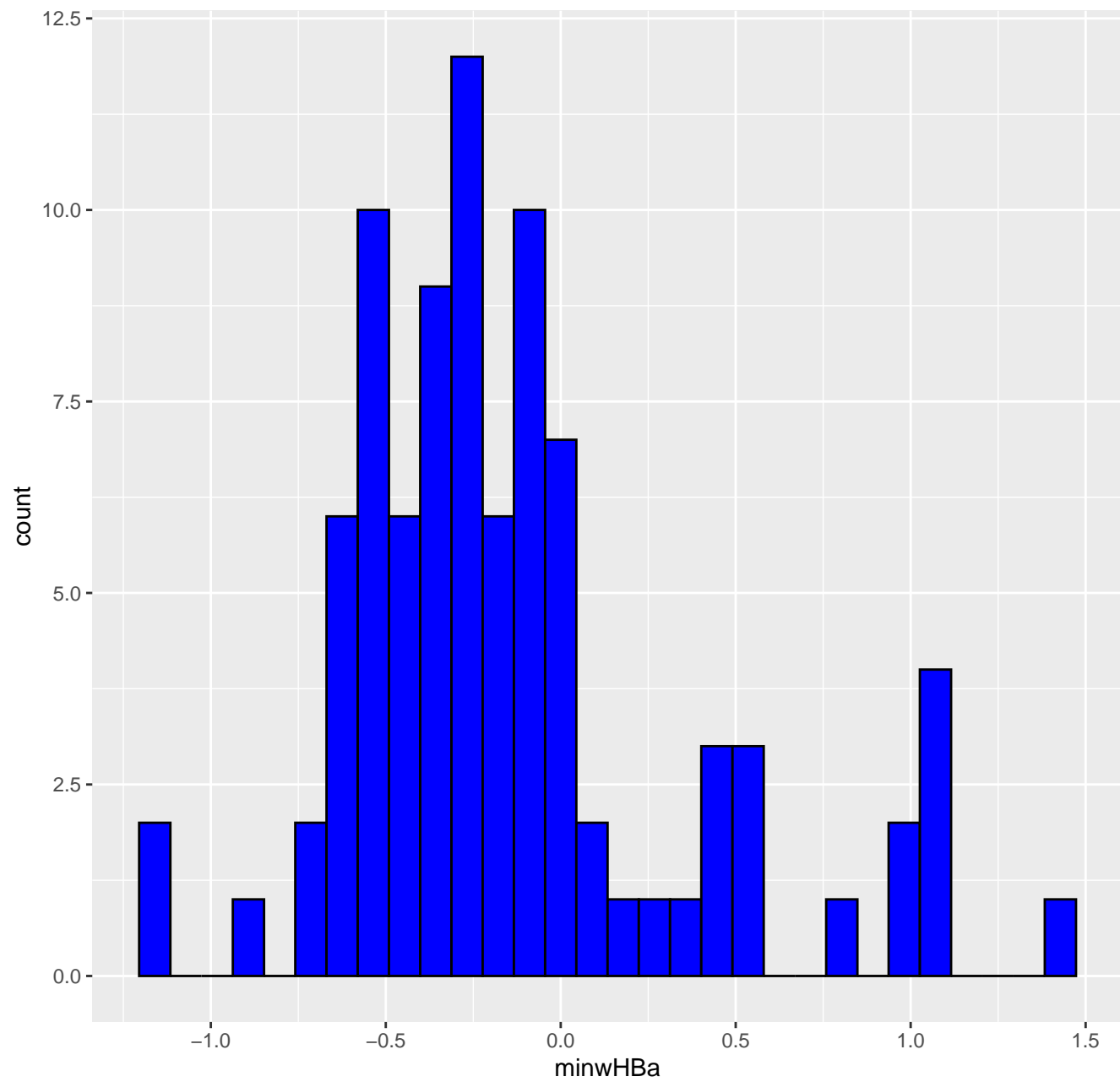
Distribution of MATS4s



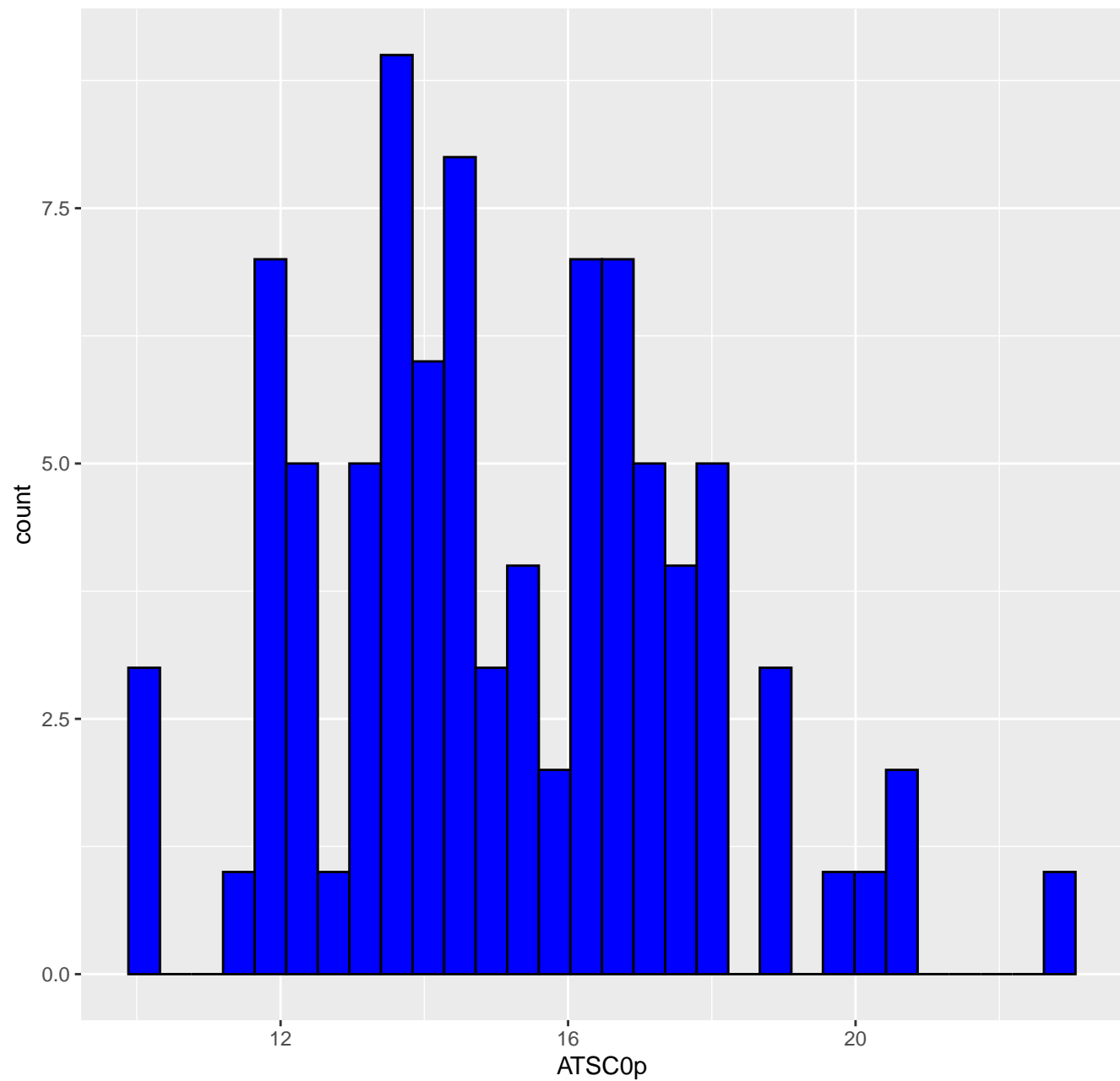
Distribution of minaaaC



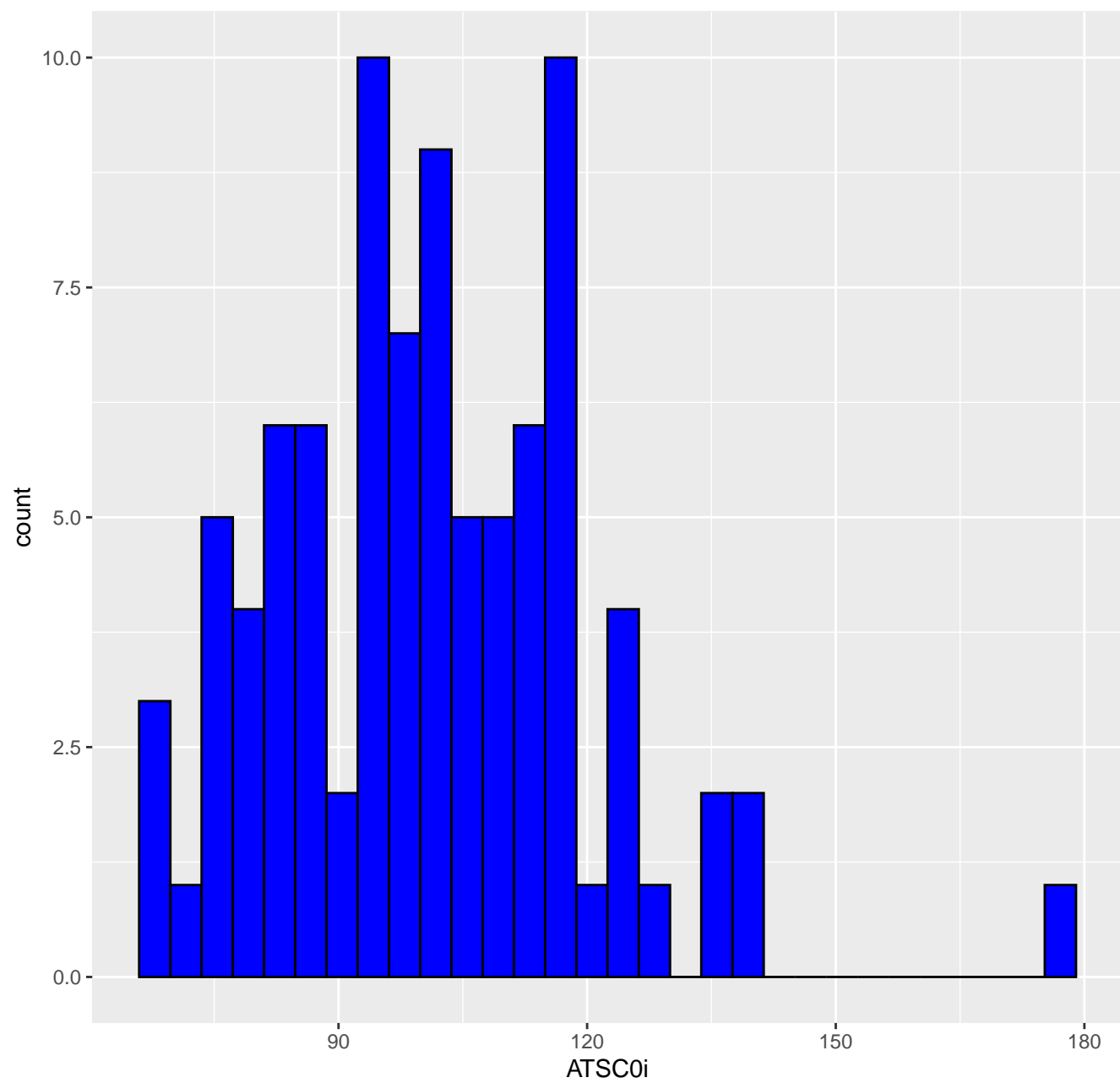
Distribution of minwHBa



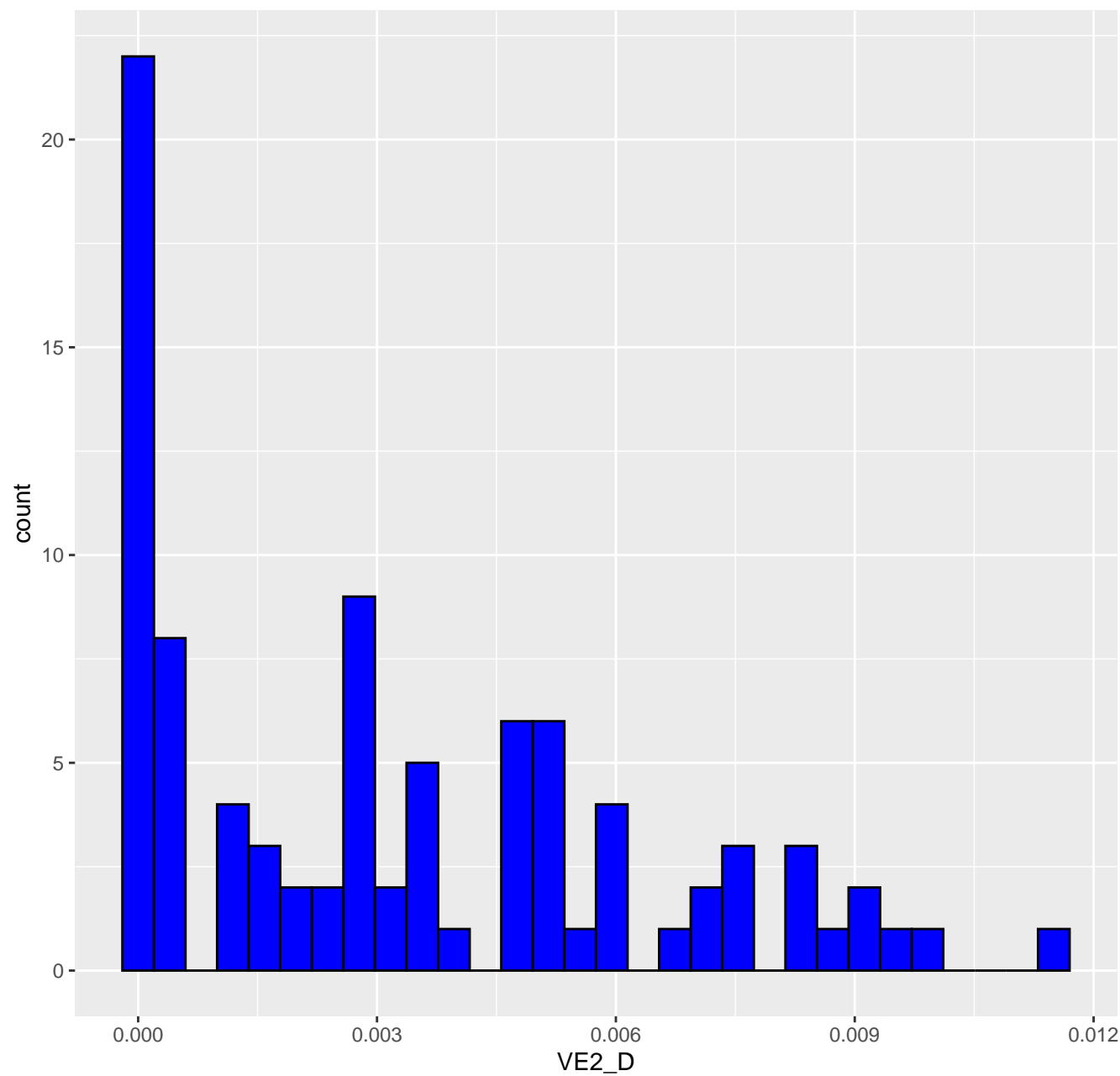
Distribution of ATSC0p



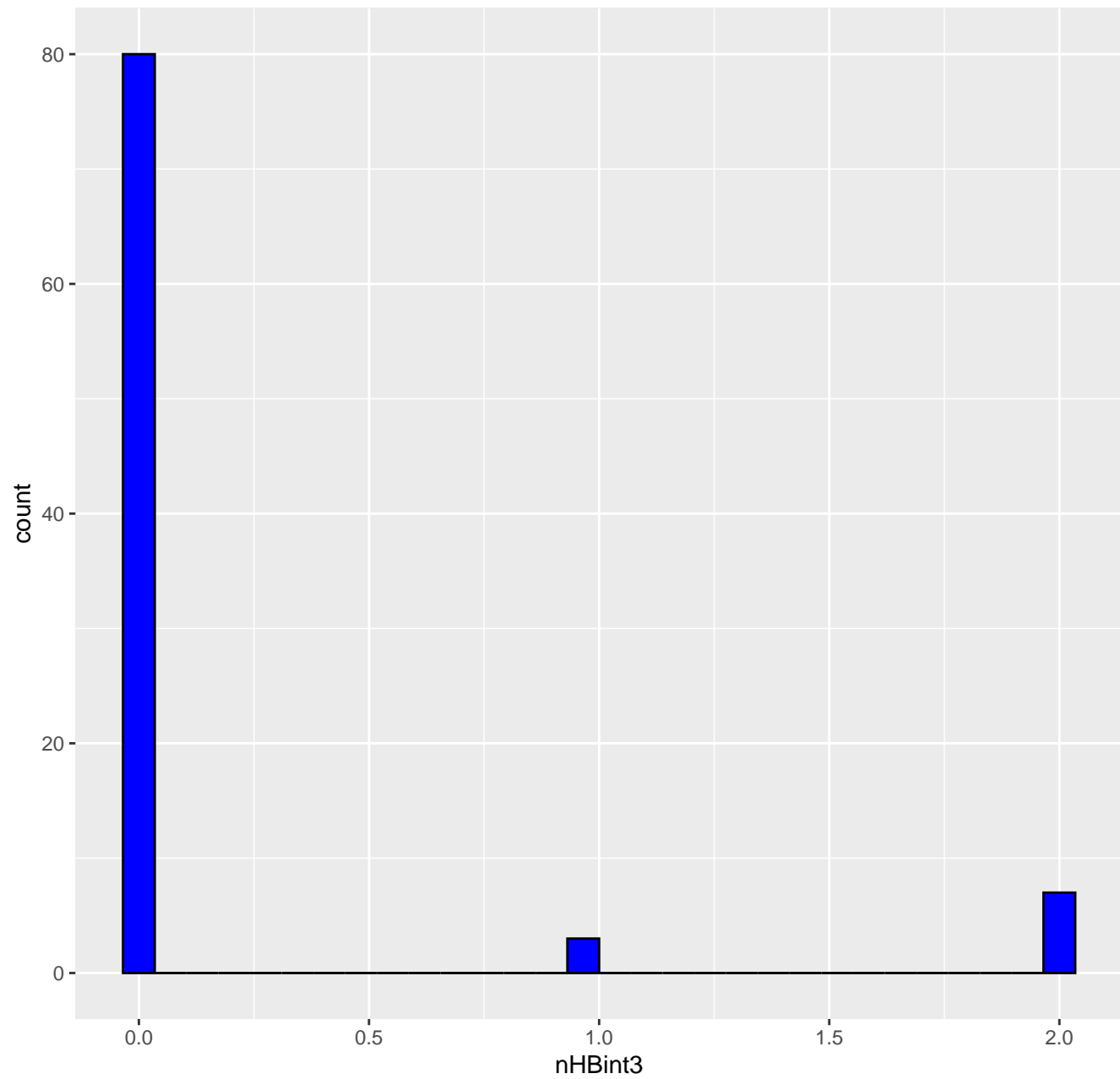
Distribution of ATSC0i



Distribution of VE2\_D

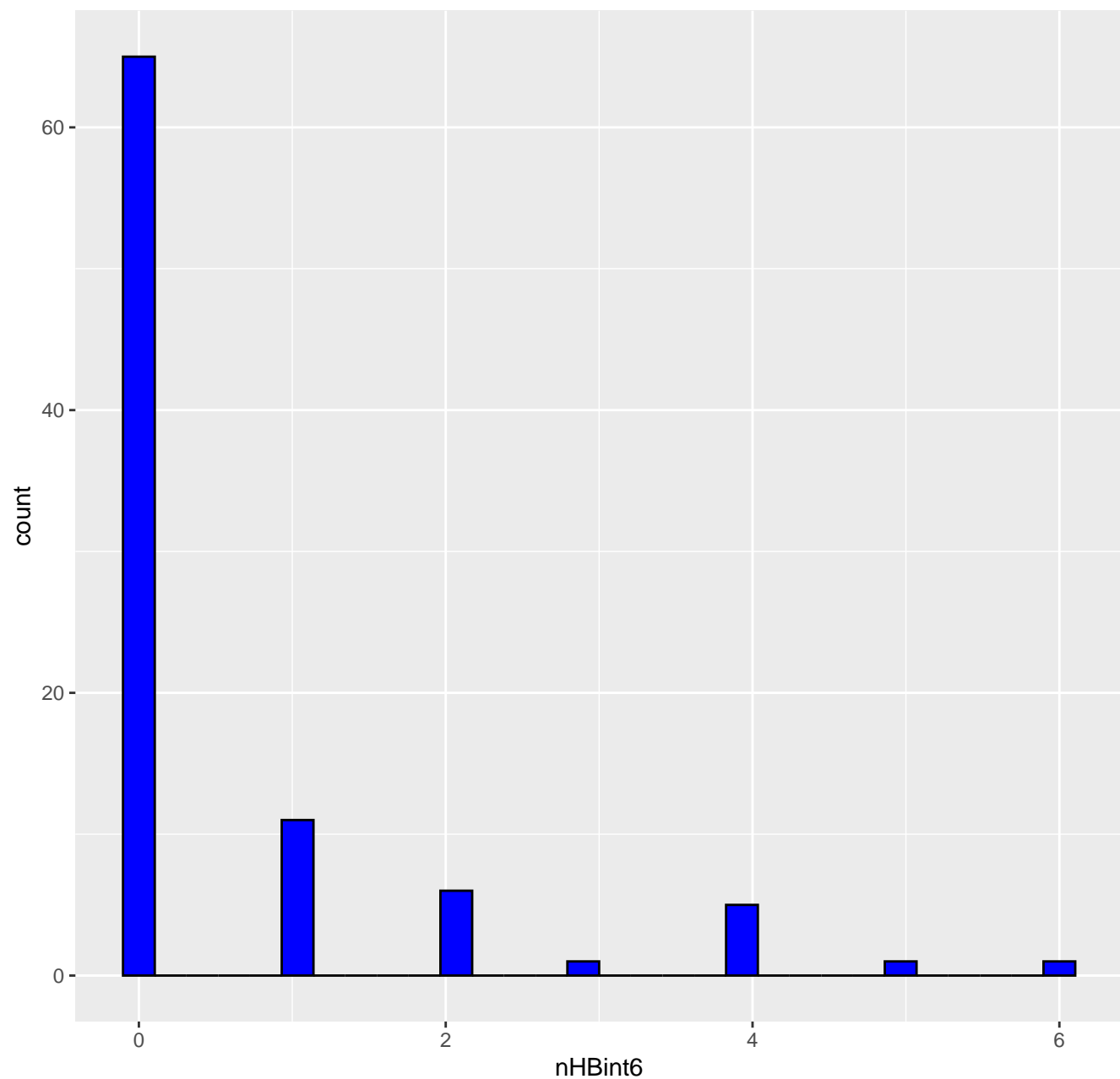


Distribution of nHBint3

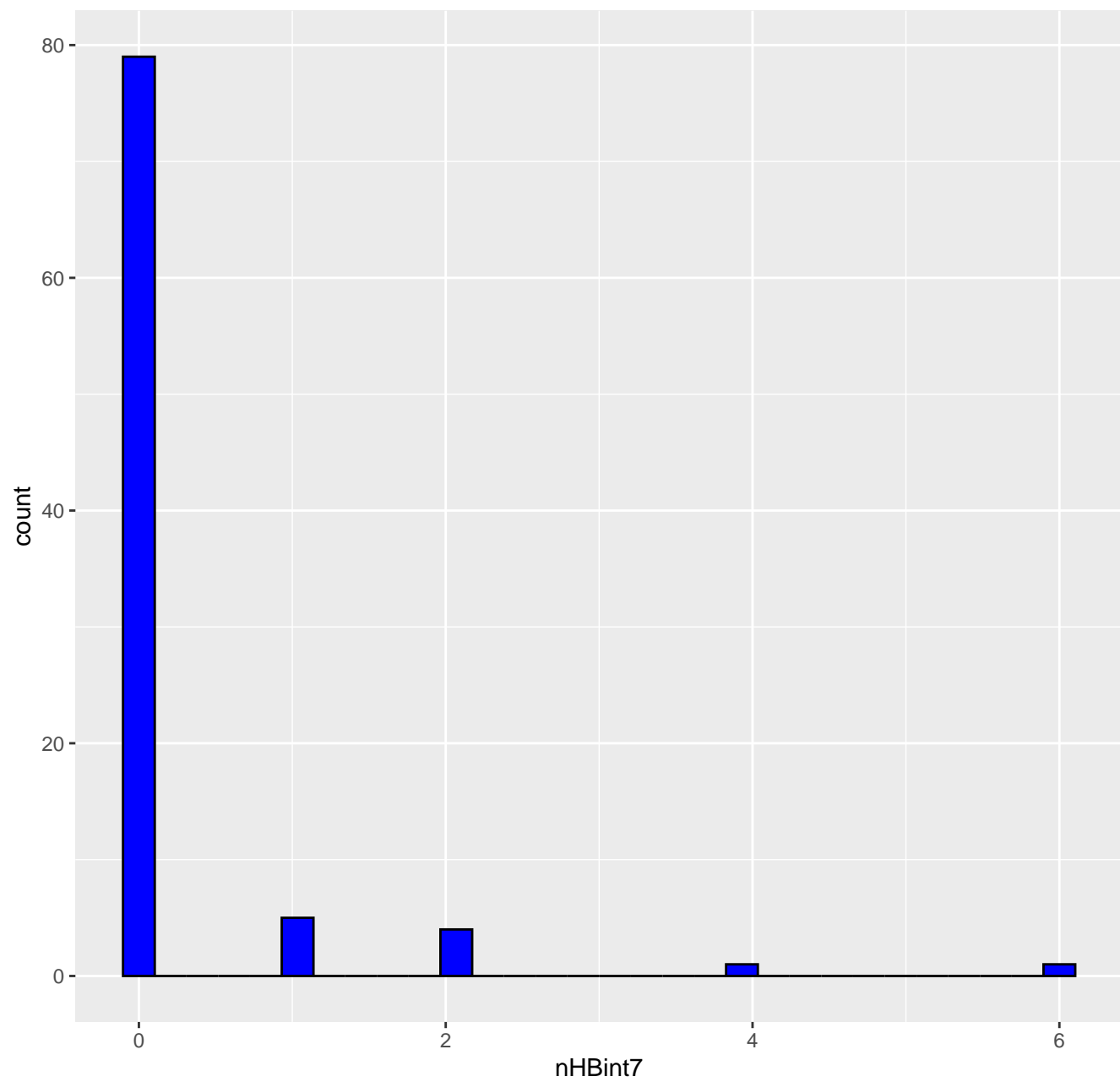




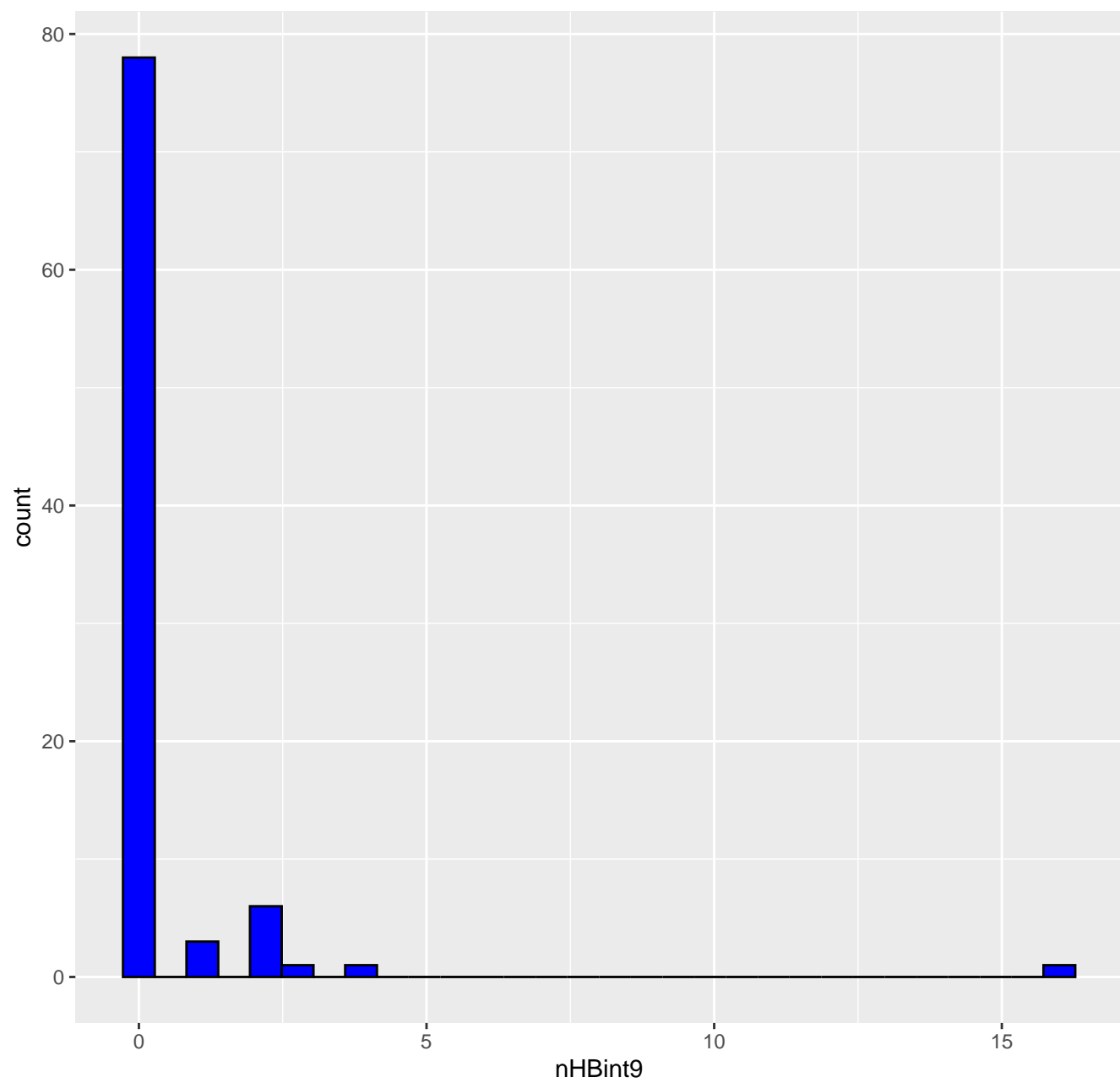
Distribution of nHBint6



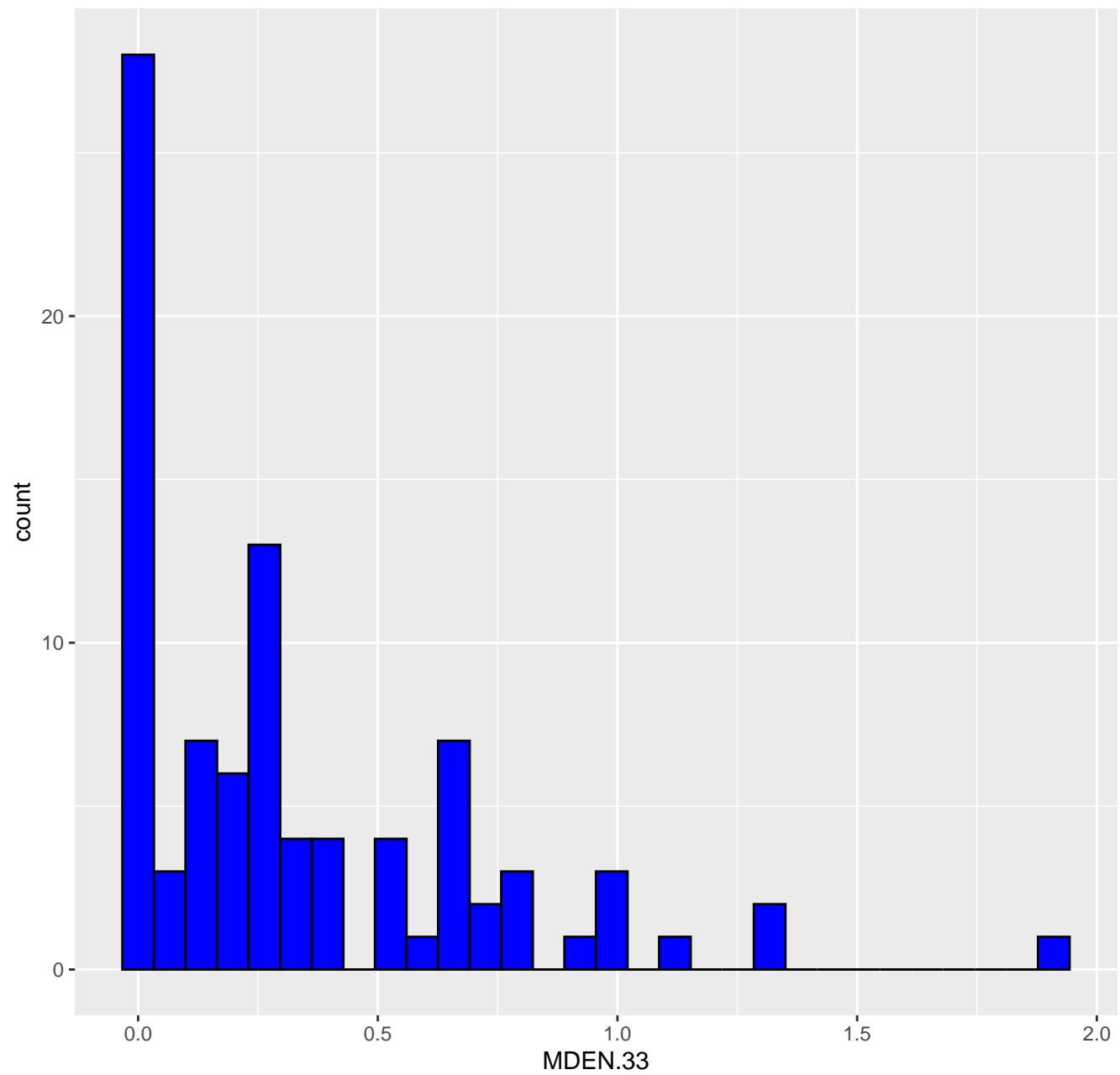
Distribution of nHBint7



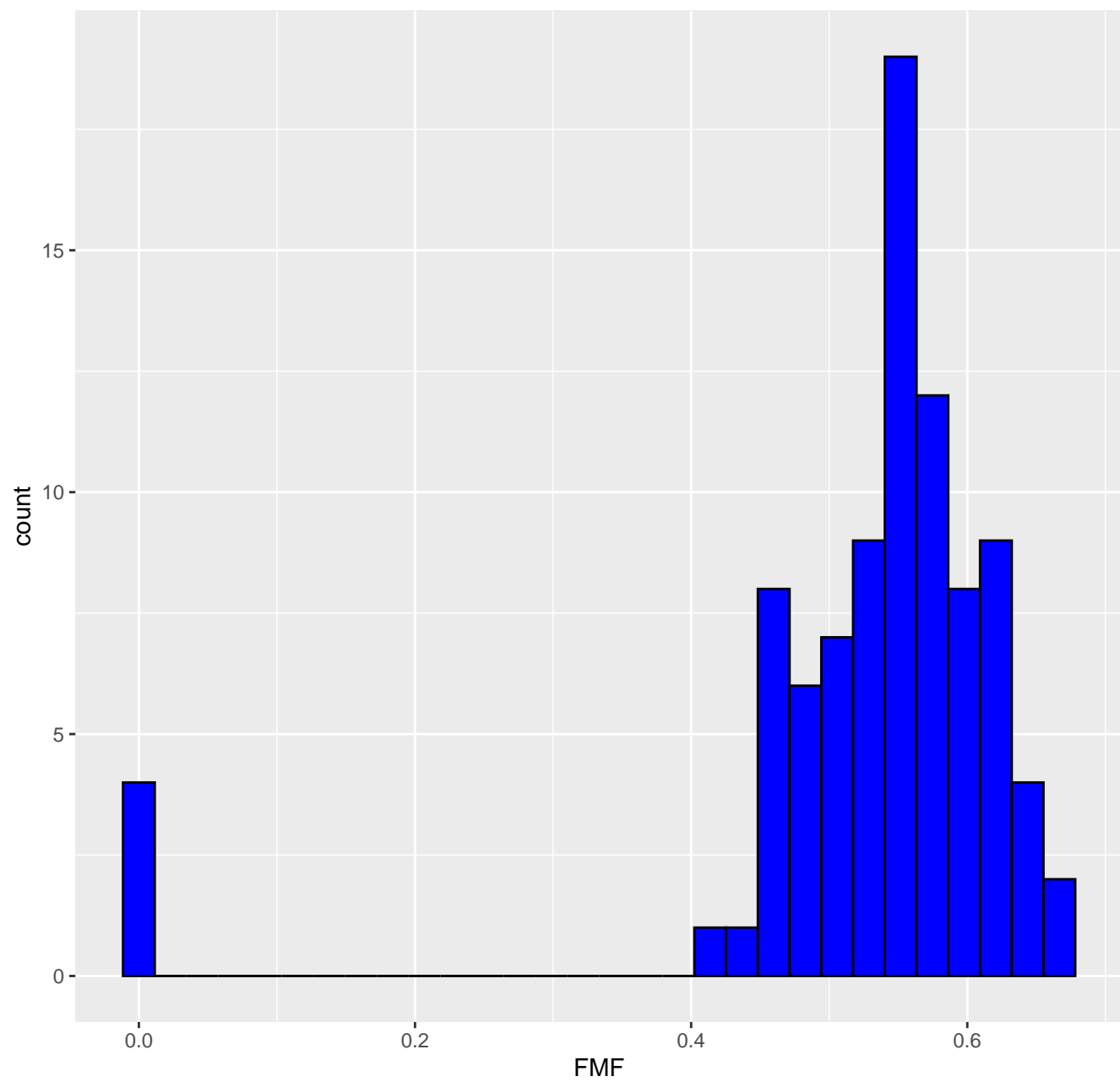
Distribution of nHBint9



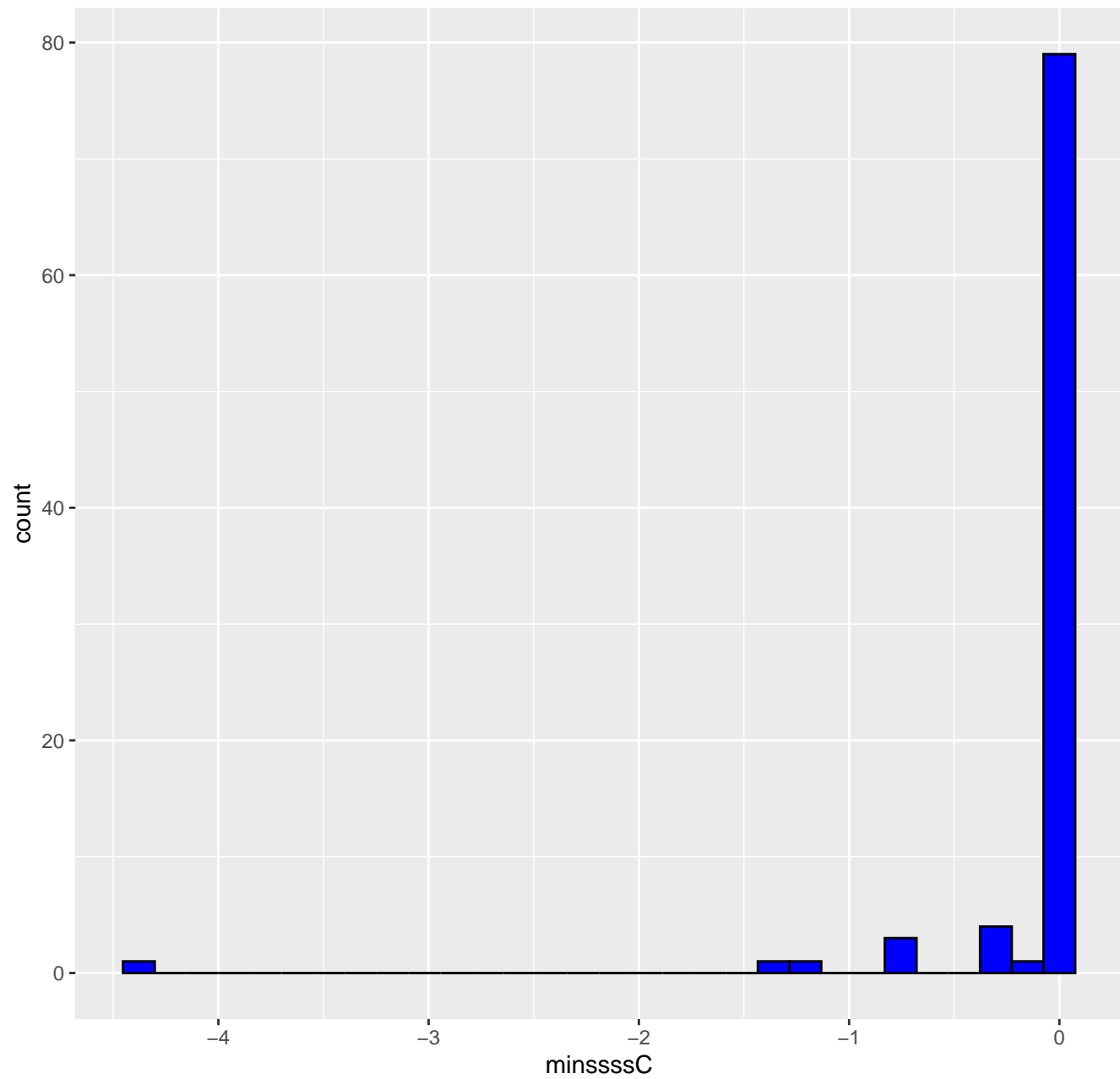
Distribution of MDEN.33



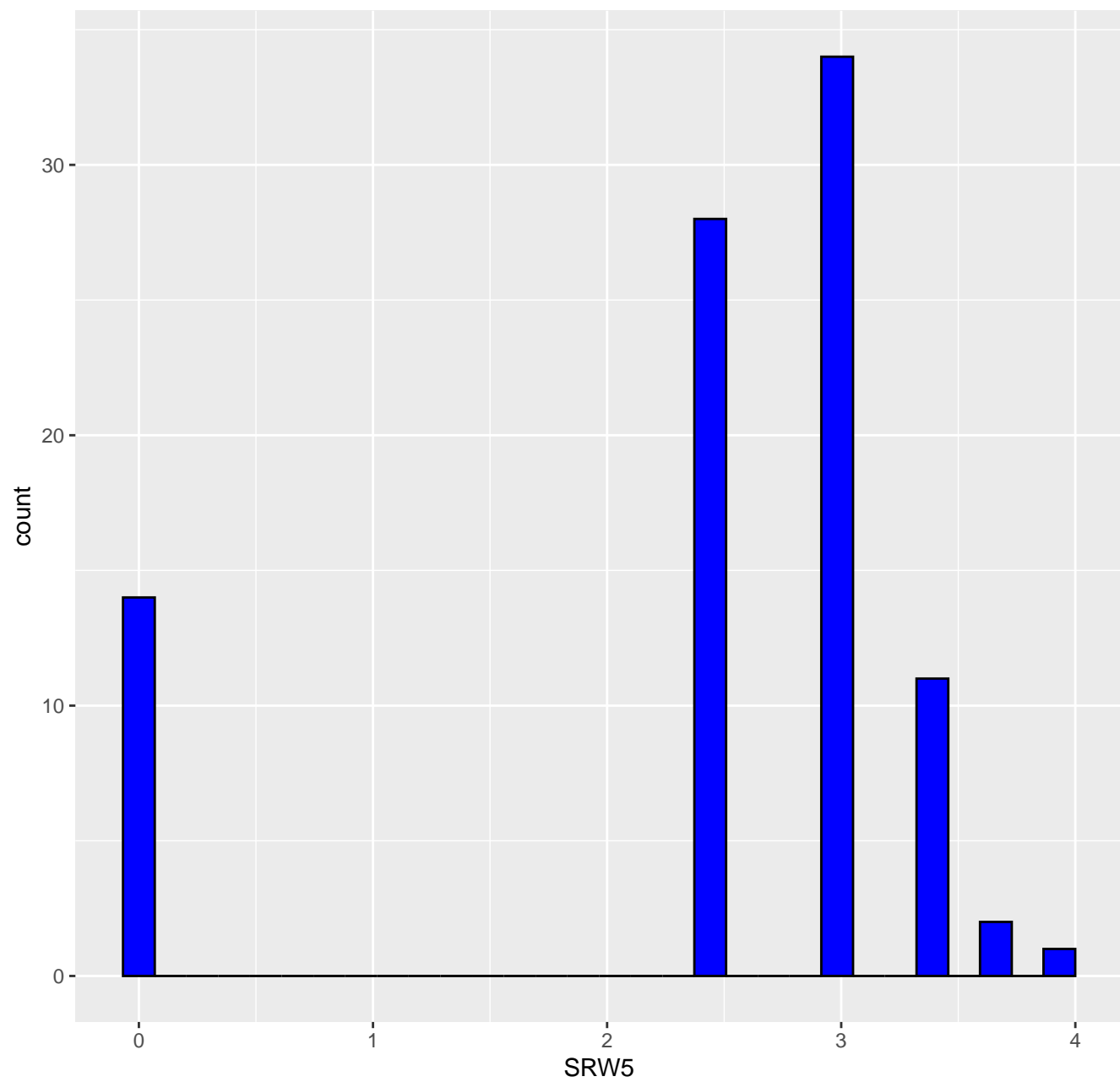
Distribution of FMF



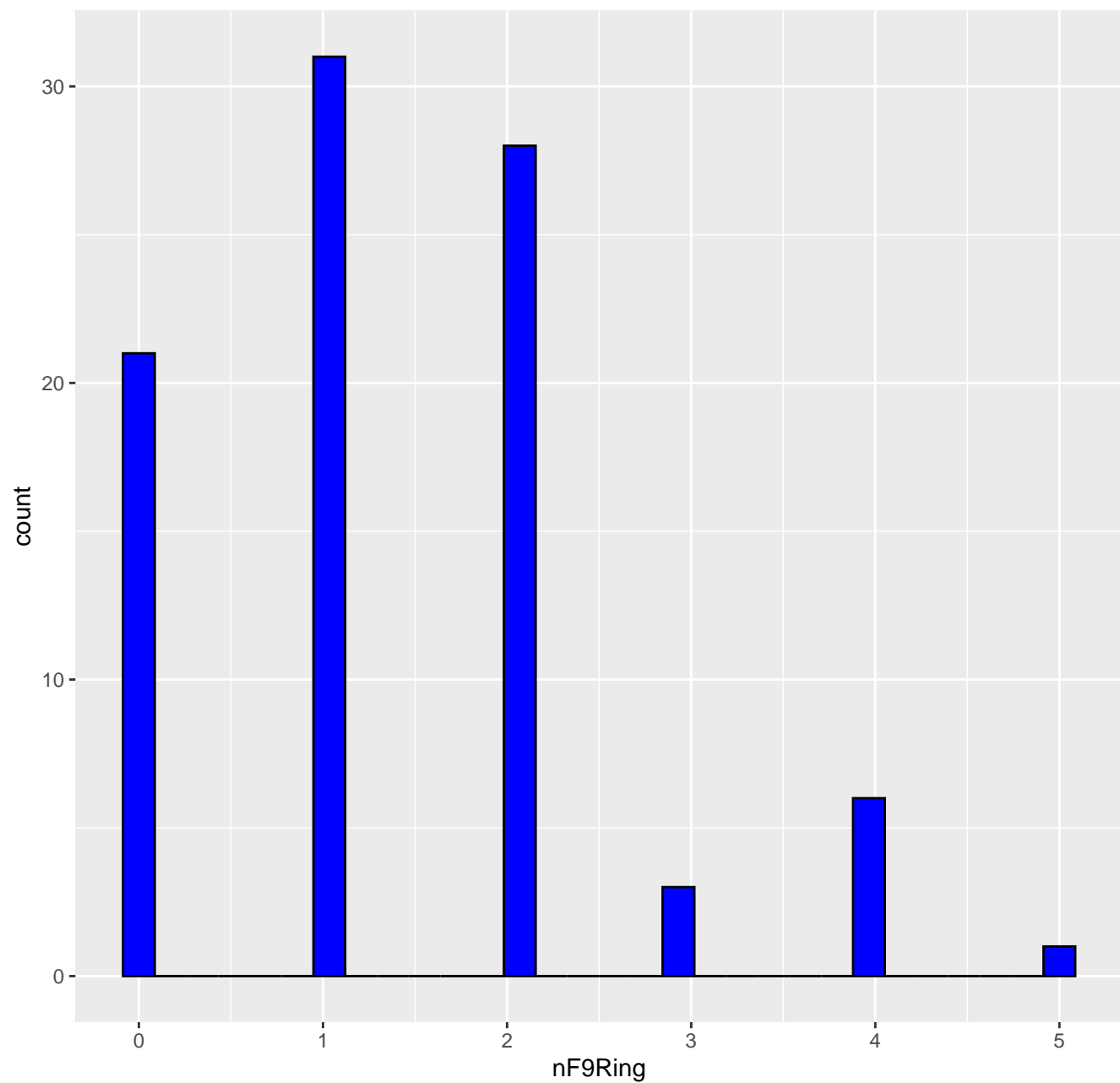
Distribution of minssssC



Distribution of SRW5

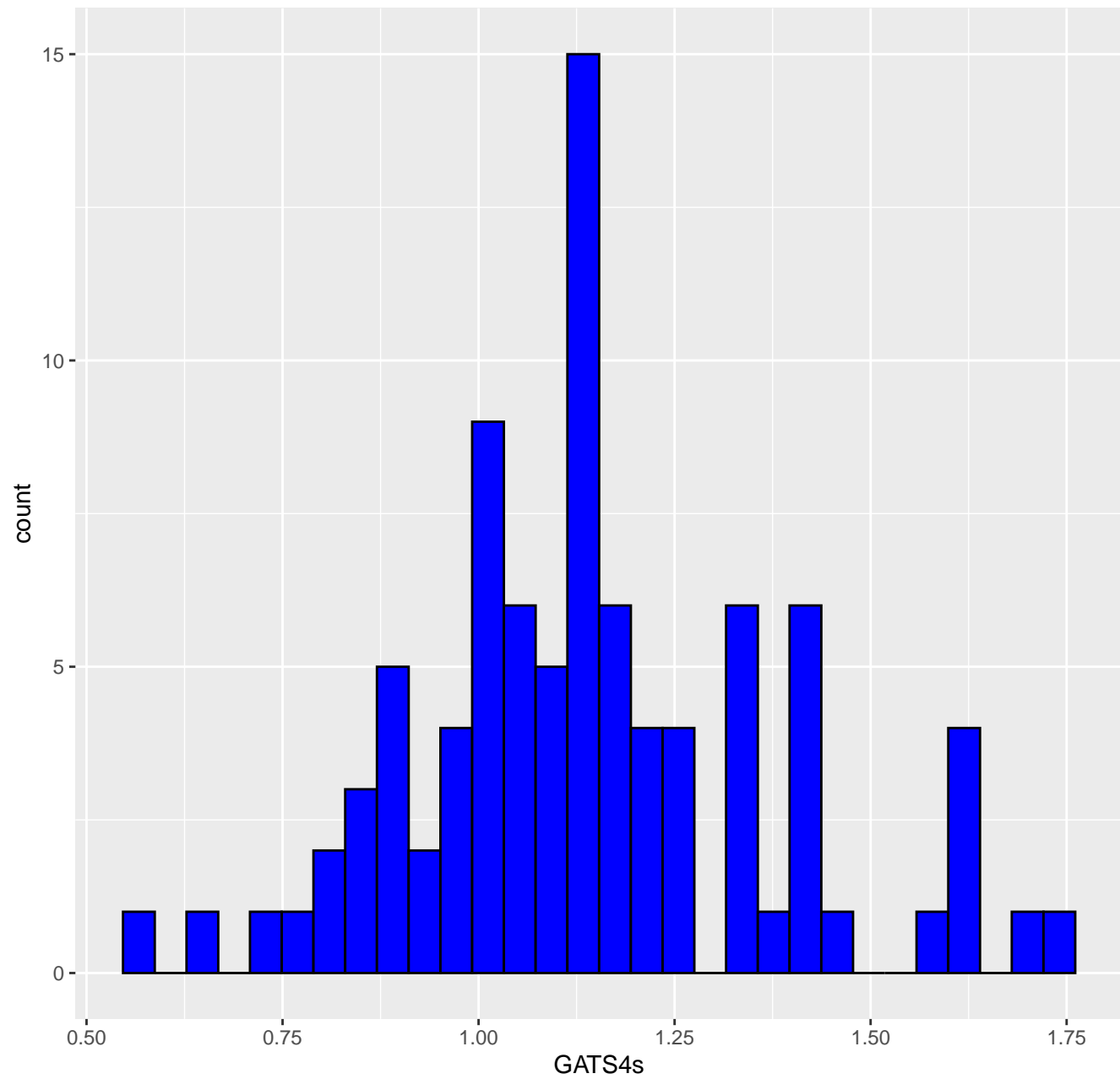


Distribution of nF9Ring

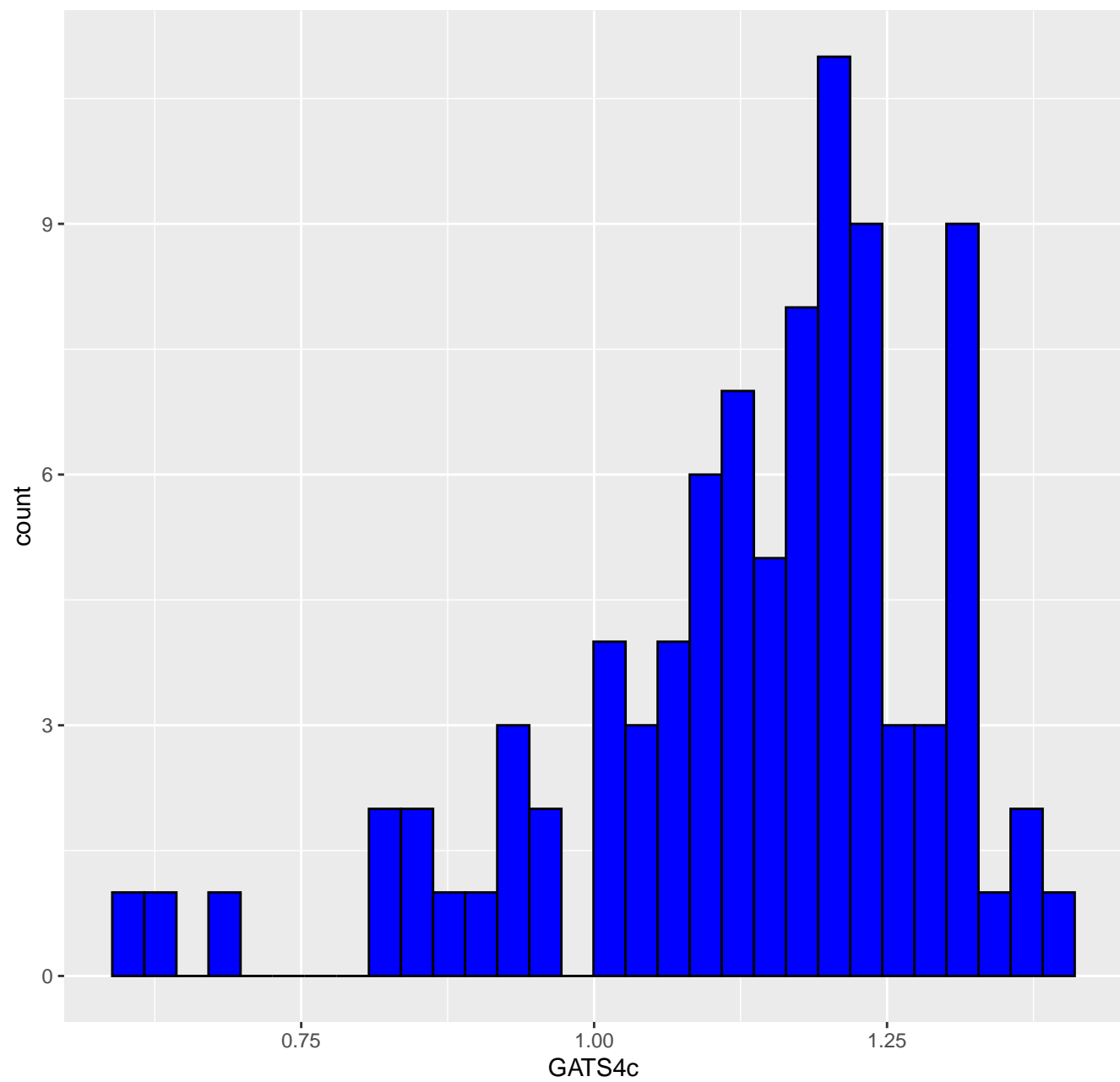




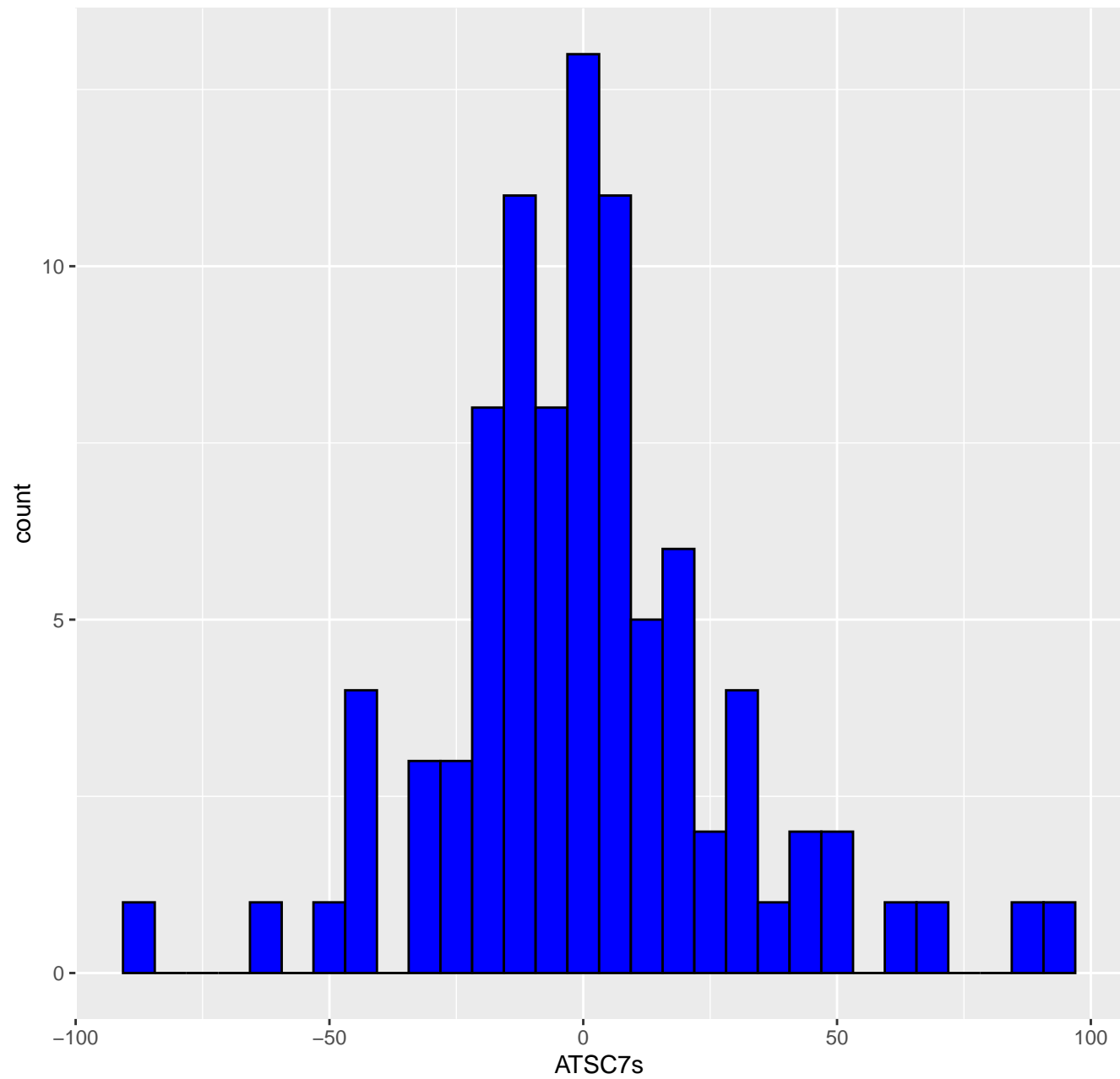
Distribution of GATS4s



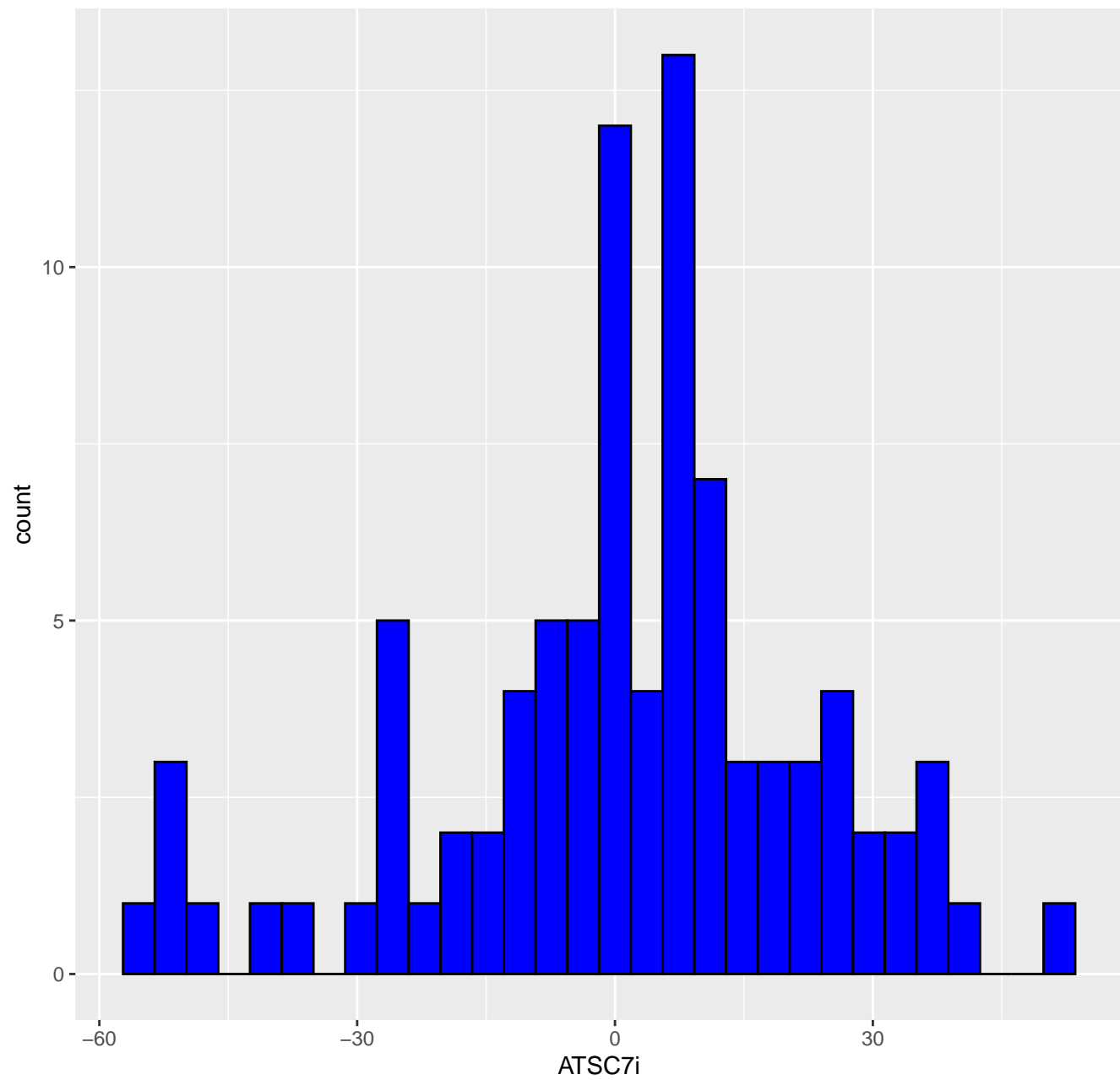
Distribution of GATS4c



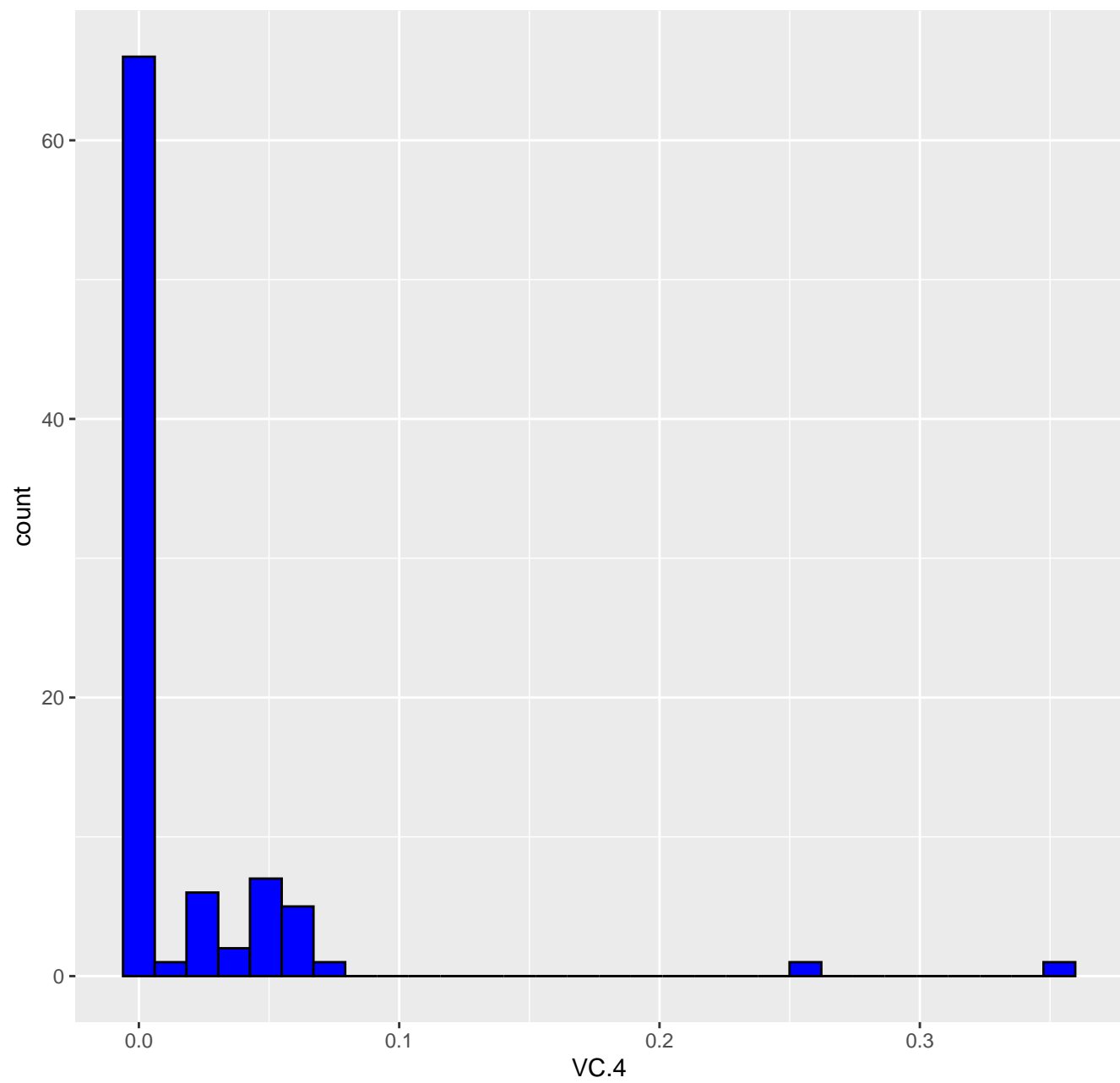
Distribution of ATSC7s



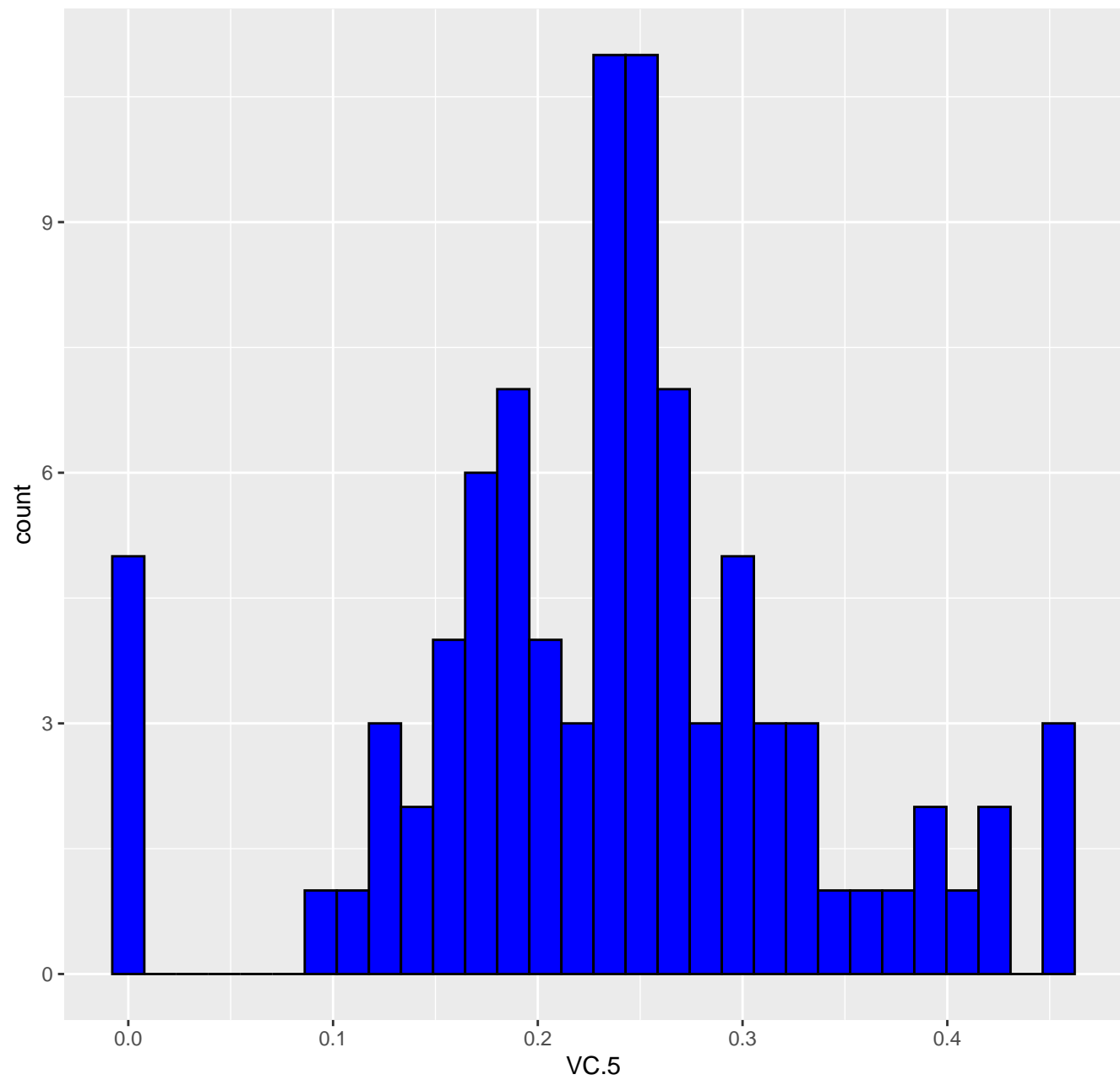
Distribution of ATSC7i



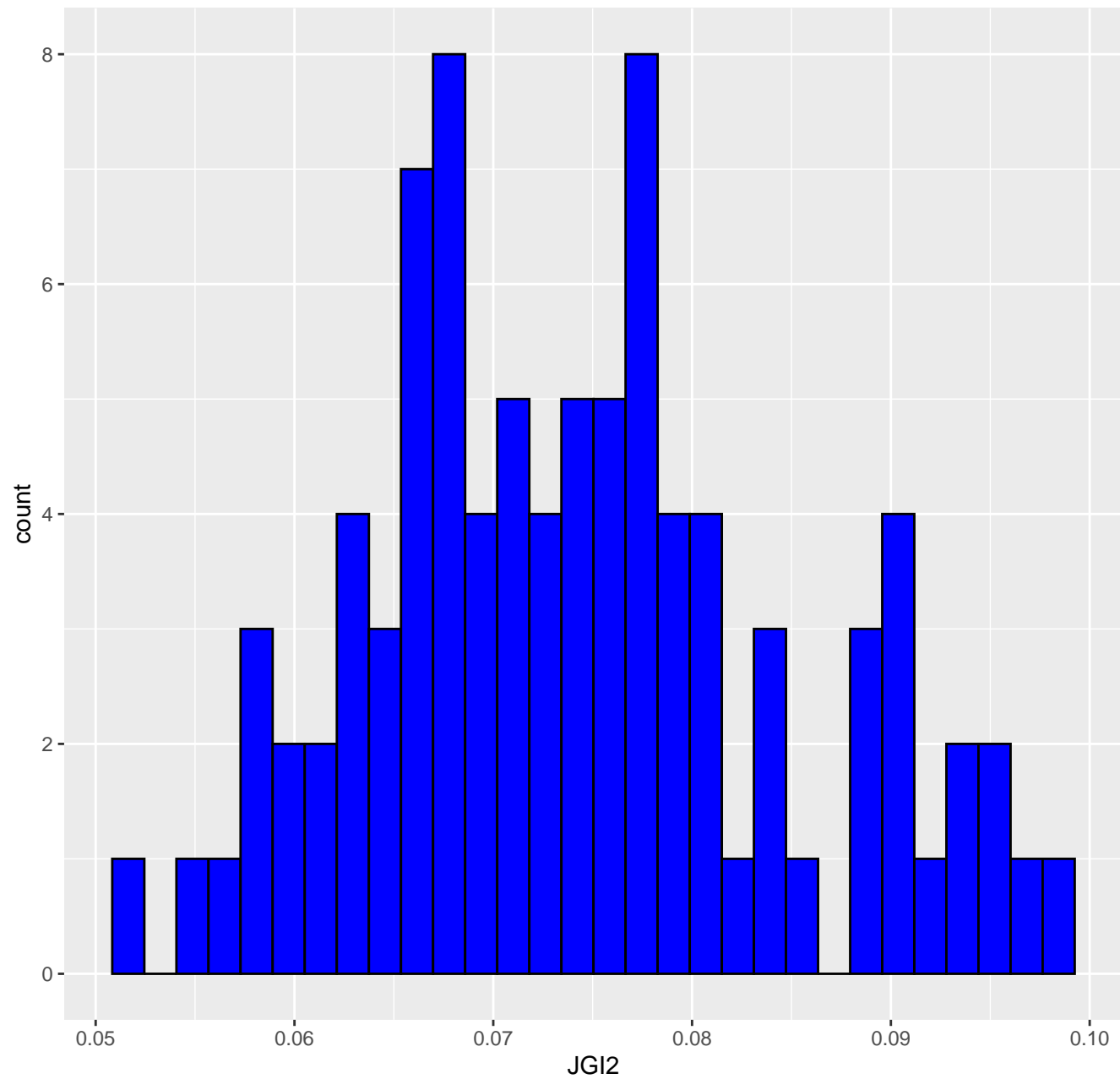
Distribution of VC.4



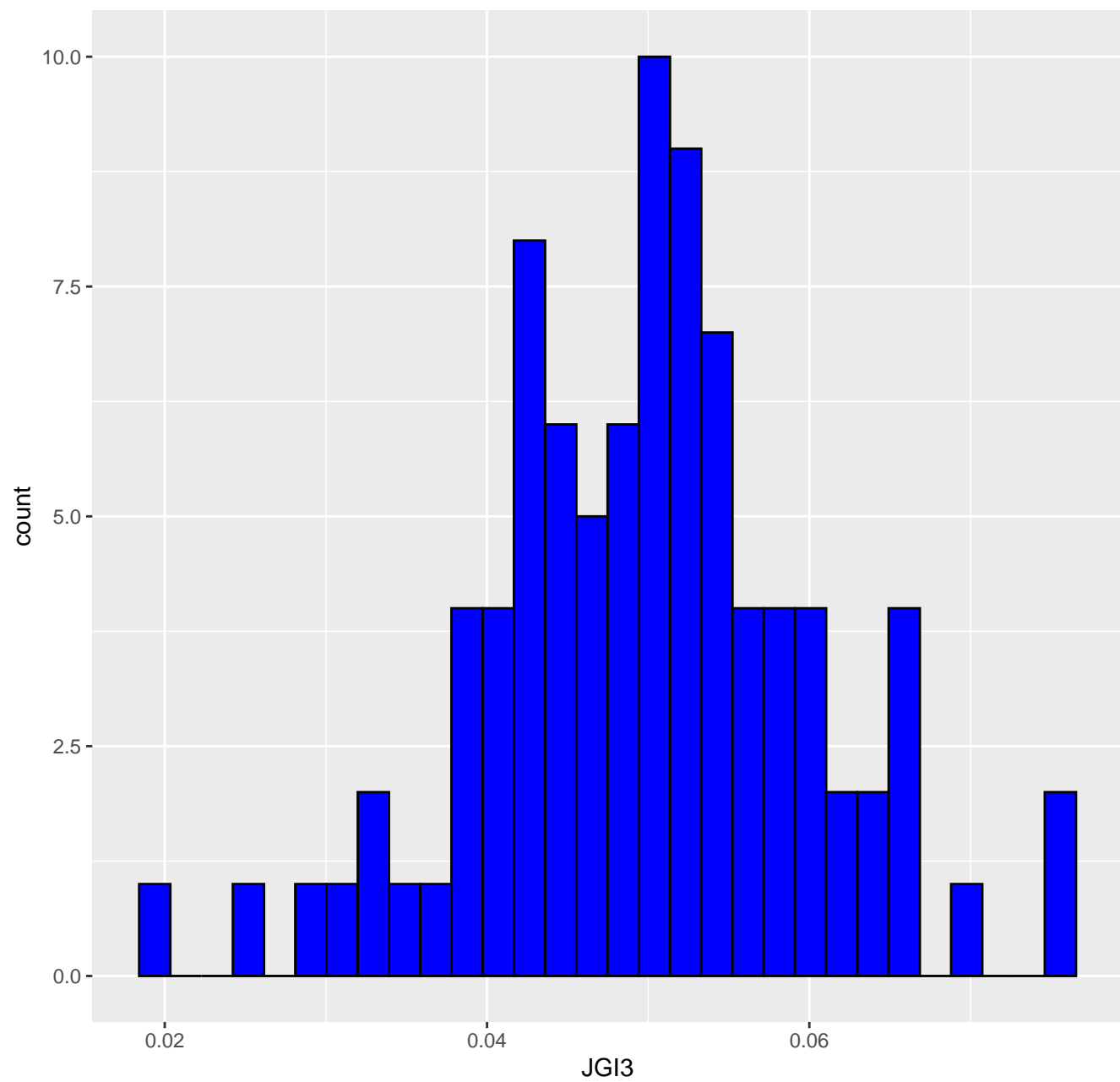
Distribution of VC.5



Distribution of JGI2

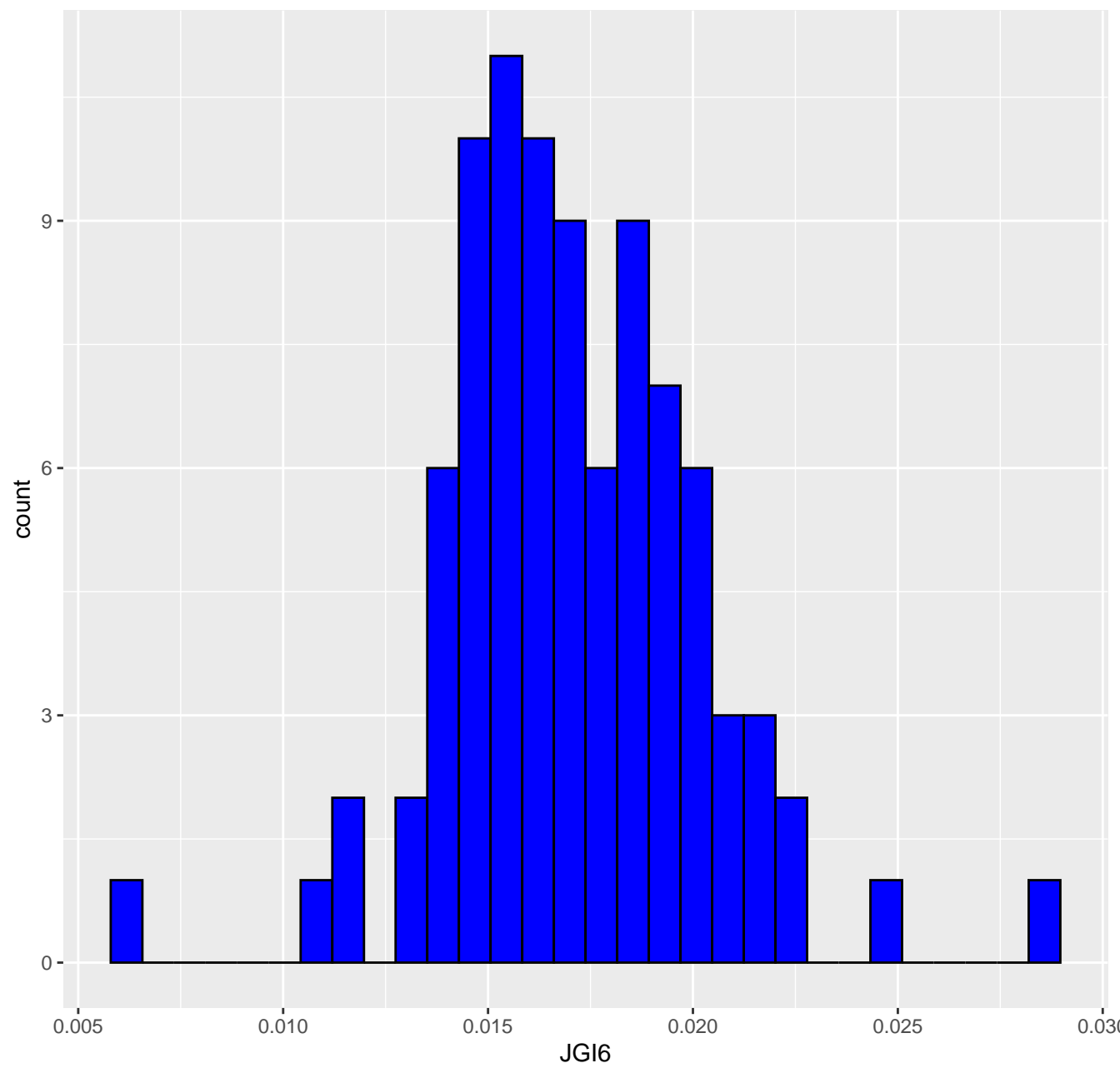


Distribution of JGI3

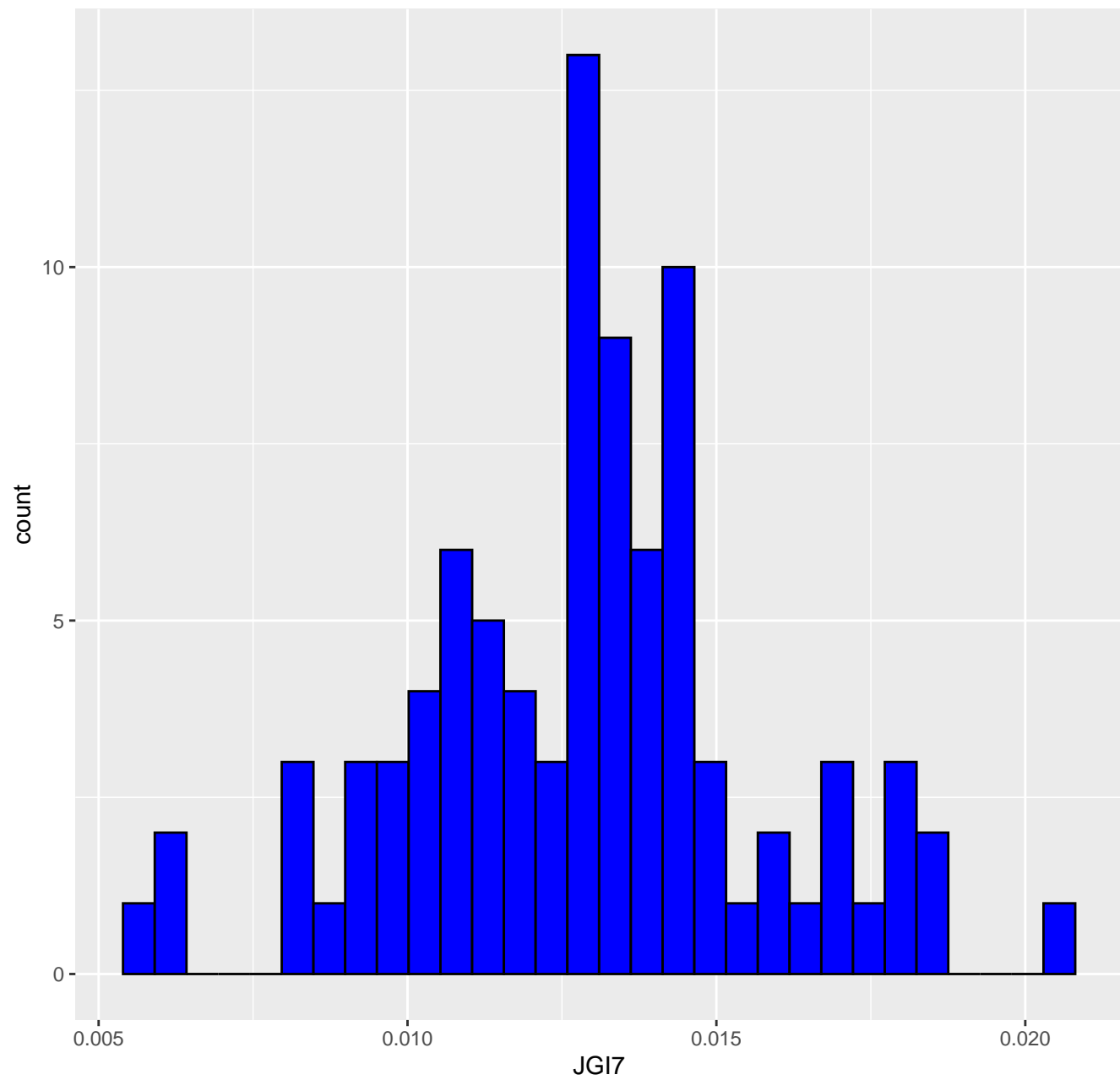




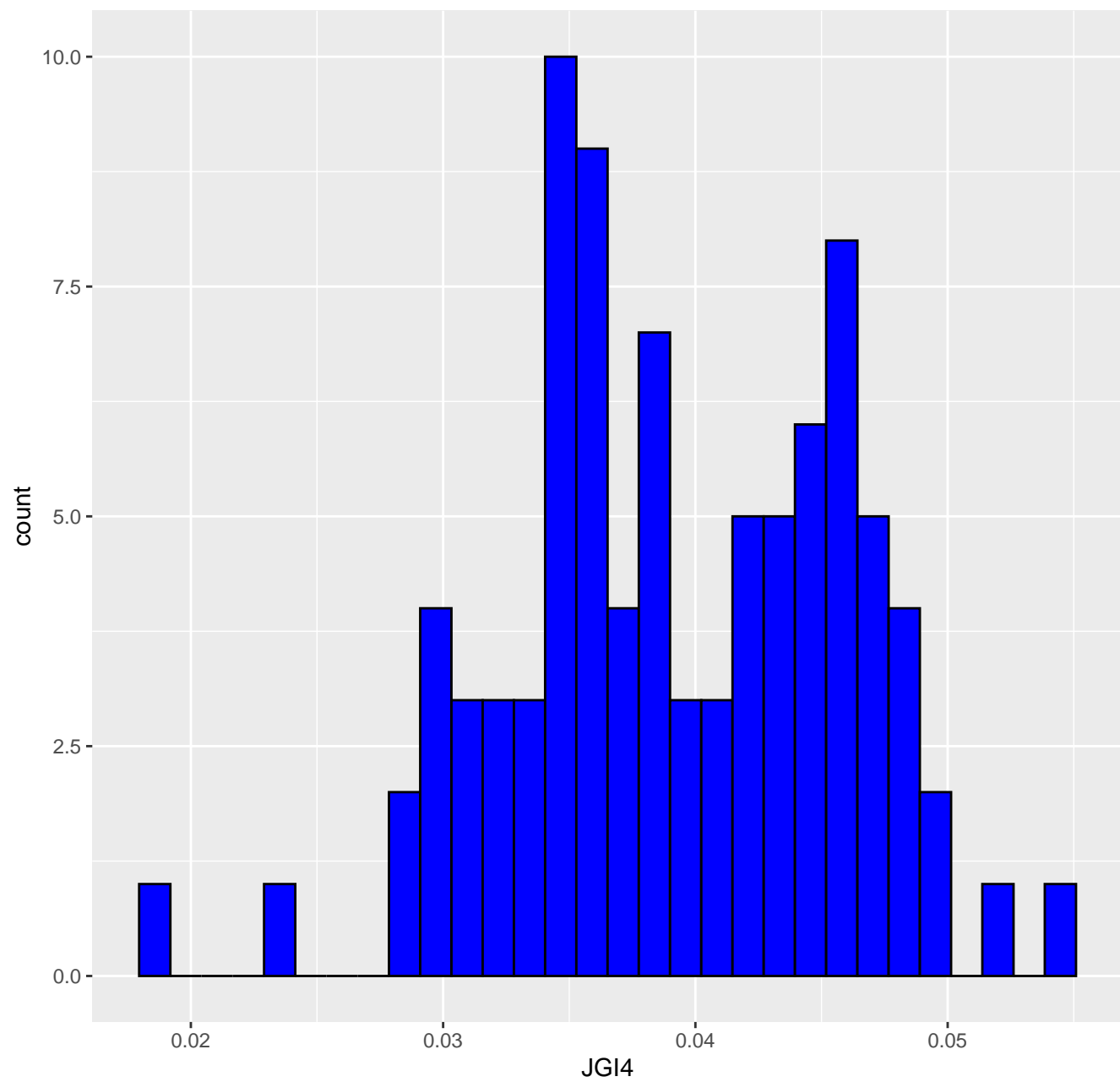
Distribution of JGI6



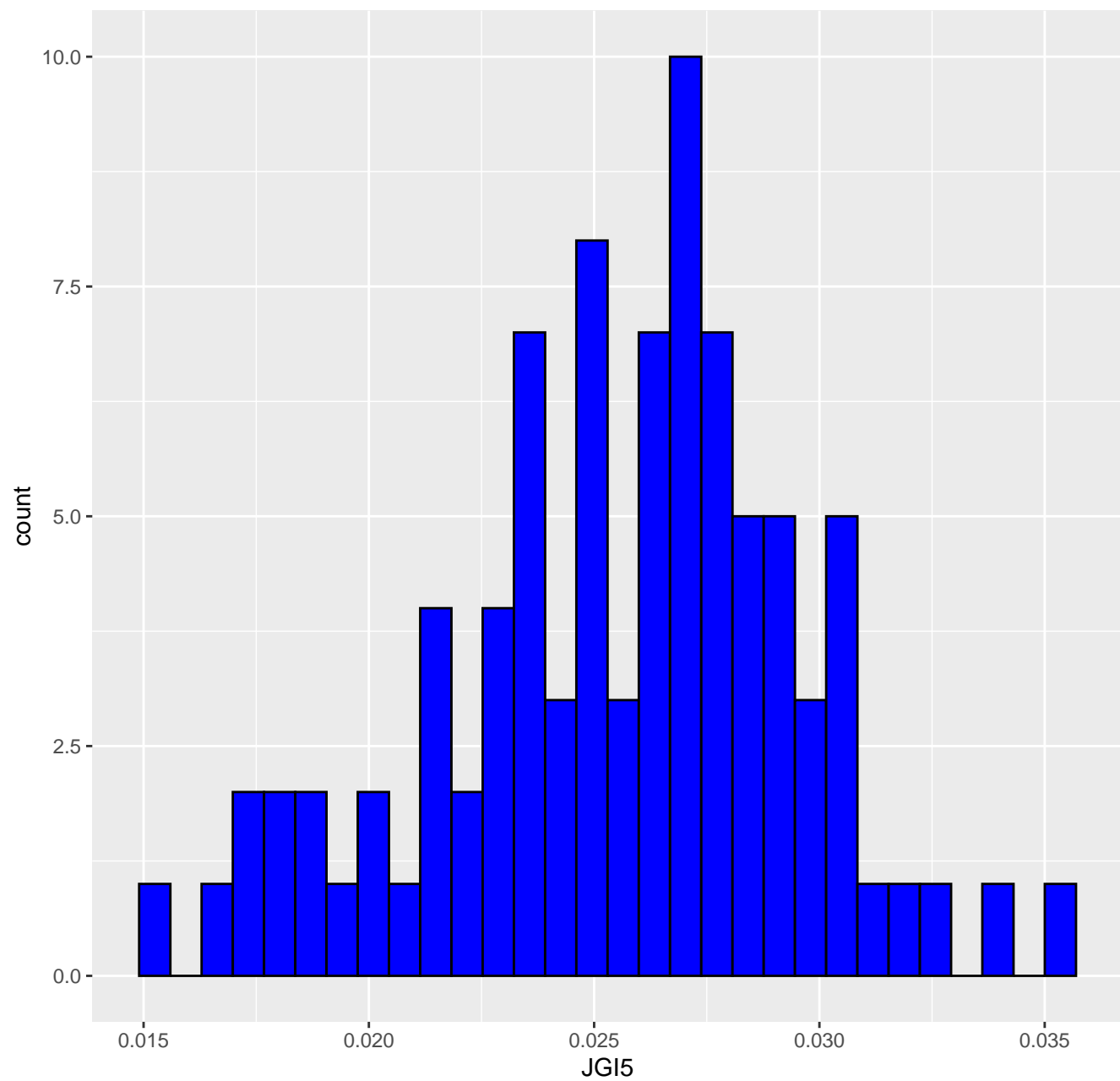
Distribution of JGI7



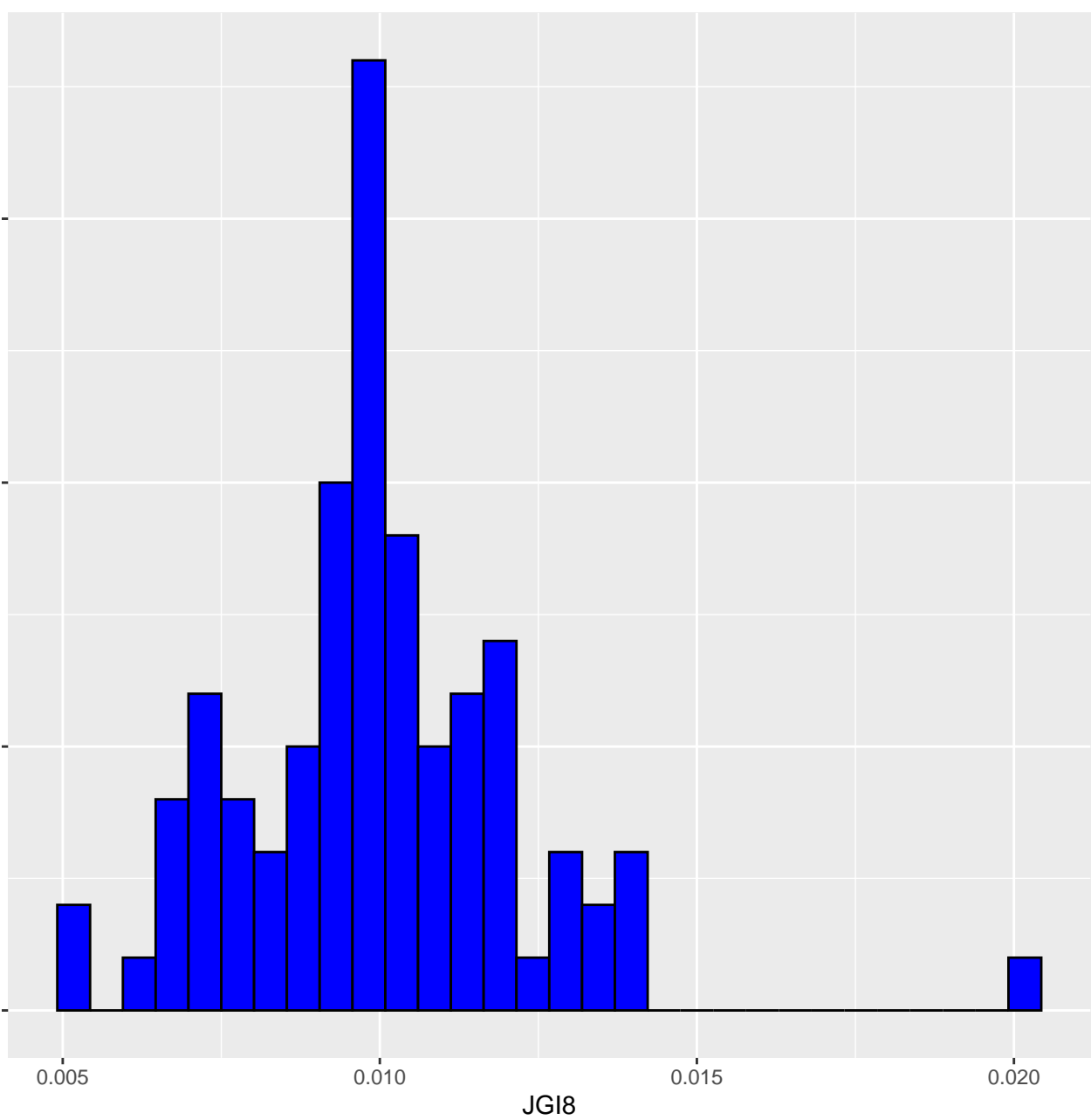
Distribution of JGI4



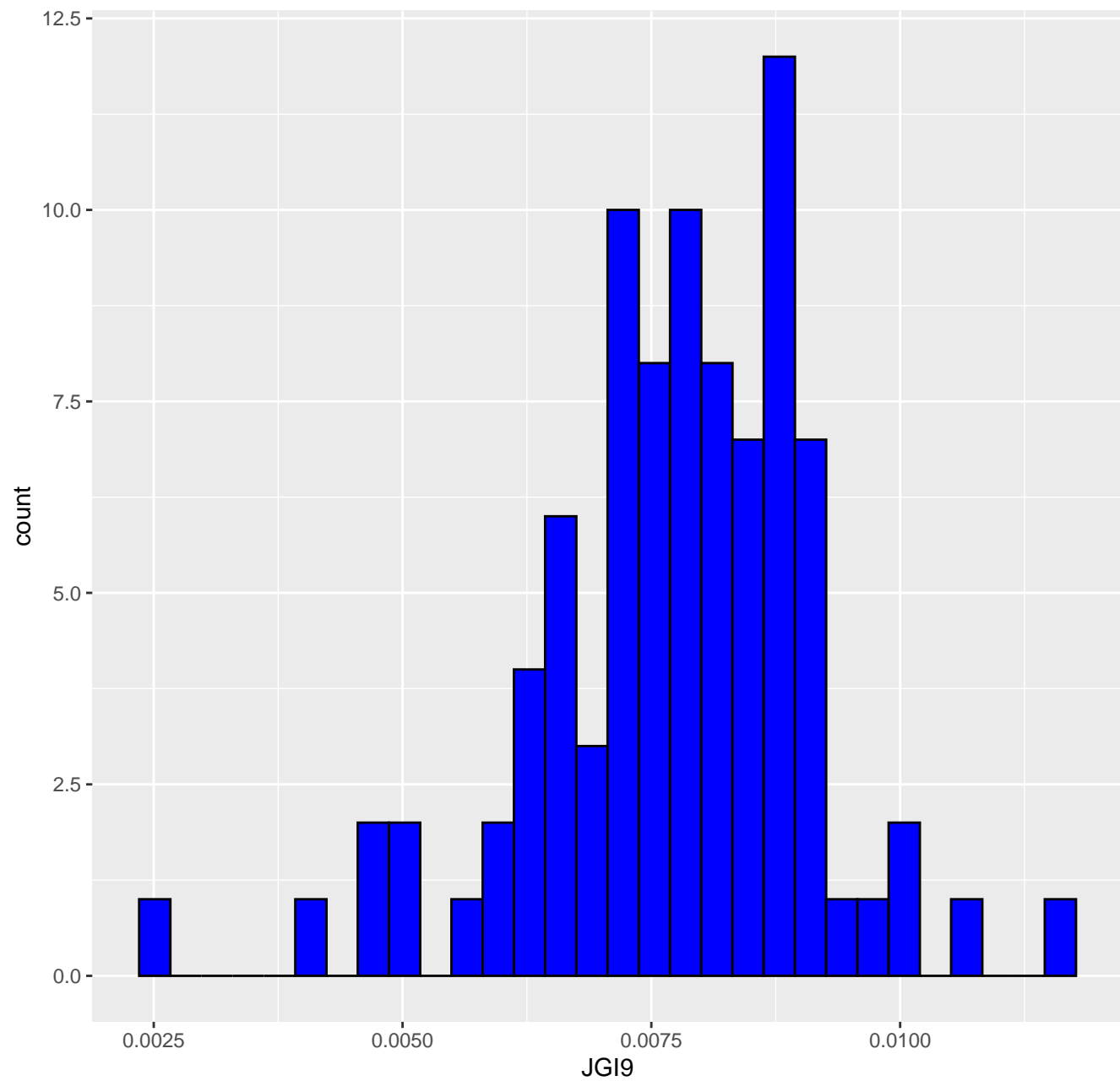
Distribution of JGI5



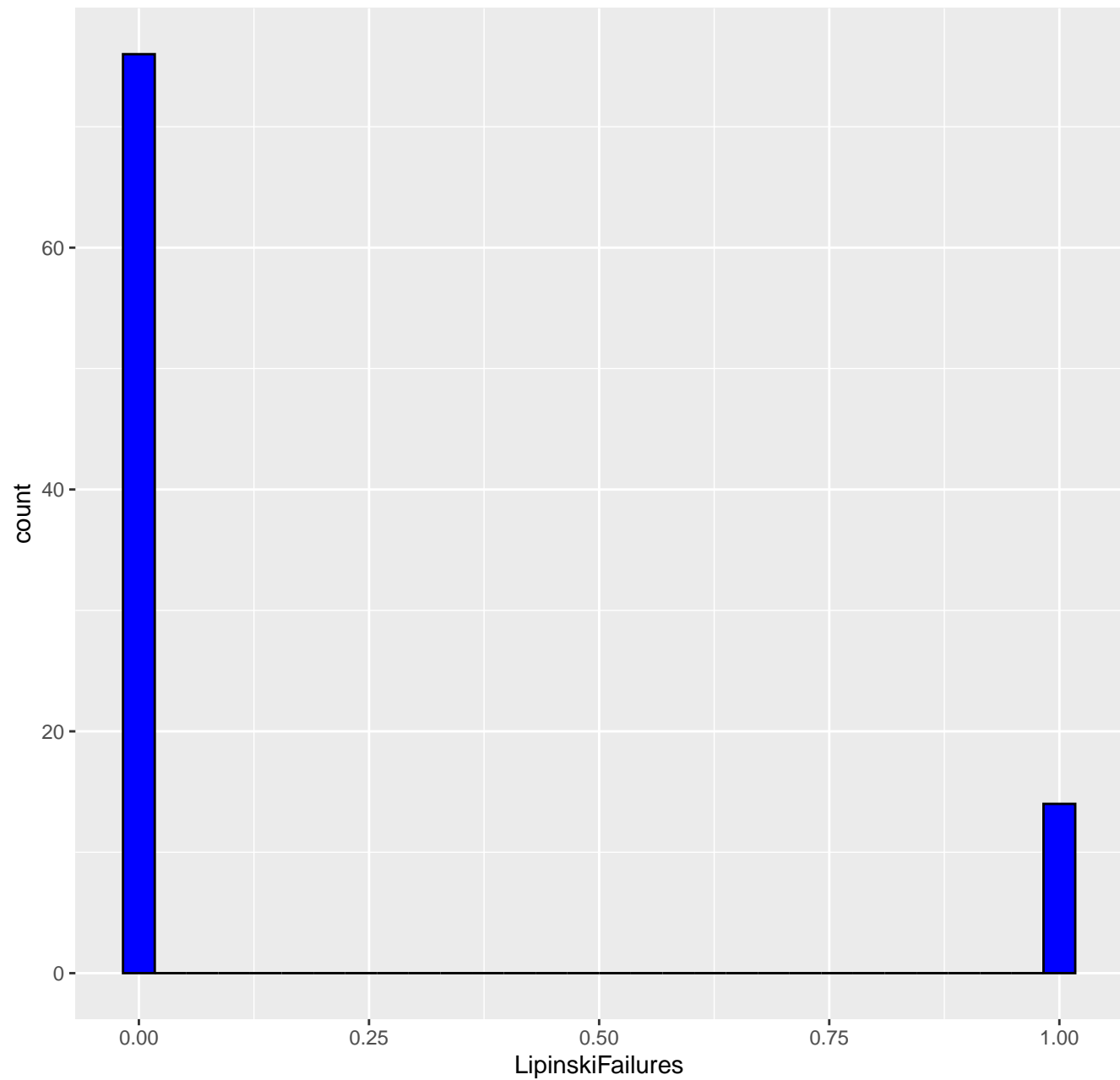
Histogram of JGI8 values for the 1999-2000 season. The x-axis is labeled 'JGI8' and ranges from 0.005 to 0.020. The y-axis represents frequency. The distribution is unimodal and slightly right-skewed, with a peak frequency of approximately 18 at a JGI8 value of about 0.0095. There are a few outliers at higher JGI8 values, around 0.020.



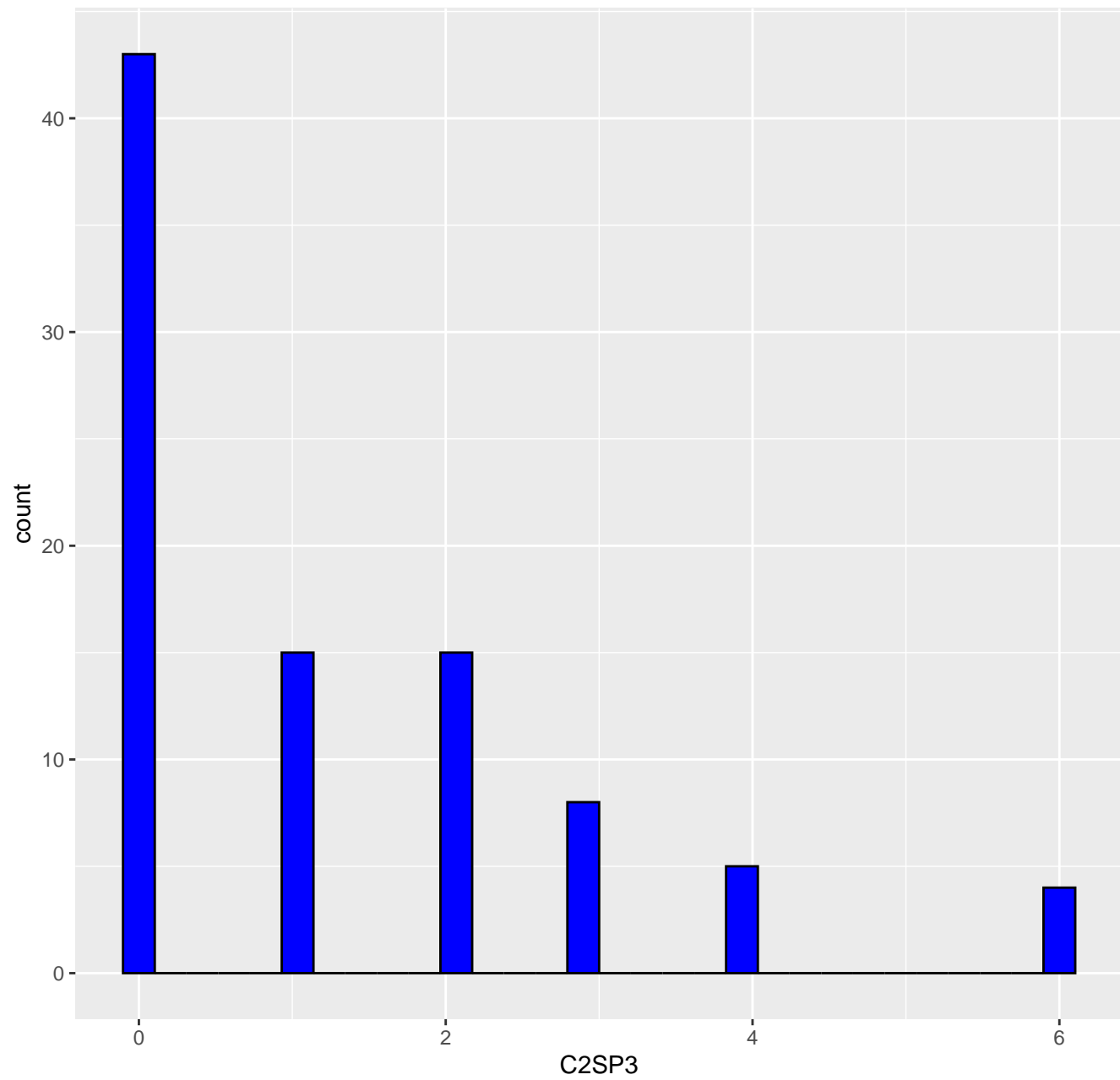
Distribution of JGI9



Distribution of LipinskiFailures

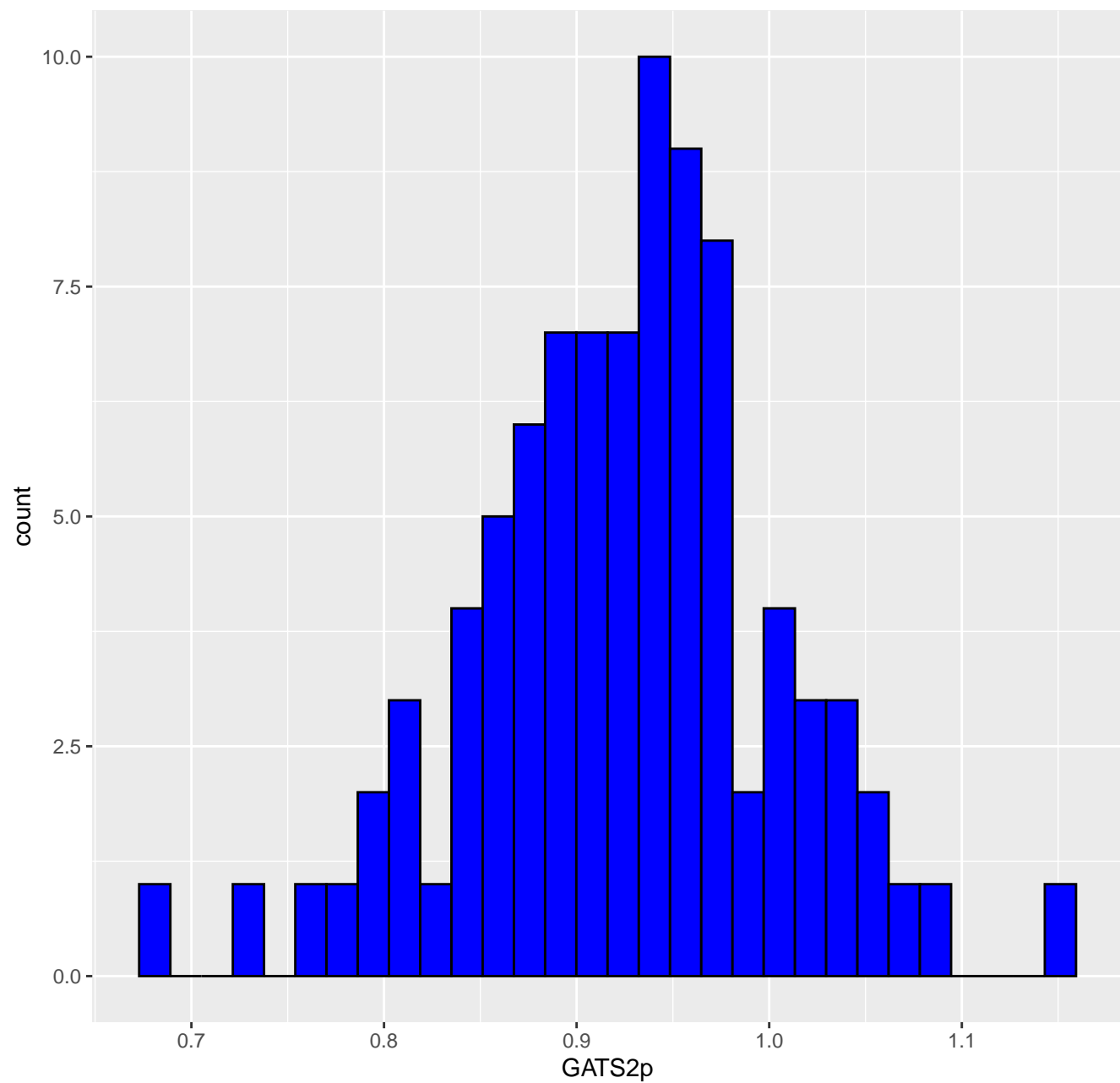


Distribution of C2SP3

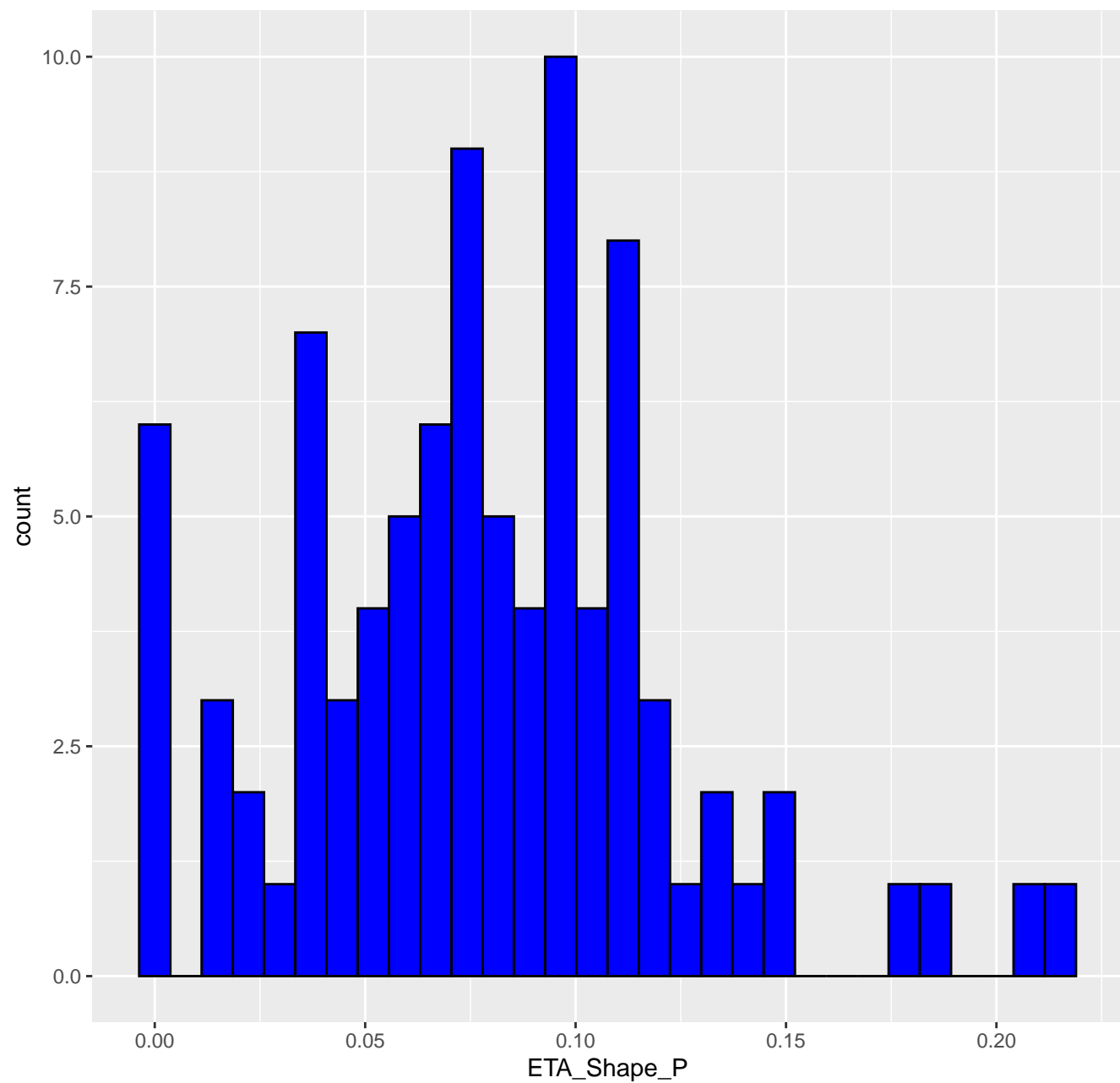




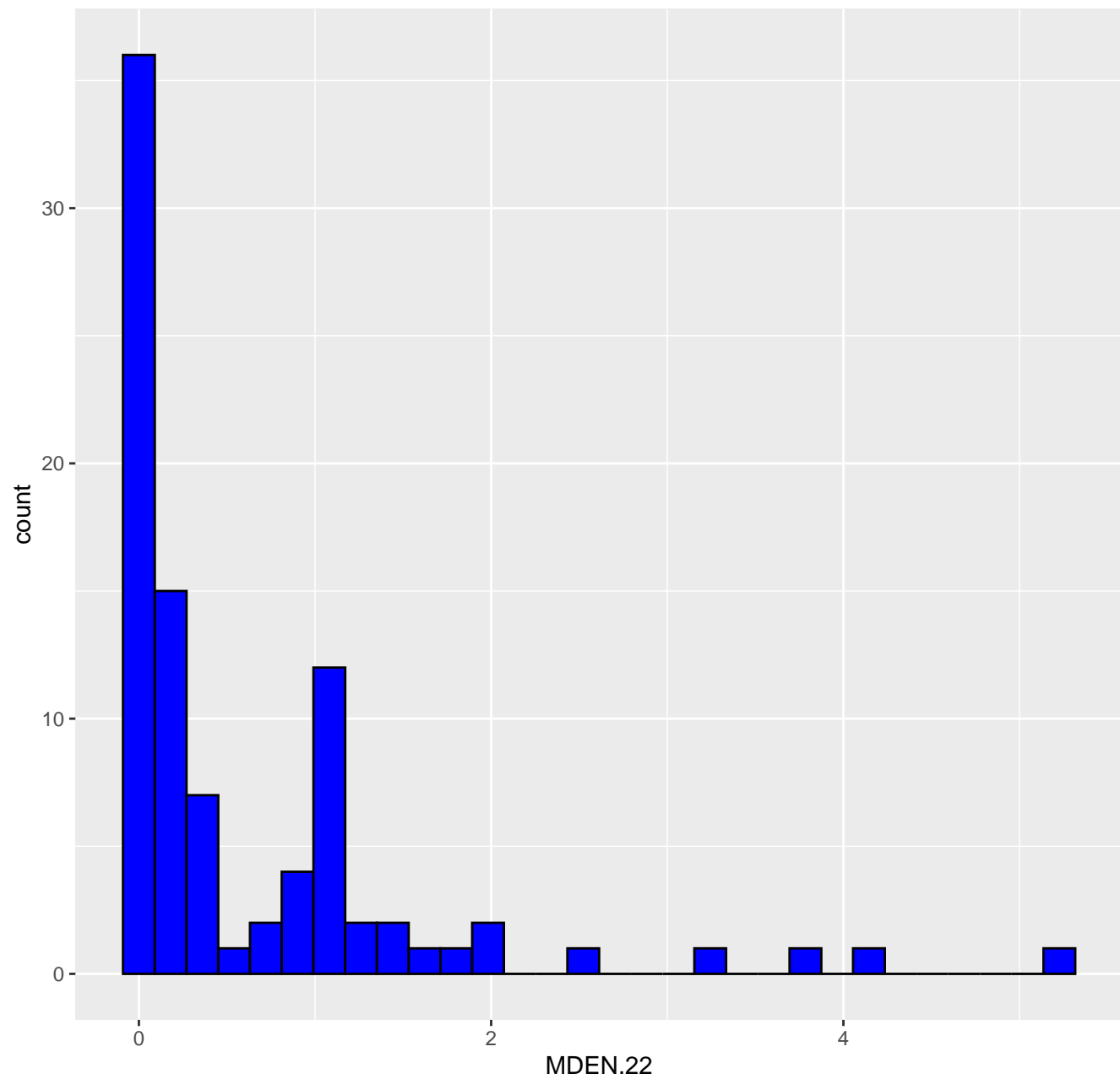
Distribution of GATS2p



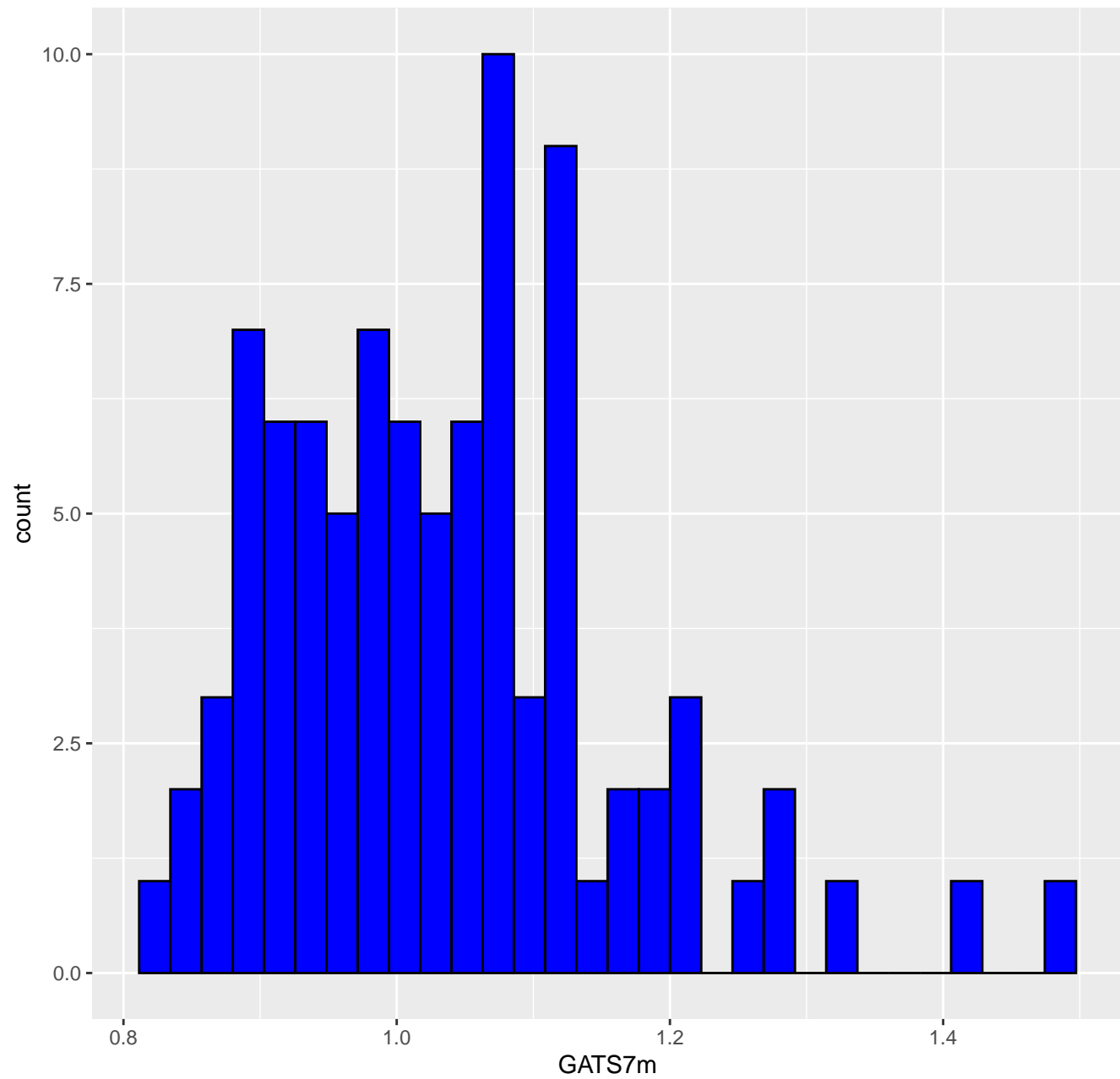
Distribution of ETA\_Shape\_P



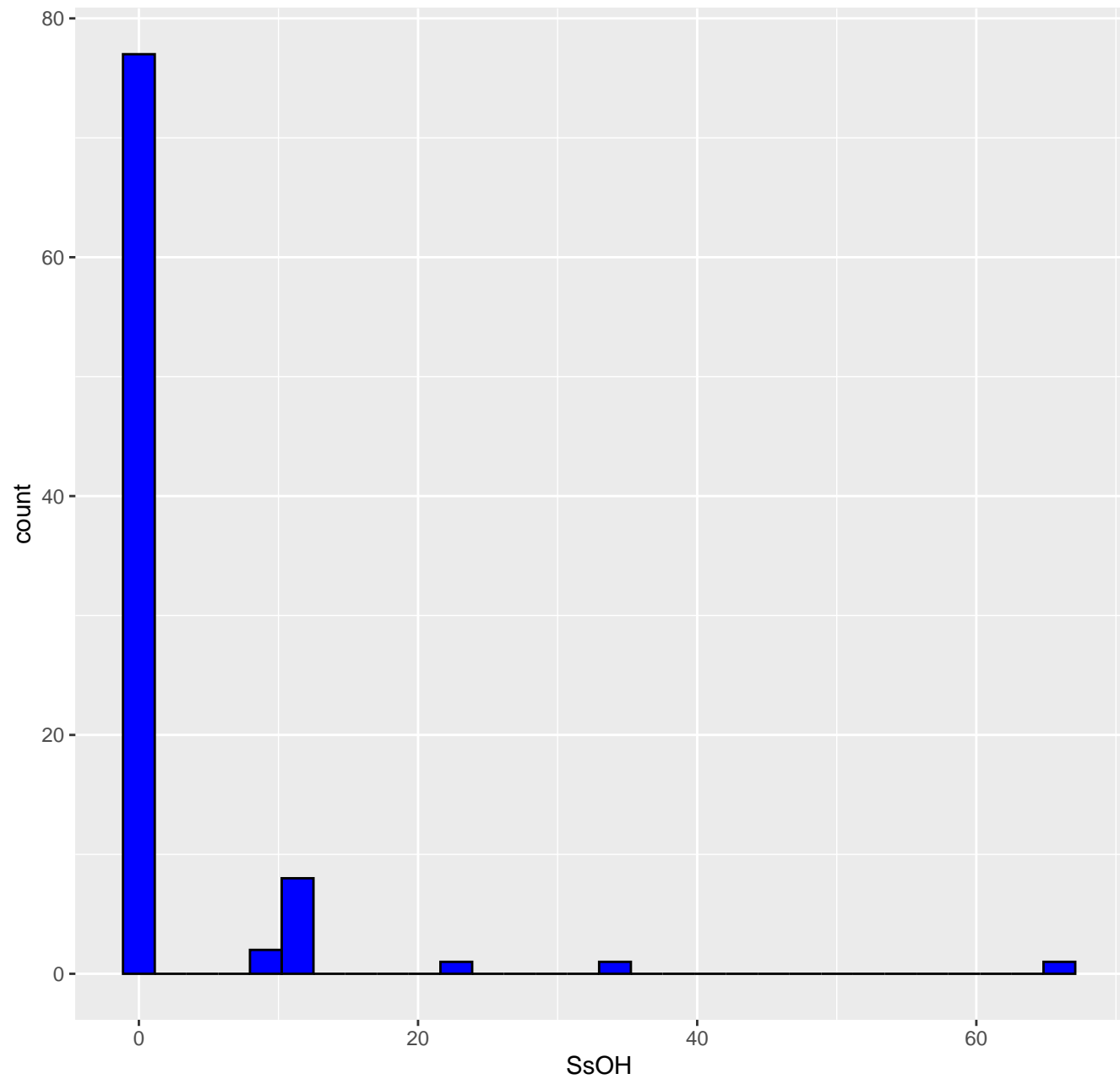
Distribution of MDEN.22



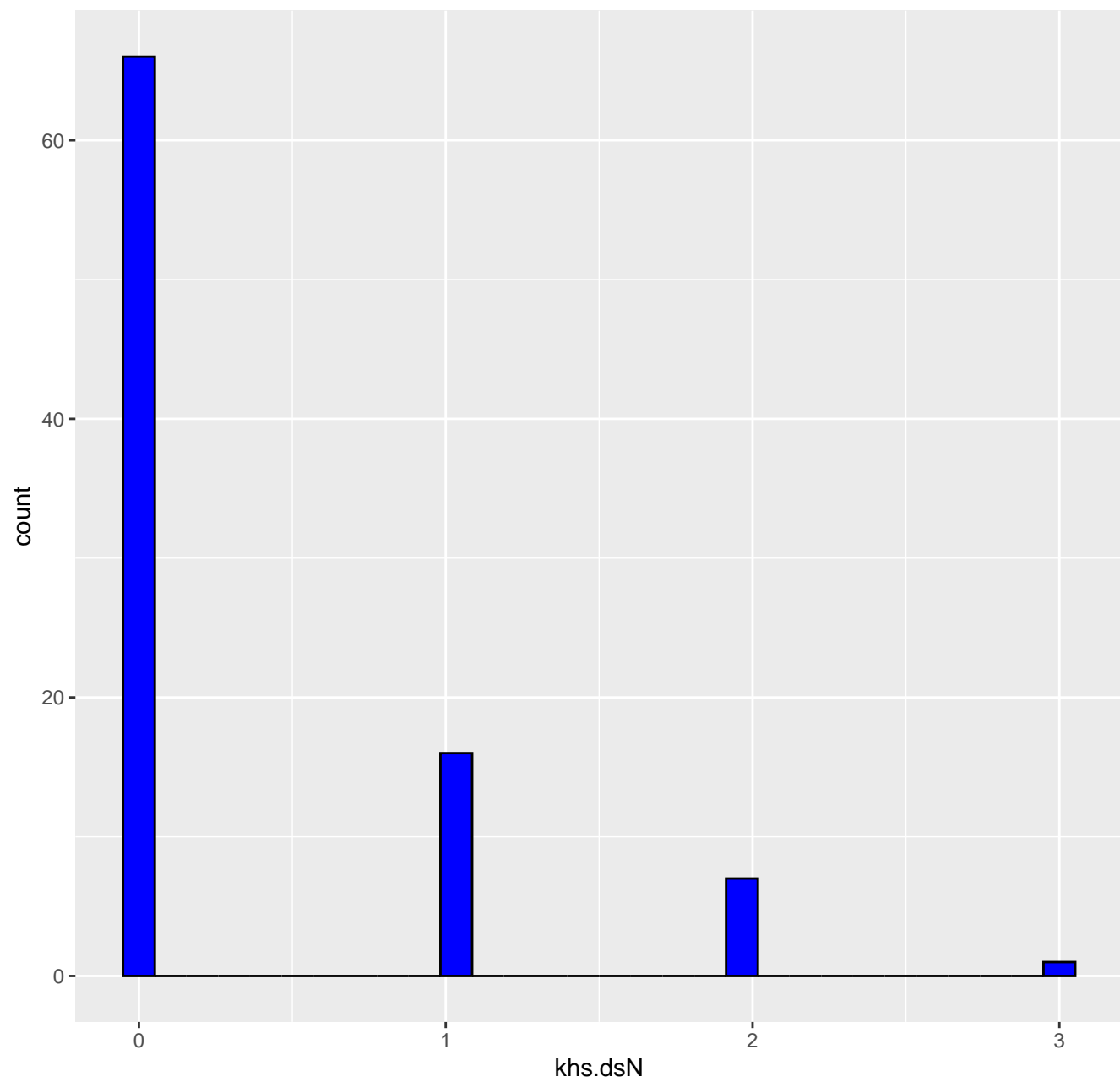
Distribution of GATS7m



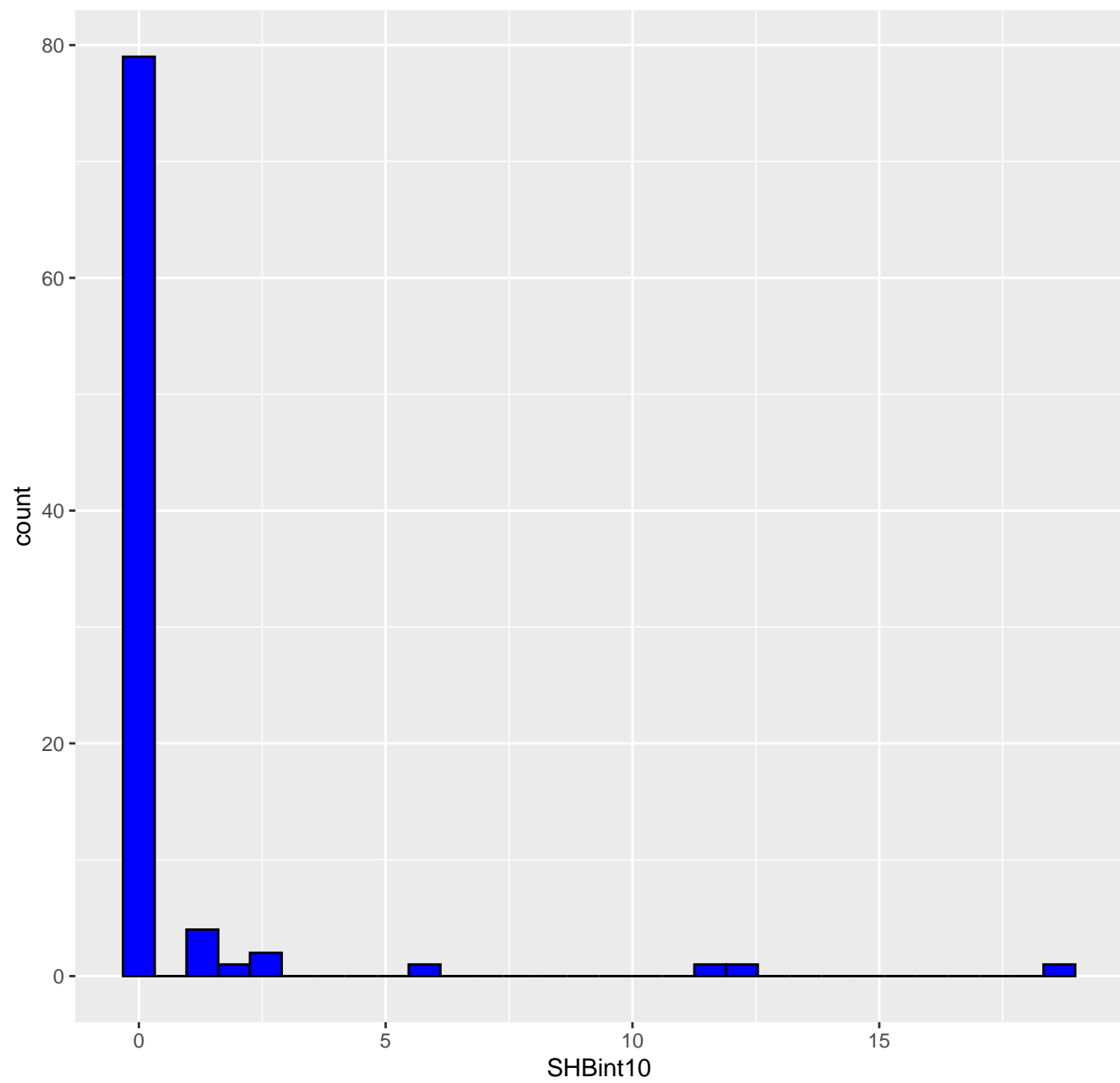
Distribution of SsOH



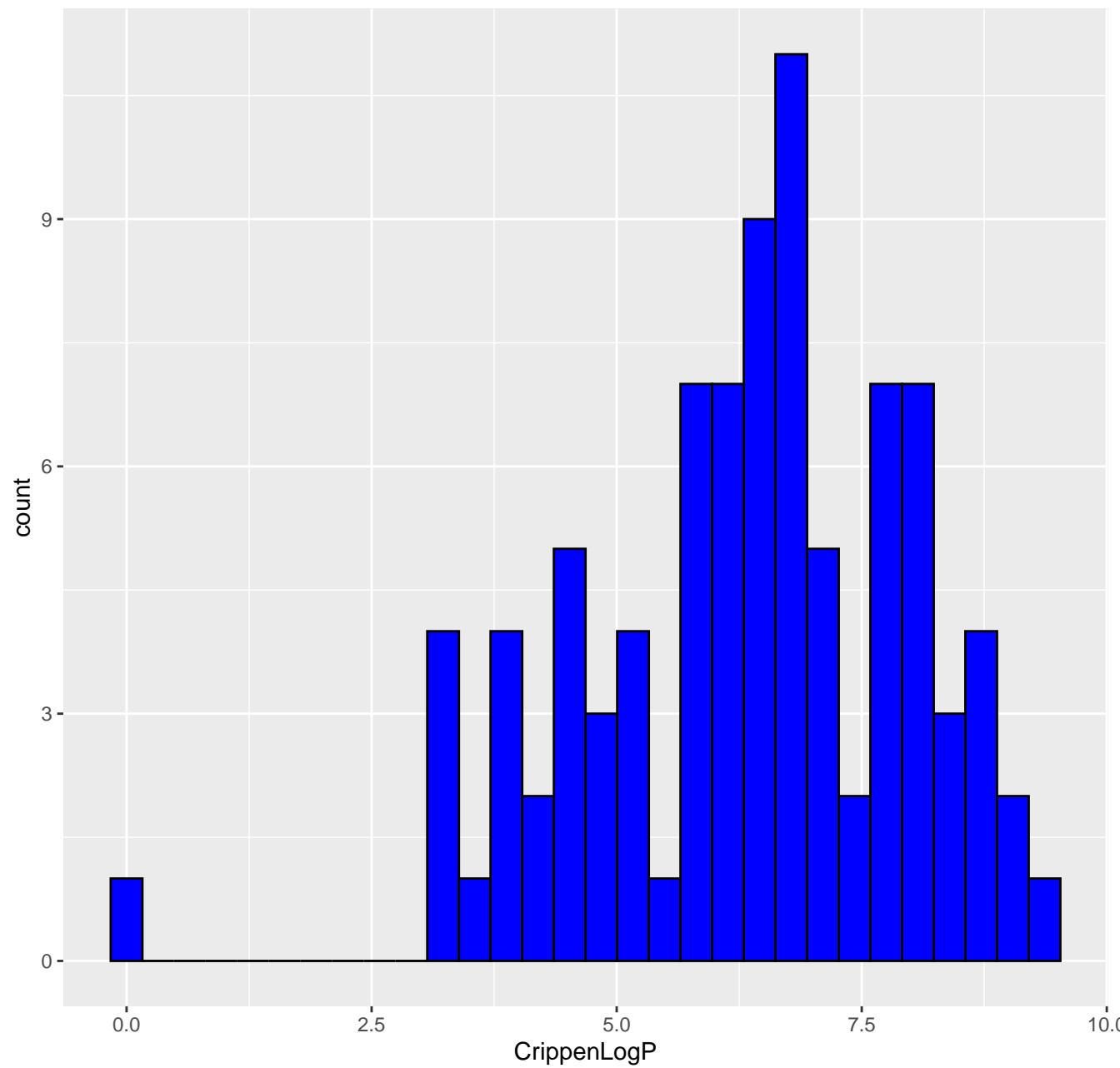
Distribution of khs.dsN



Distribution of SHBint10

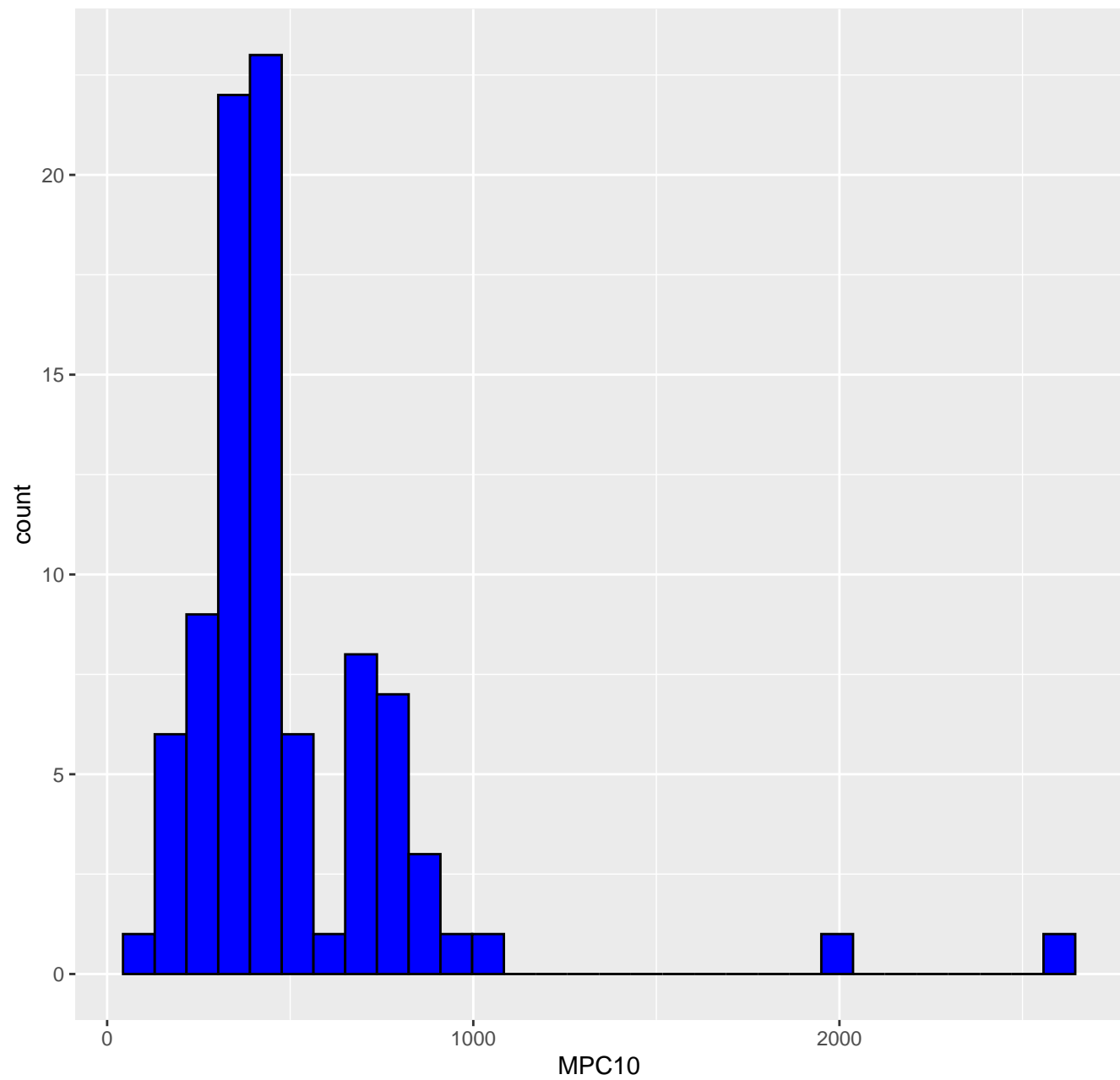


Distribution of CrippenLogP

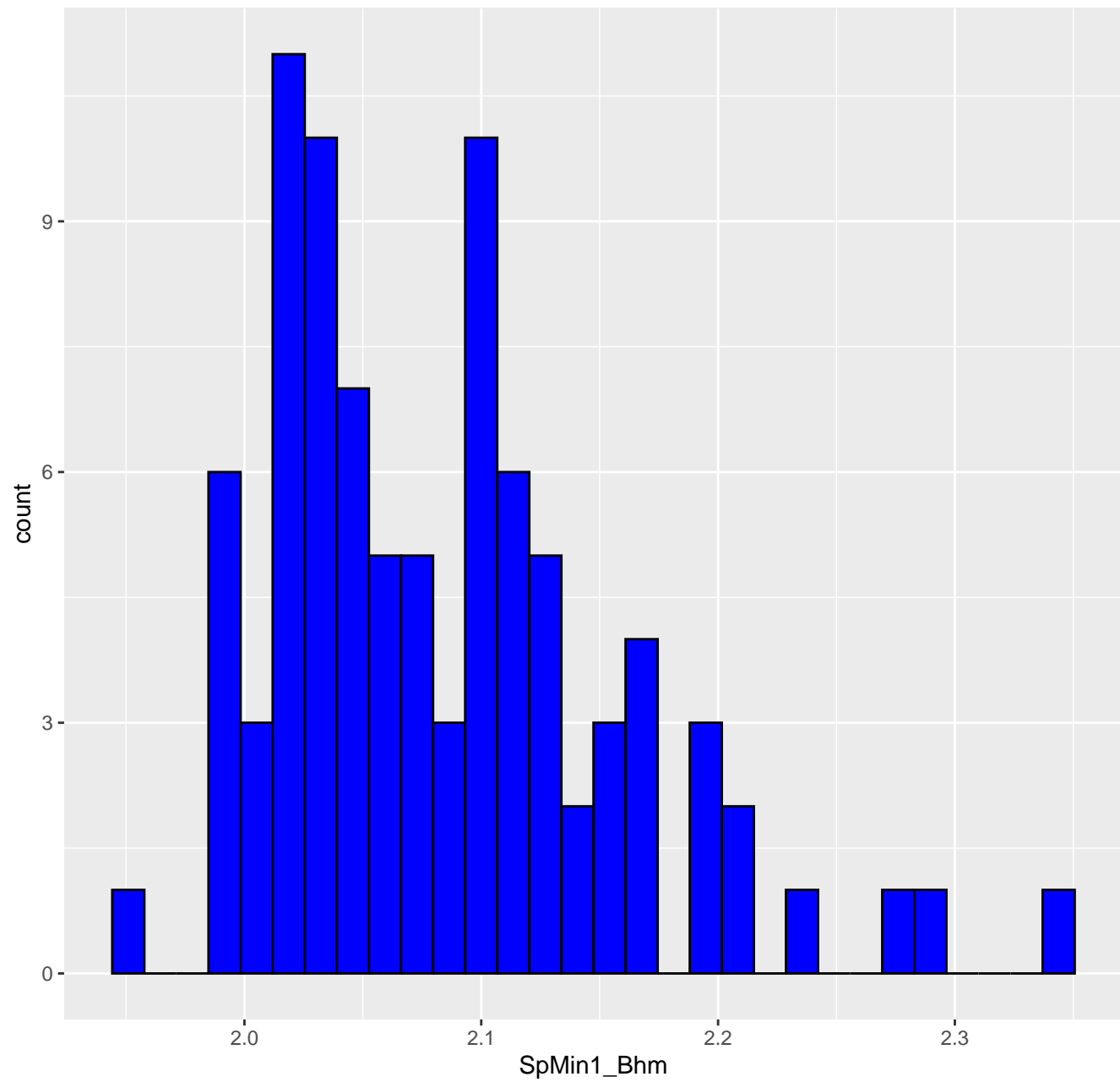




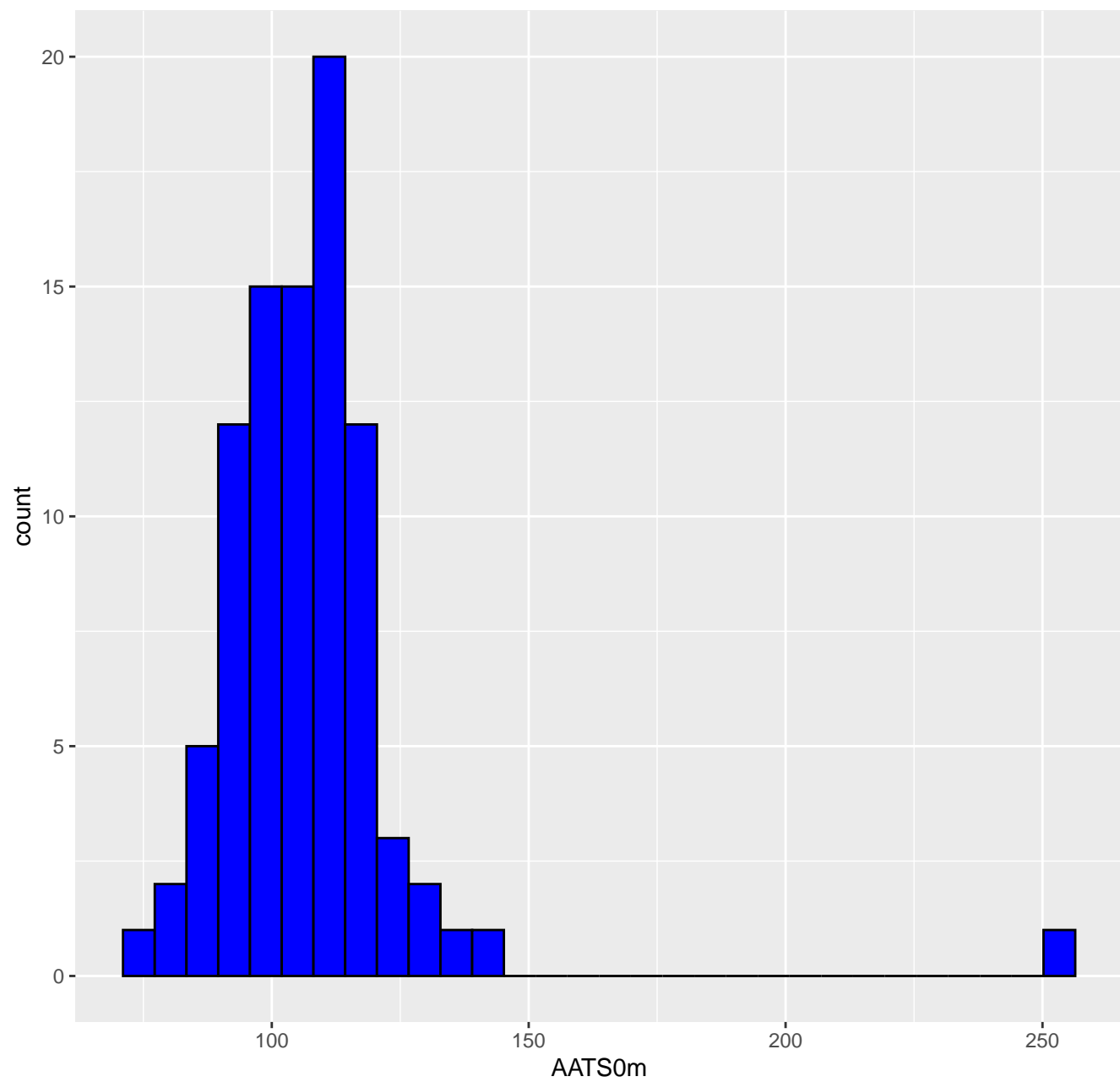
Distribution of MPC10



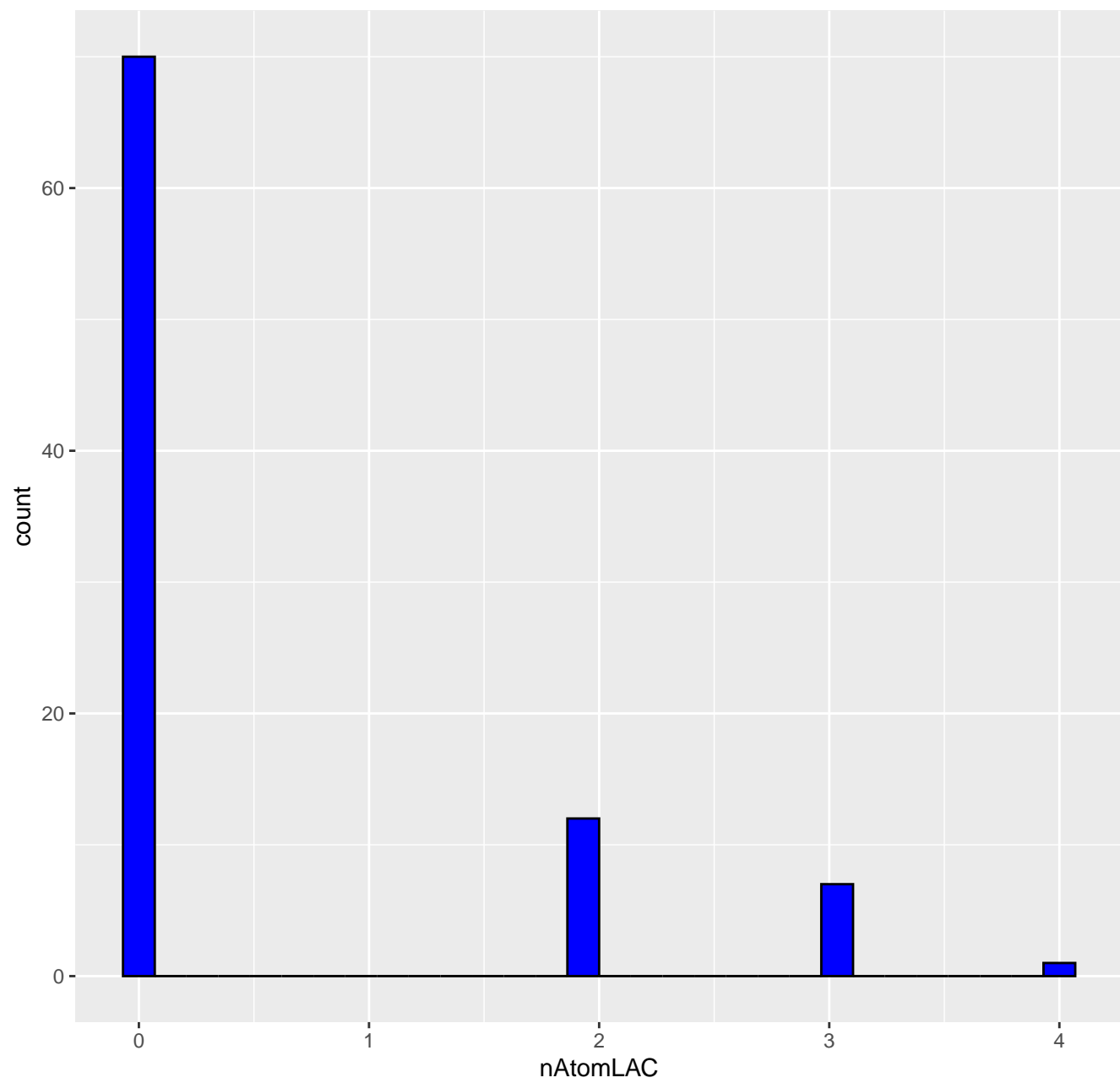
Distribution of SpMin1\_Bhm



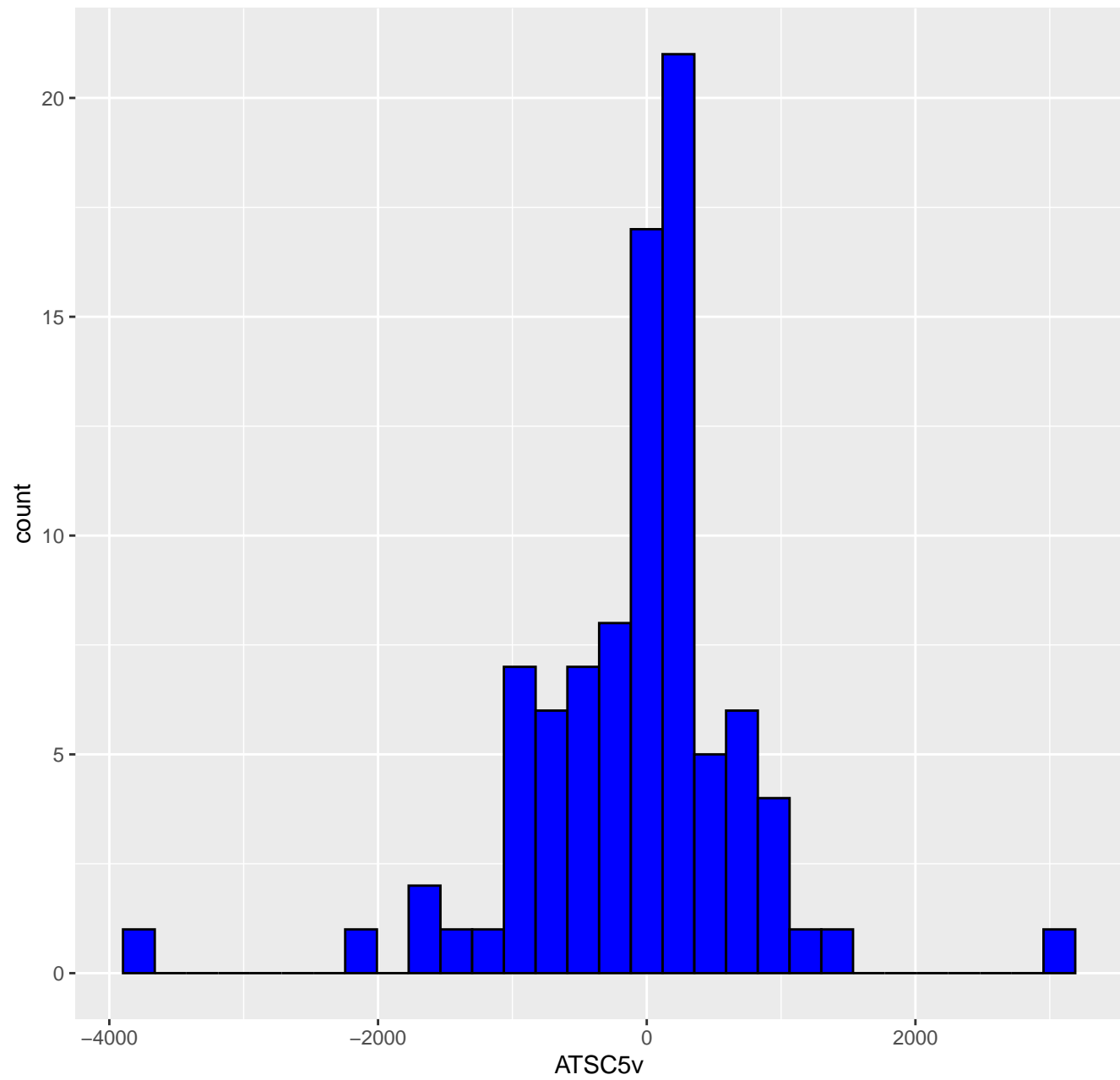
Distribution of AATS0m



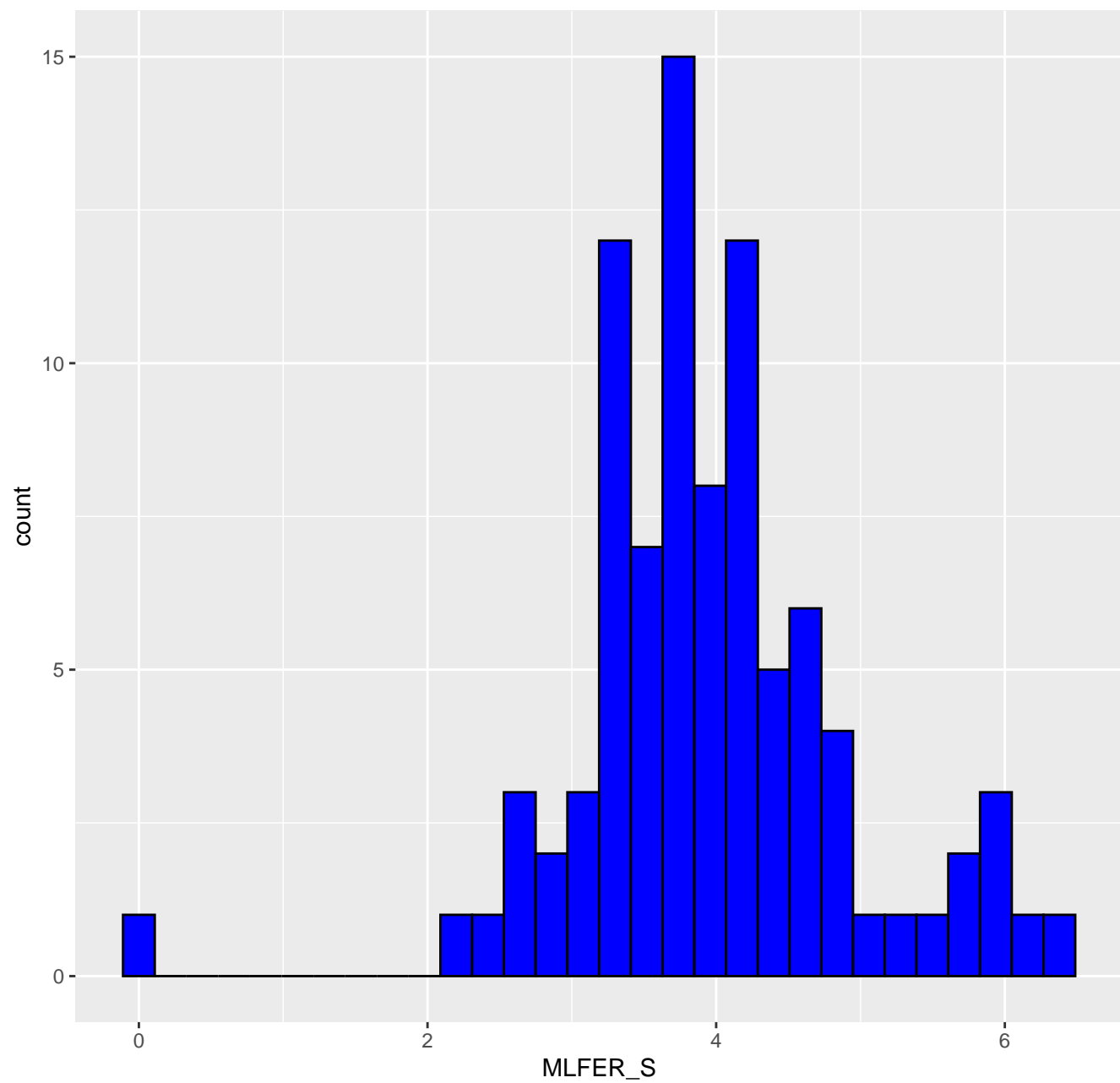
Distribution of nAtomLAC



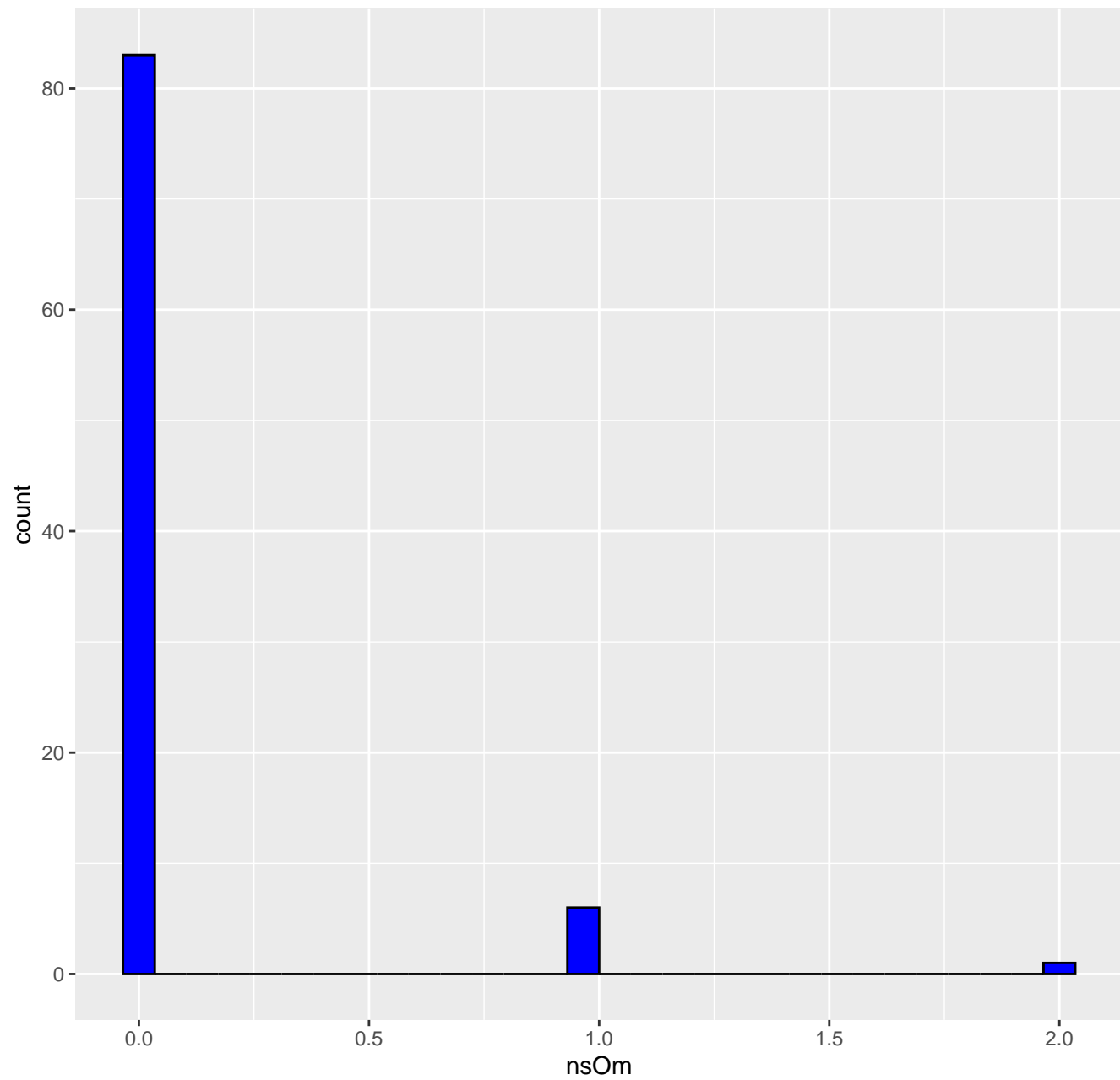
Distribution of ATSC5v



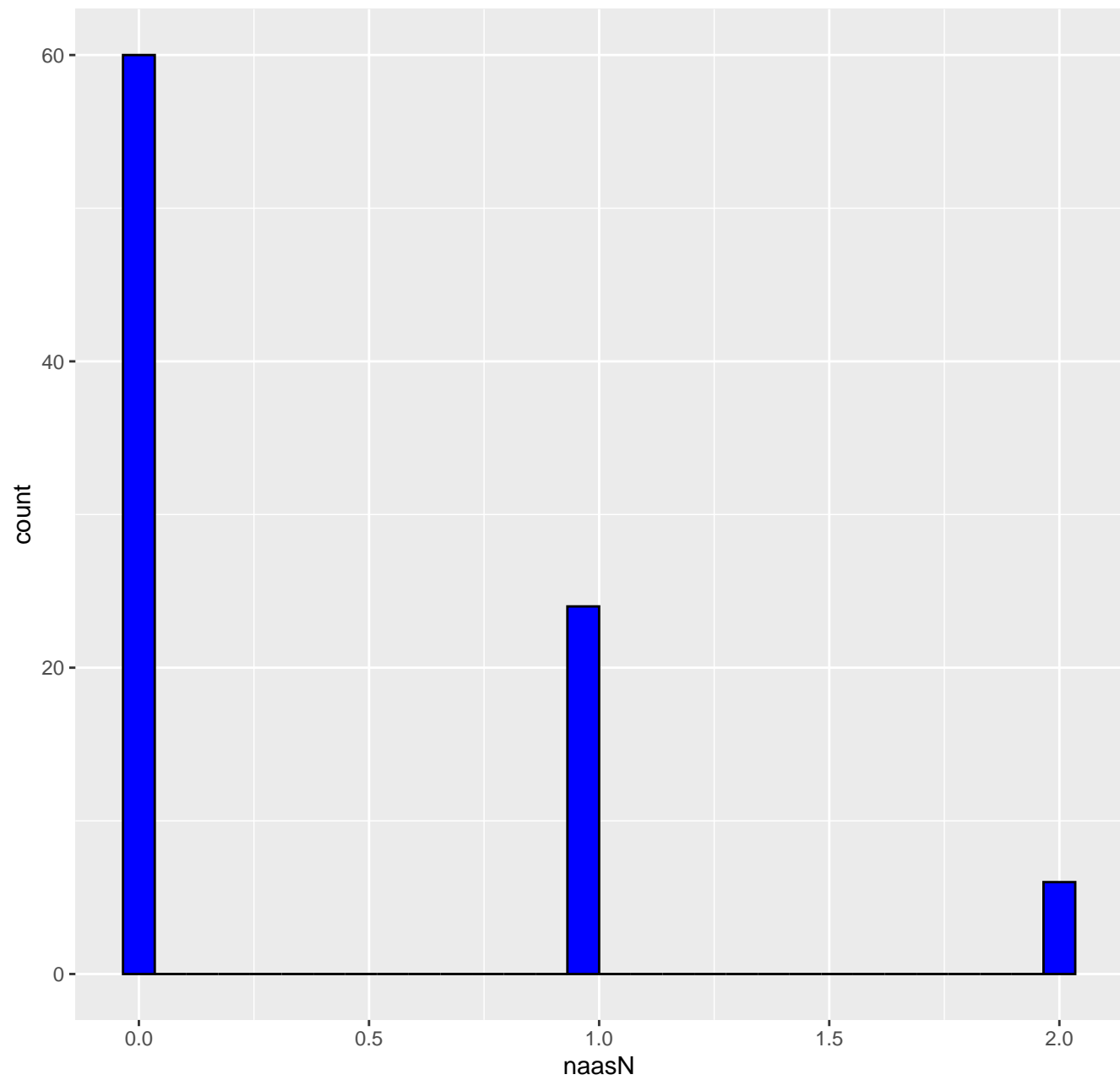
Distribution of MLFER\_S



Distribution of nsOm

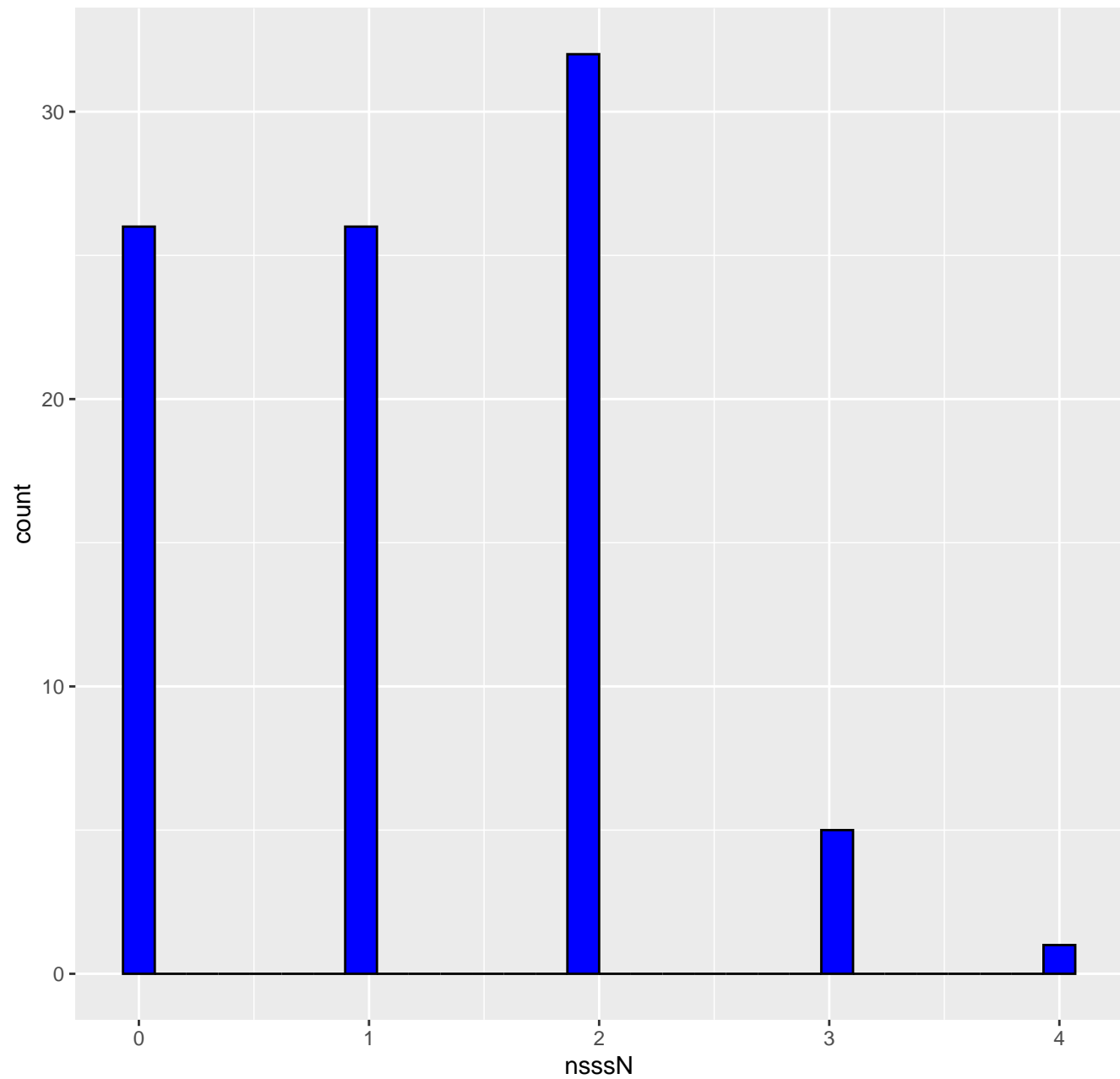


Distribution of naasN

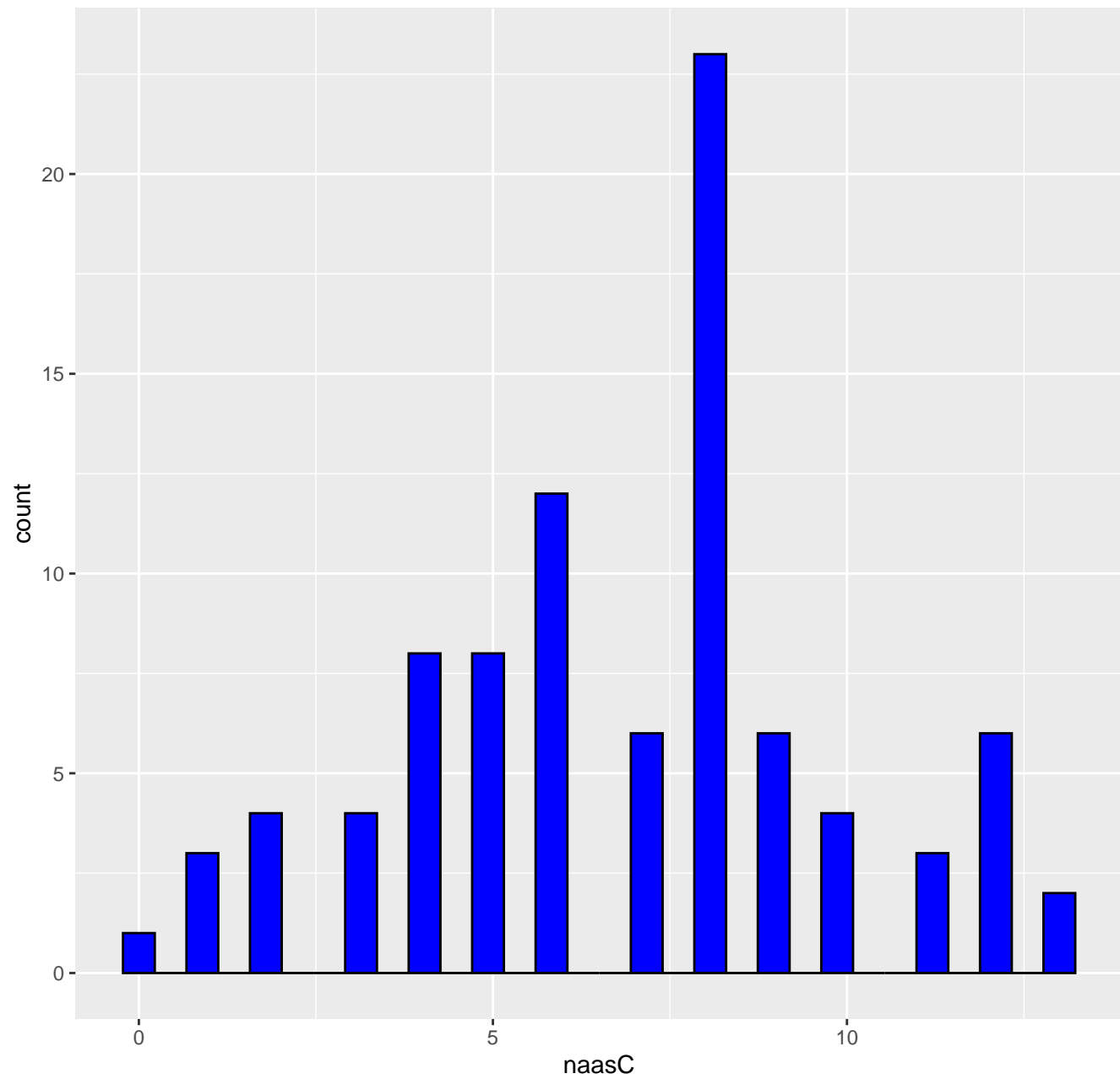




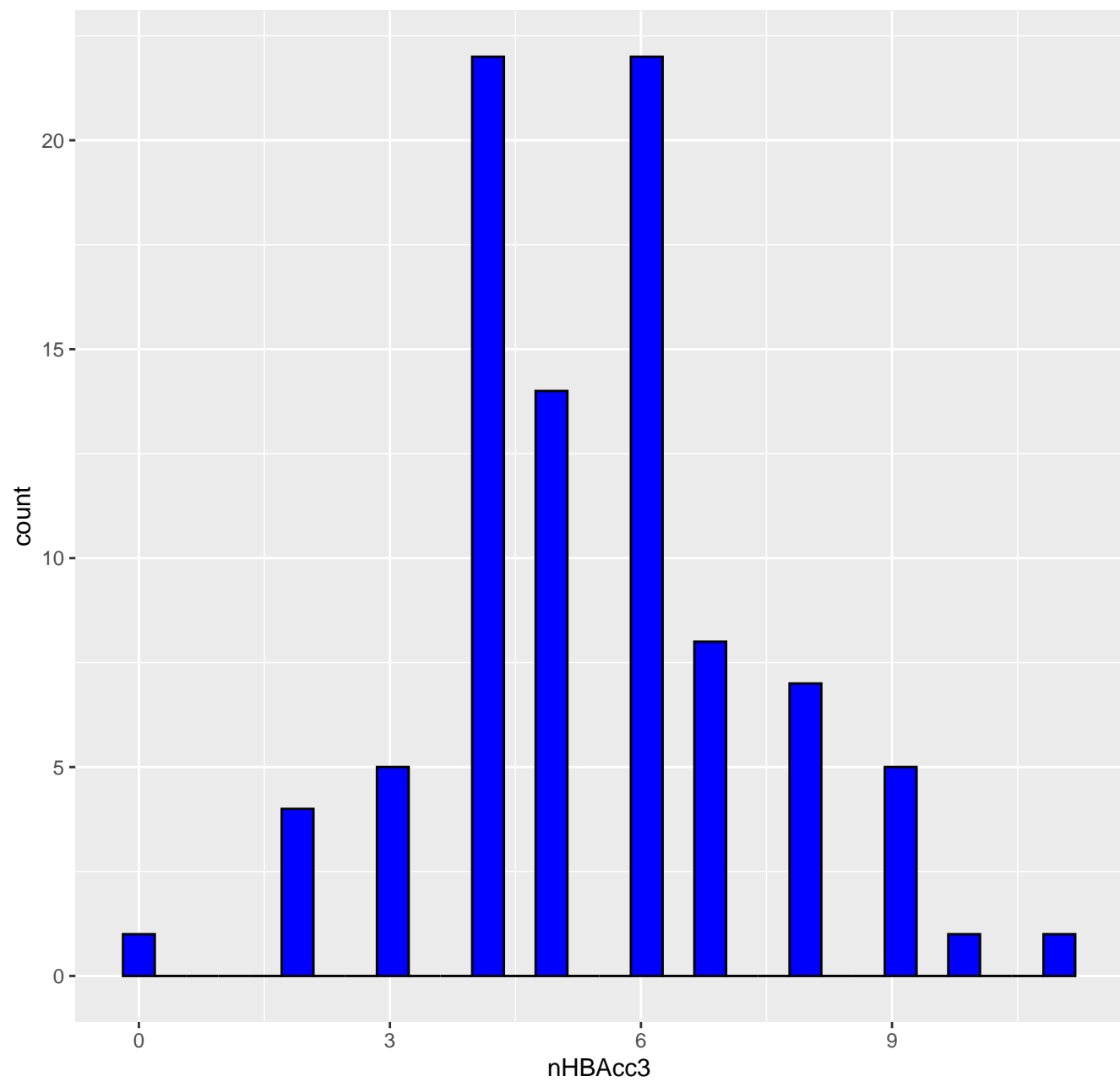
Distribution of nsssN



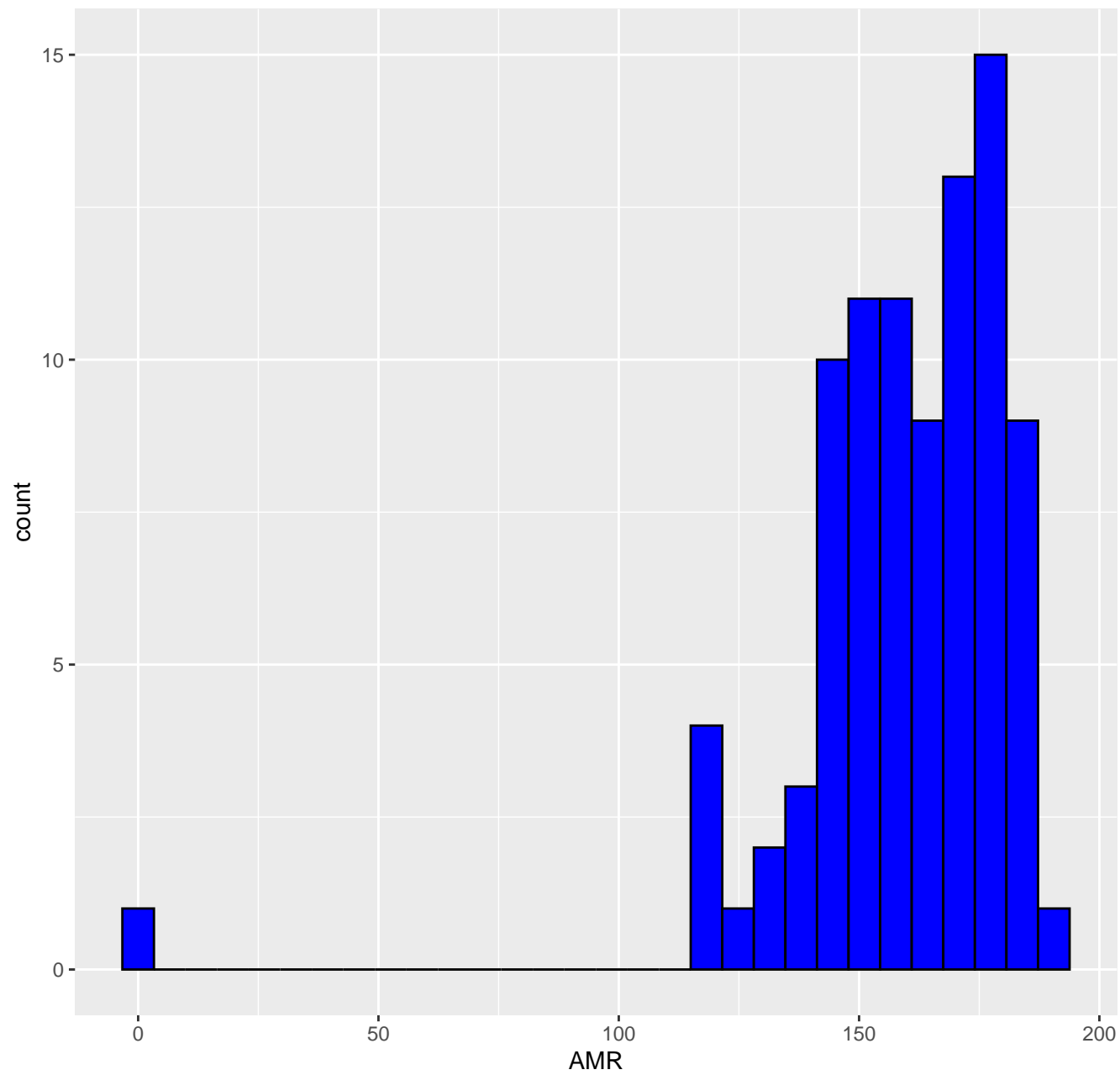
Distribution of naasC



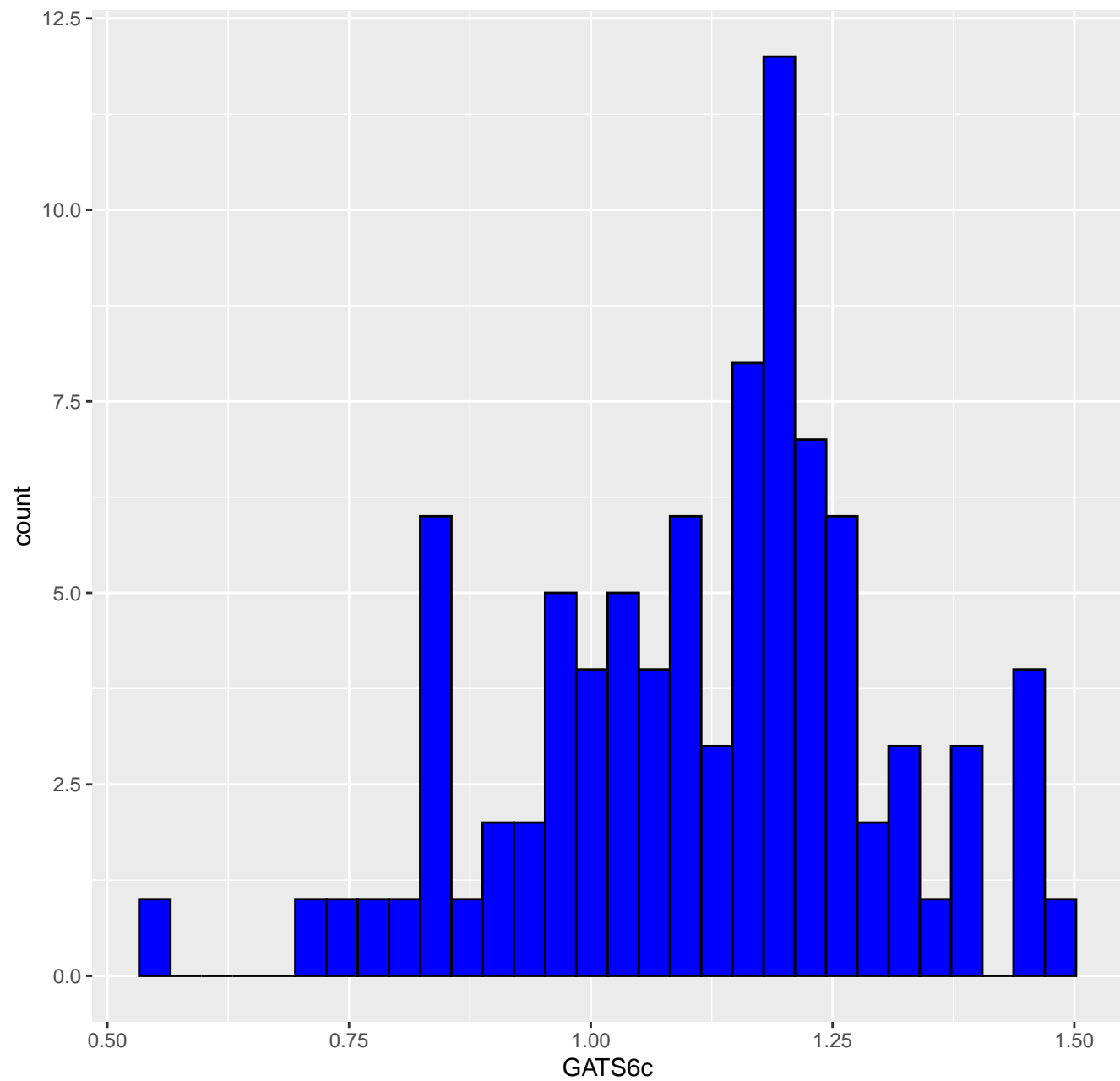
Distribution of nHBAcc3



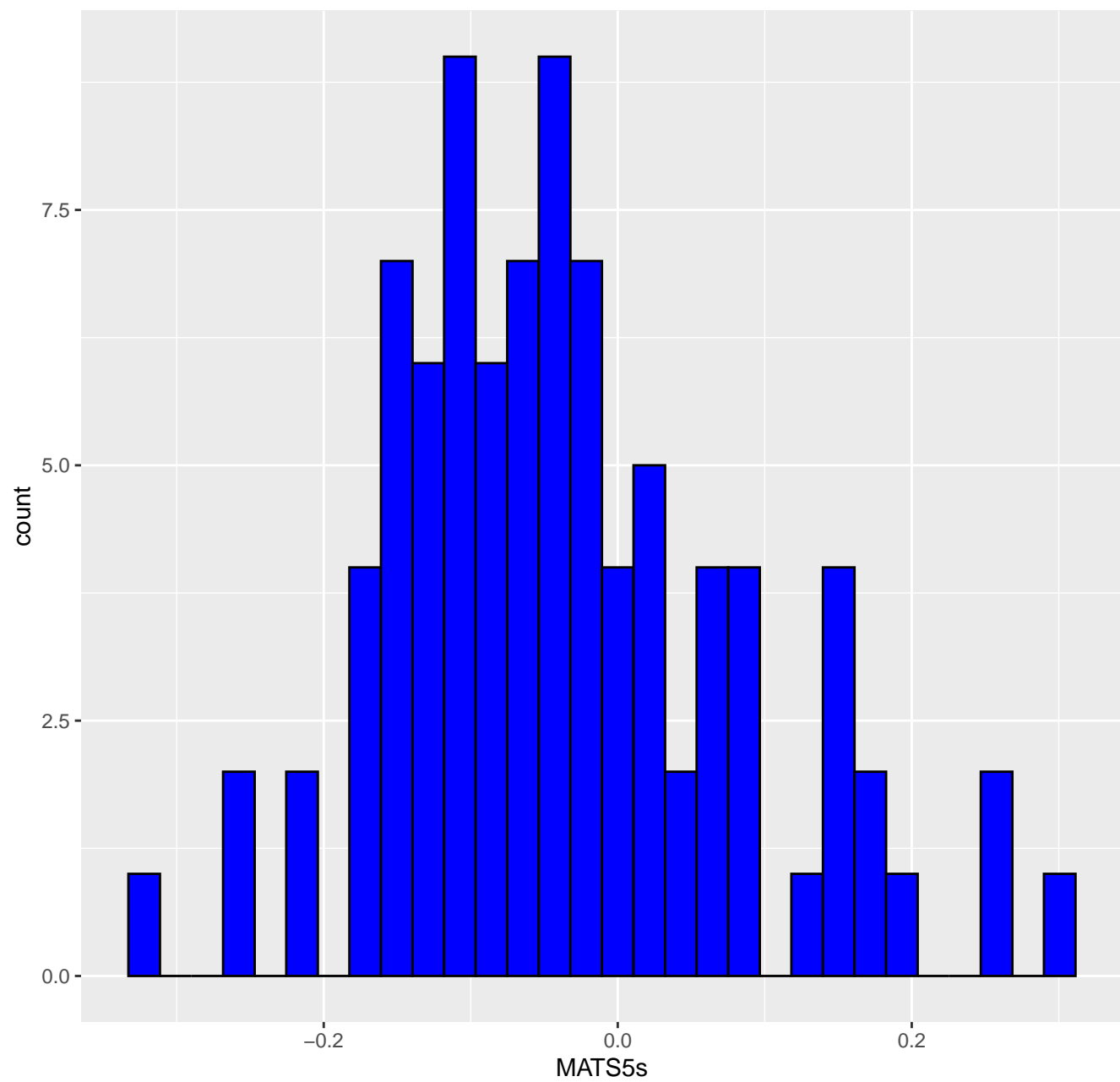
Distribution of AMR



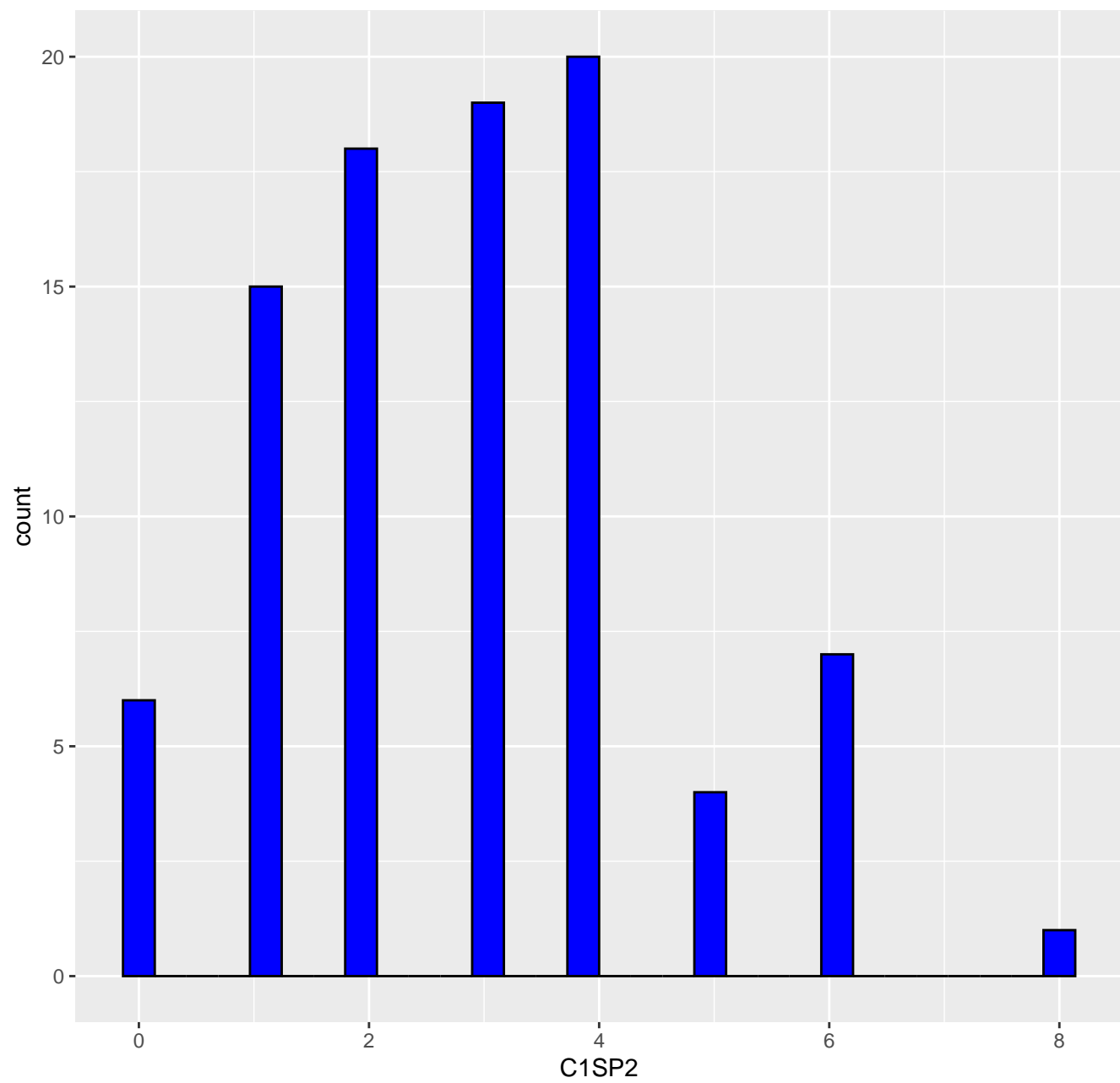
Distribution of GATS6c



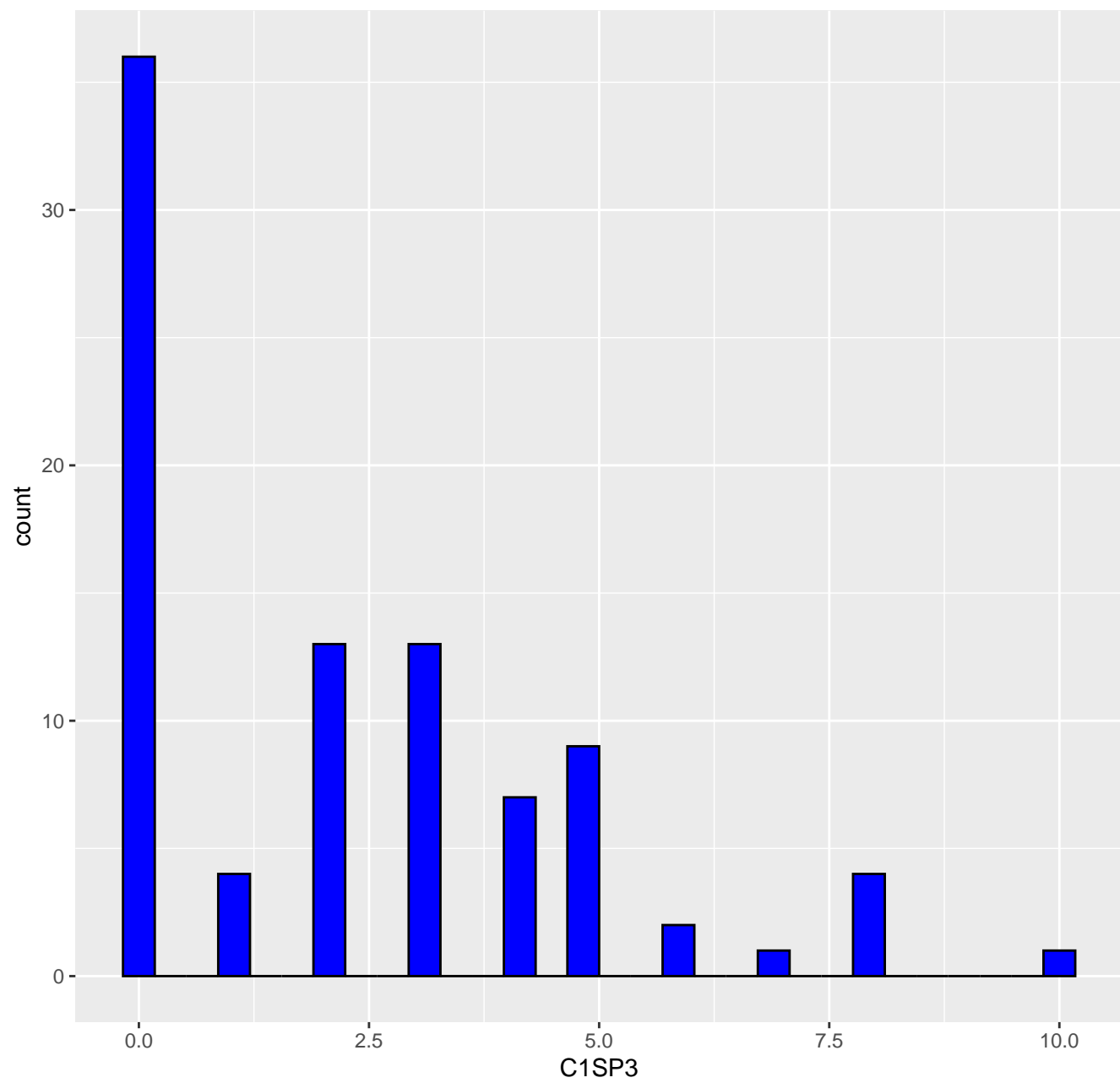
Distribution of MATS5s



Distribution of C1SP2

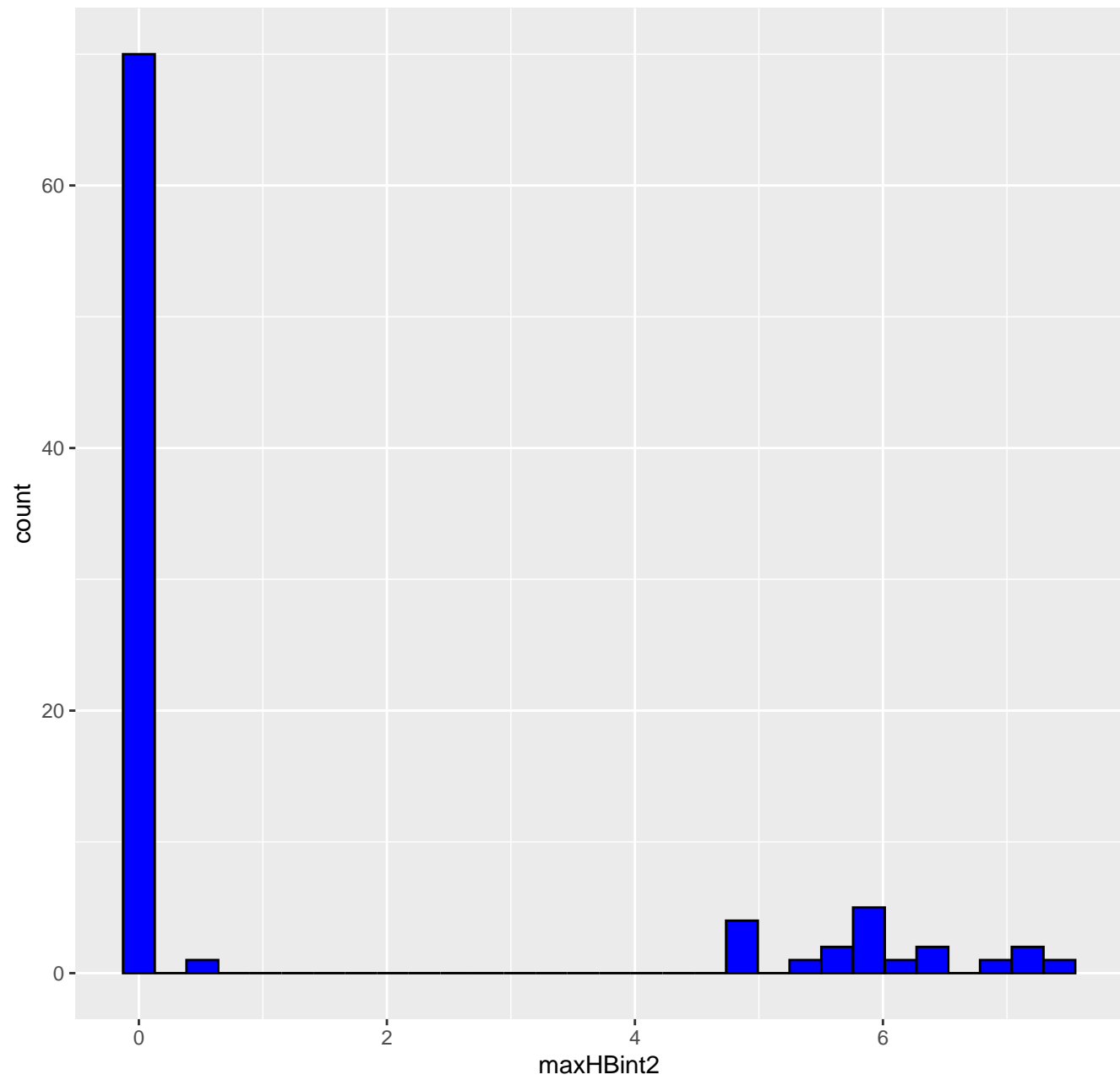


Distribution of C1SP3

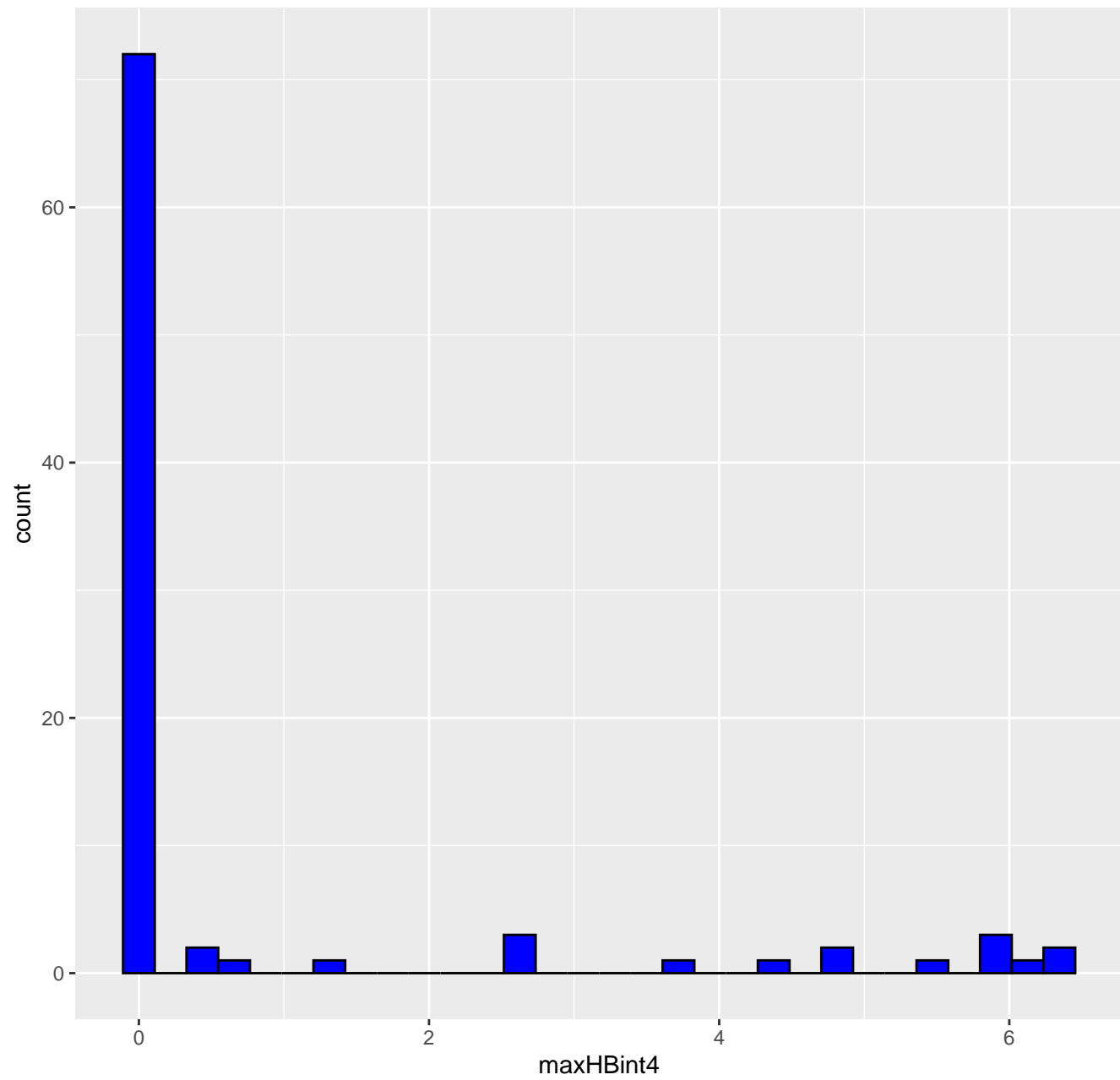




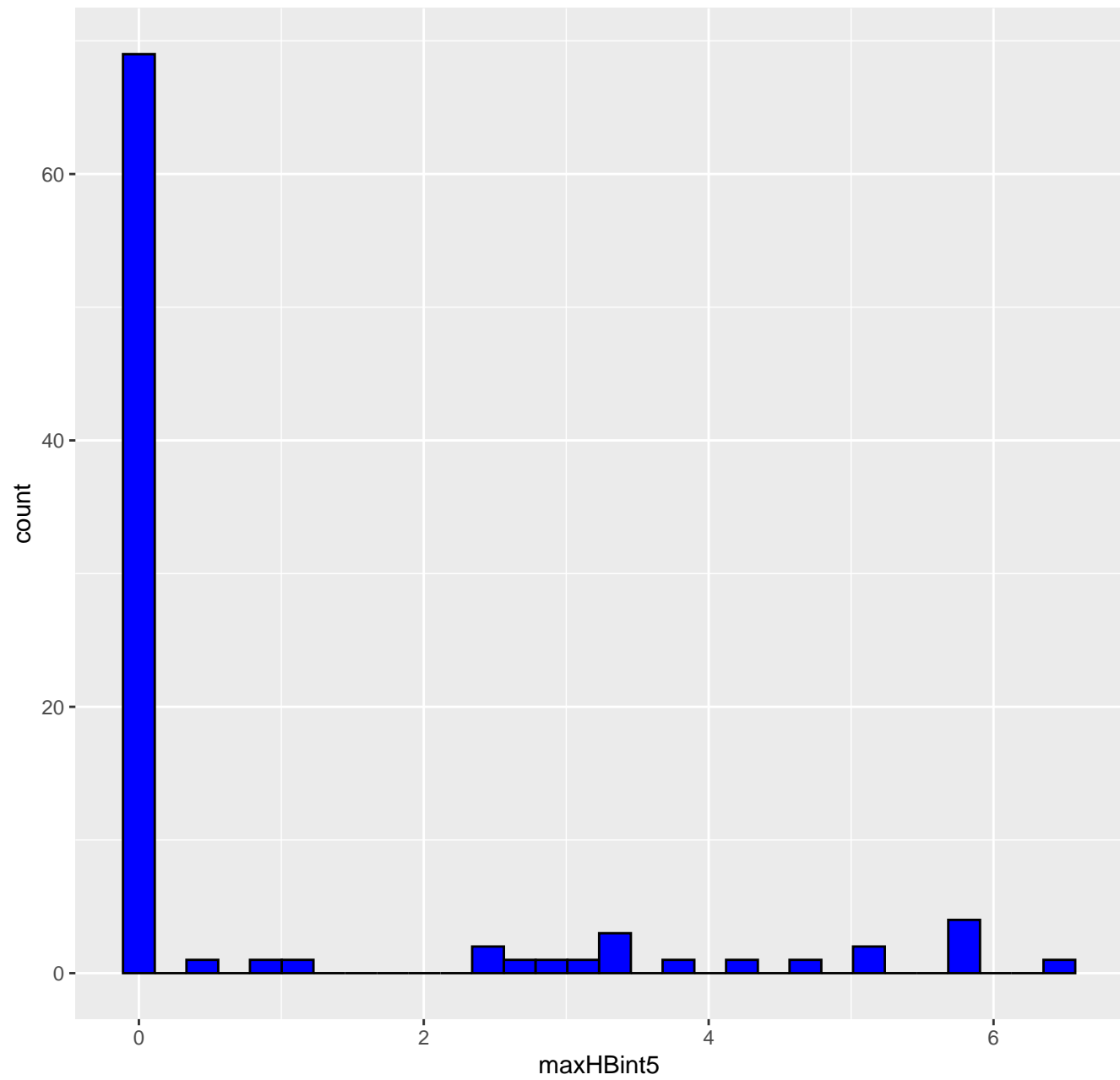
Distribution of maxHBint2



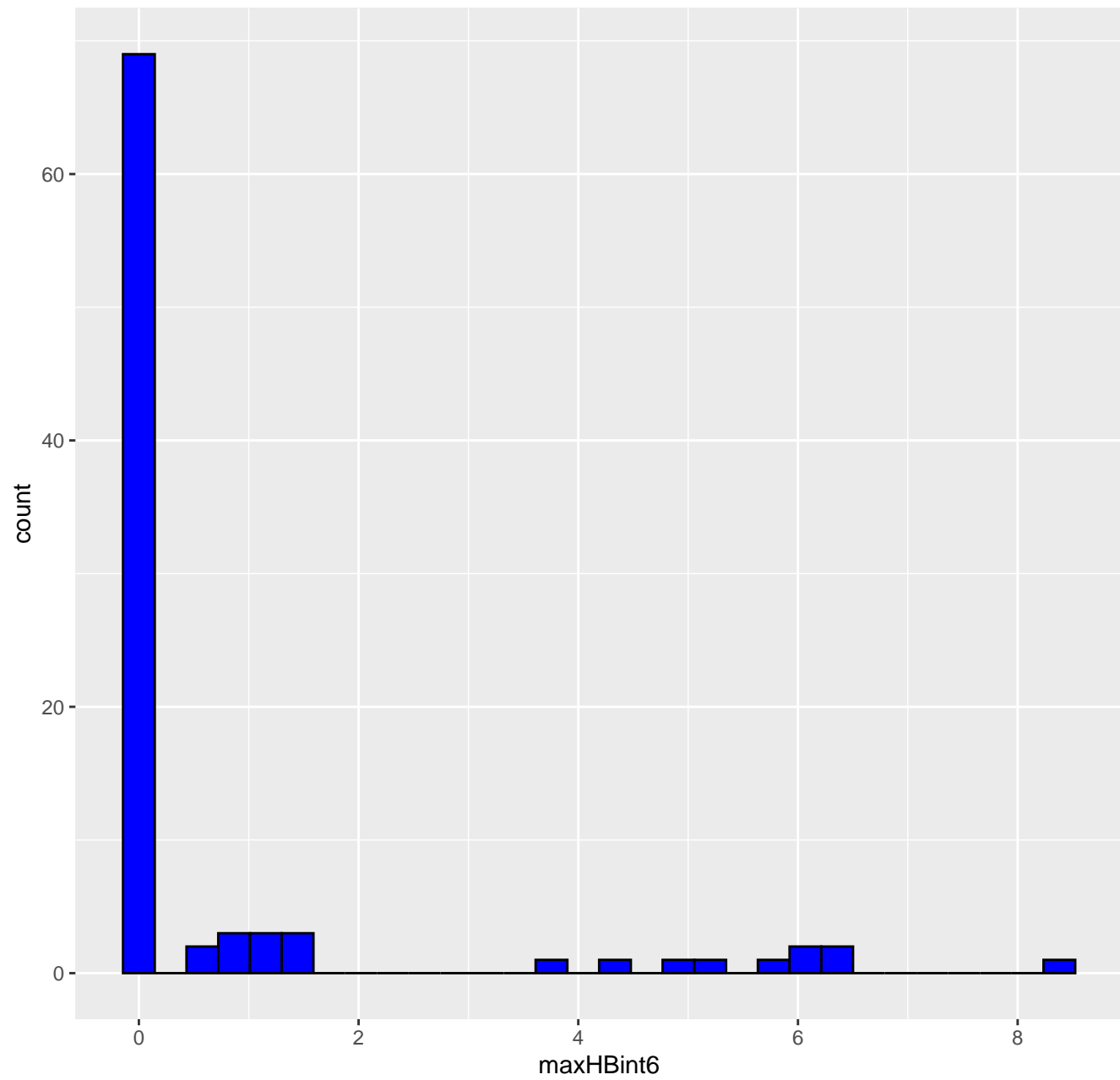
Distribution of maxHBint4



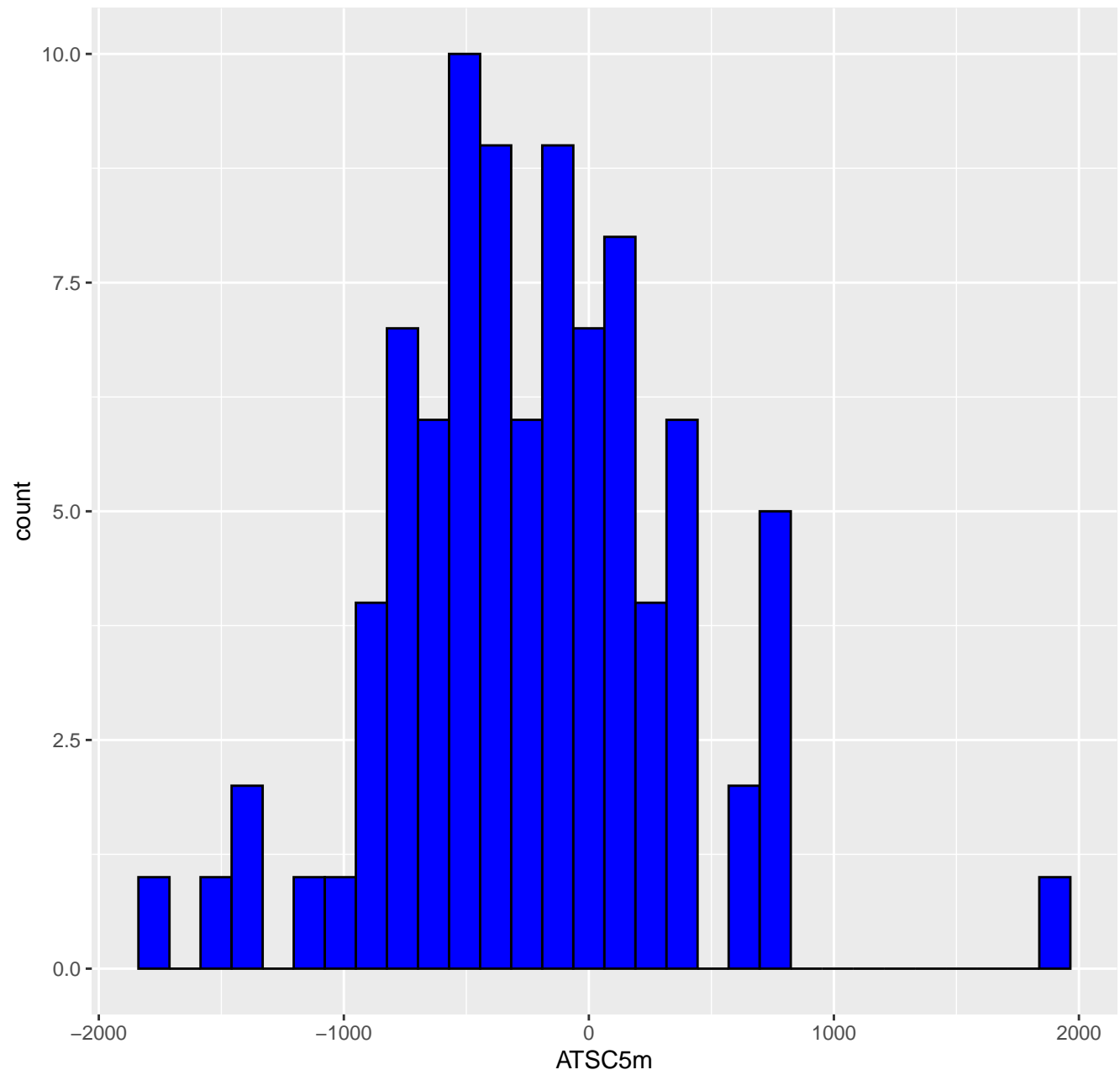
Distribution of maxHBint5



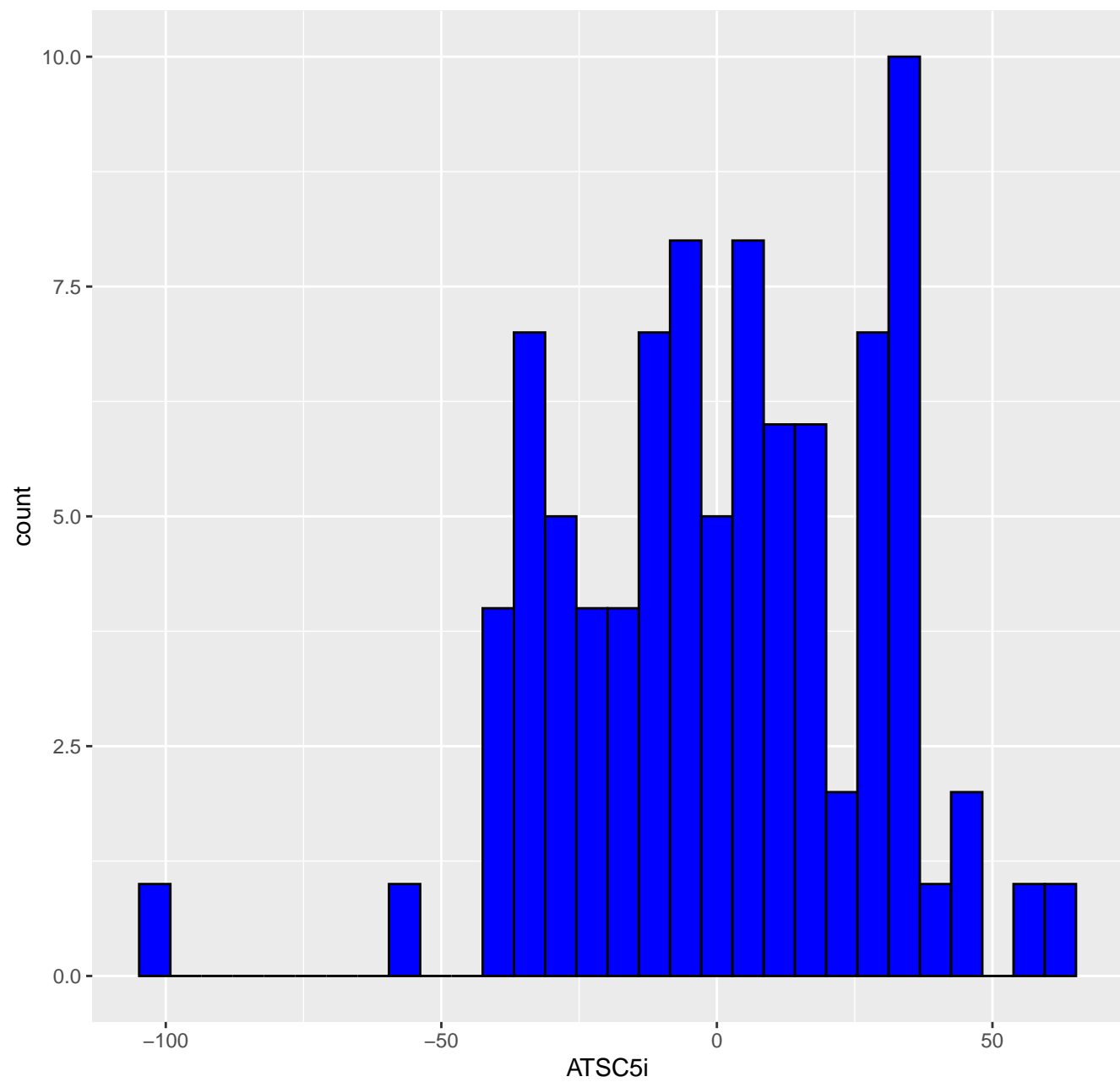
Distribution of maxHBint6



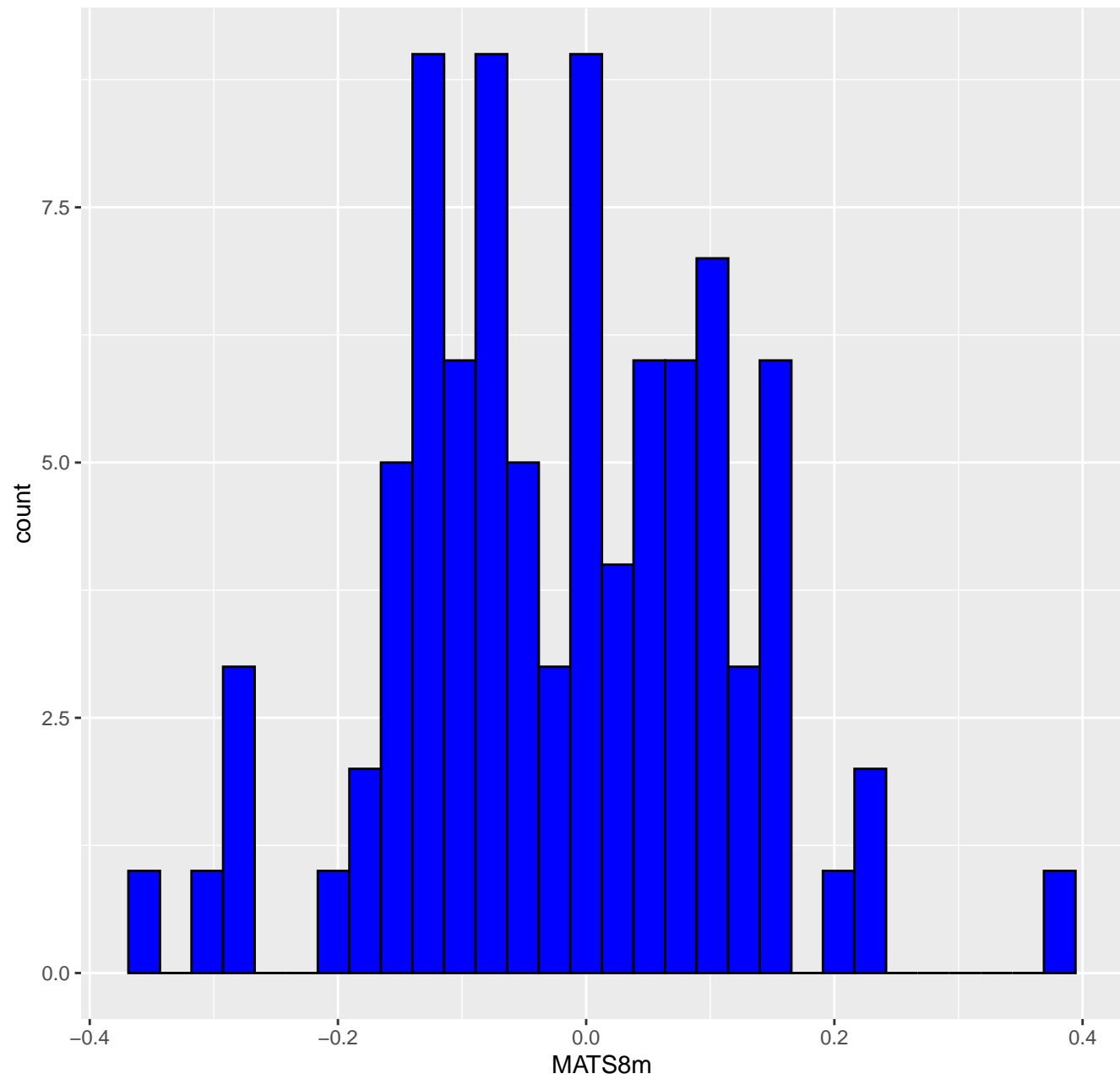
Distribution of ATSC5m



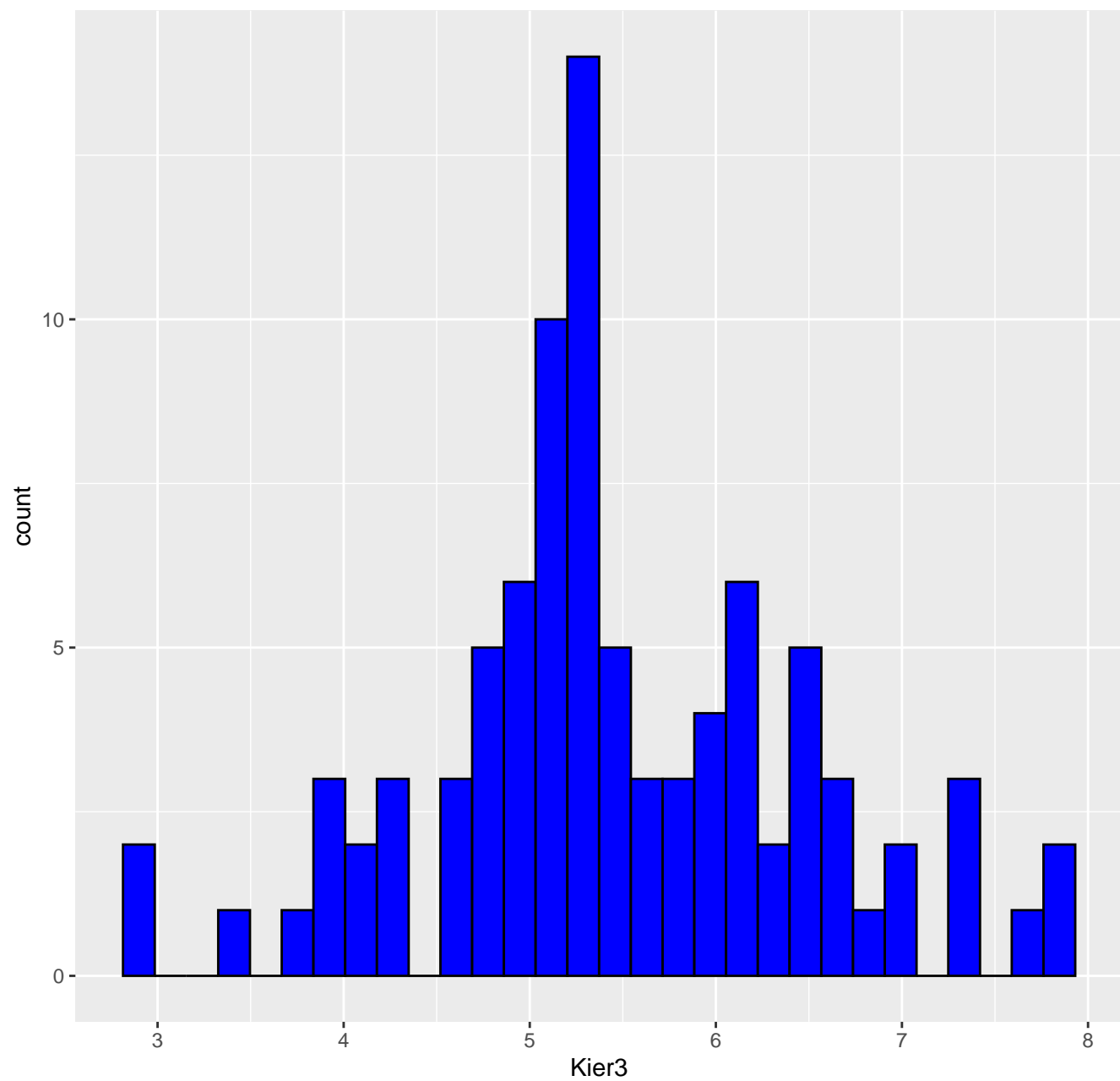
Distribution of ATSC5i



Distribution of MATS8m

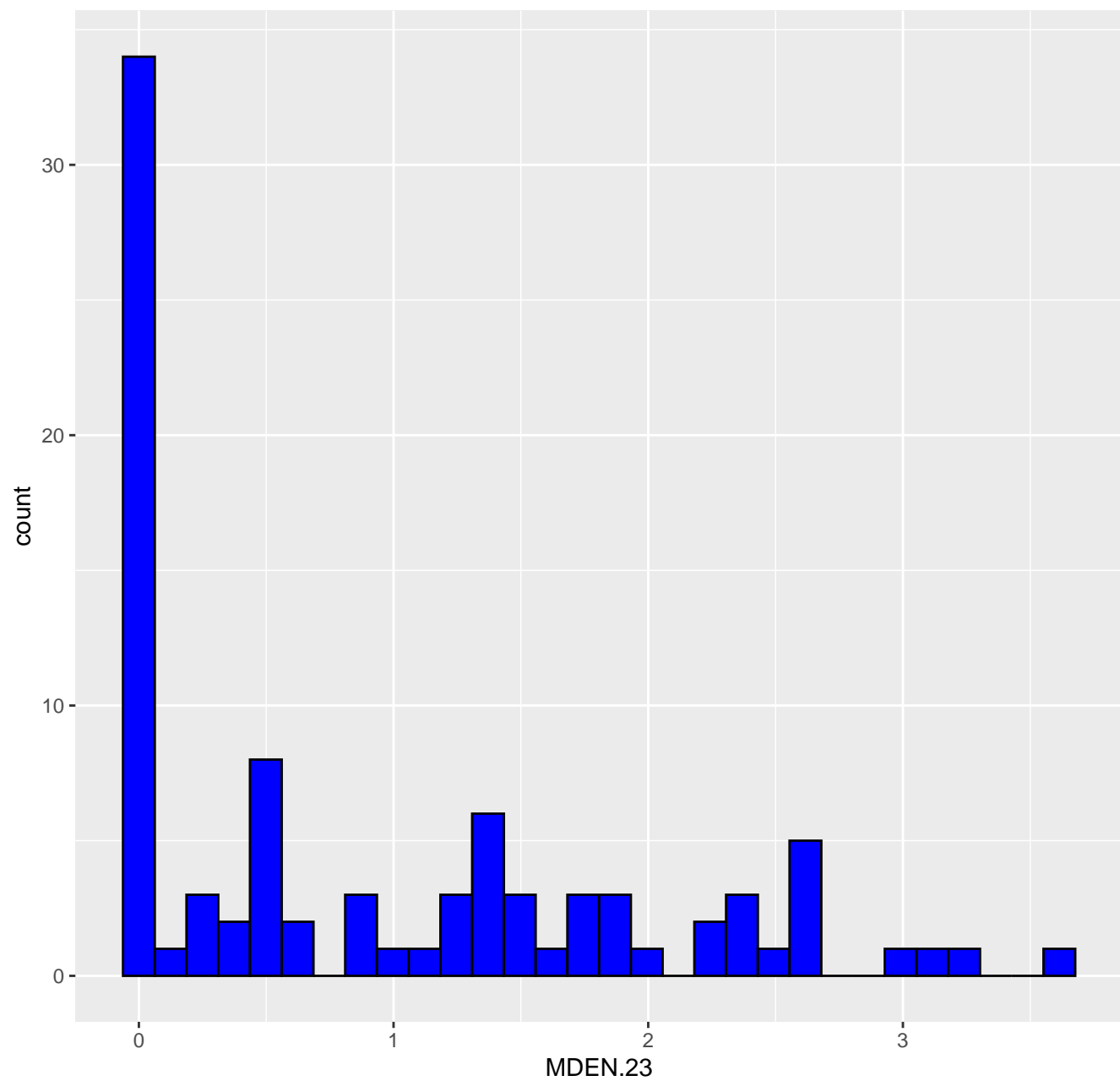


Distribution of Kier3

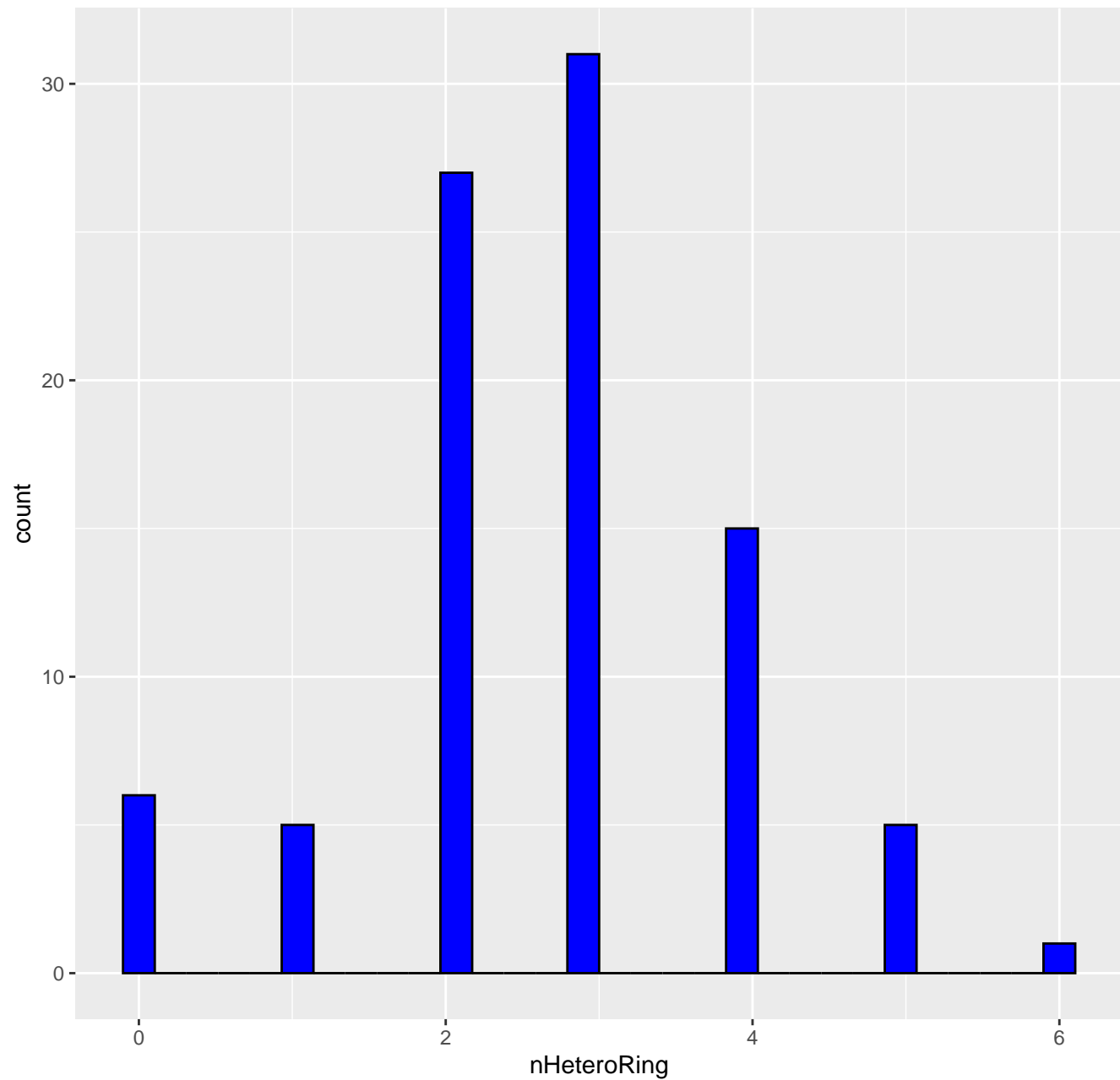




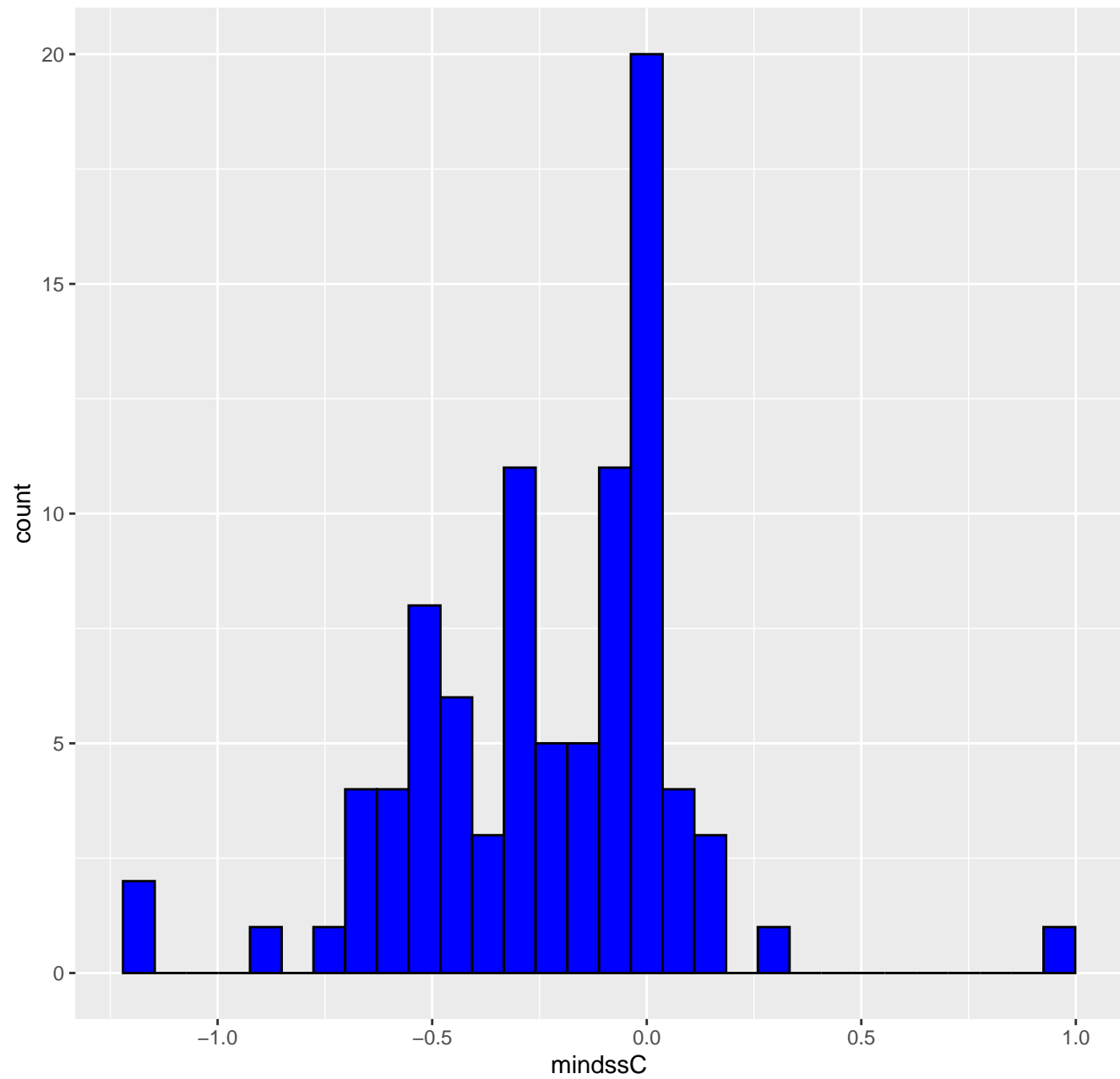
Distribution of MDEN.23



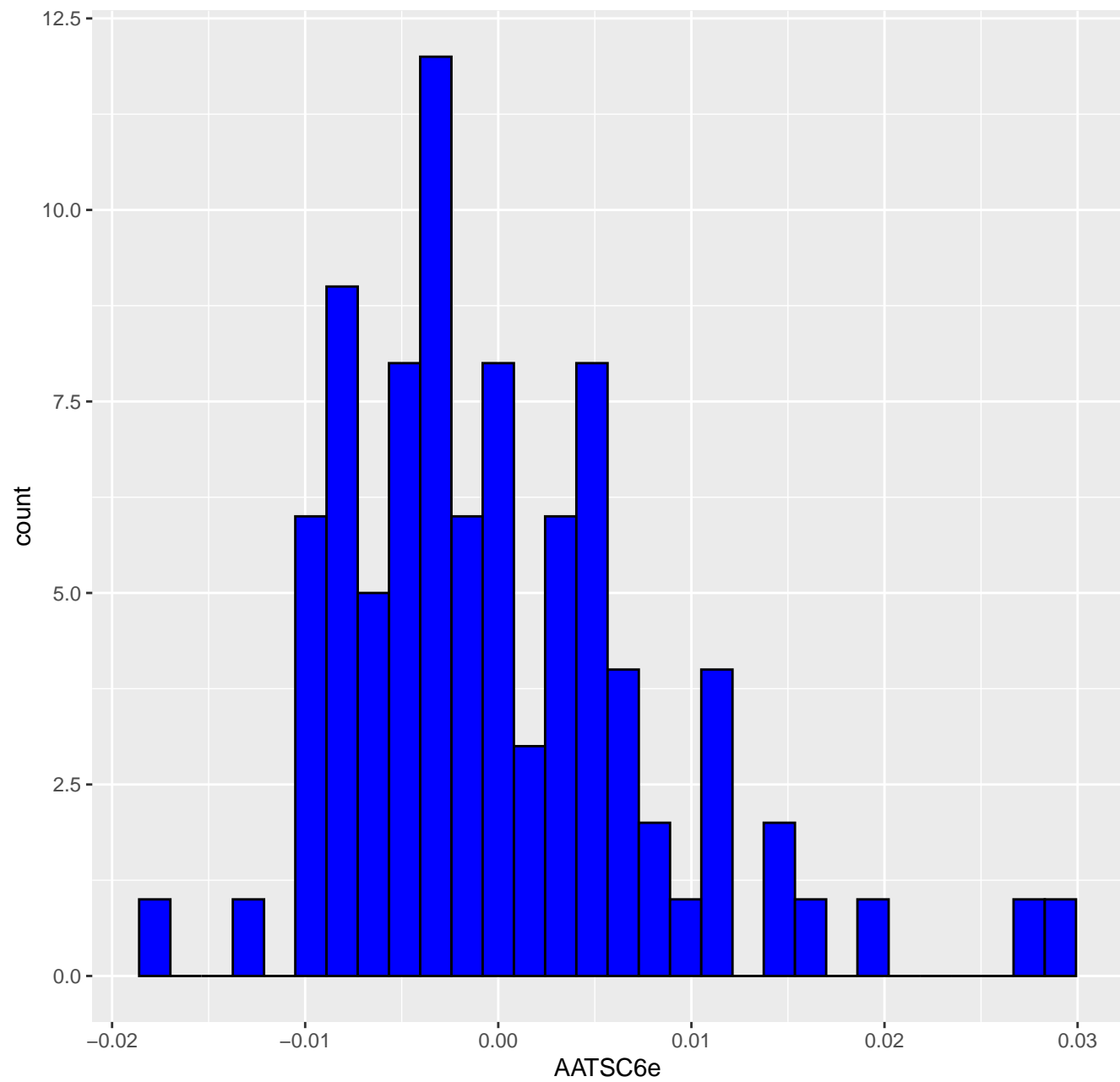
Distribution of nHeteroRing



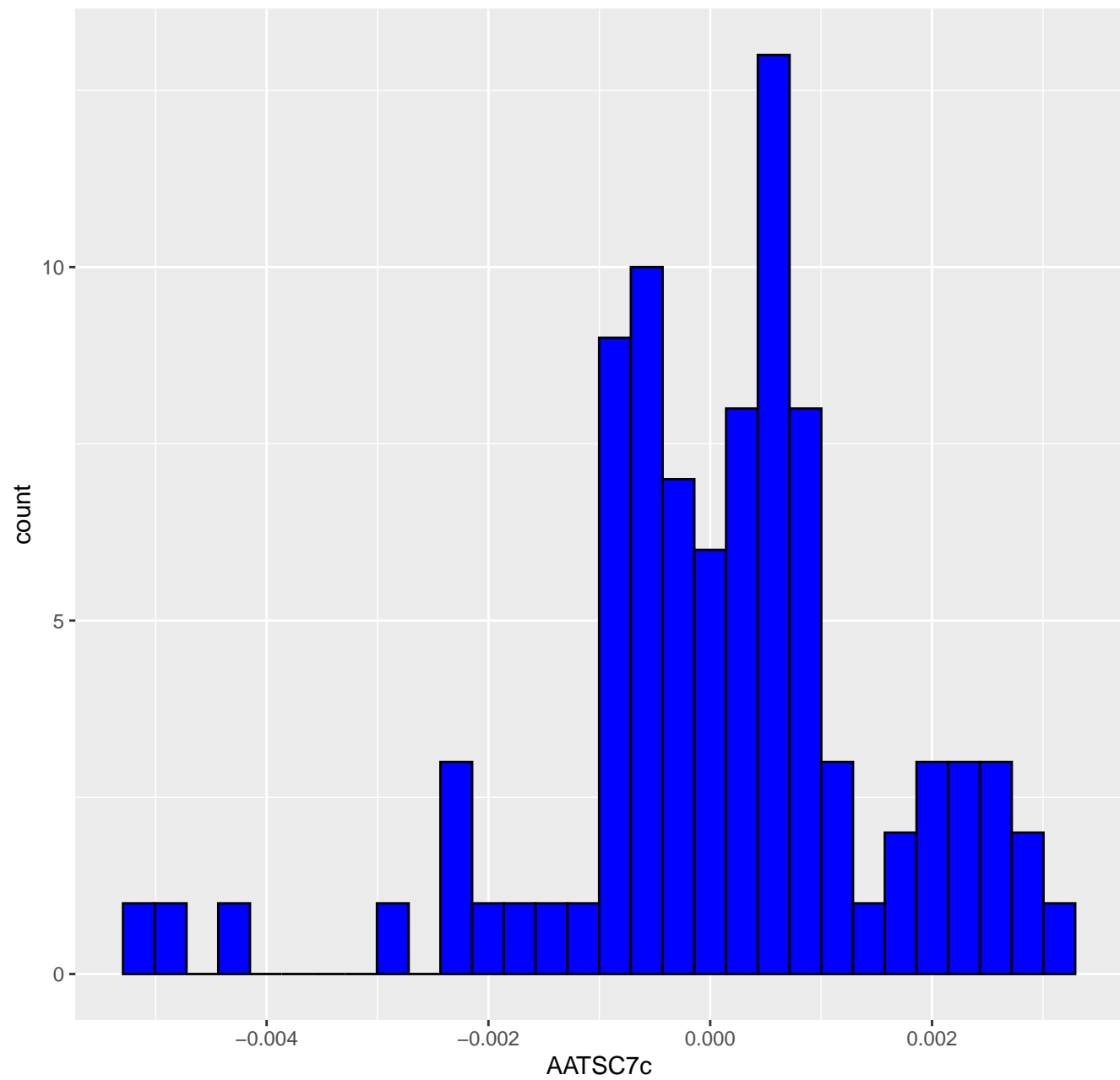
Distribution of mindssC



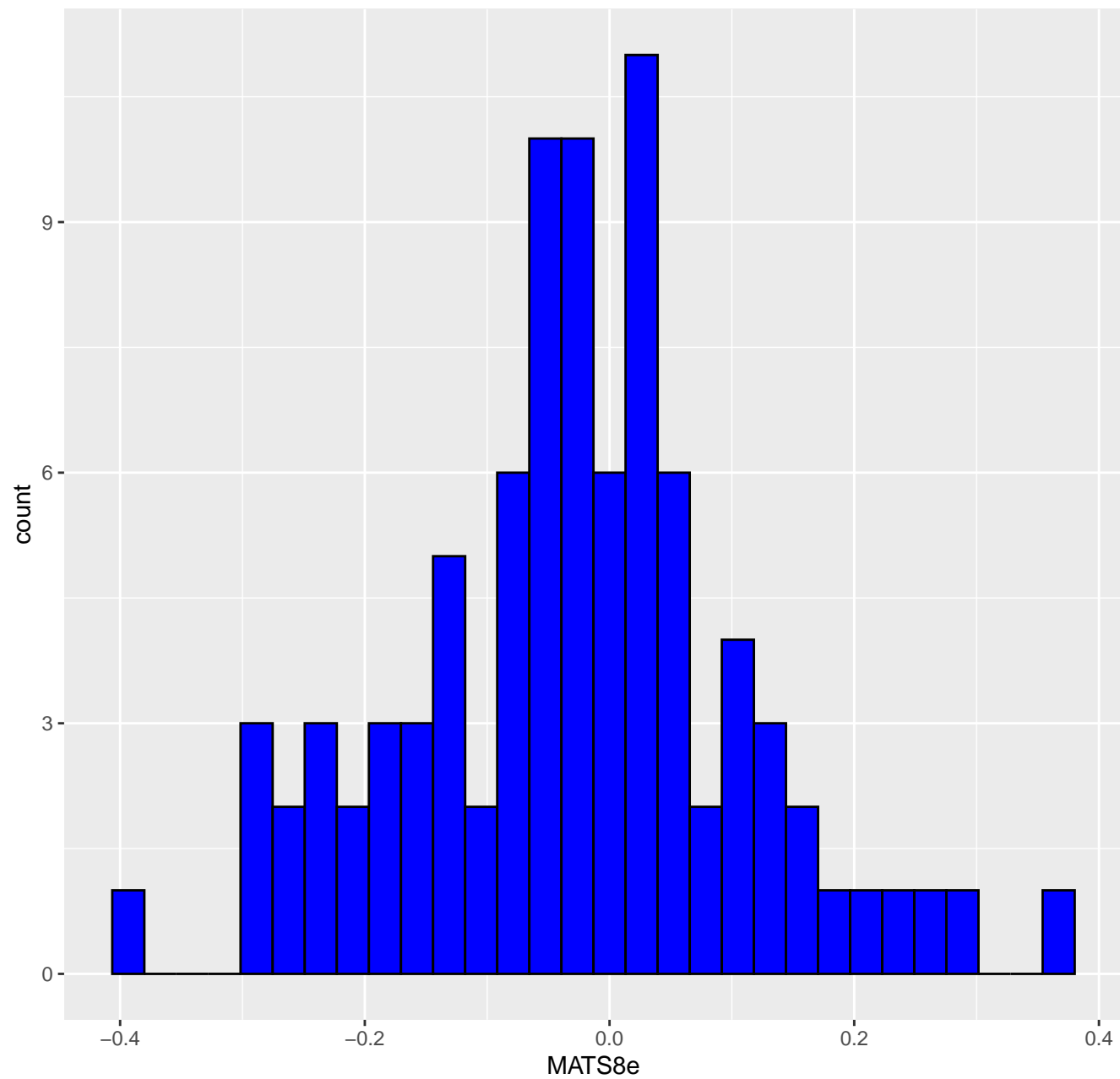
Distribution of AATSC6e



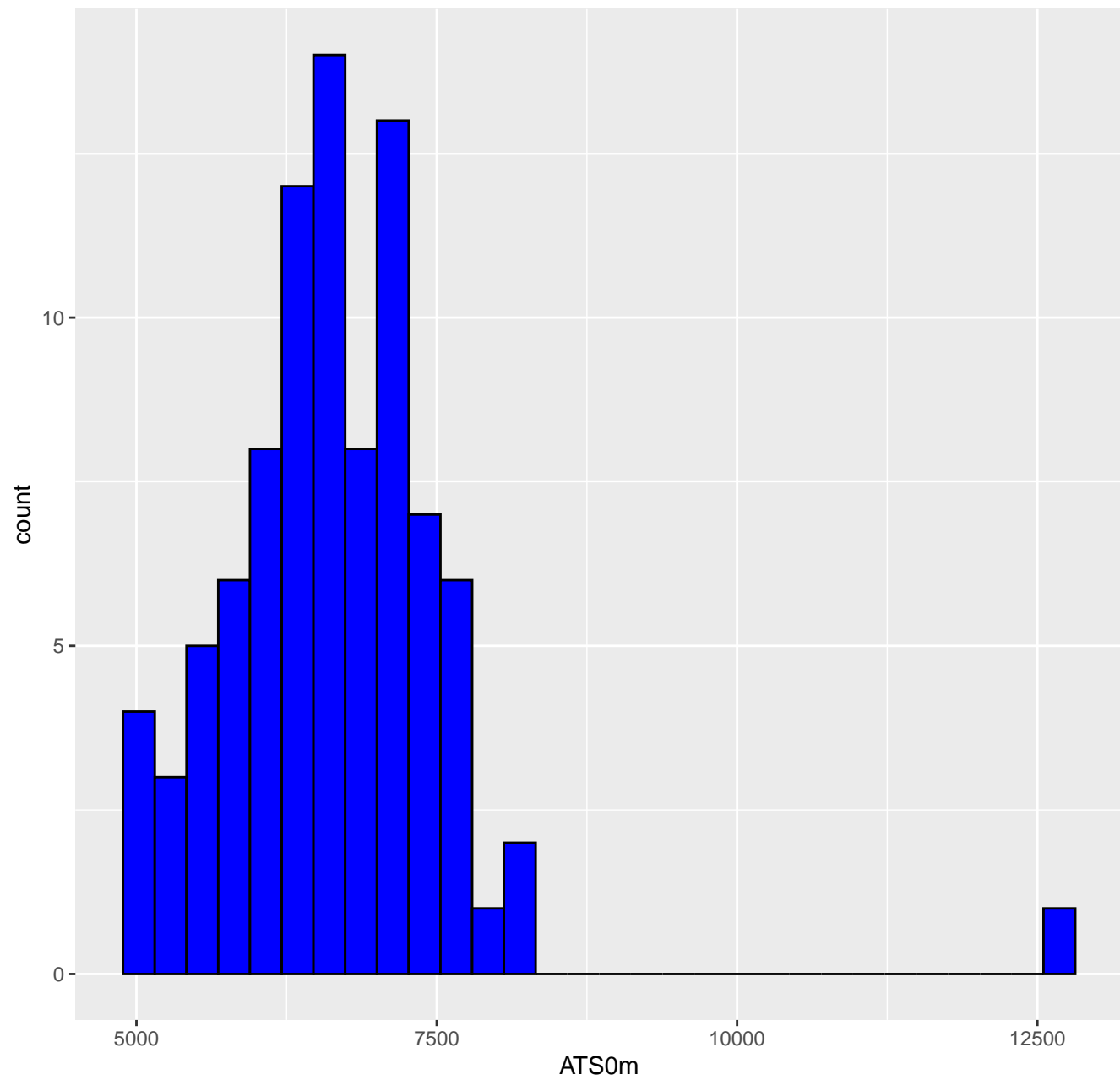
Distribution of AATSC7c



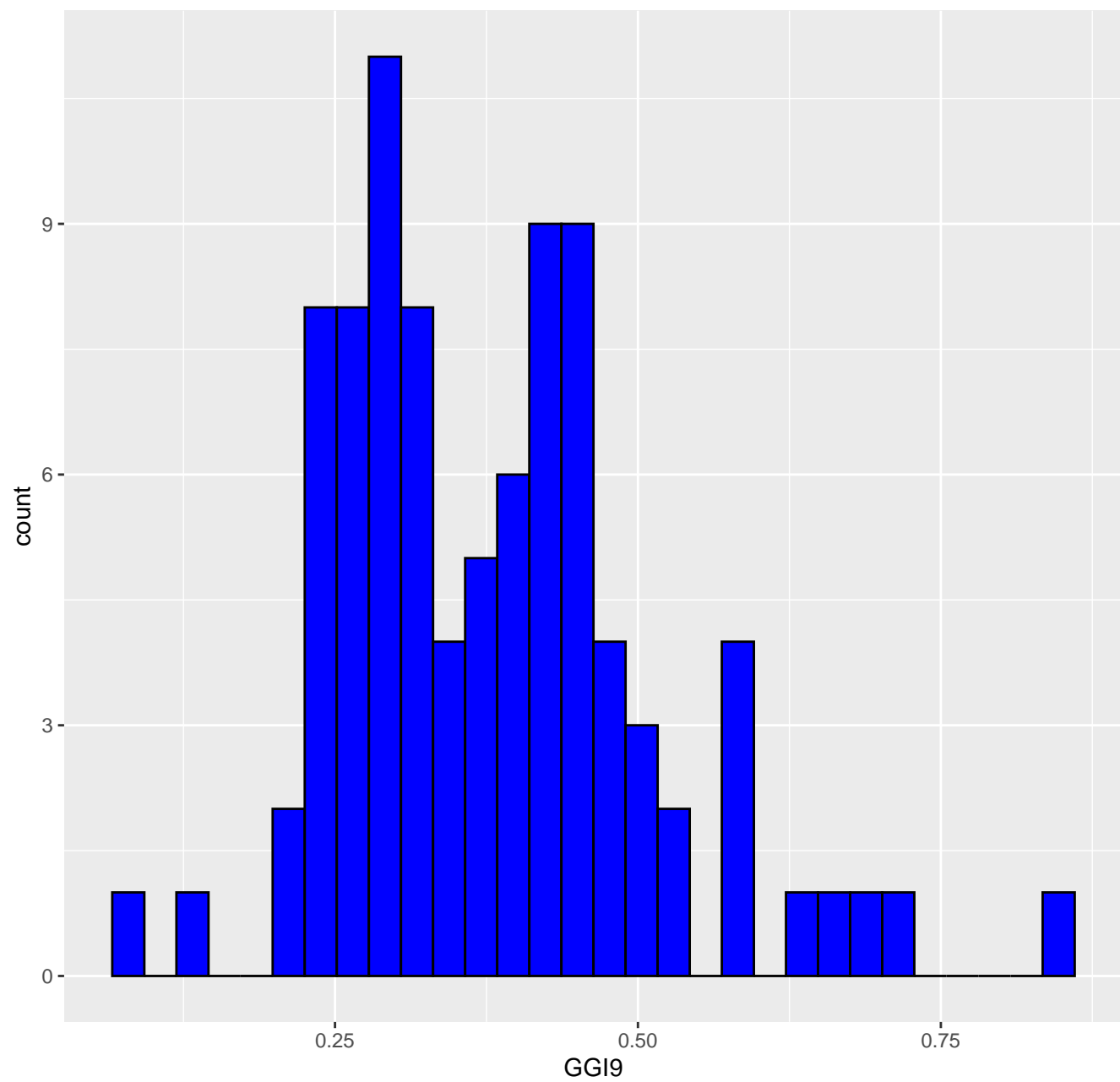
Distribution of MATS8e



Distribution of ATS0m

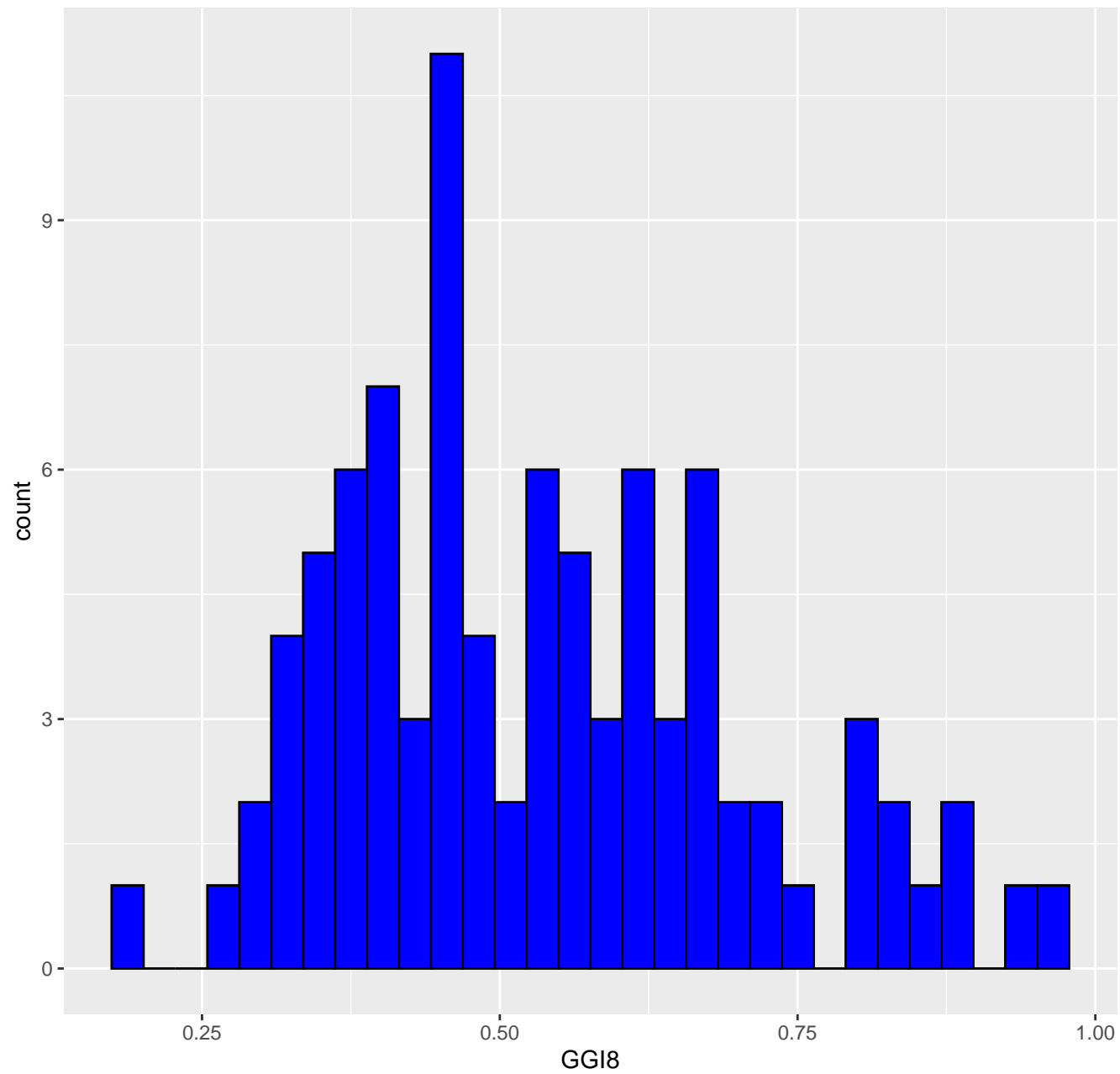


Distribution of GG19

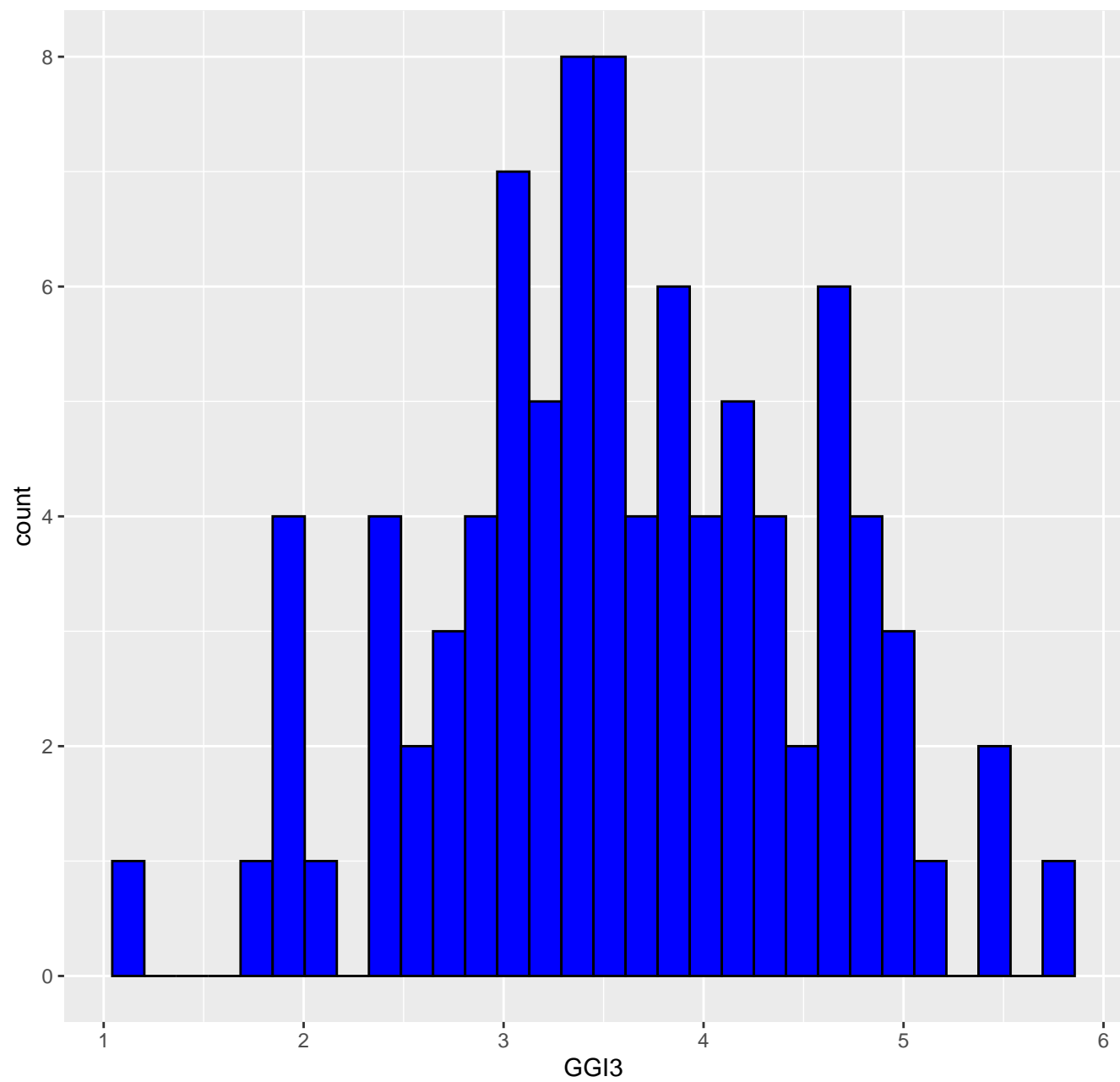




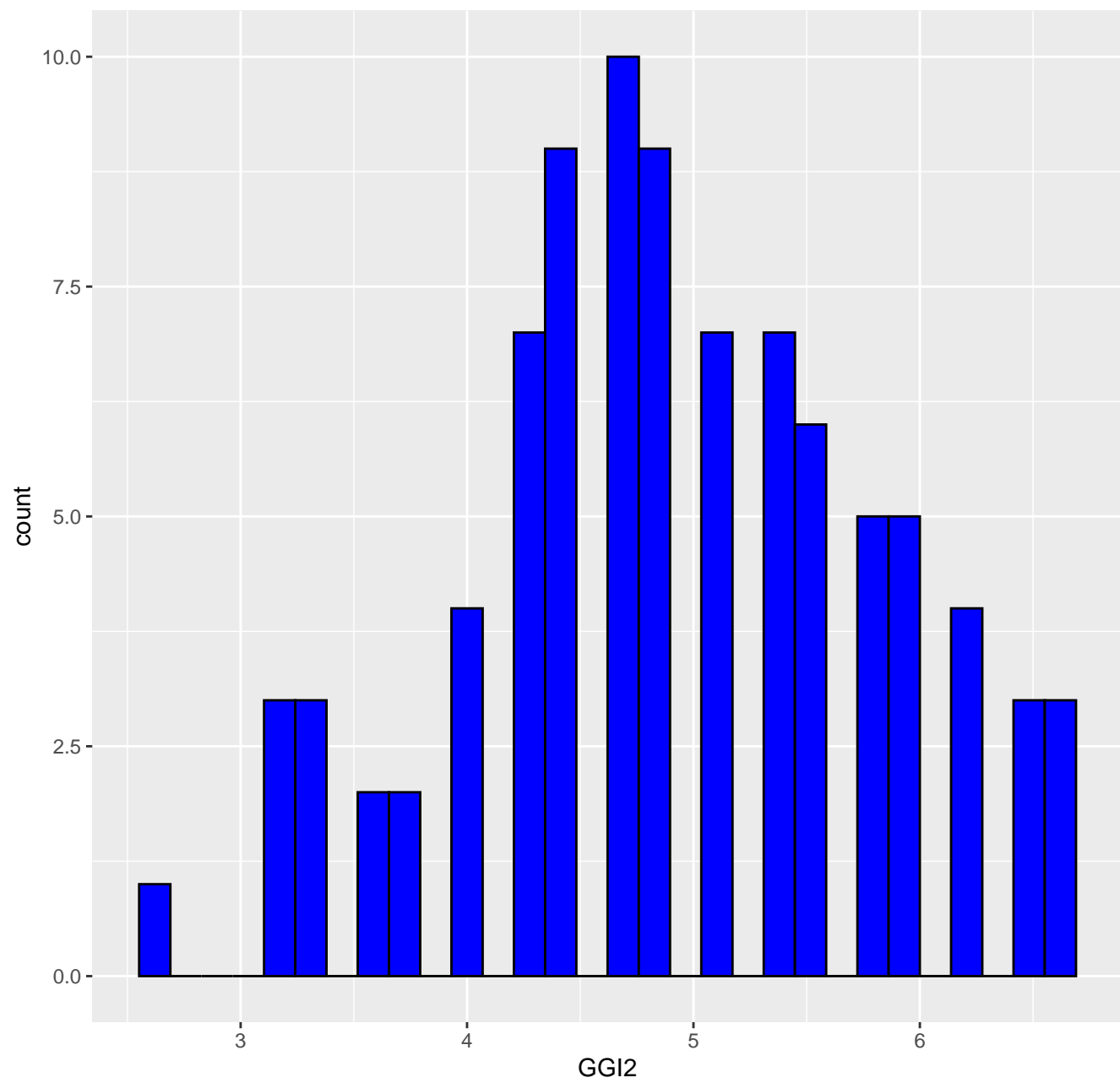
Distribution of GGI8



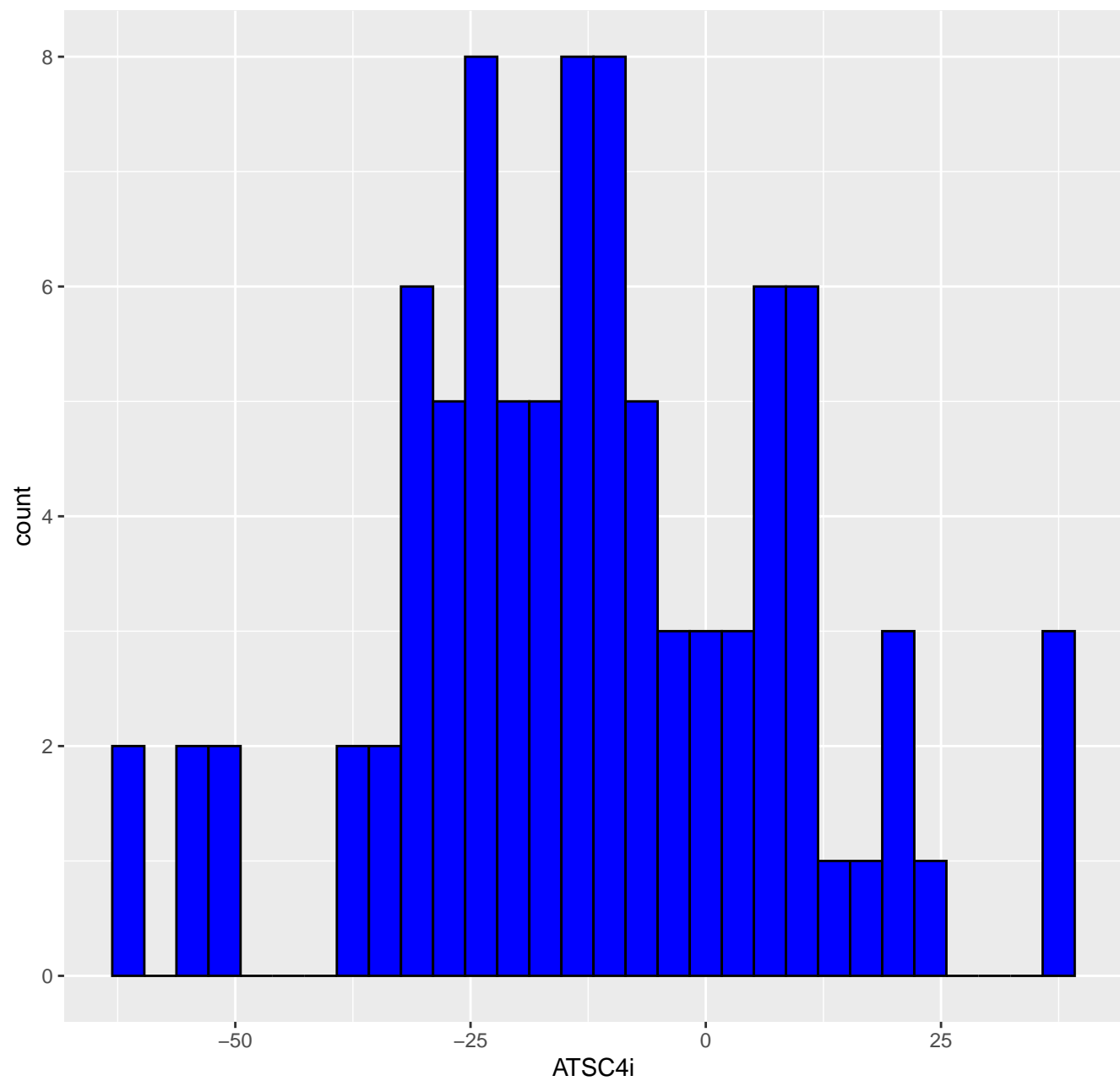
Distribution of GGI3



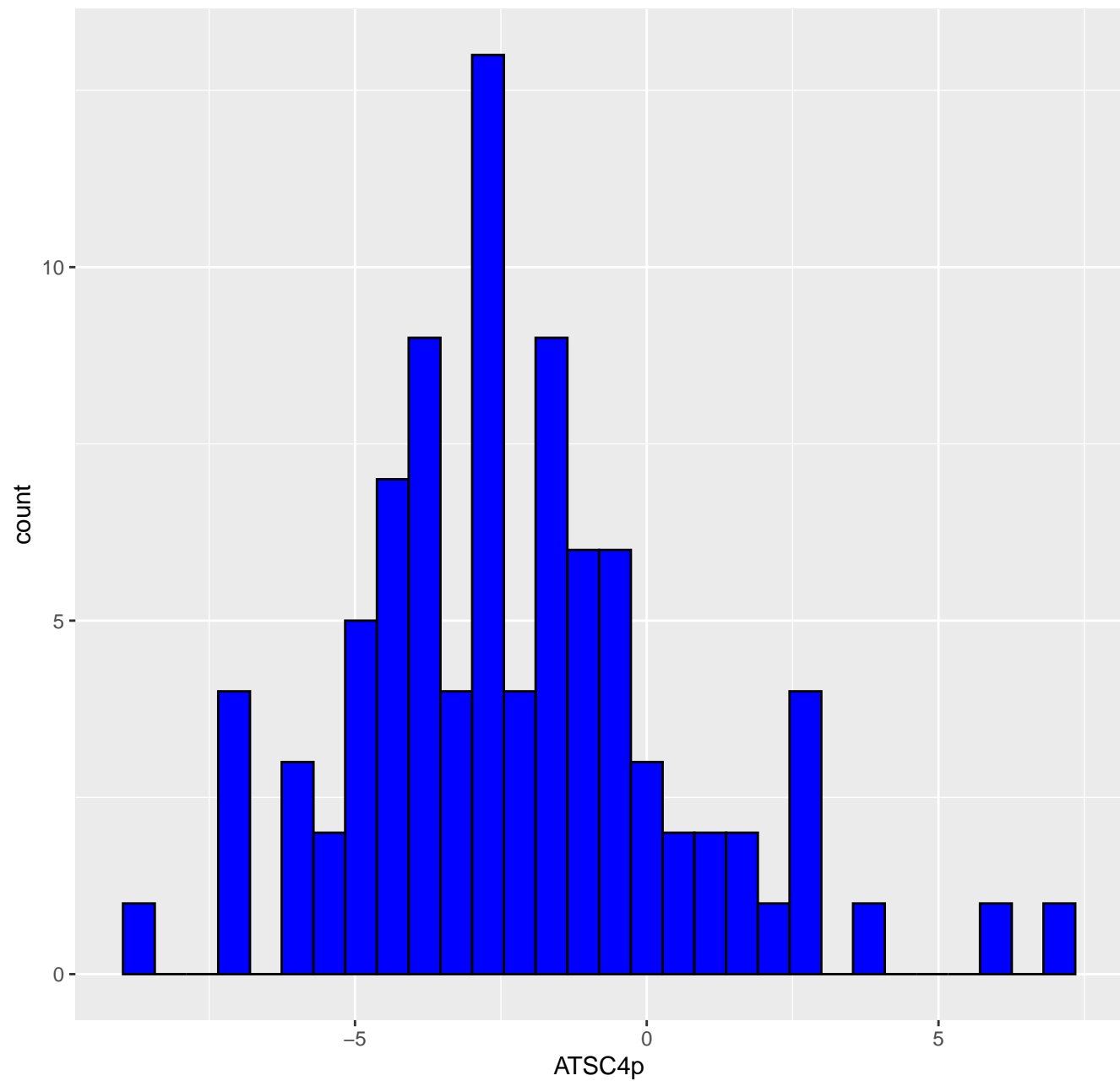
Distribution of GG12



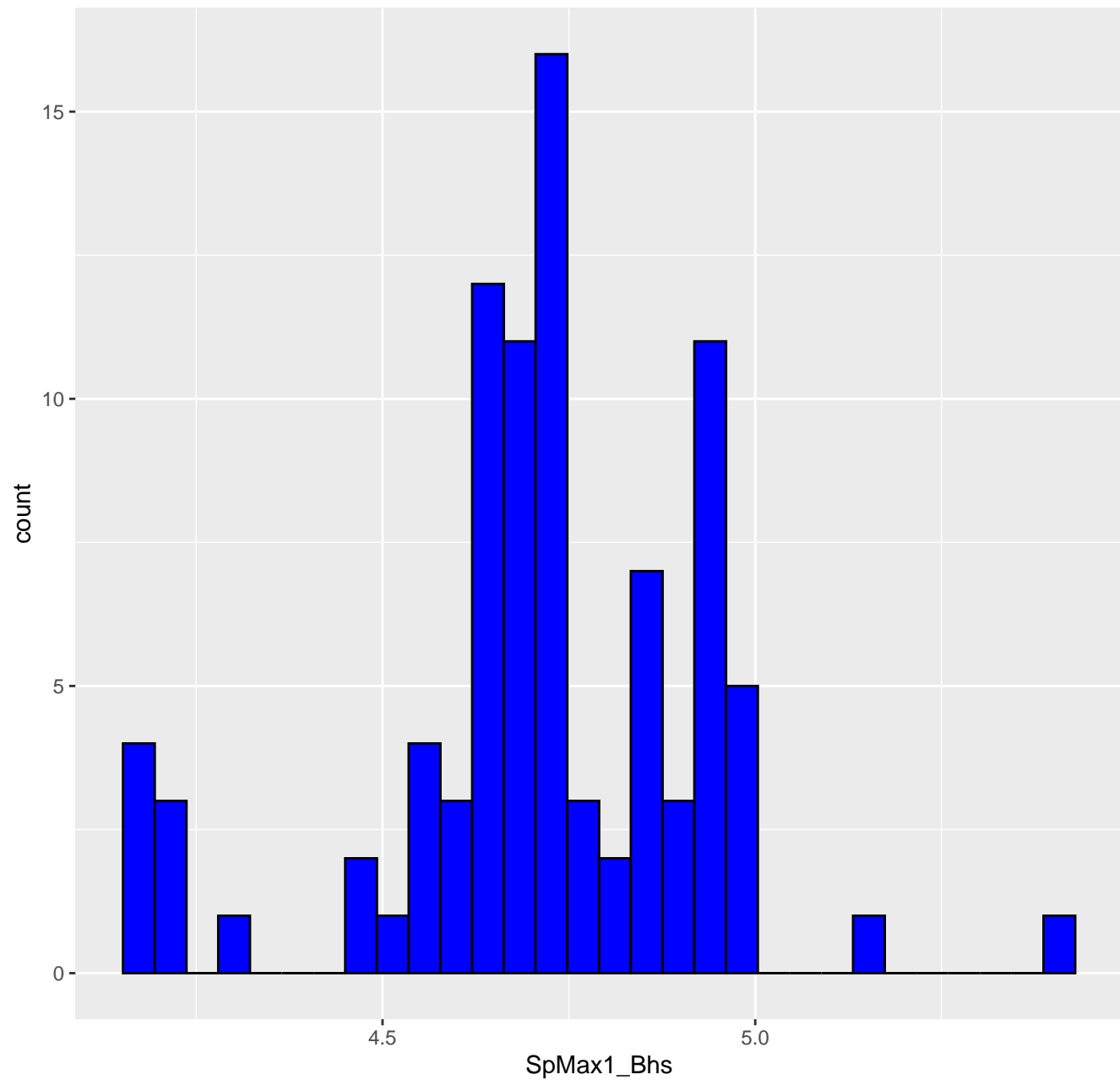
Distribution of ATSC4i



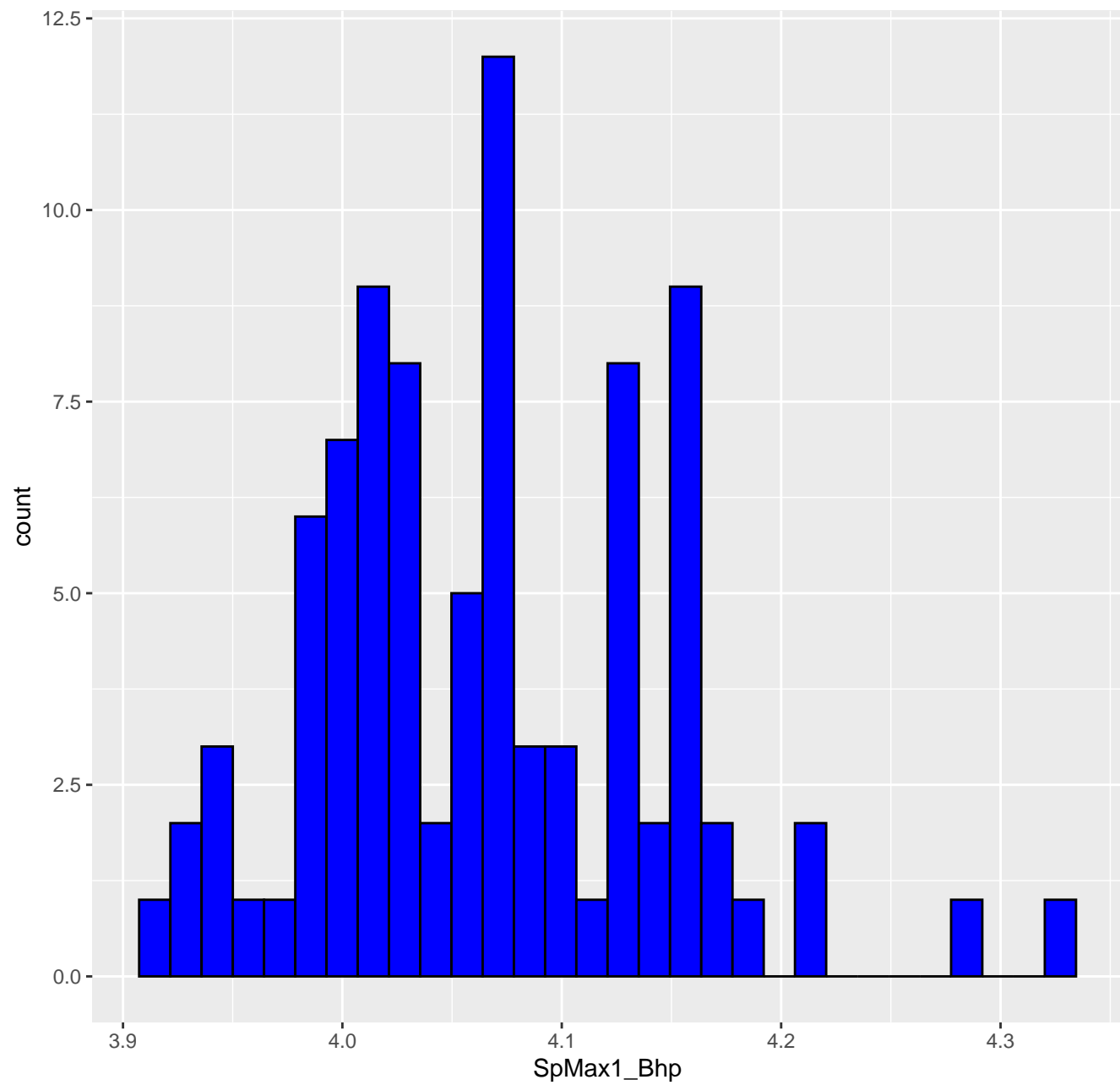
Distribution of ATSC4p



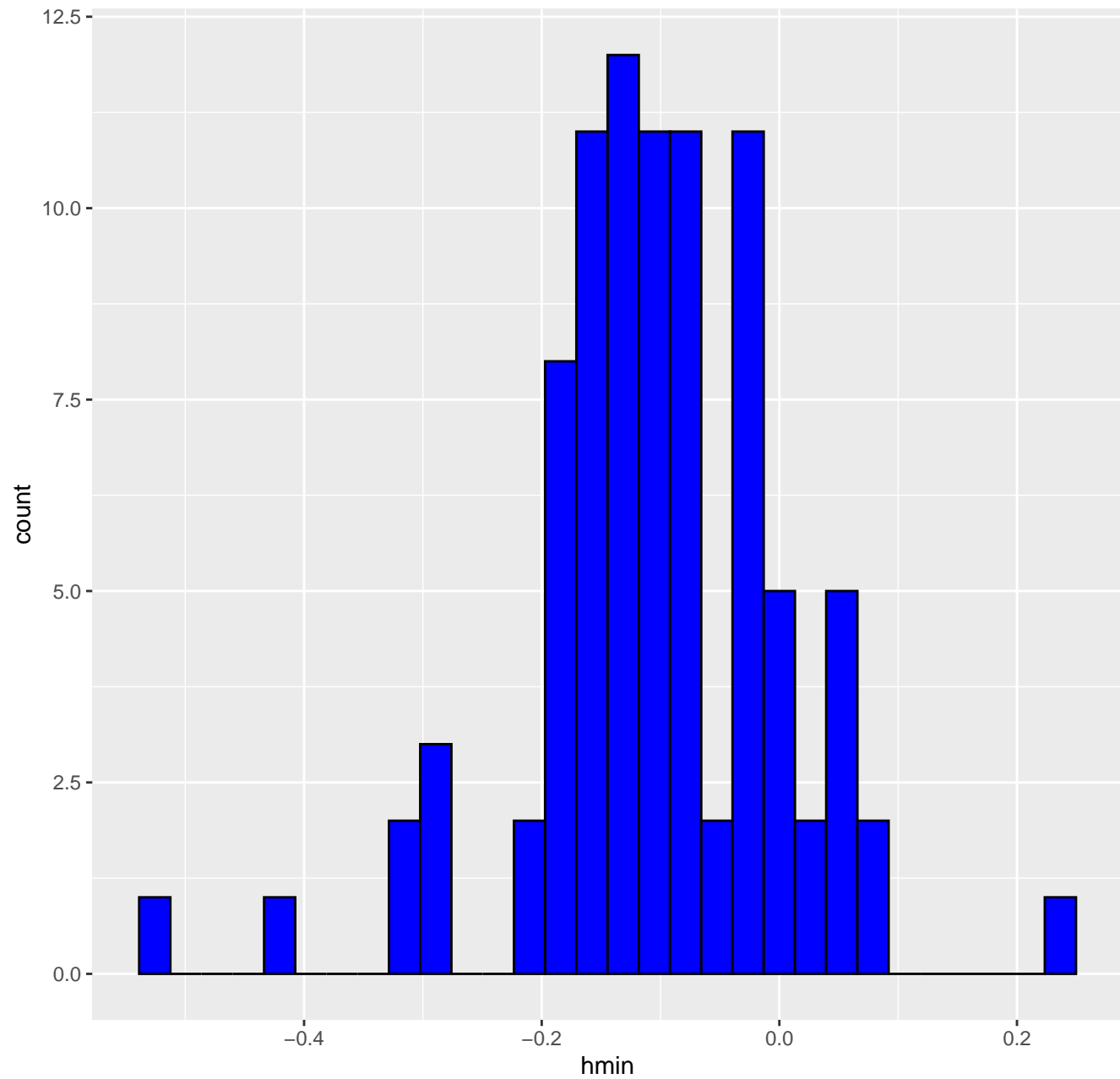
Distribution of SpMax1\_Bhs



Distribution of SpMax1\_Bhp

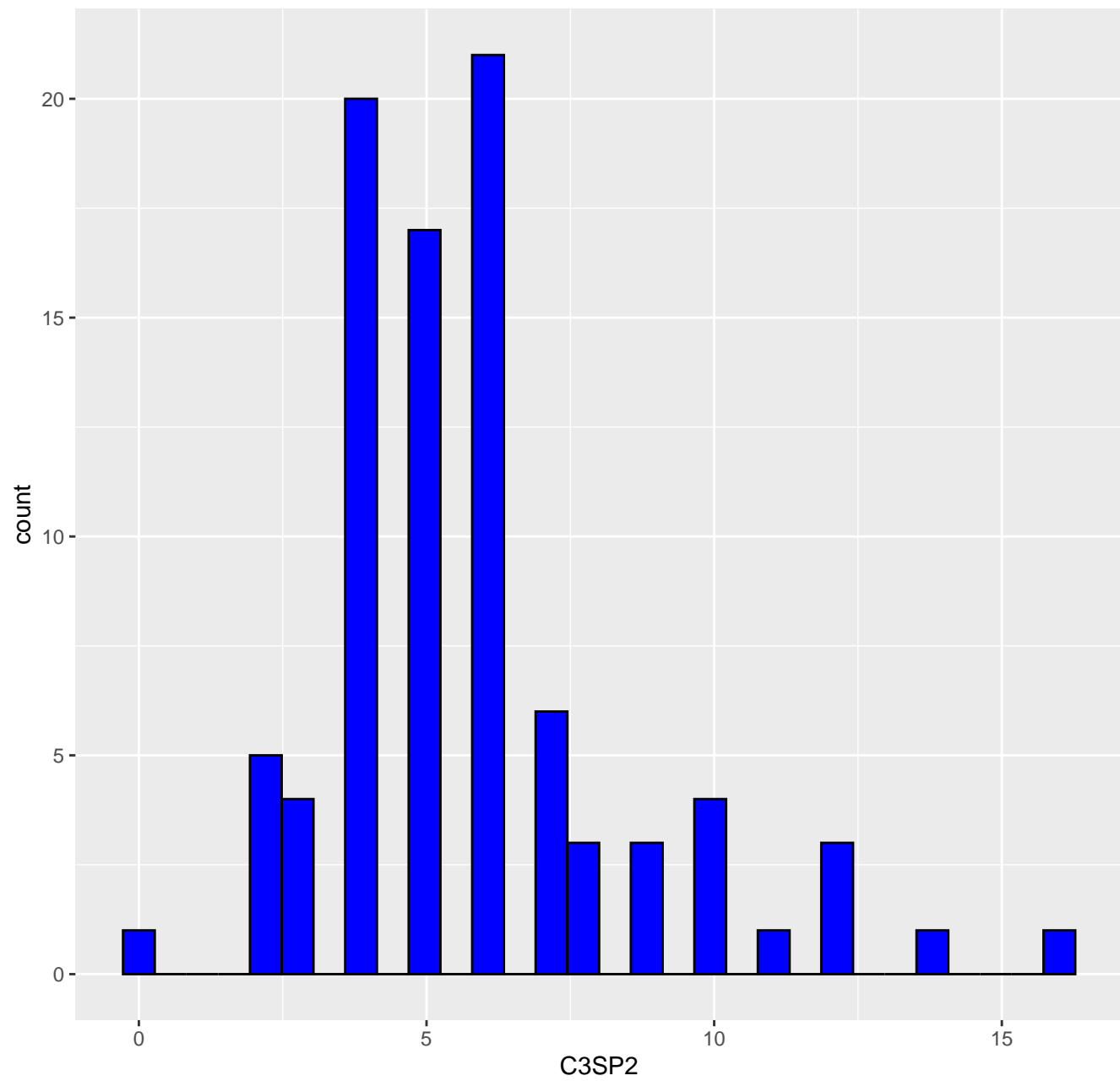


Distribution of hmin

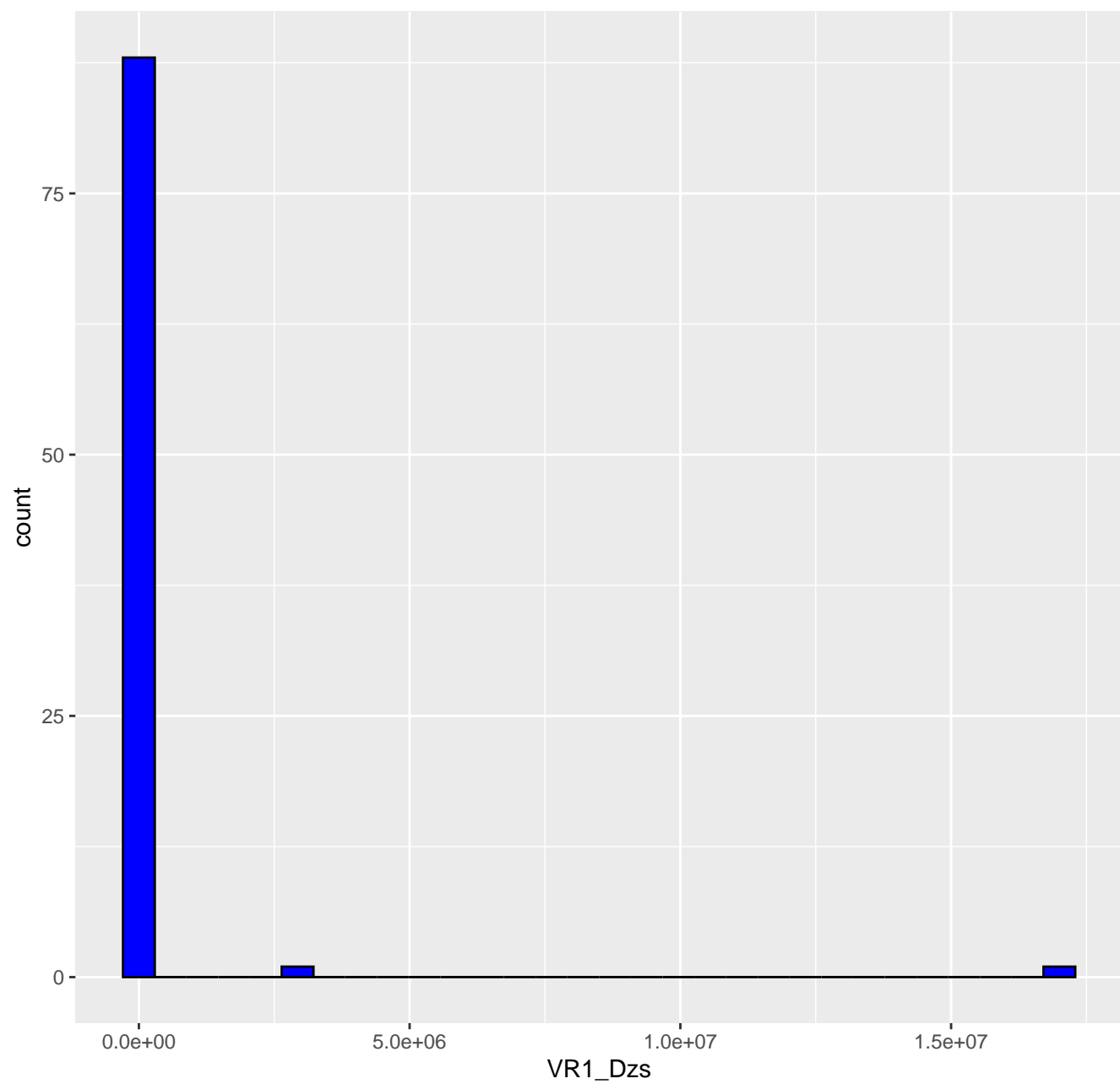




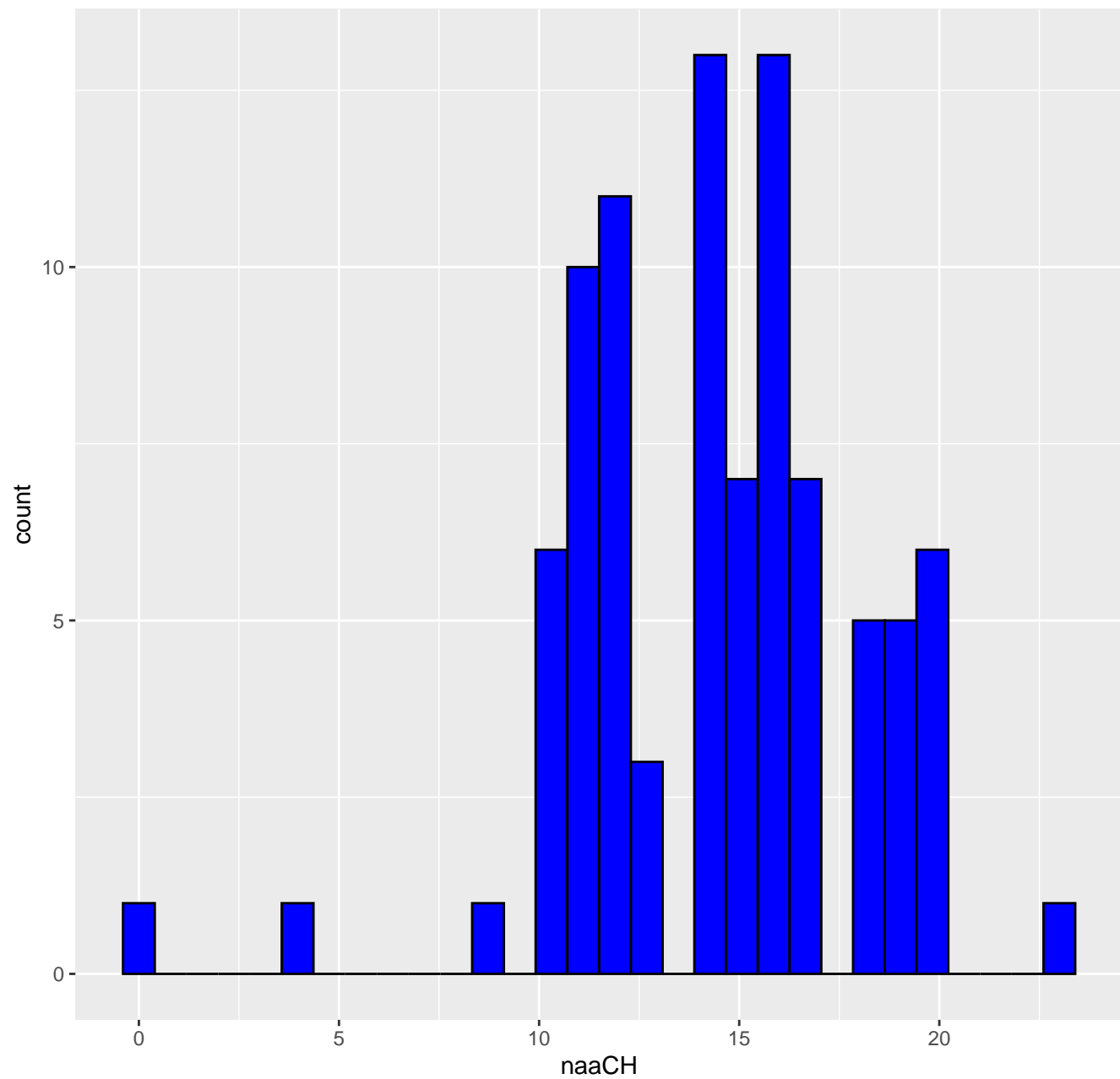
Distribution of C3SP2



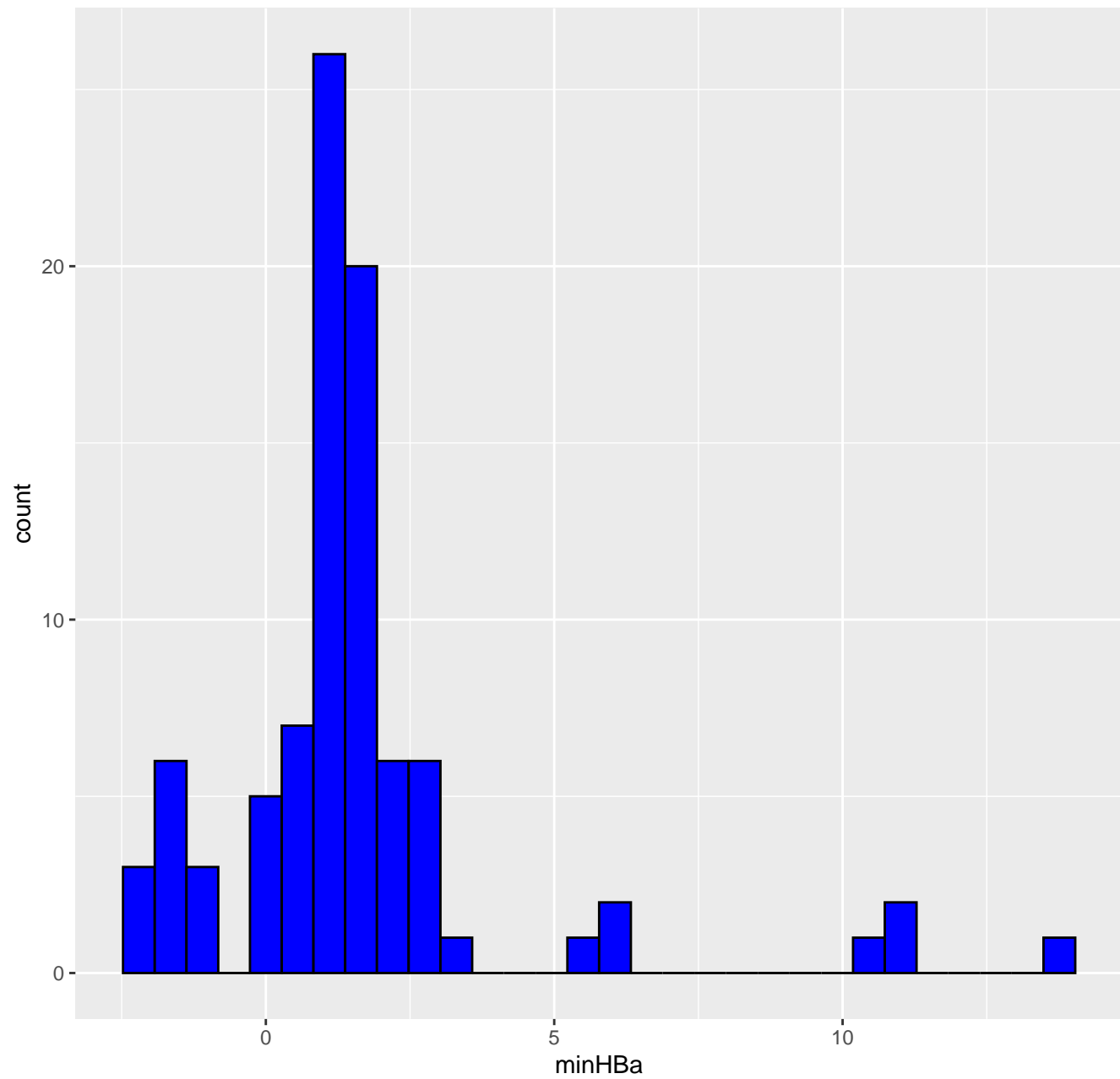
Distribution of VR1\_Dzs



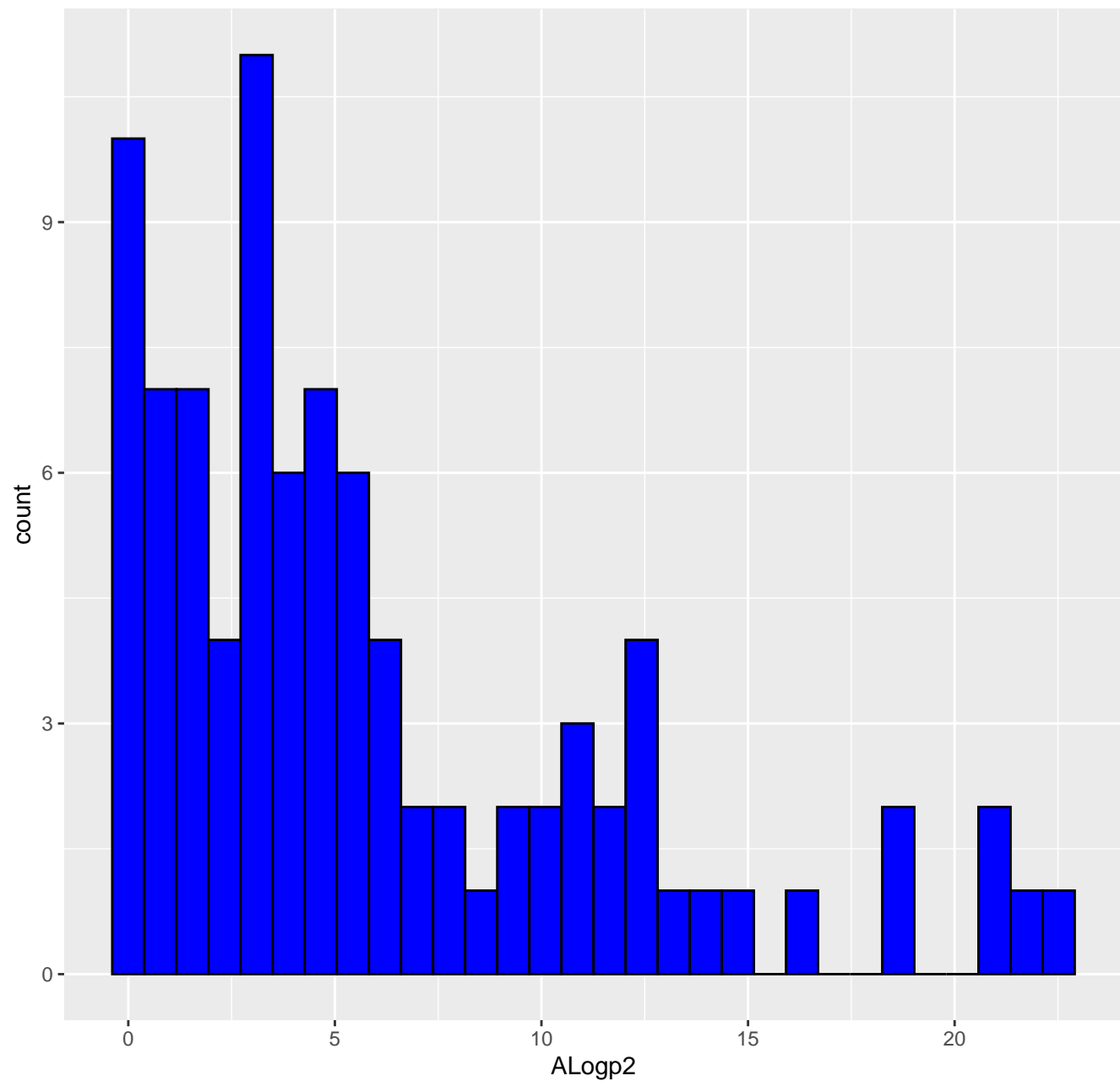
Distribution of naaCH



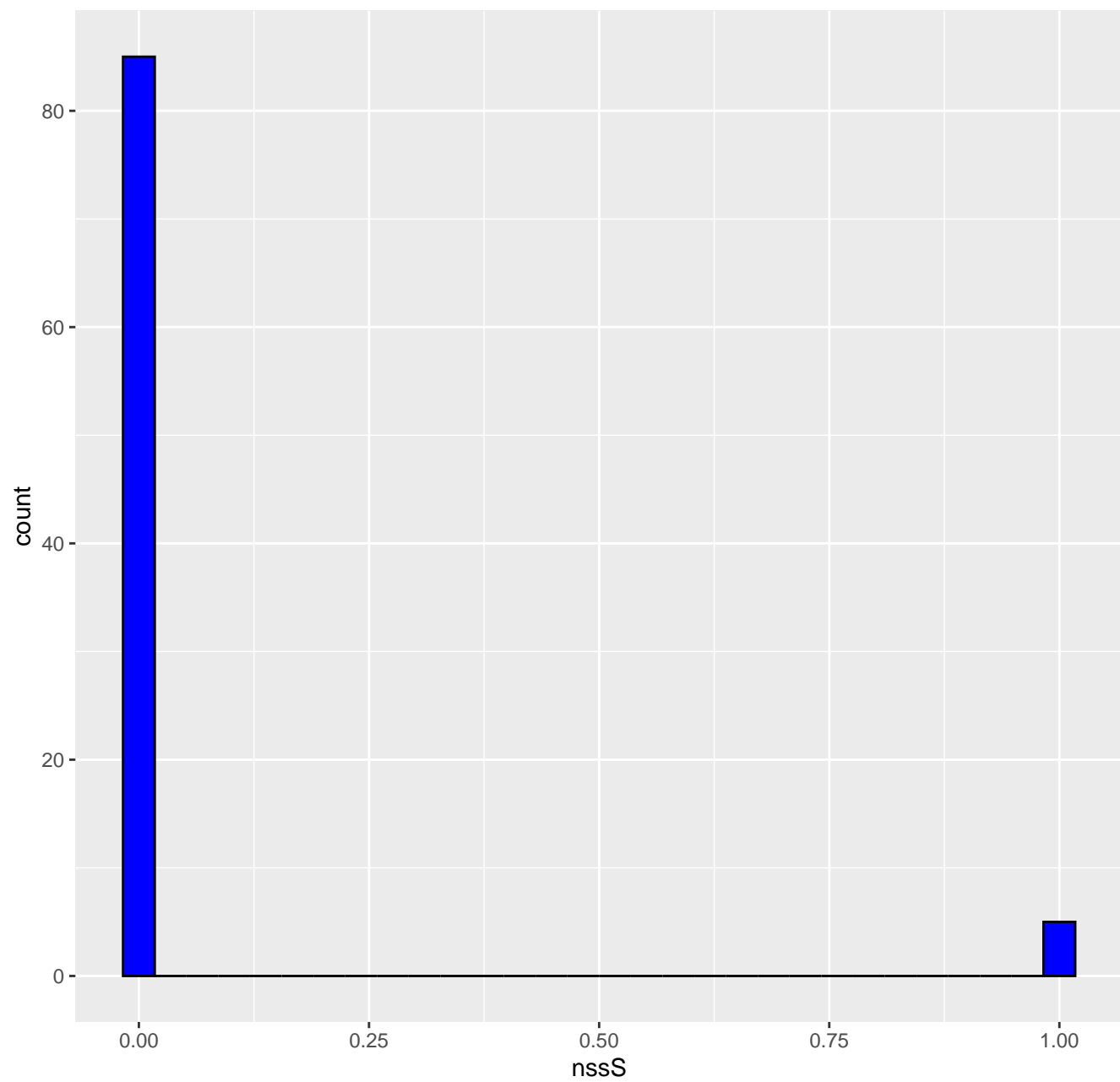
Distribution of minHBa



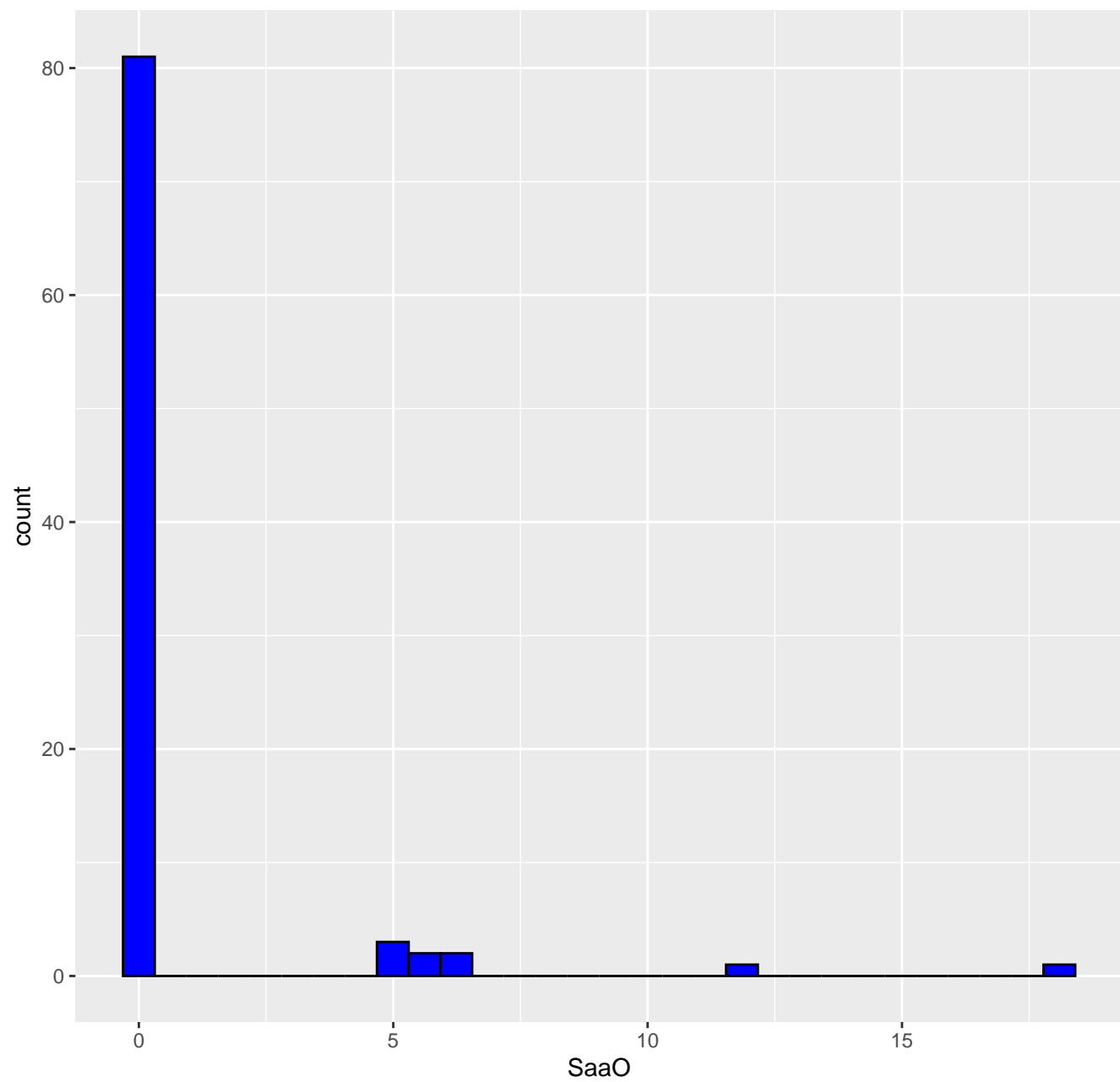
Distribution of ALogp2



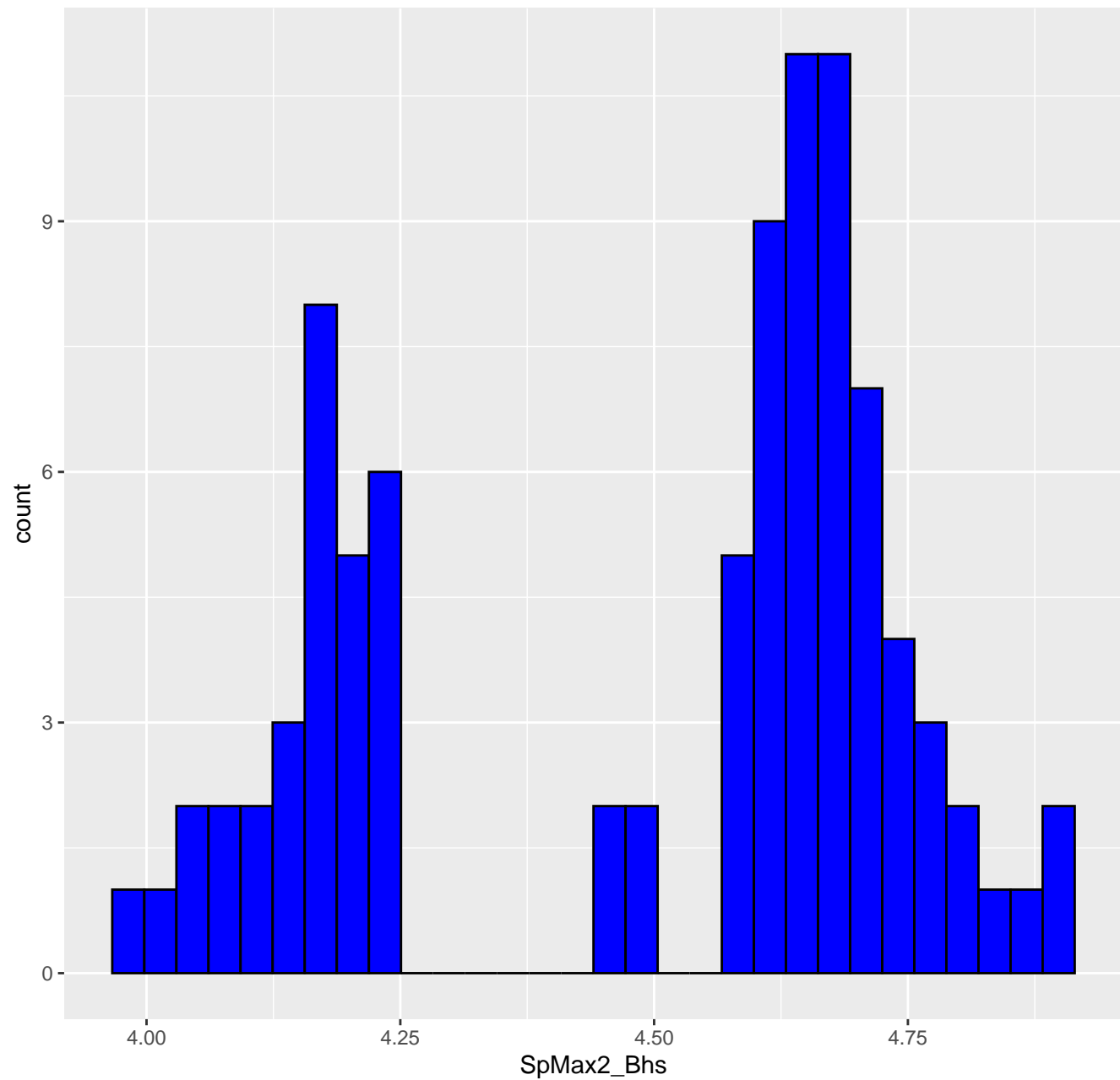
Distribution of nssS



Distribution of SaaO

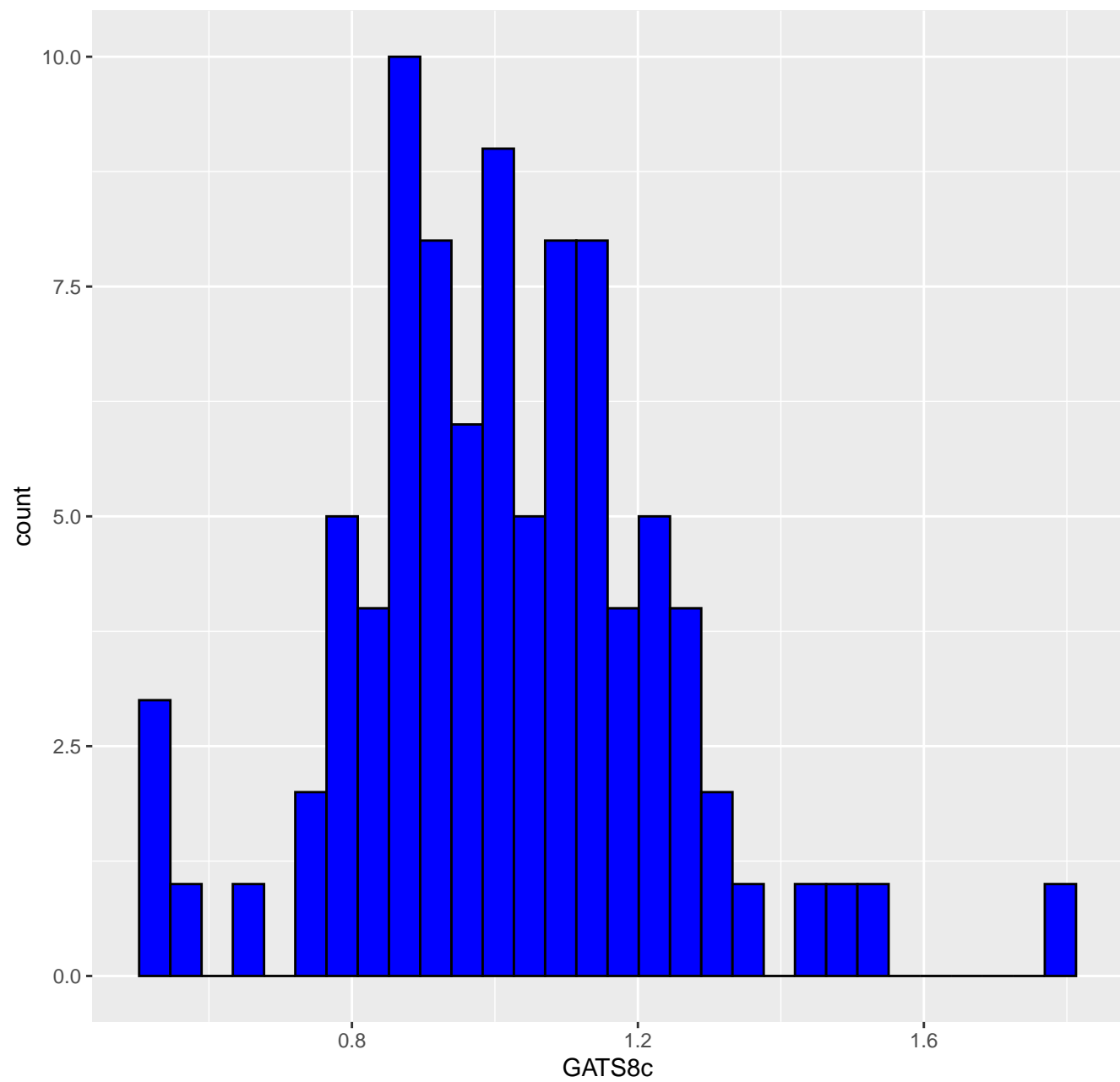


Distribution of SpMax2\_Bhs

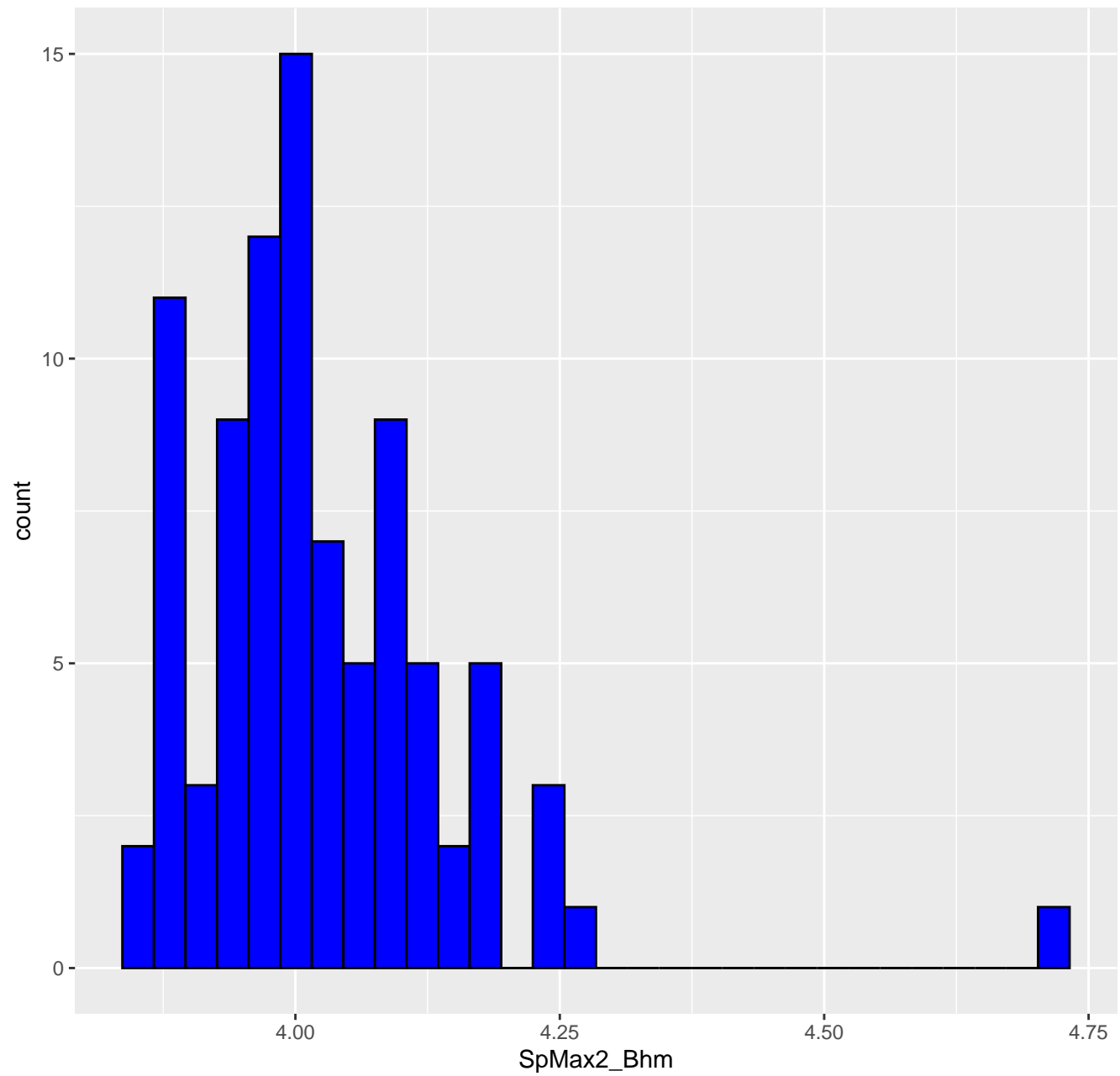




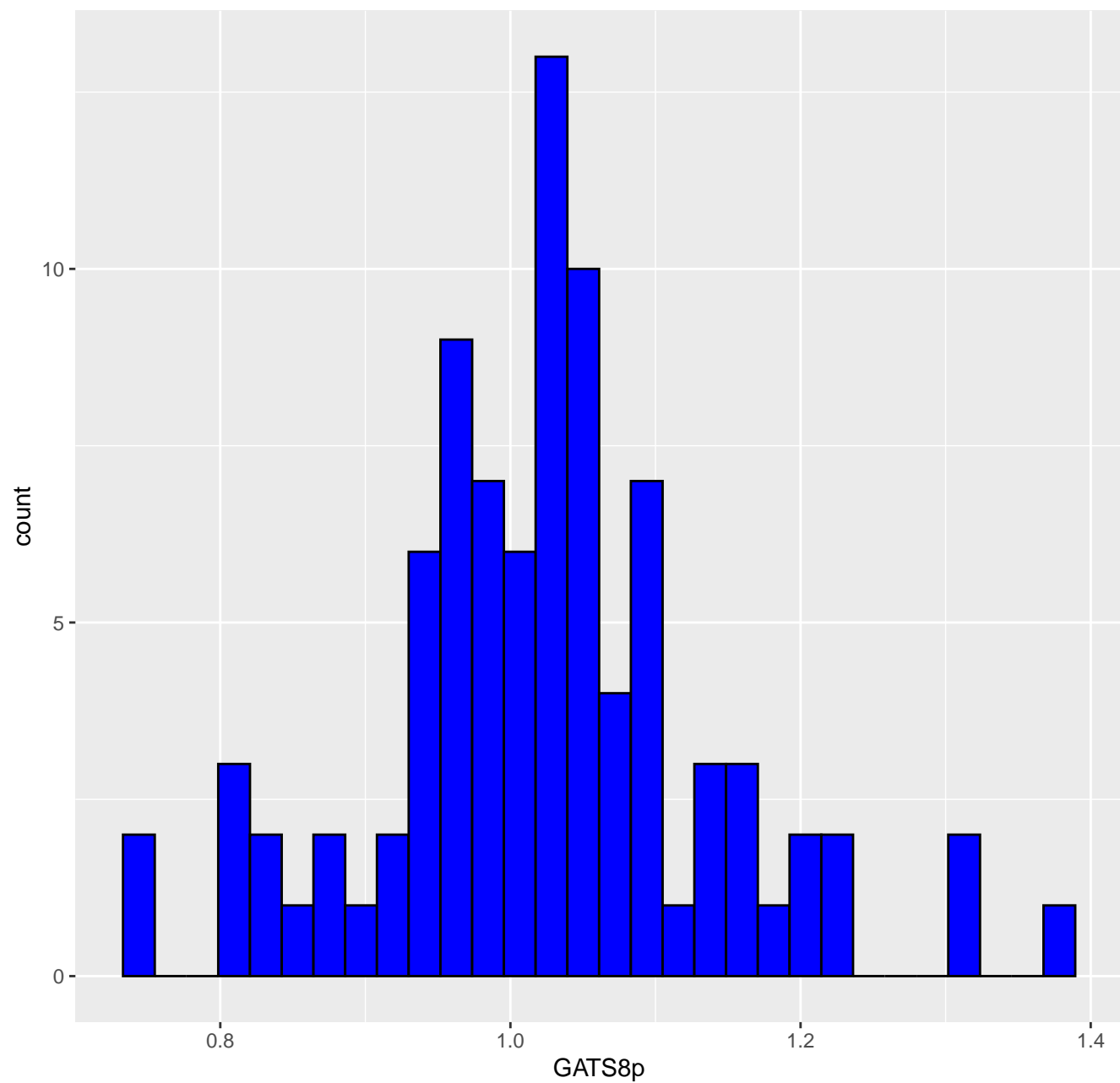
Distribution of GATS8c



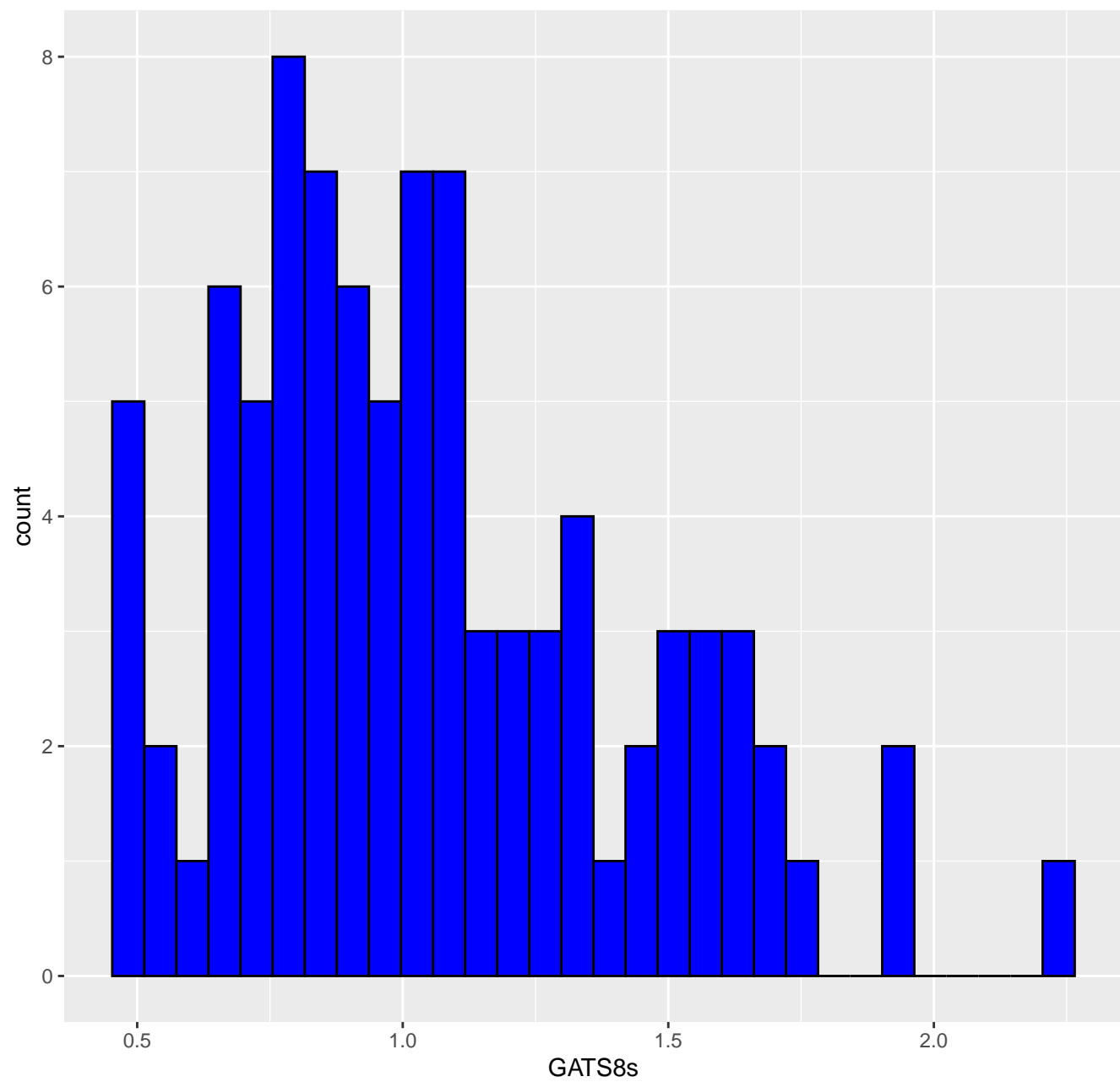
Distribution of SpMax2\_Bhm



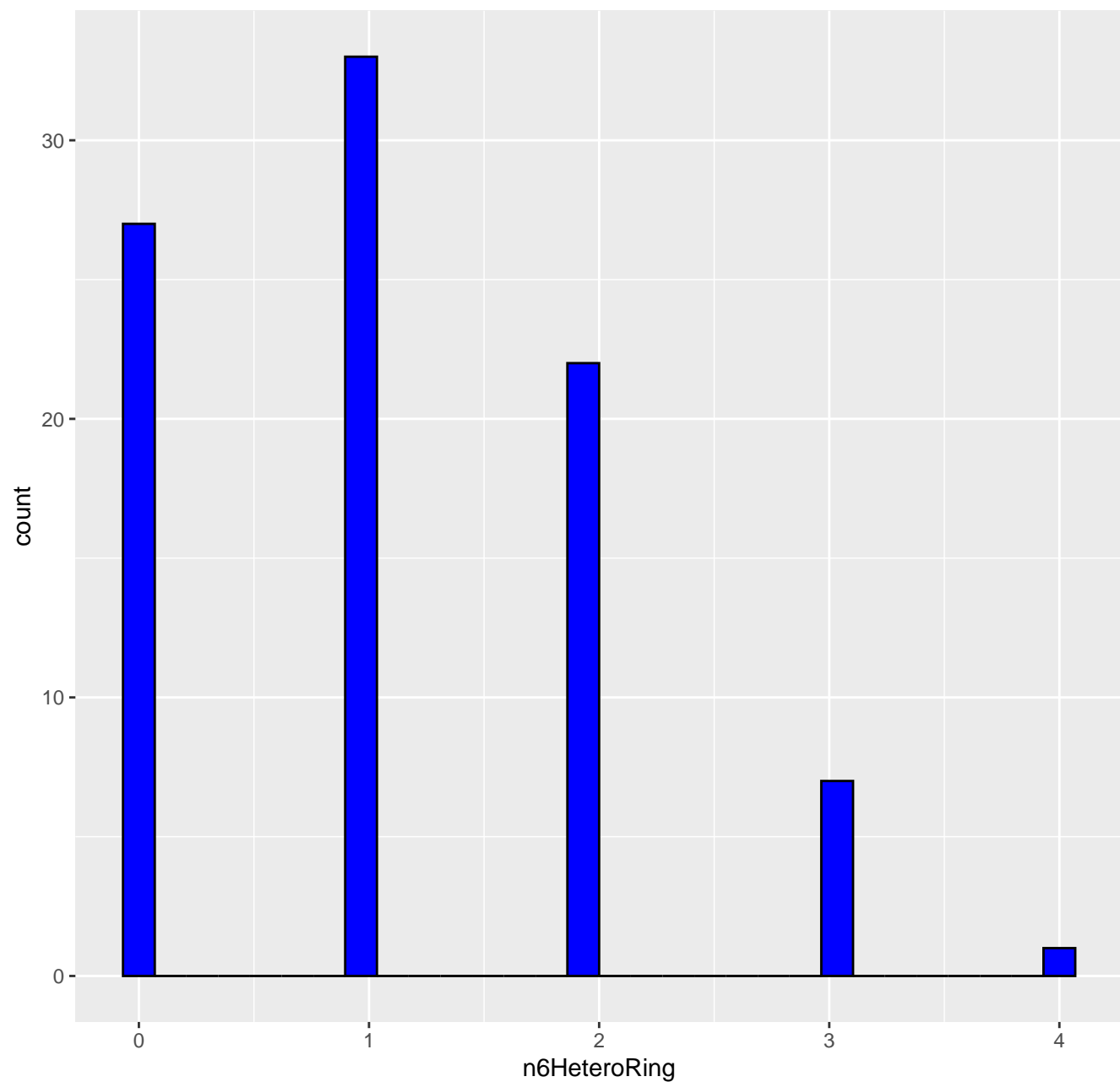
Distribution of GATS8p



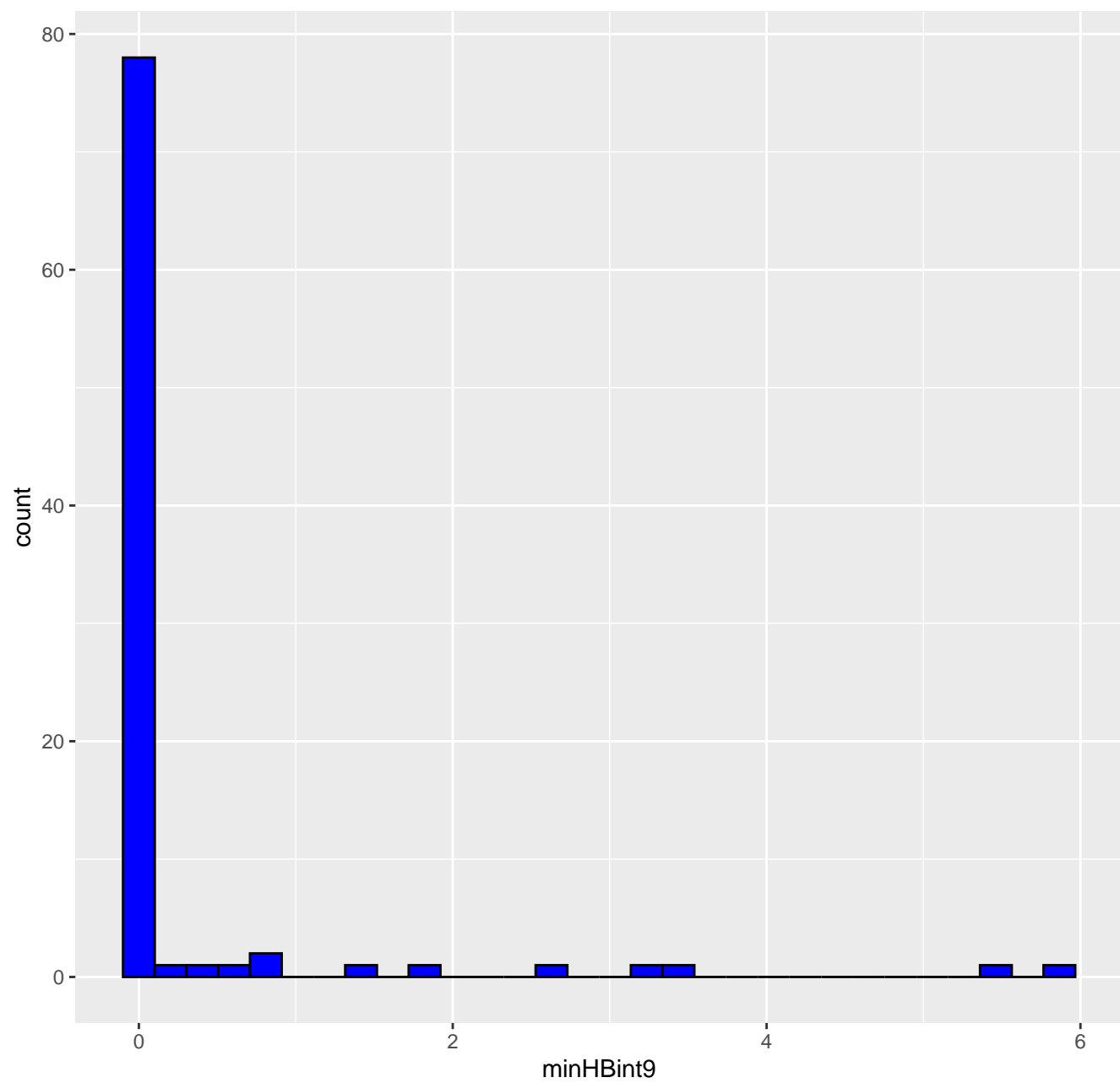
Distribution of GATS8s



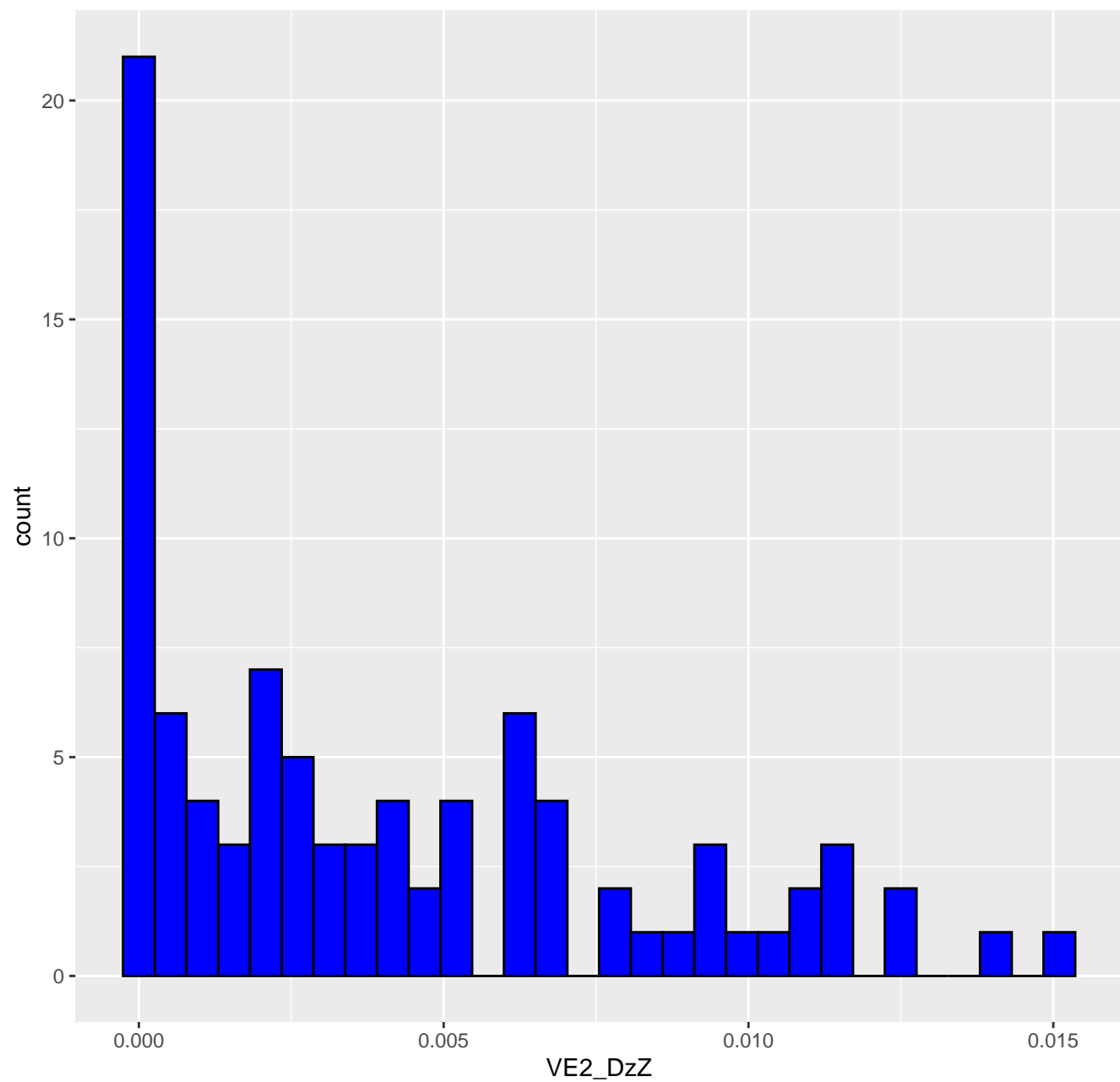
Distribution of n6HeteroRing



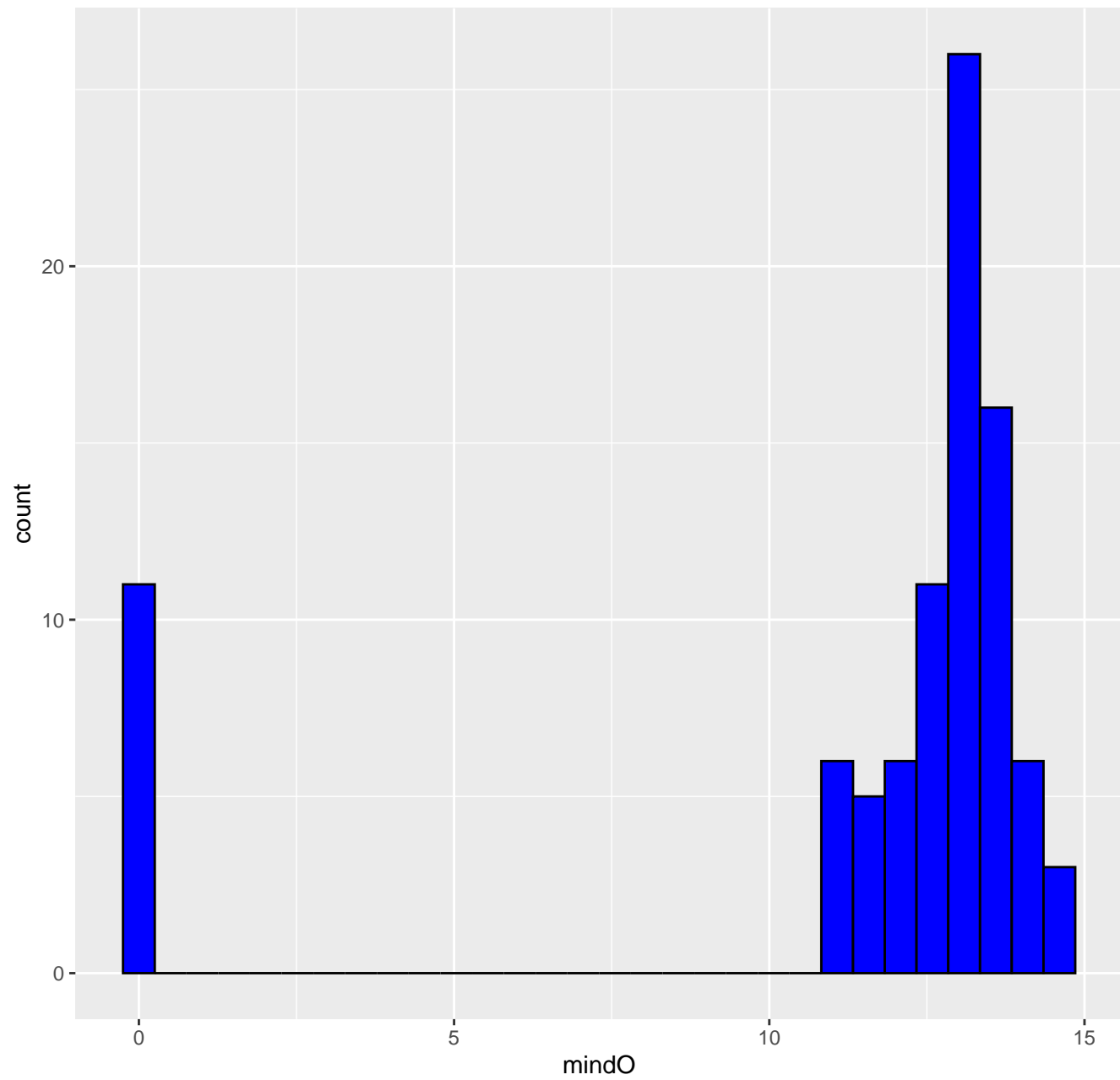
Distribution of minHBint9



Distribution of VE2\_DzZ

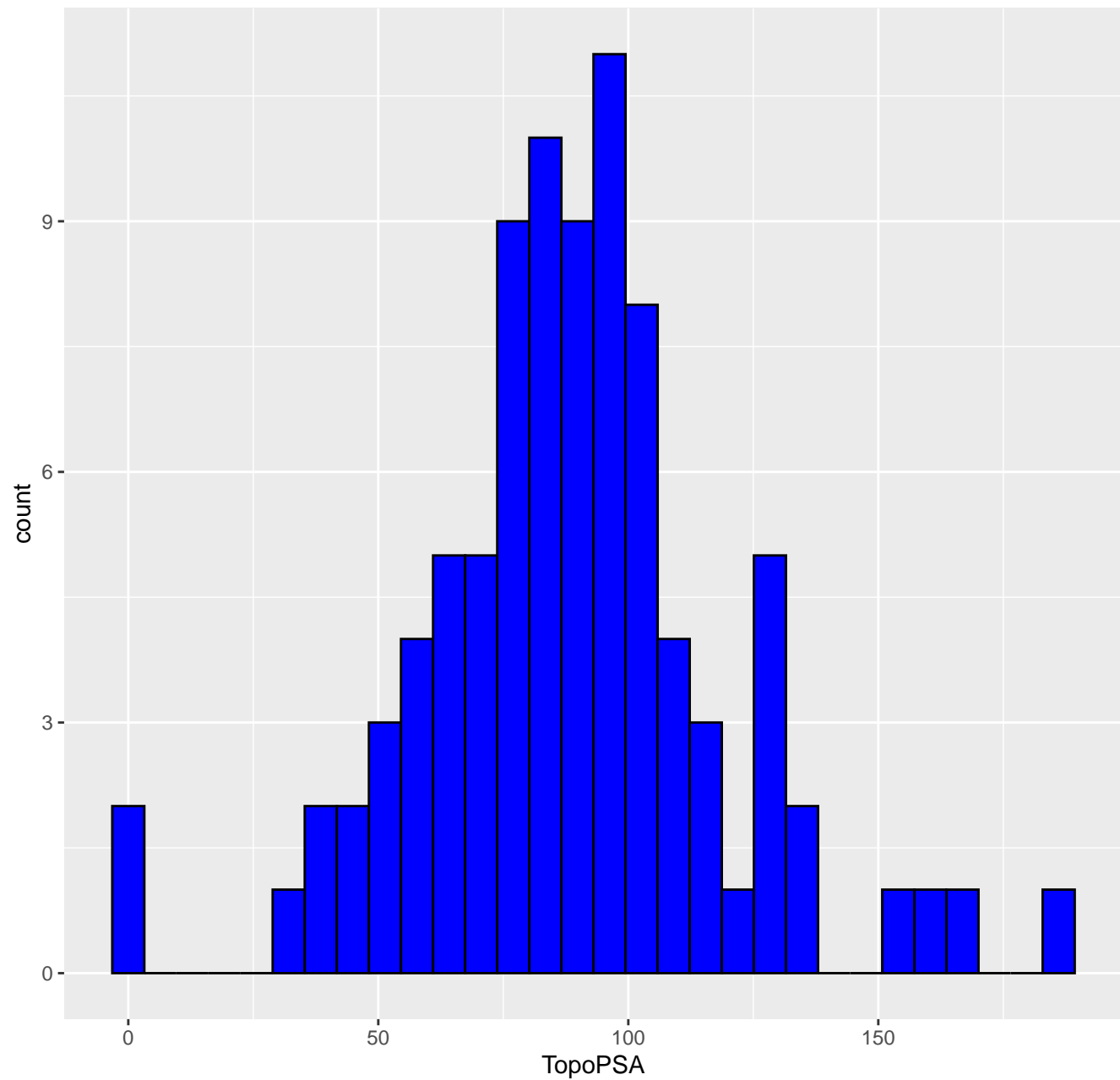


Distribution of mindO

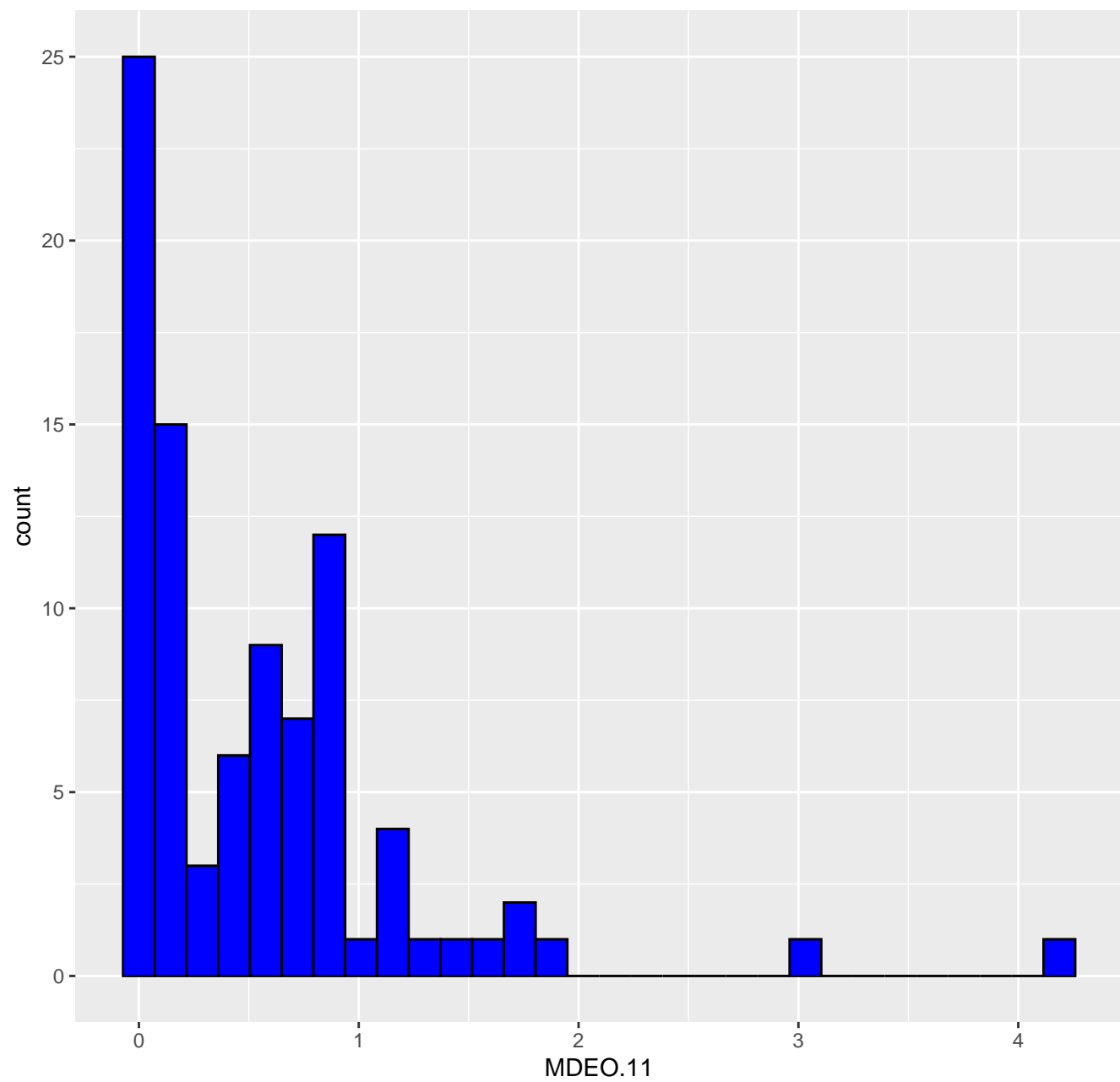




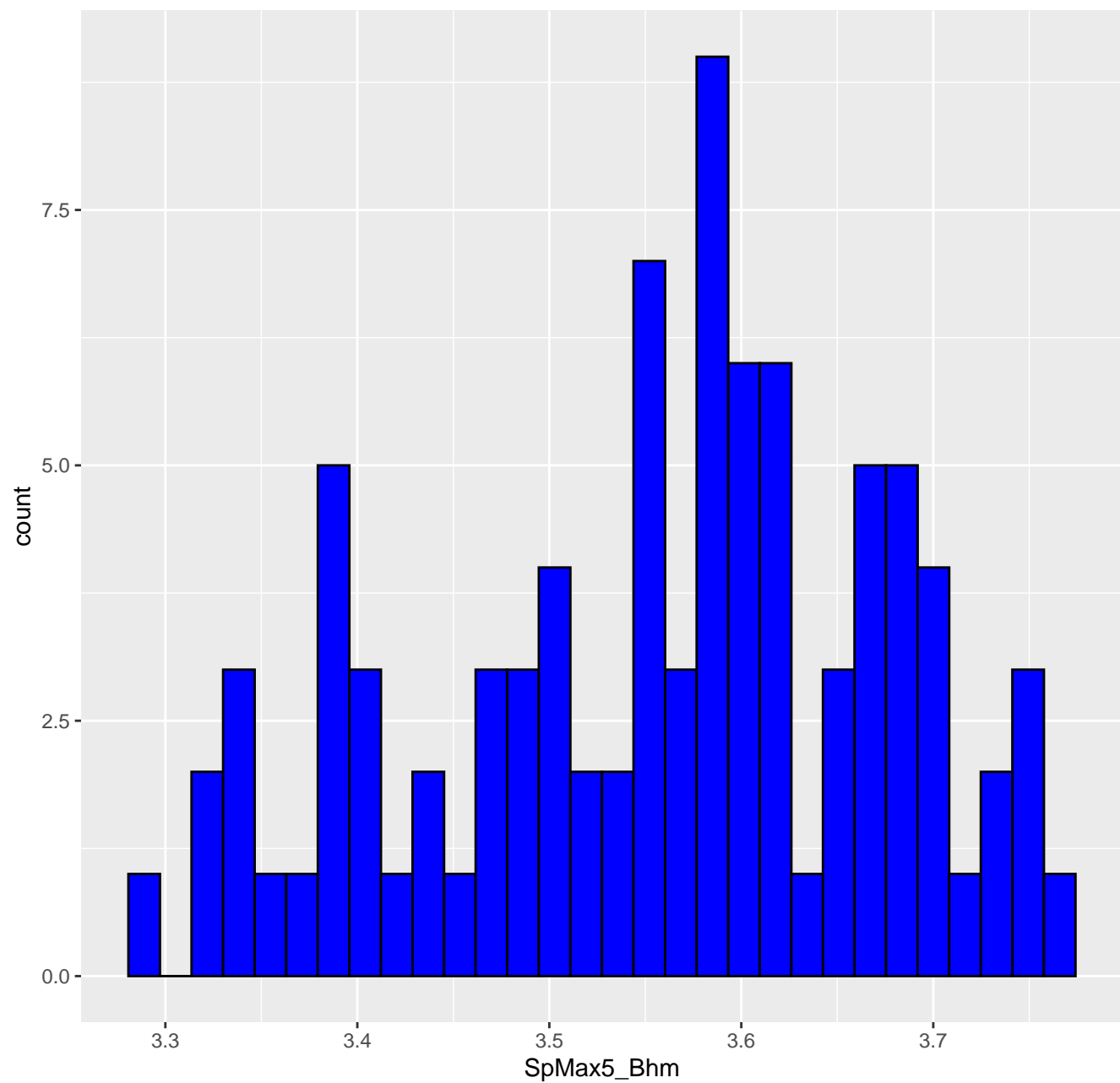
Distribution of TopoPSA



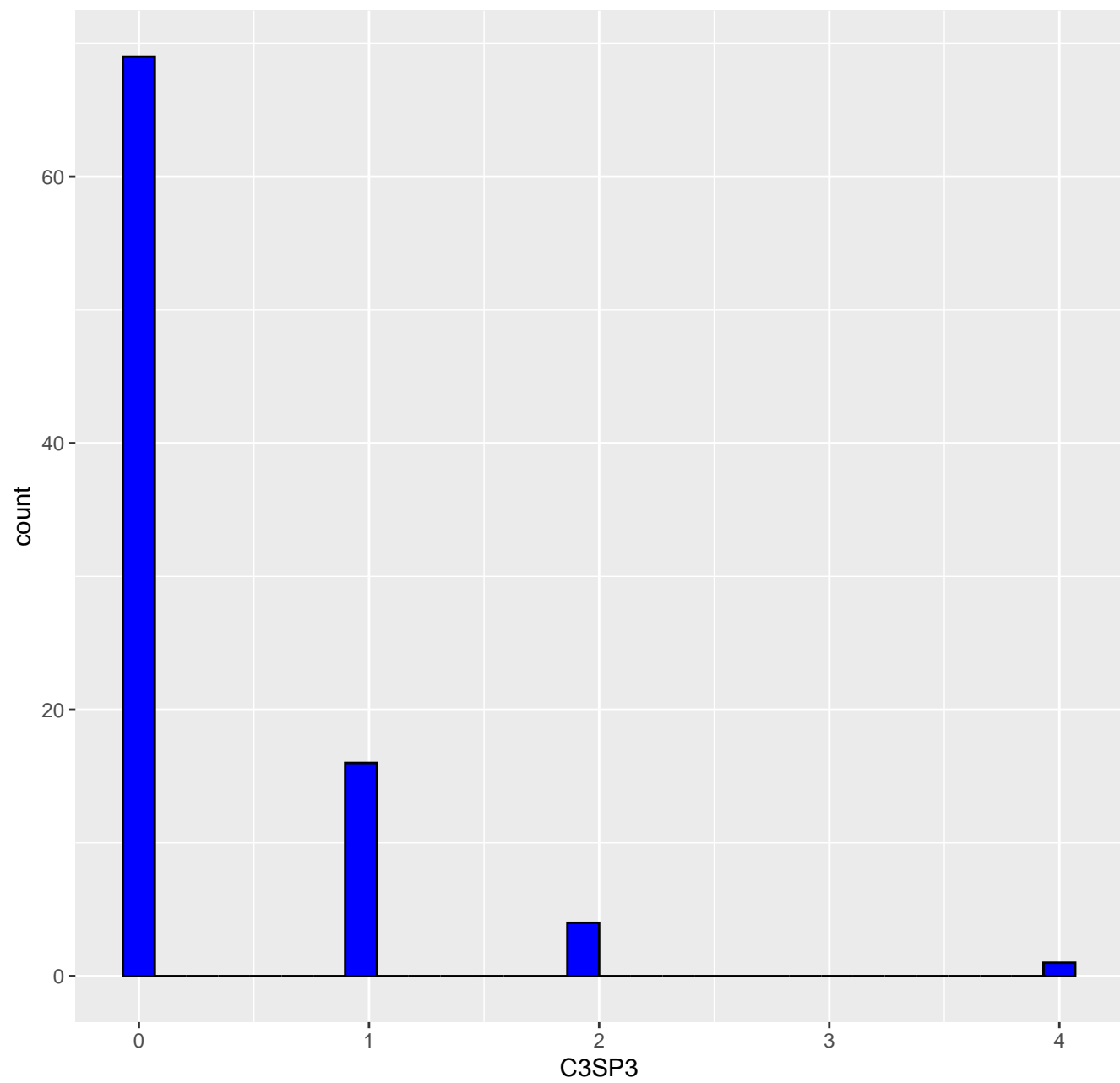
Distribution of MDEO.11



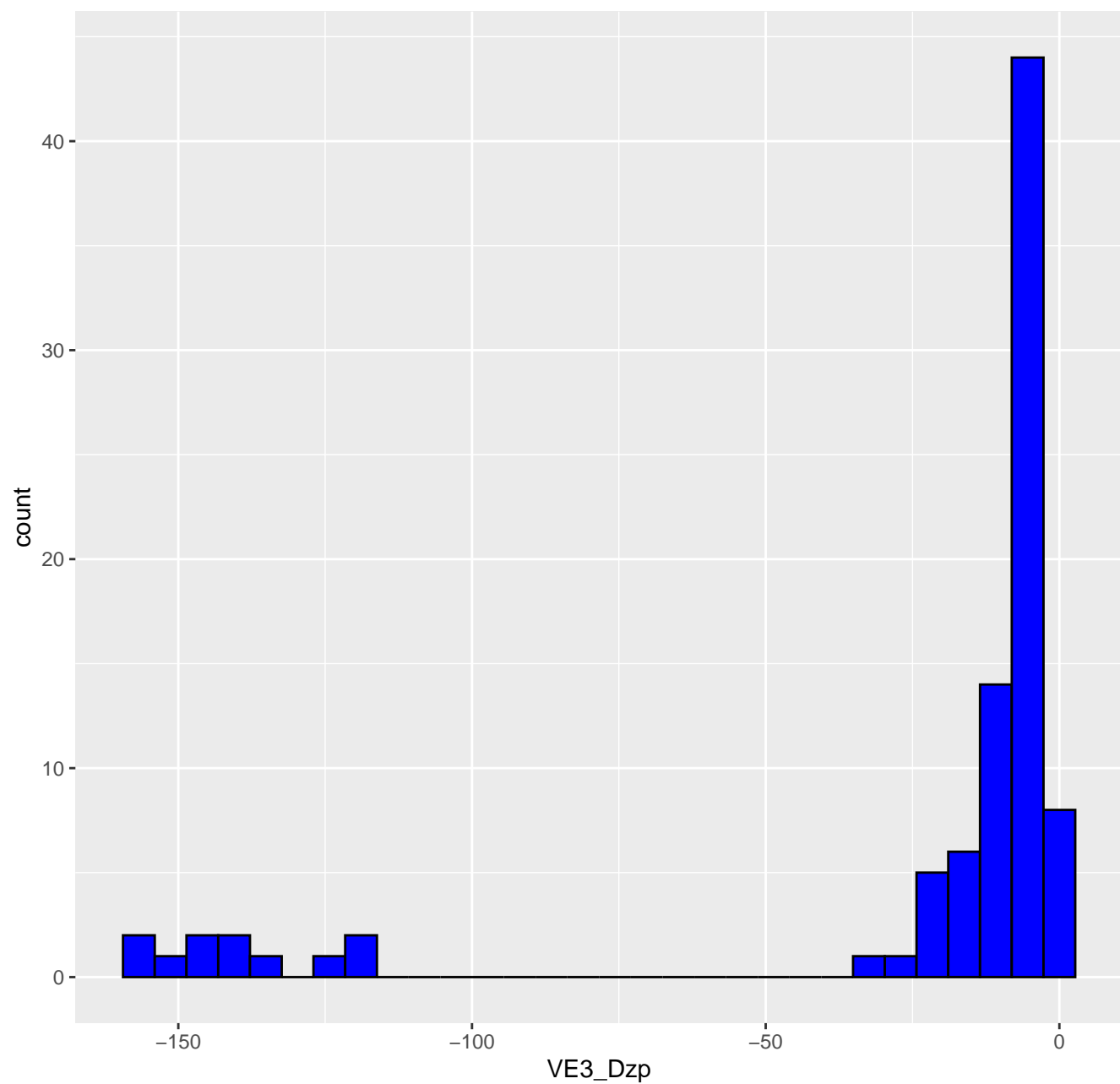
Distribution of SpMax5\_Bhm



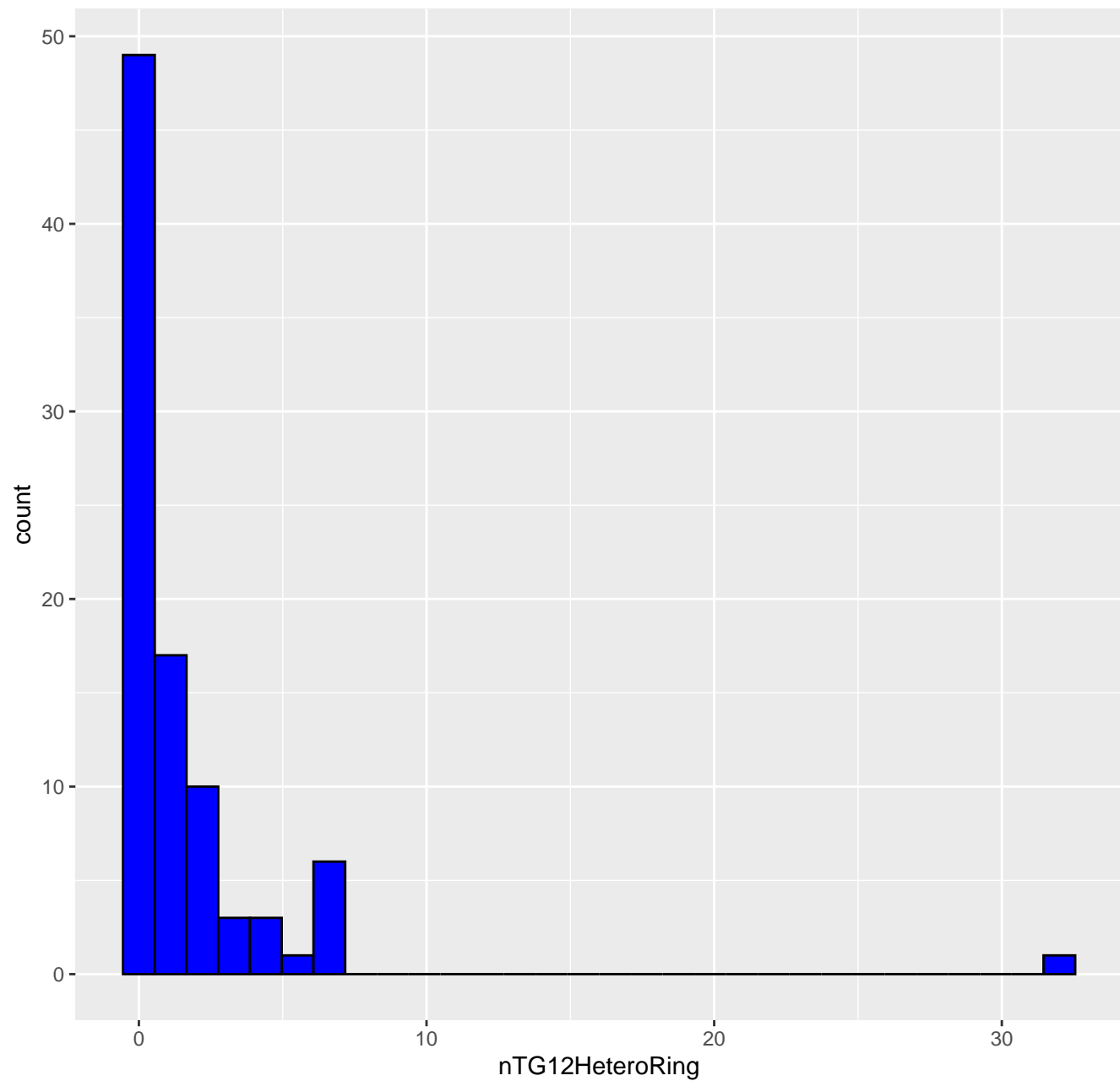
Distribution of C3SP3



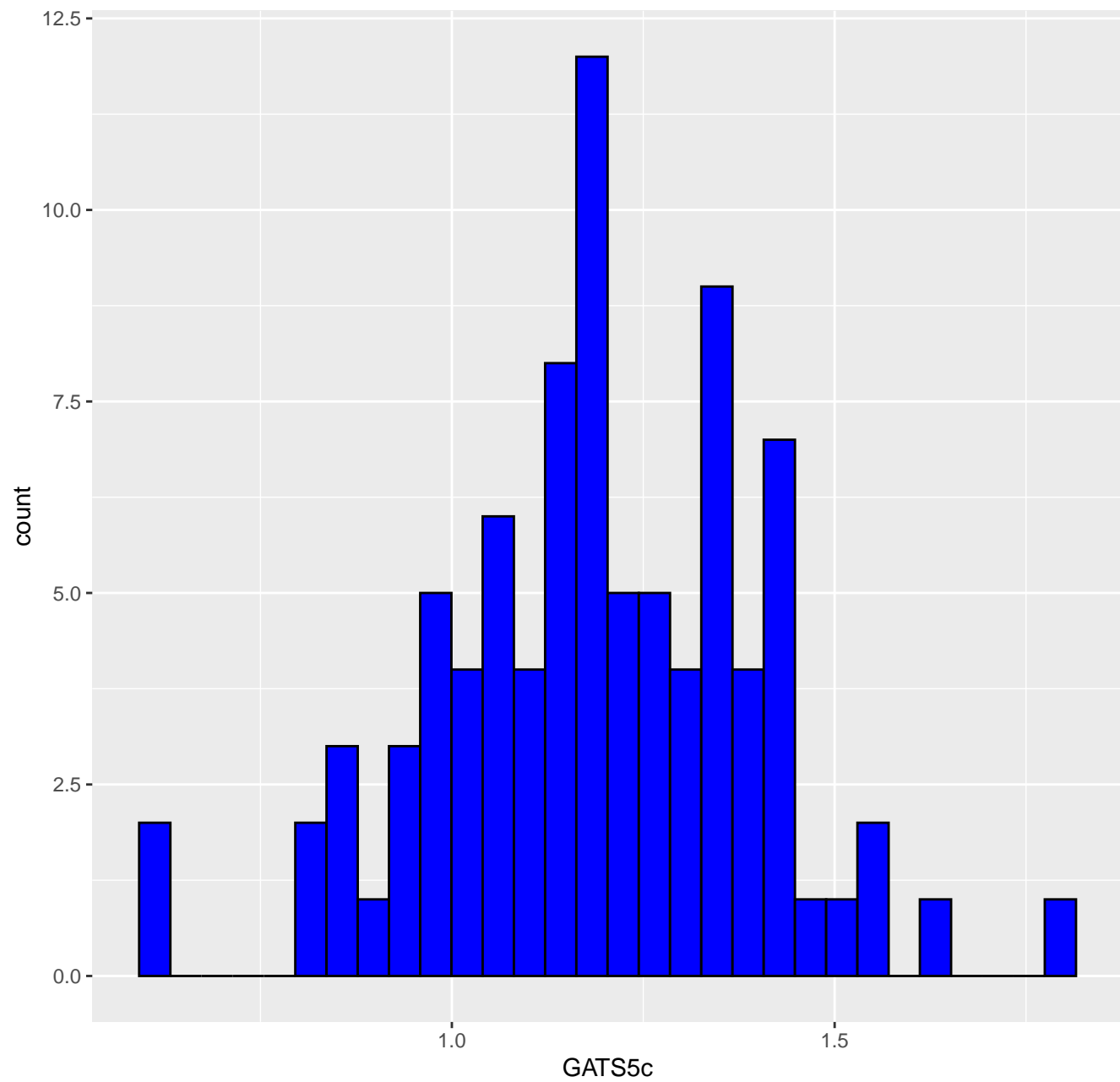
Distribution of VE3\_Dzp



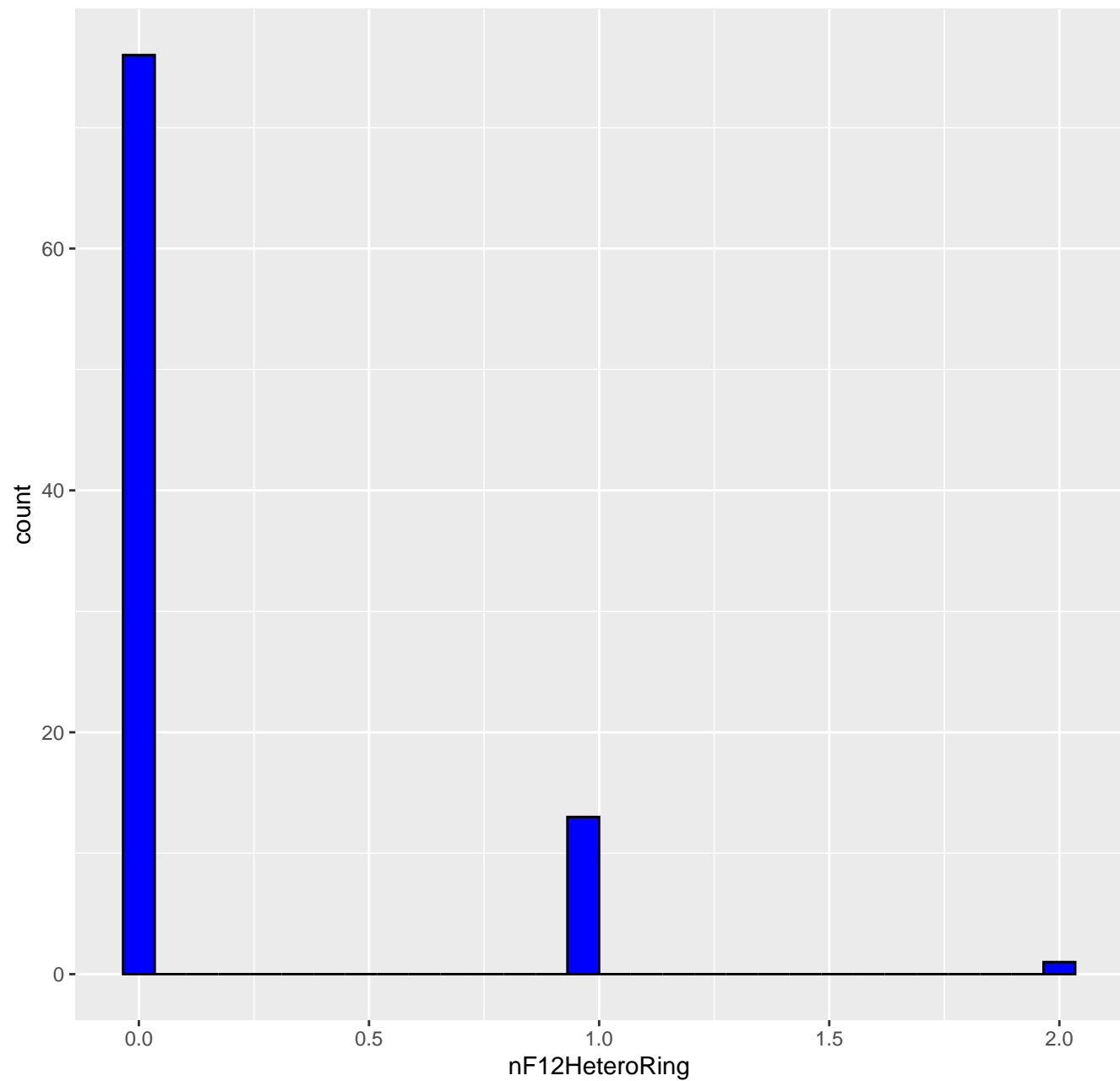
Distribution of nTG12HeteroRing



Distribution of GATS5c

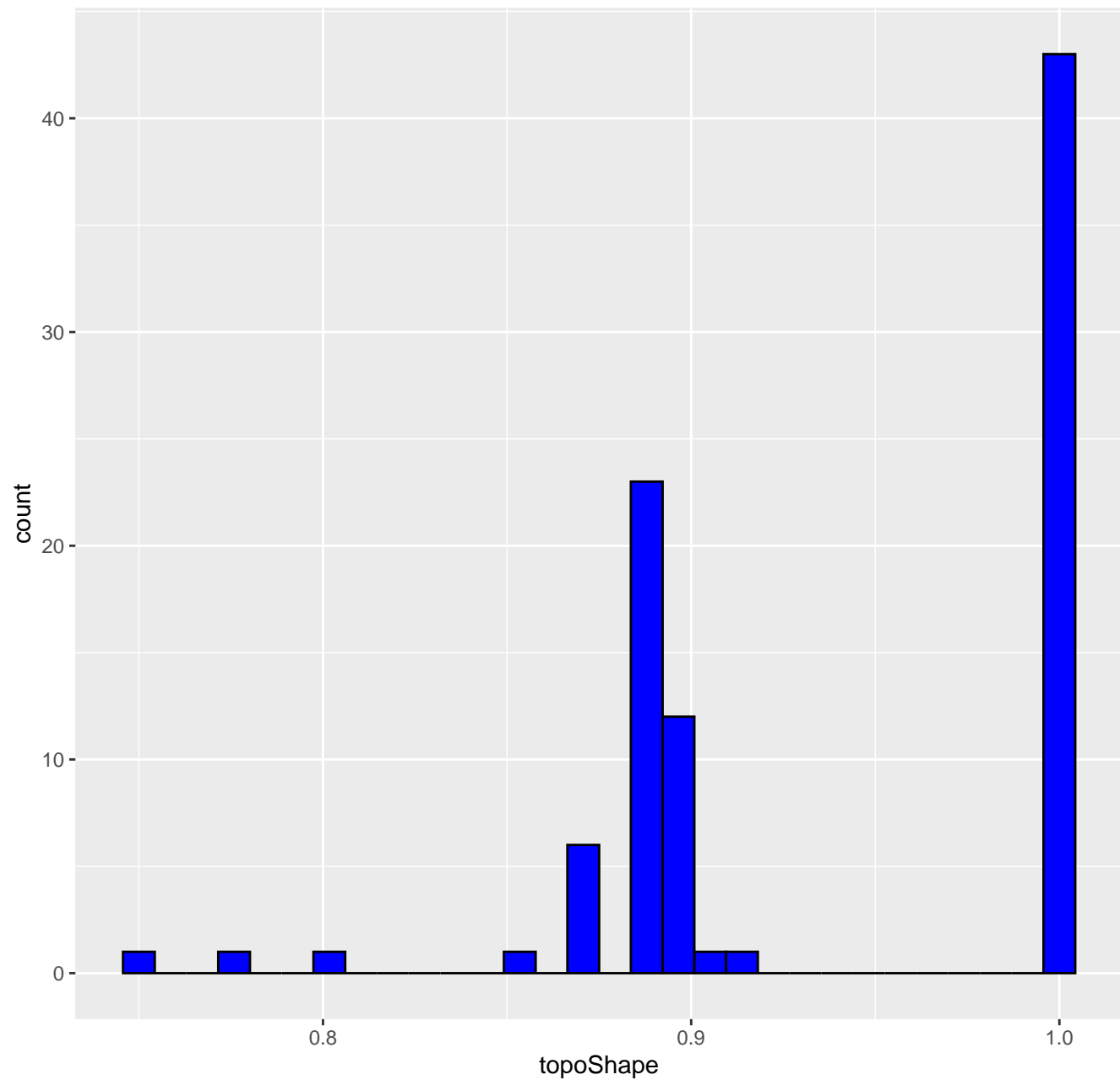


Distribution of nF12HeteroRing

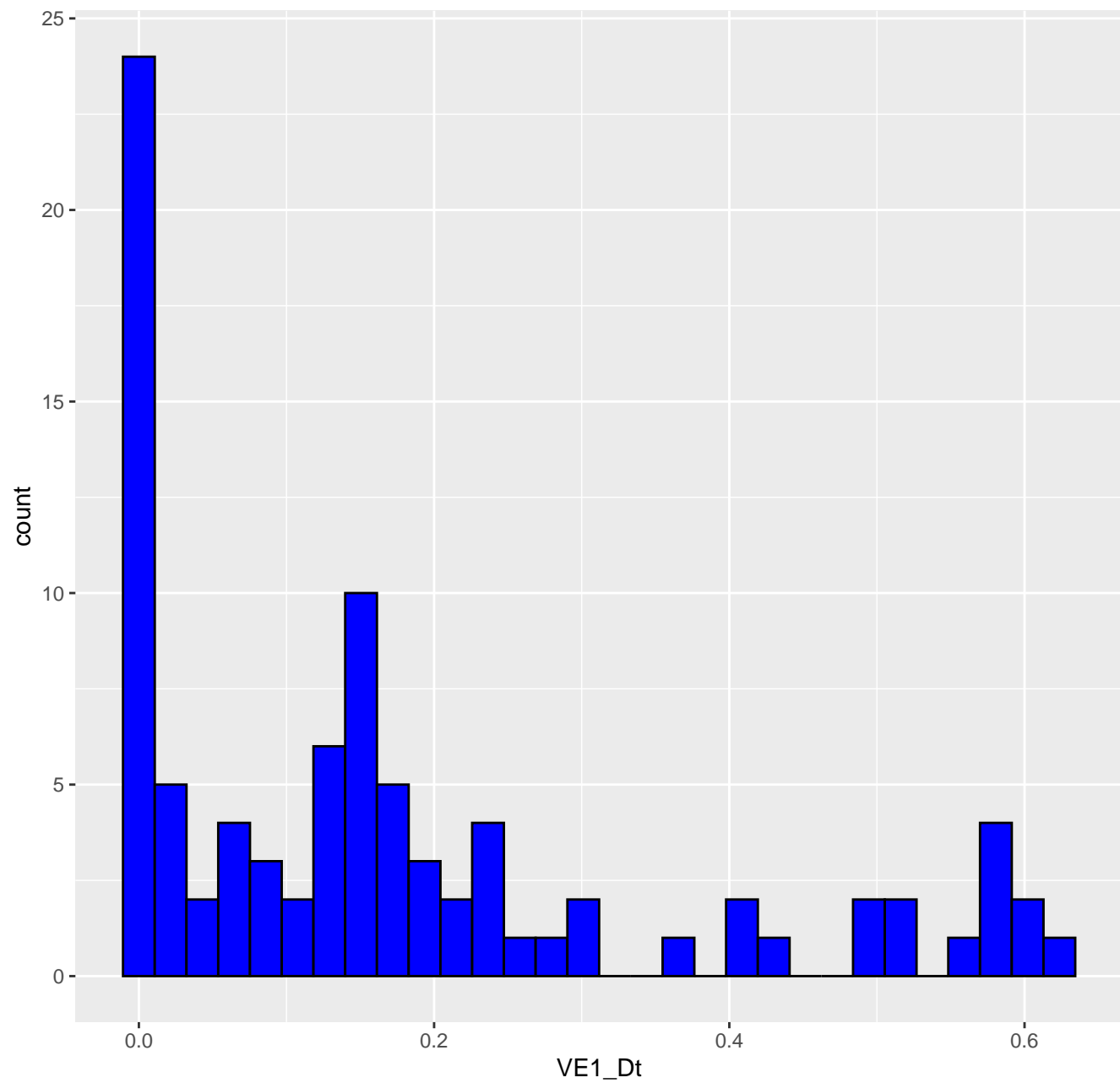




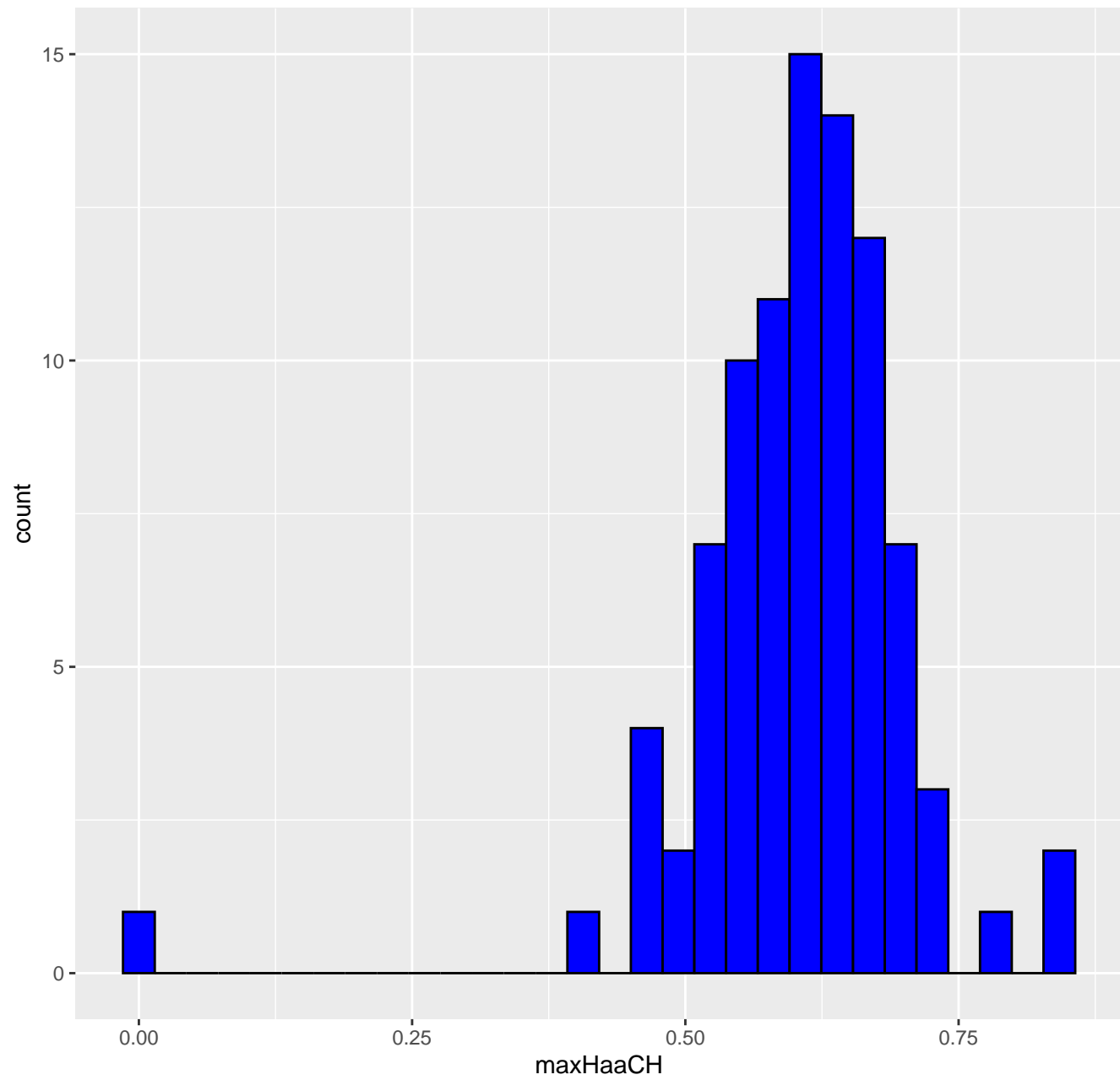
Distribution of topoShape



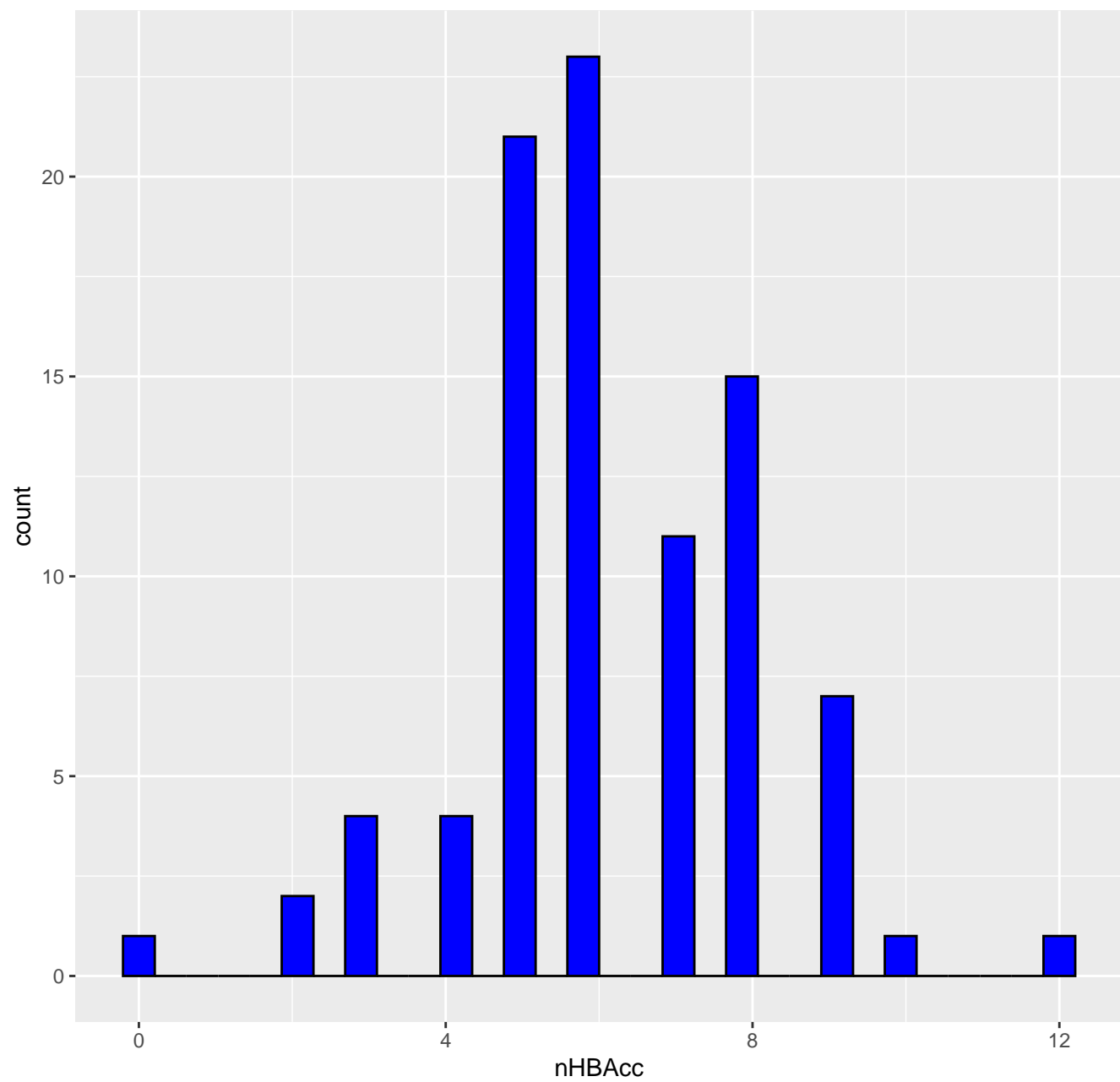
Distribution of VE1\_Dt



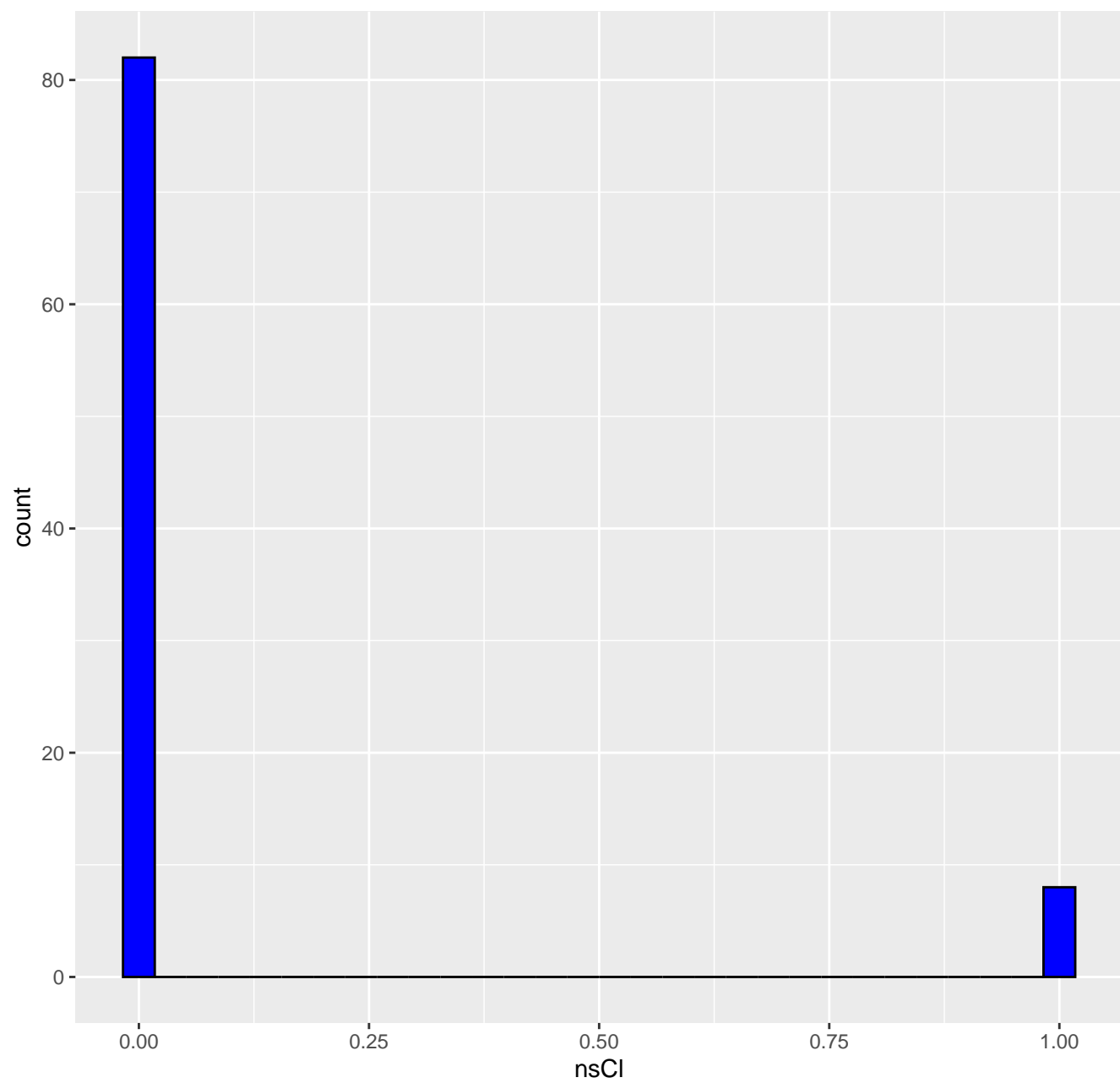
Distribution of maxHaaCH



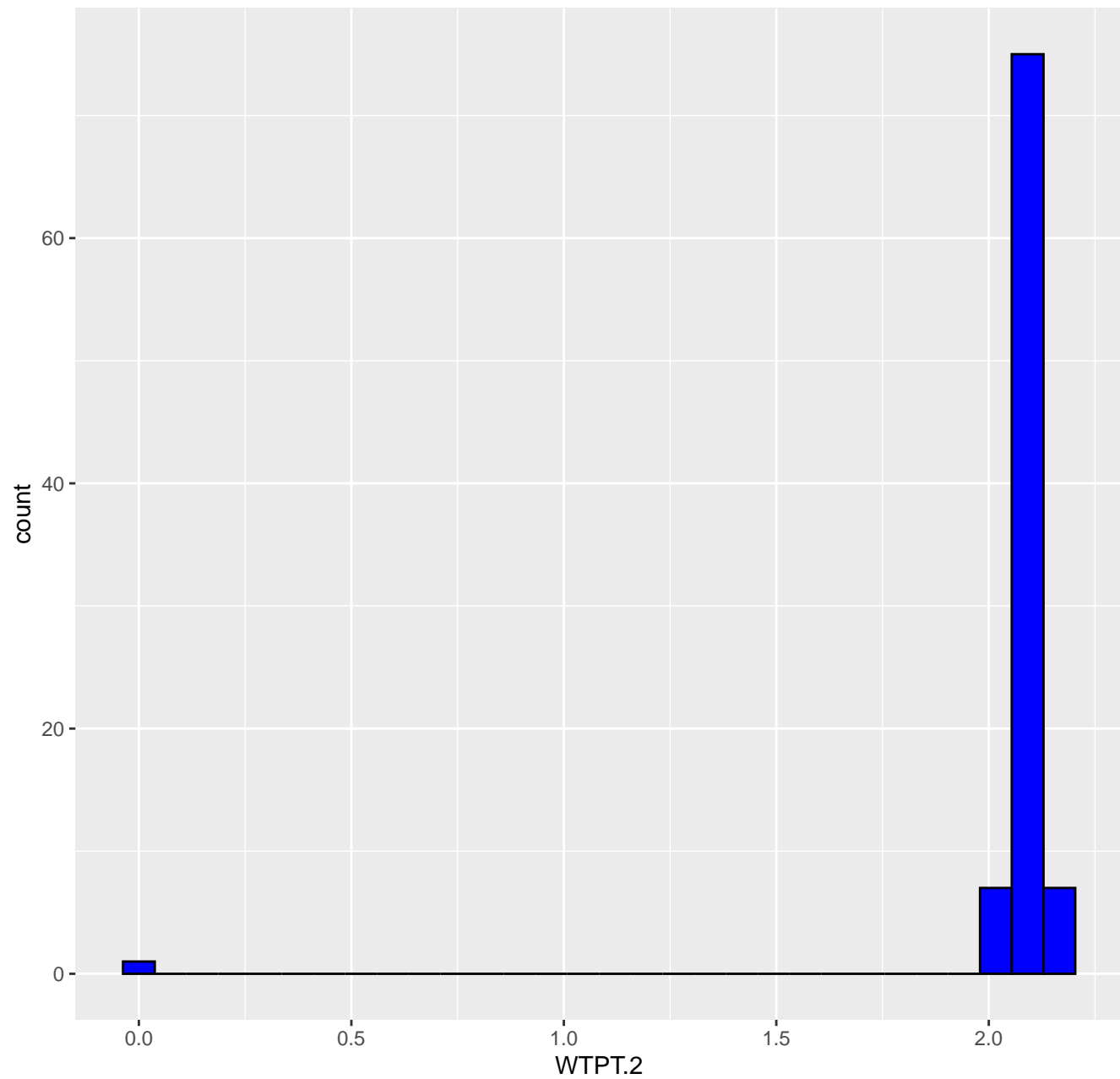
Distribution of nHBAcc



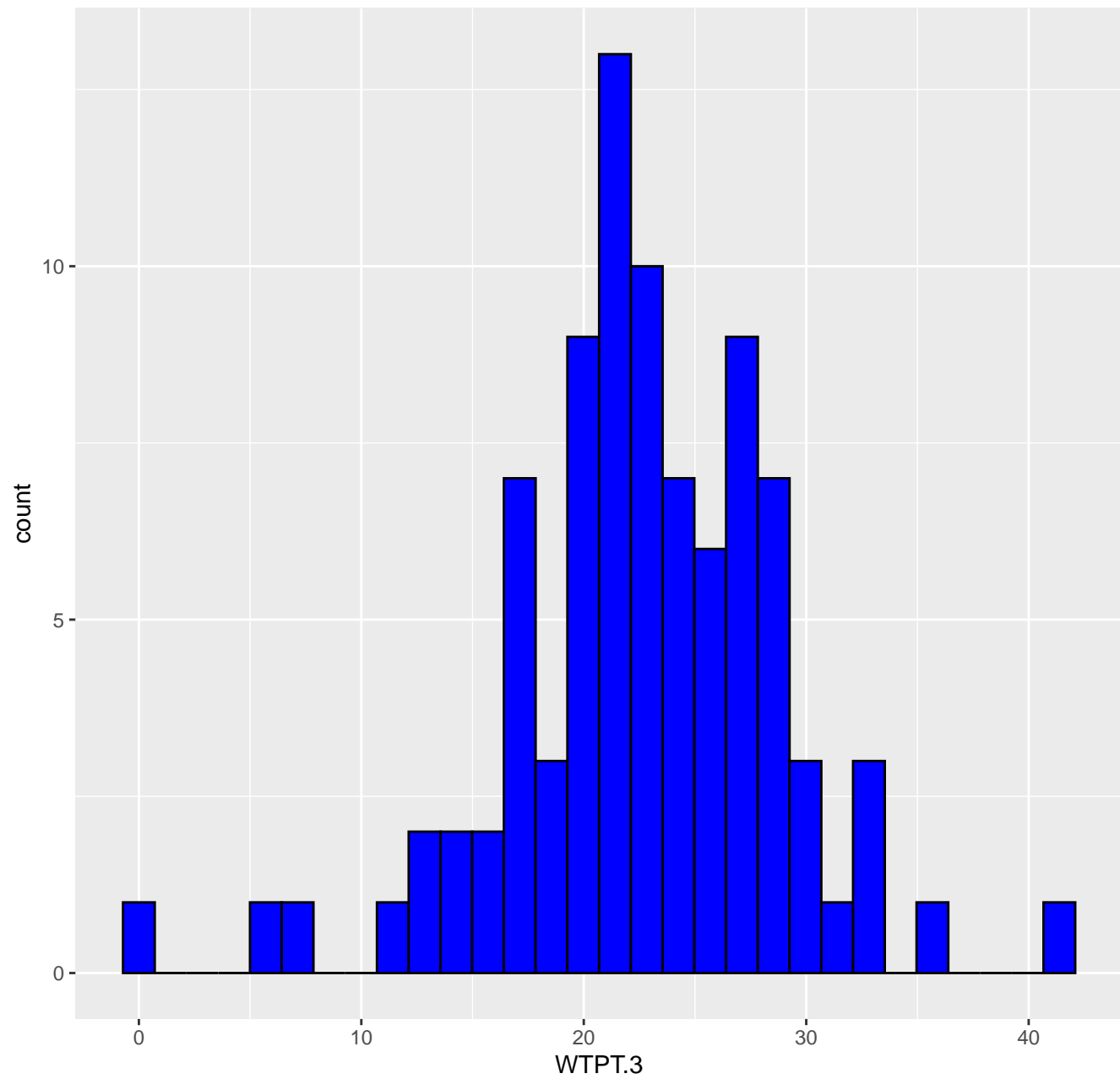
Distribution of nsCl



Distribution of WTPT.2



Distribution of WTPT.3



Distribution of MDEO.22

