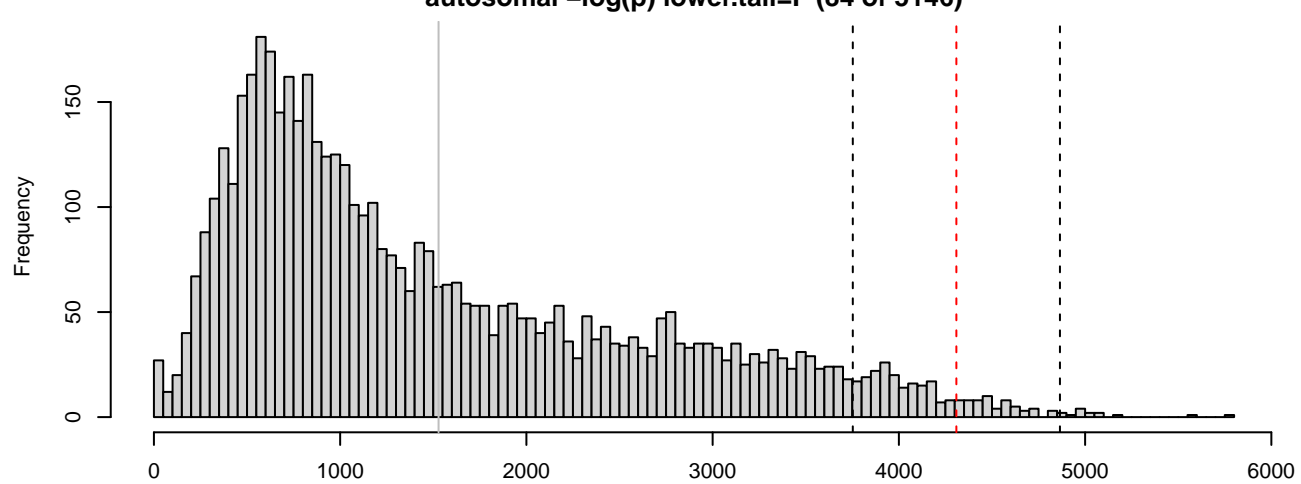
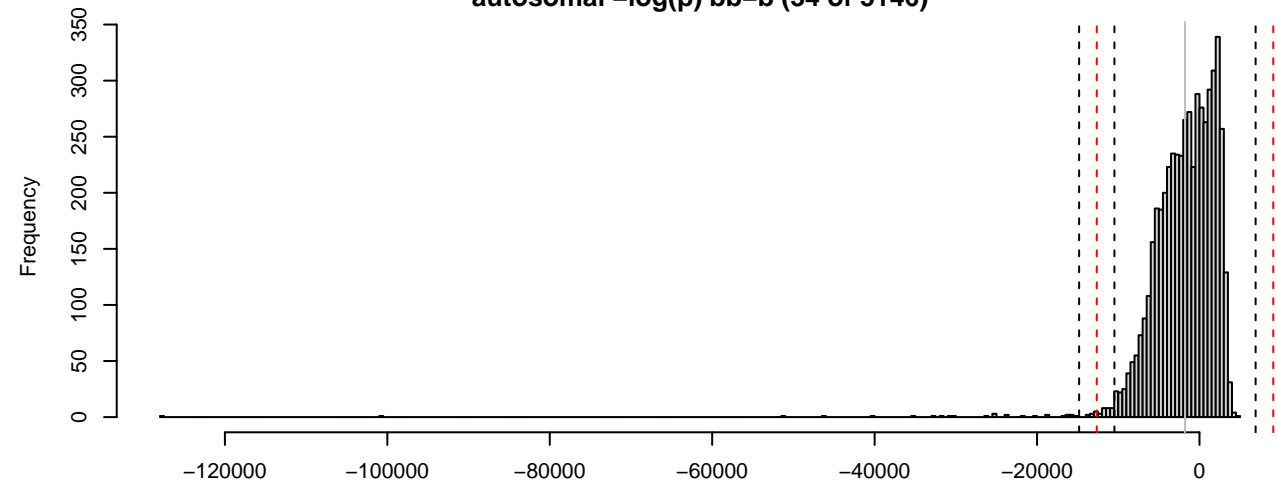


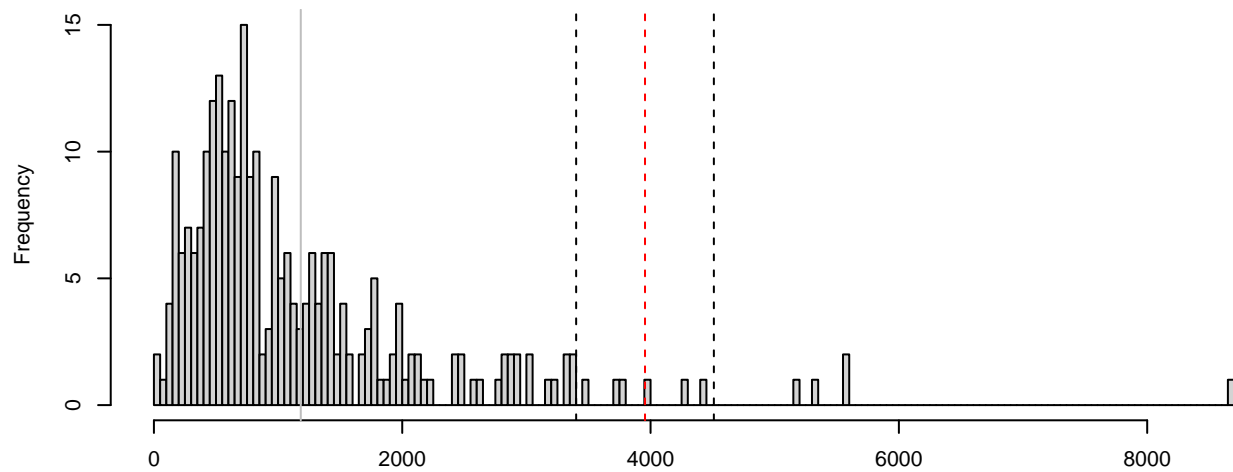
autosomal $-\log(p)$ lower.tail=F (84 of 5146)



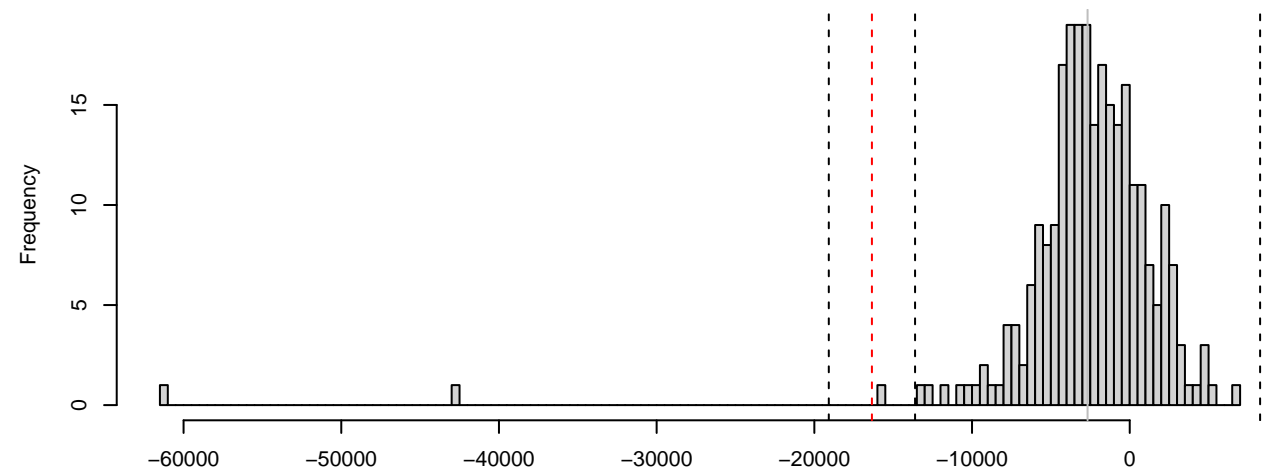
autosomal $-\log(p)$ bb-b (34 of 5146)



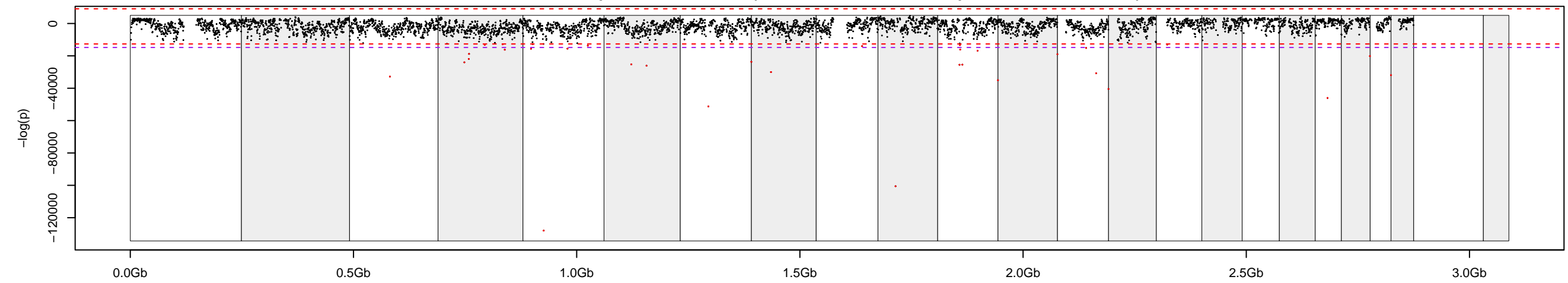
X $-\log(p)$ lower.tail=F (7 of 266)



X $-\log(p)$ bb-b (2 of 266)



autosomal exp vs obs counts/bin (bb-b, low.tail=T; n=1070 diploid cells; n=5146 bins)



X exp vs obs counts/bin (bb-b, low.tail=T; n=1070 diploid cells; n=266 bins)

