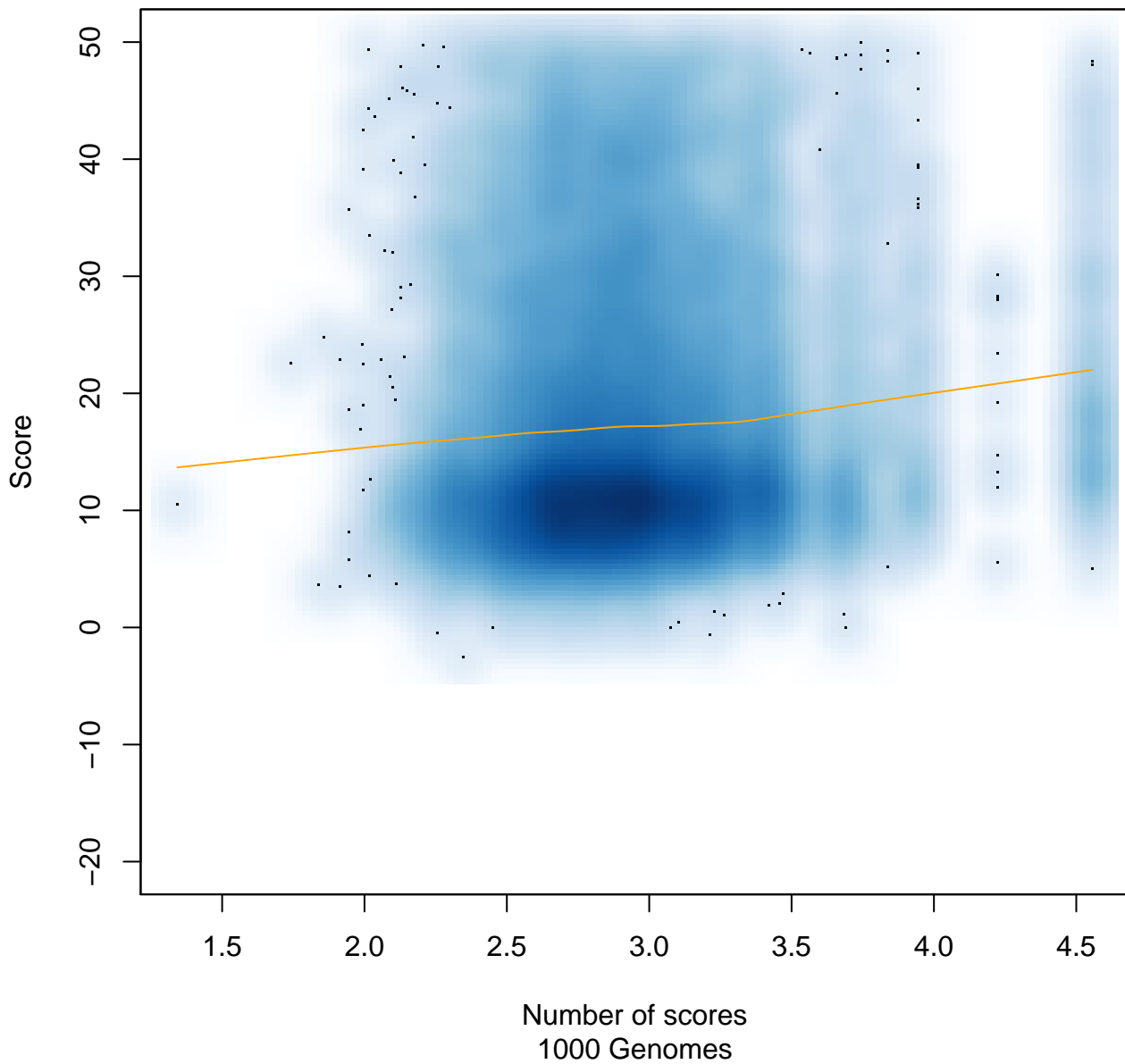
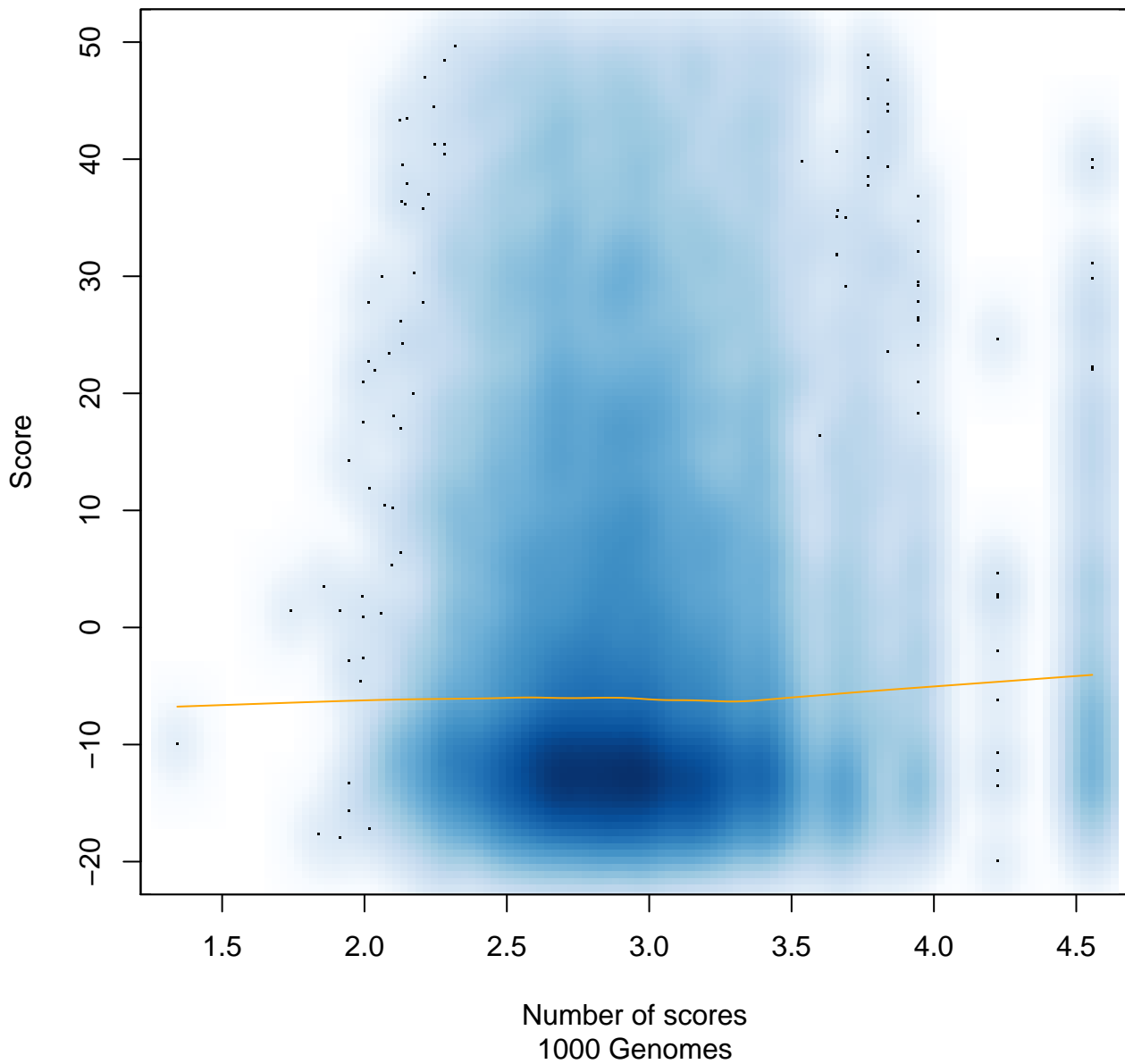


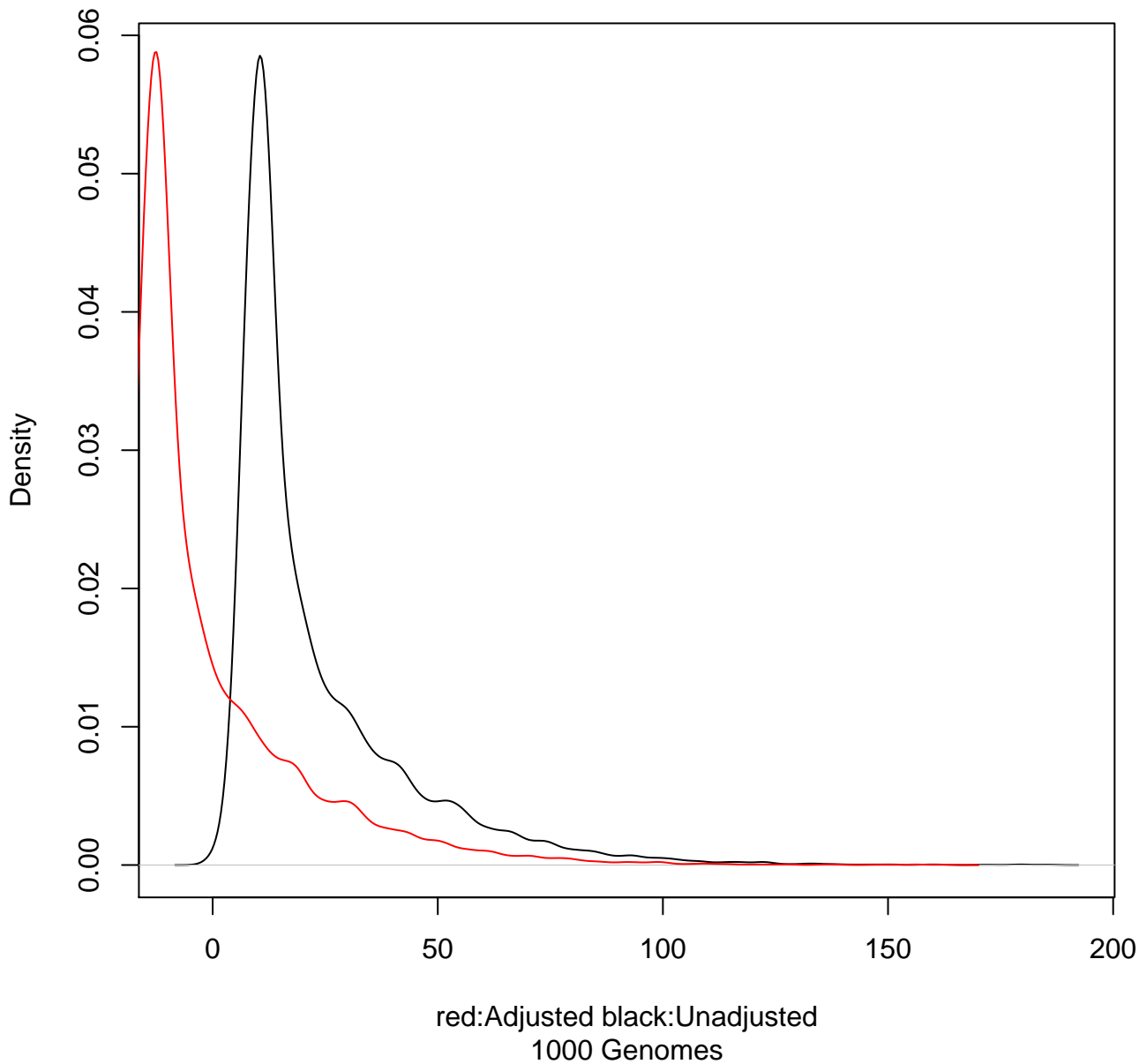
Scores



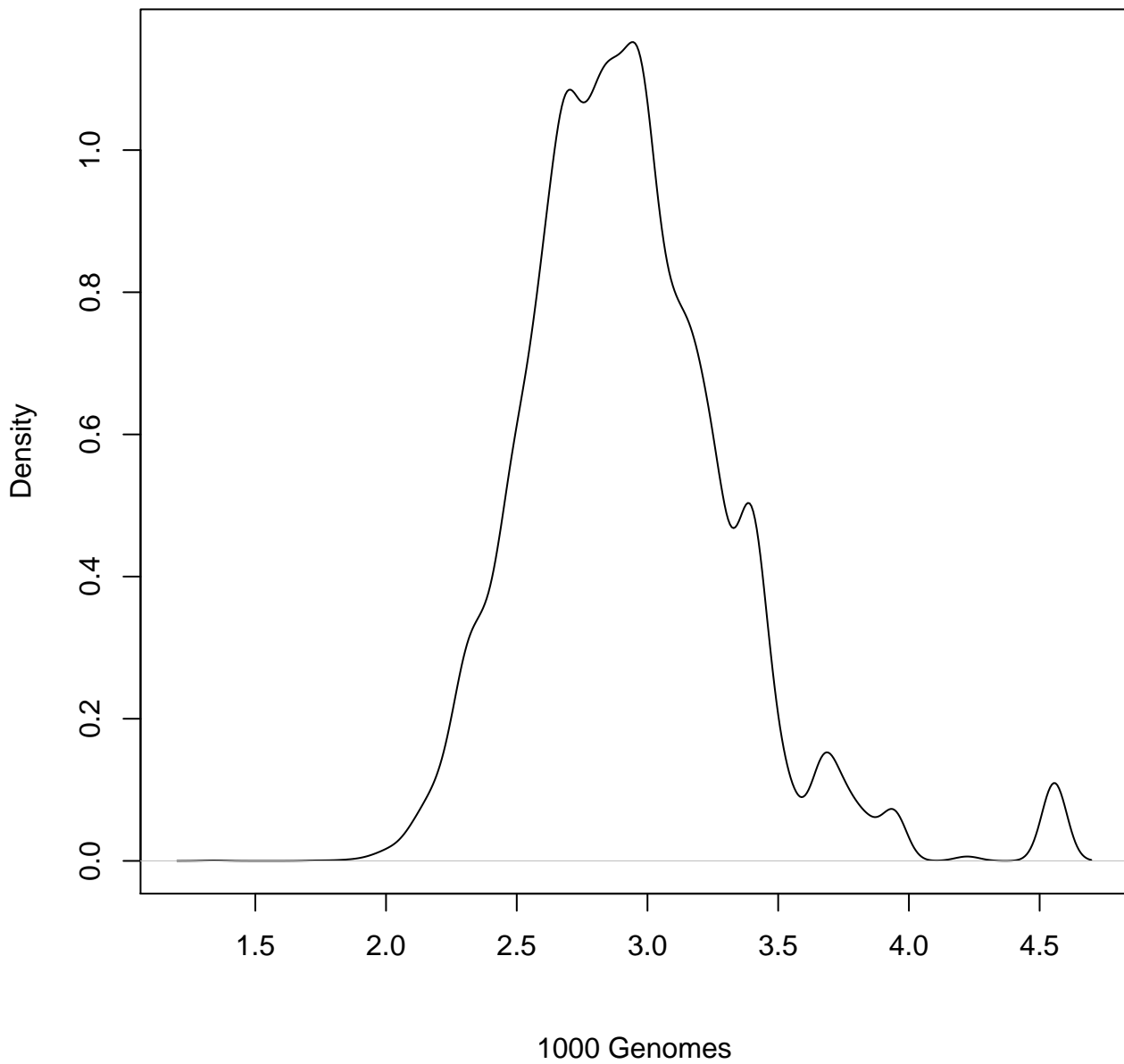
Adjusted Scores



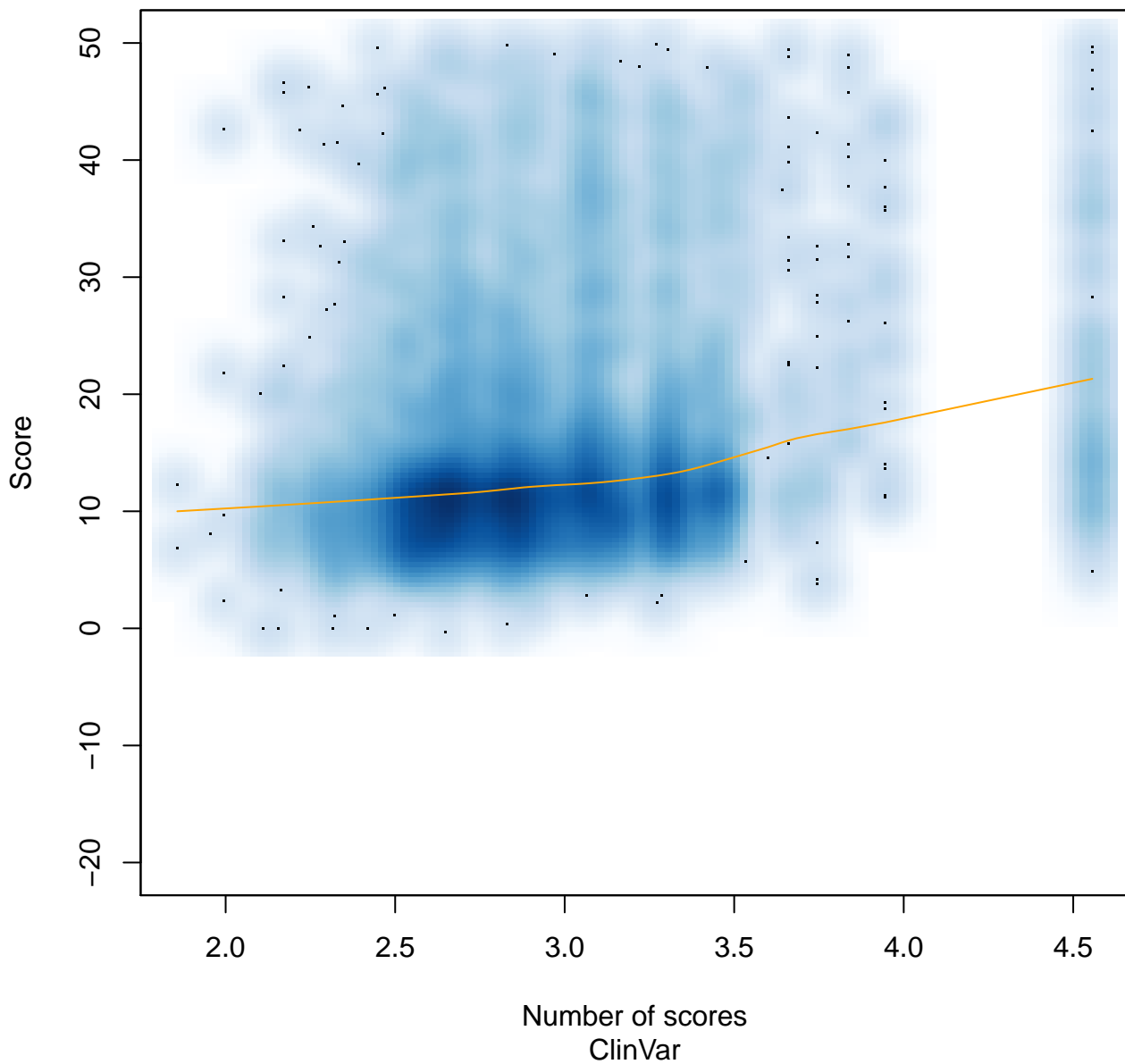
Scores distribution



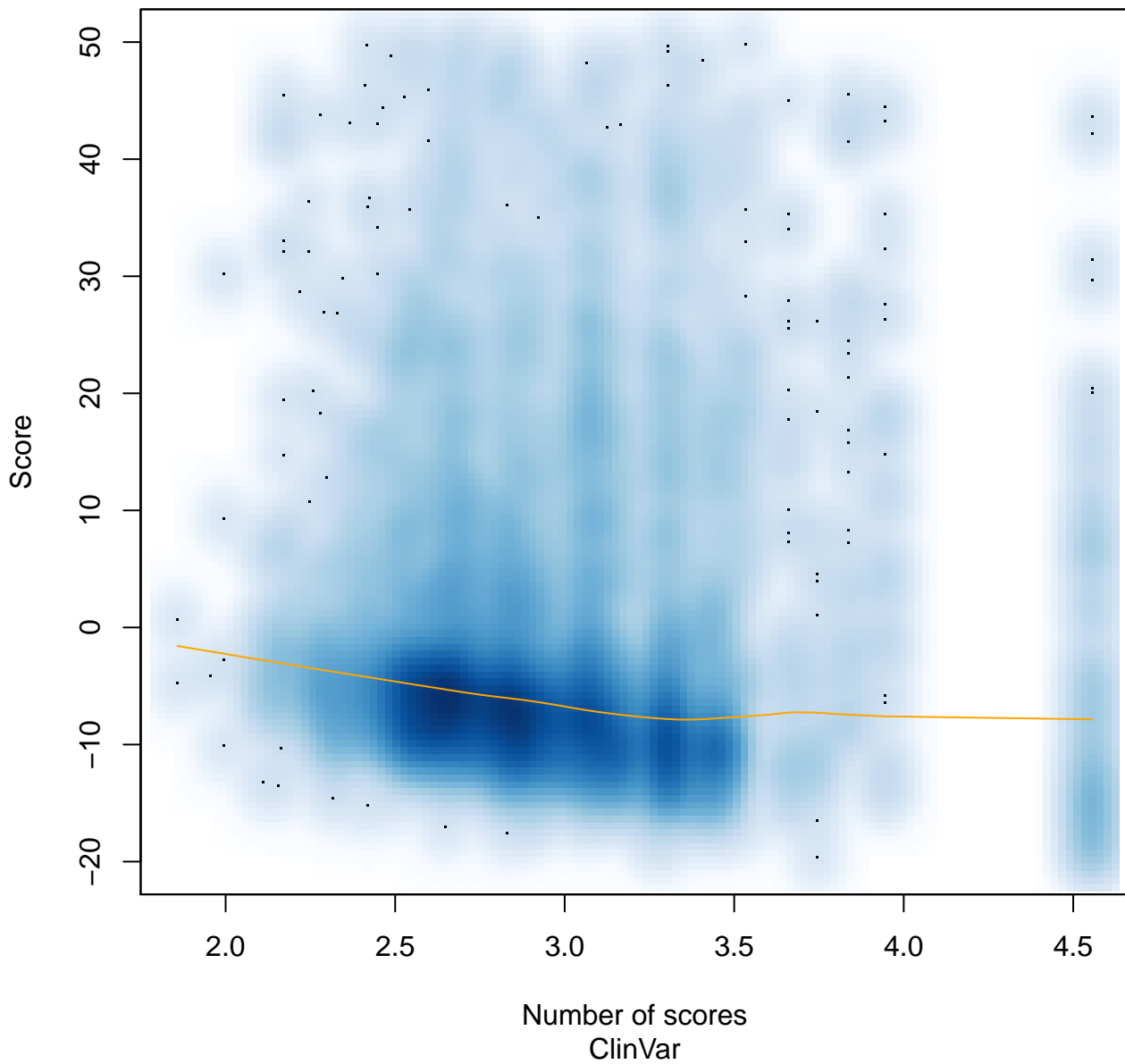
$\log_{10}(\text{Number of scores})$



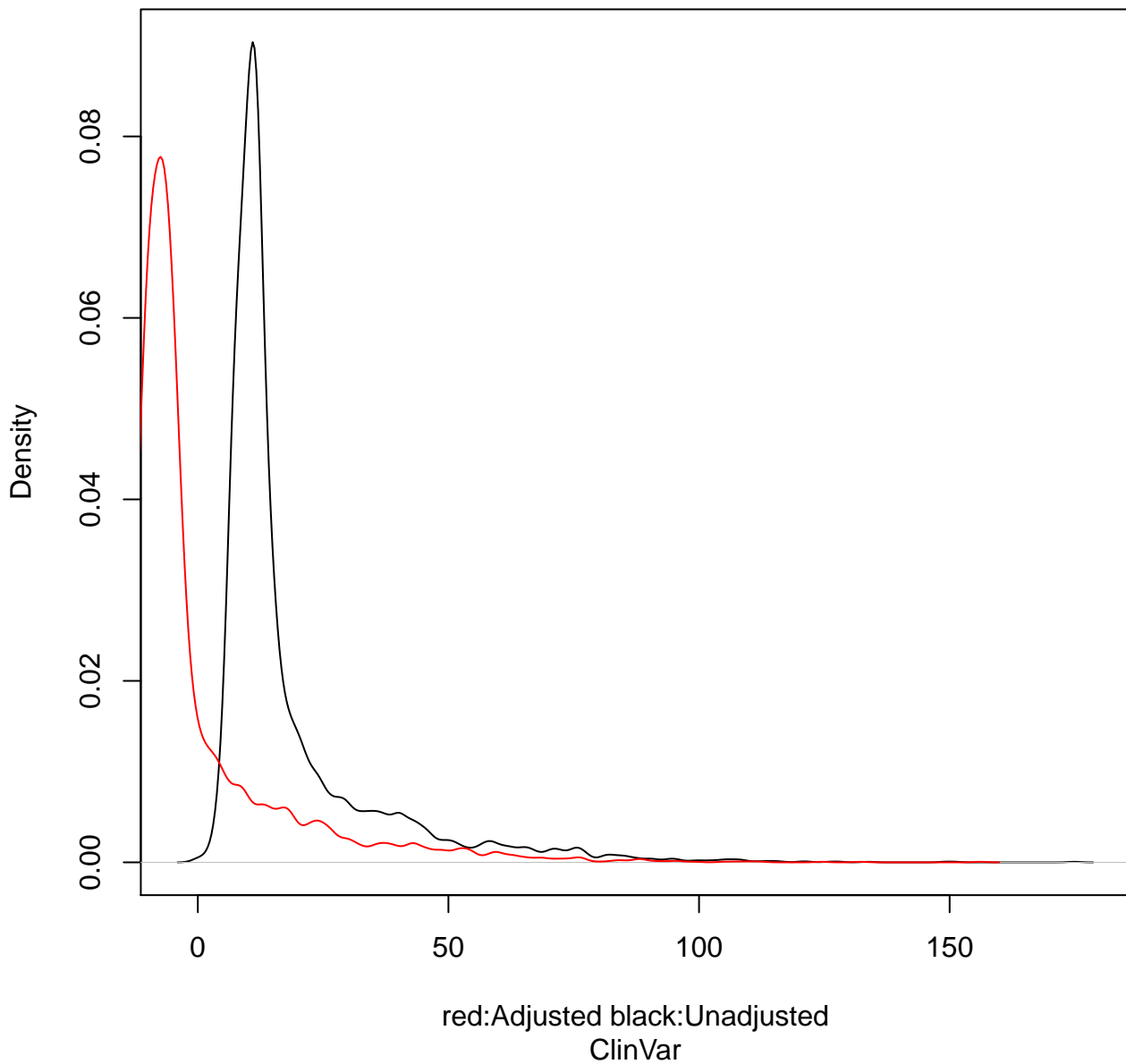
Scores



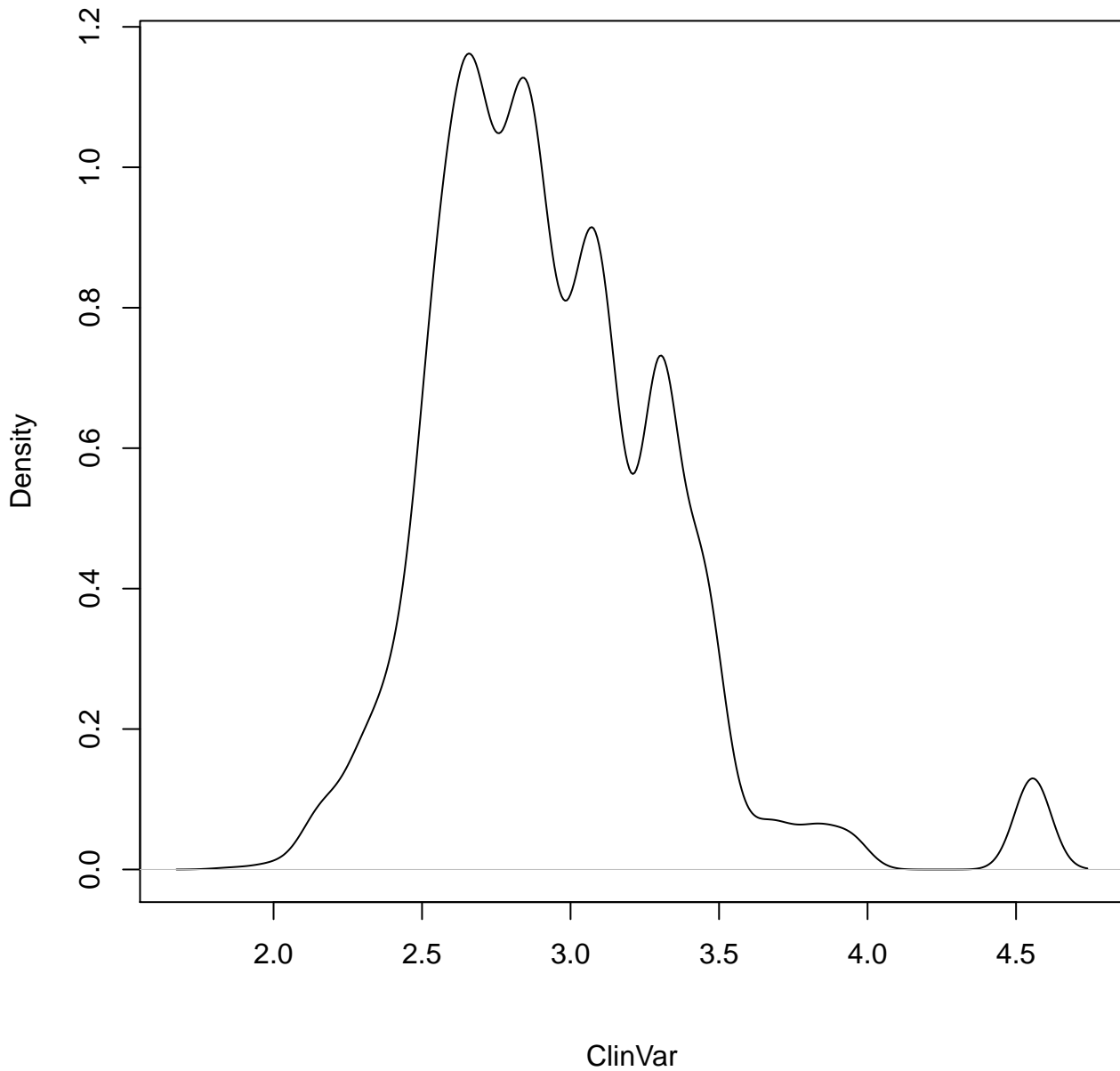
Adjusted Scores



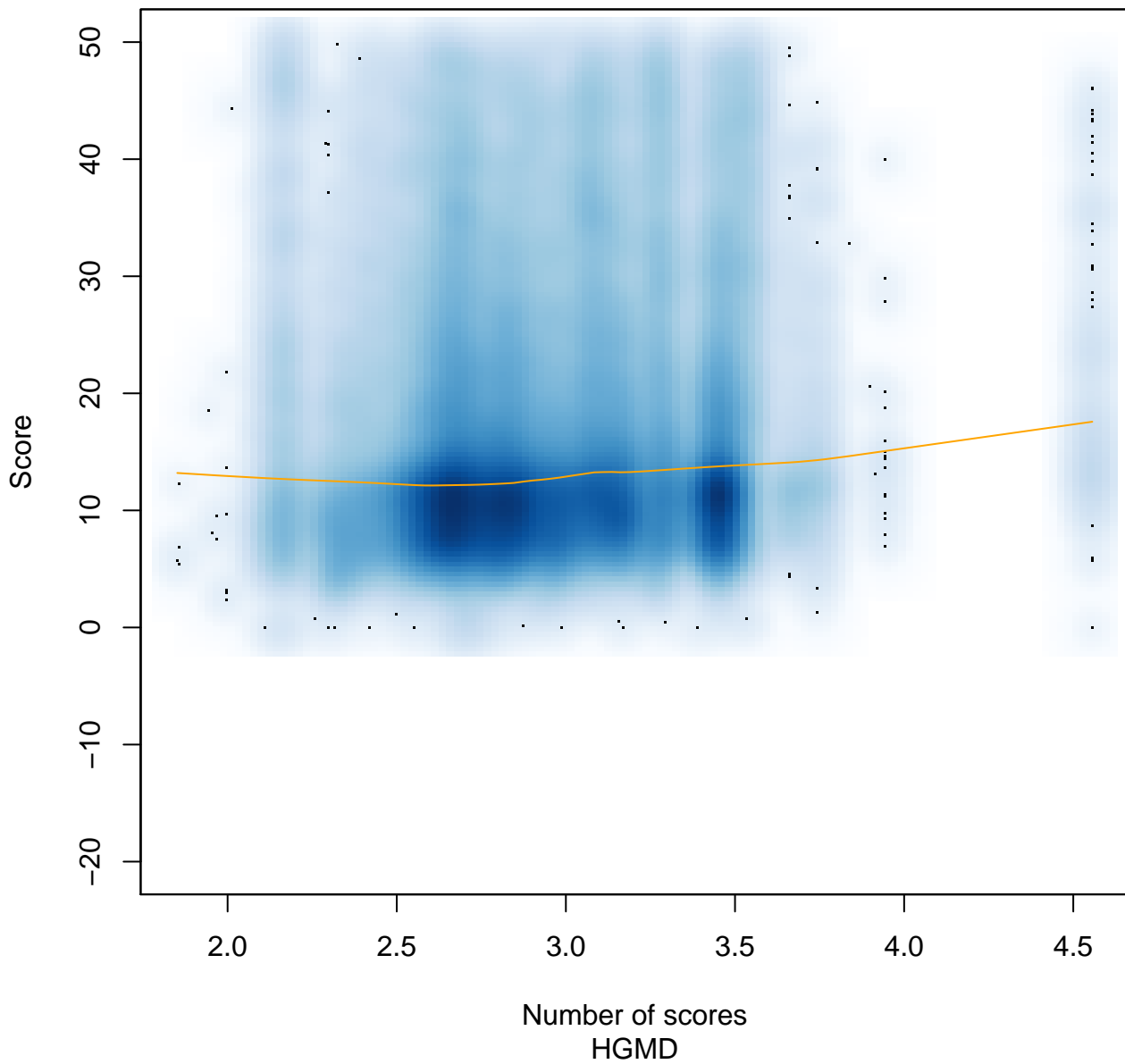
Scores distribution



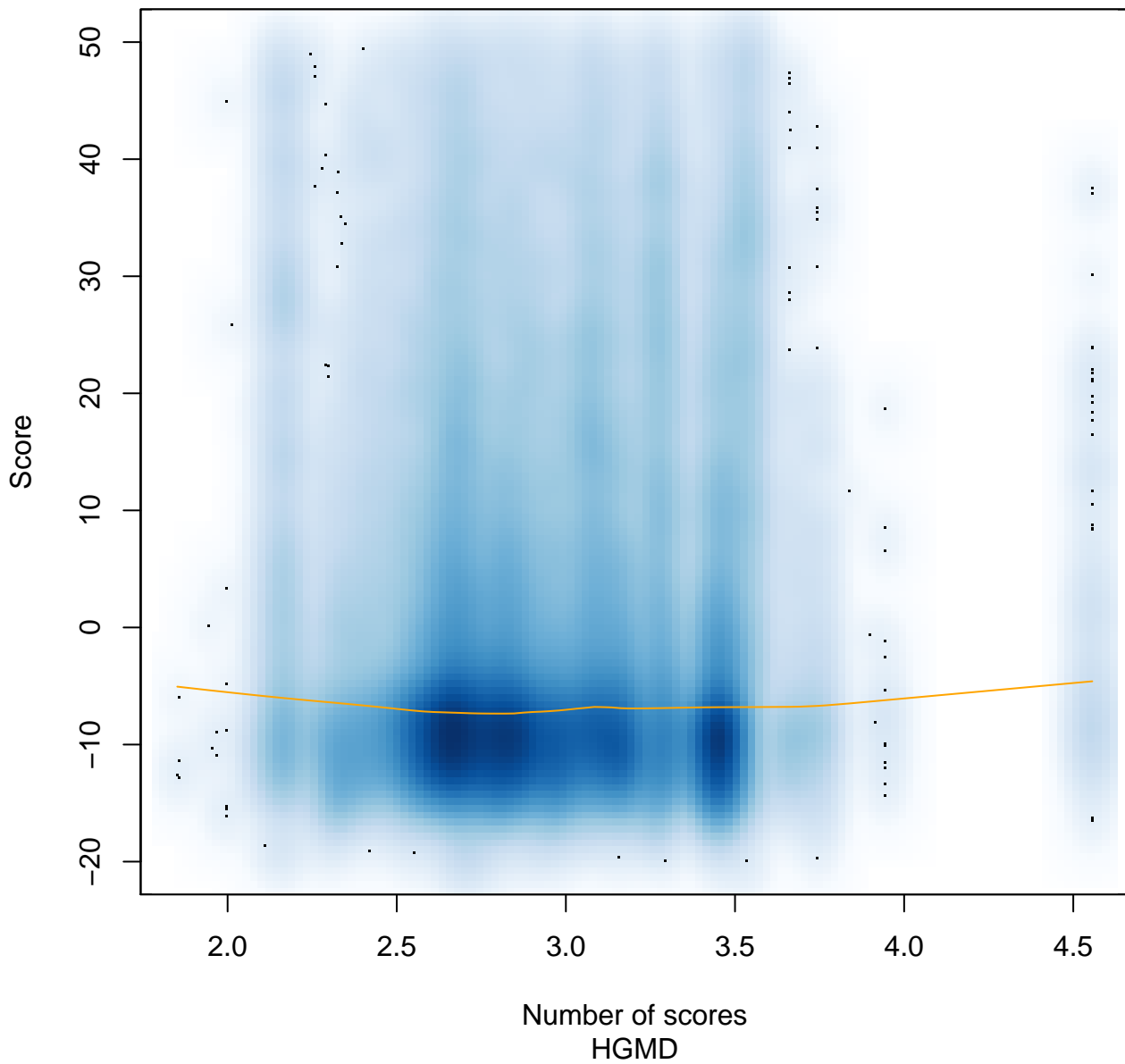
log10(Number of scores)



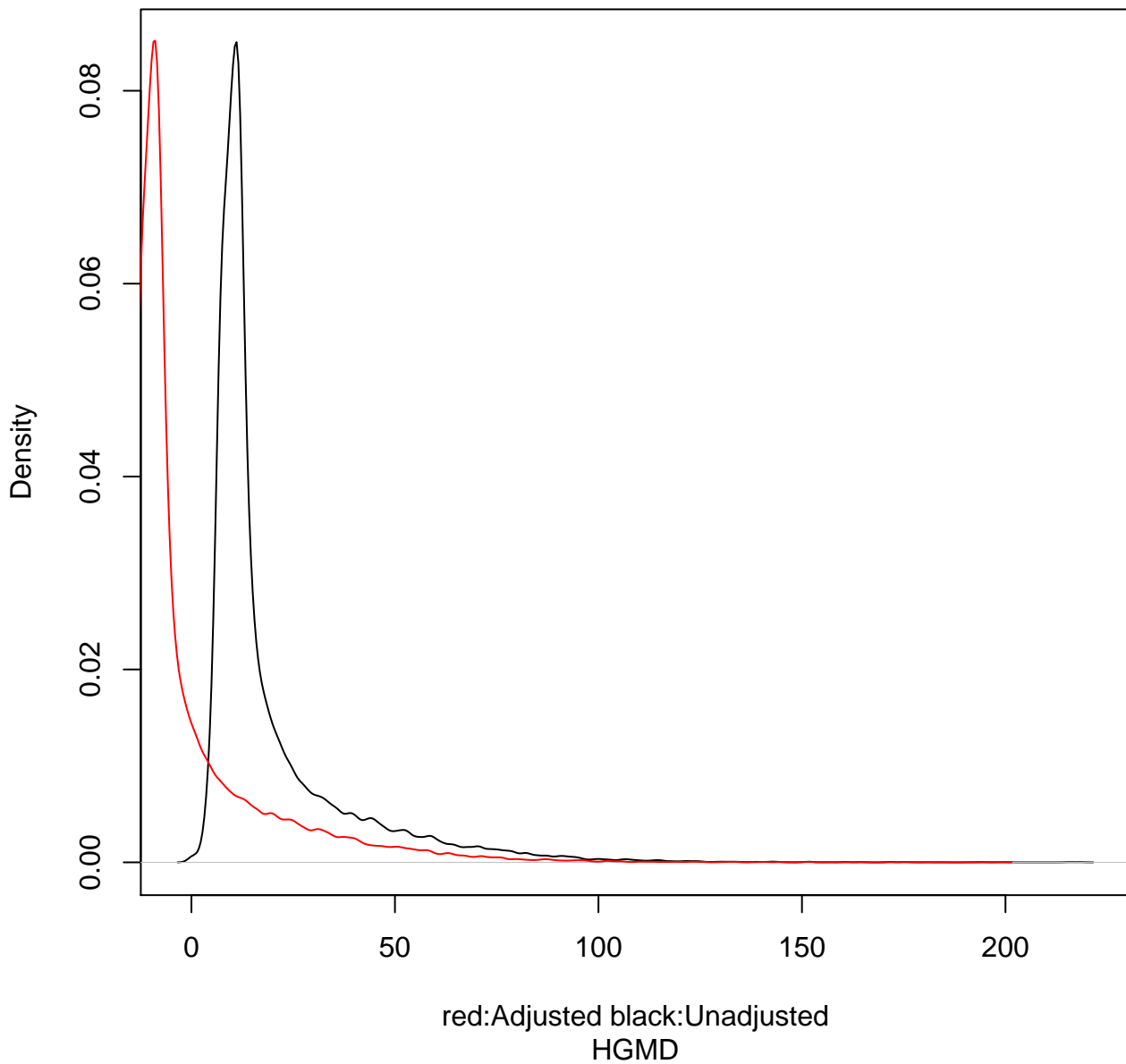
Scores



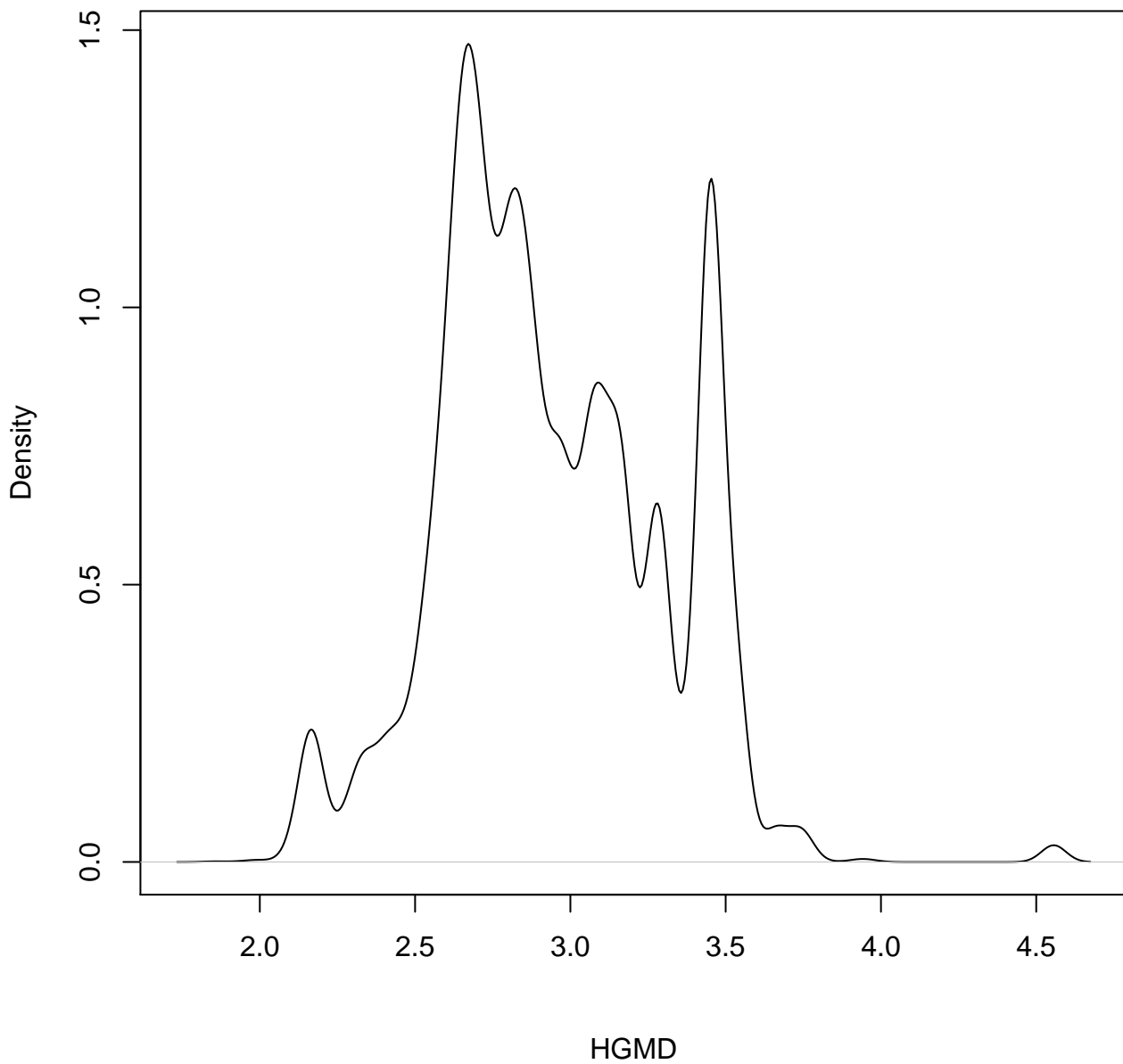
Adjusted Scores



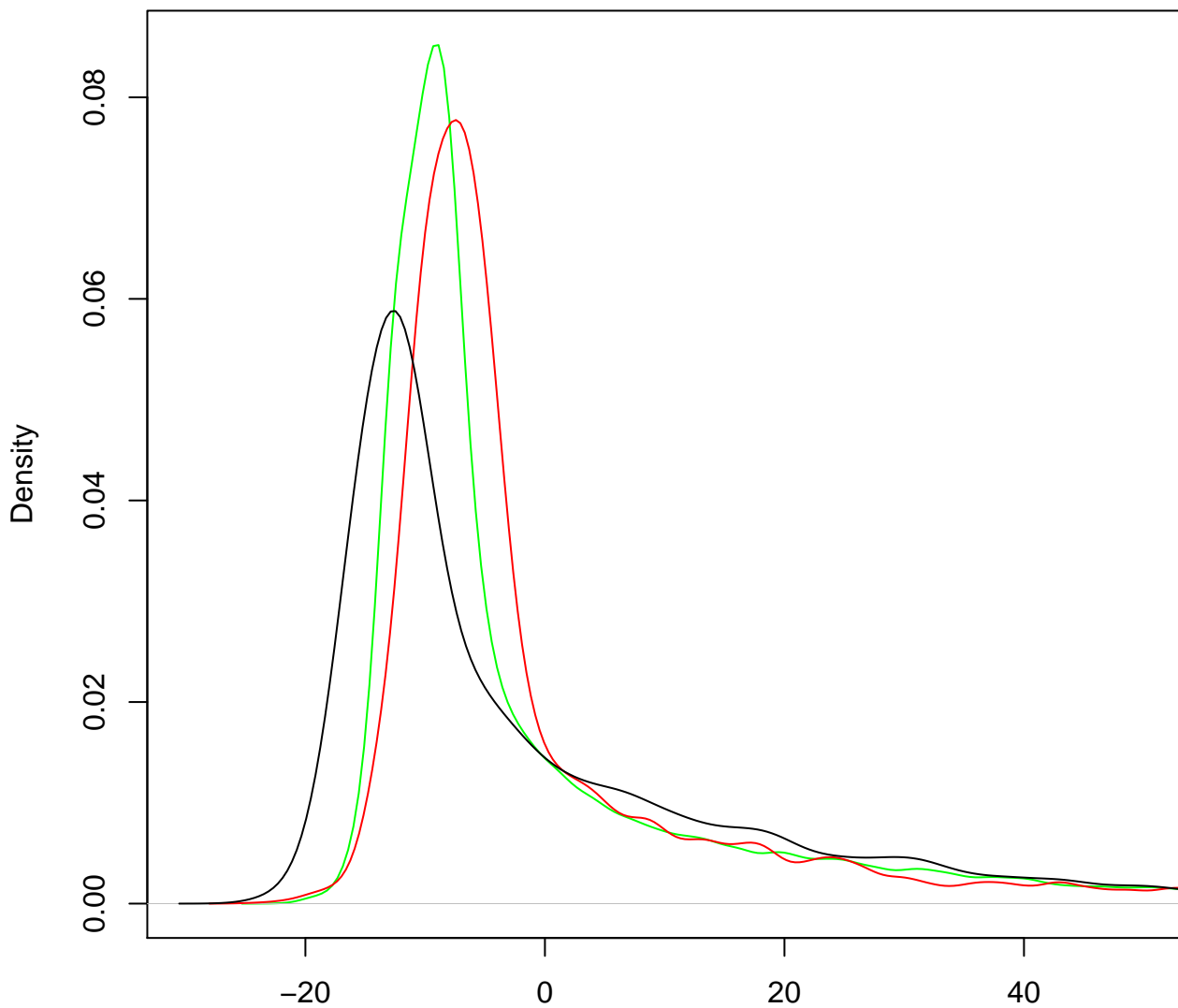
Scores distribution



log10(Number of scores)



Distribution of adjusted log-likelihoods



N = 38189 Bandwidth = 1.045
Black: 1KGenomes, Red: Clinvar, Green: HGMD