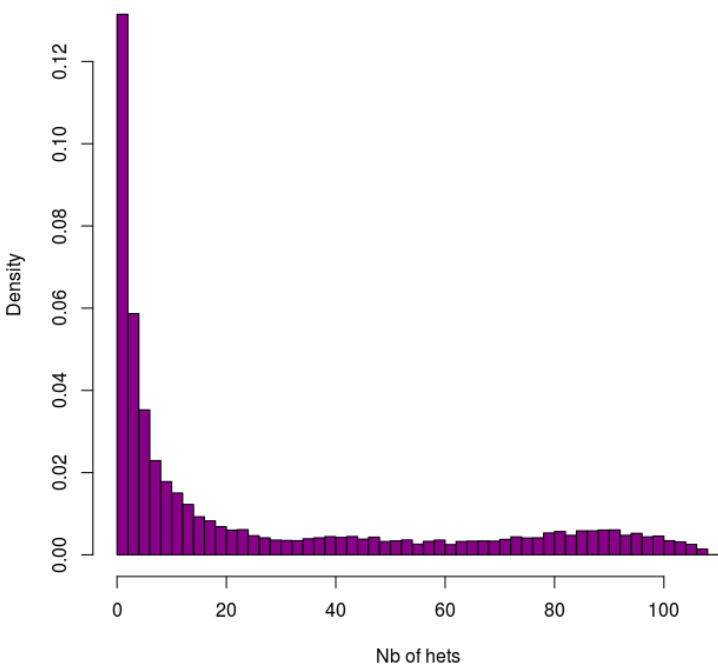
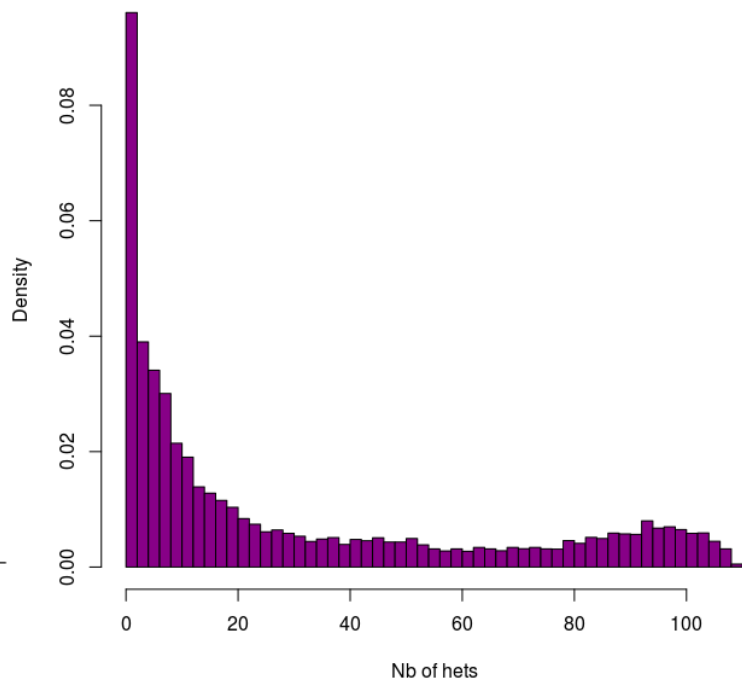


Proportion of hets across all ind (homs, hets, NAs)

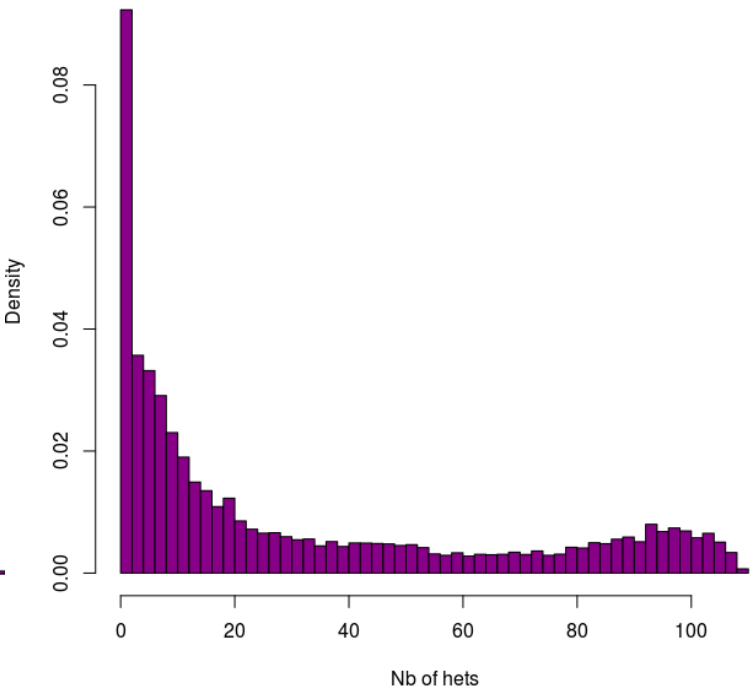
Threshold = 0.01

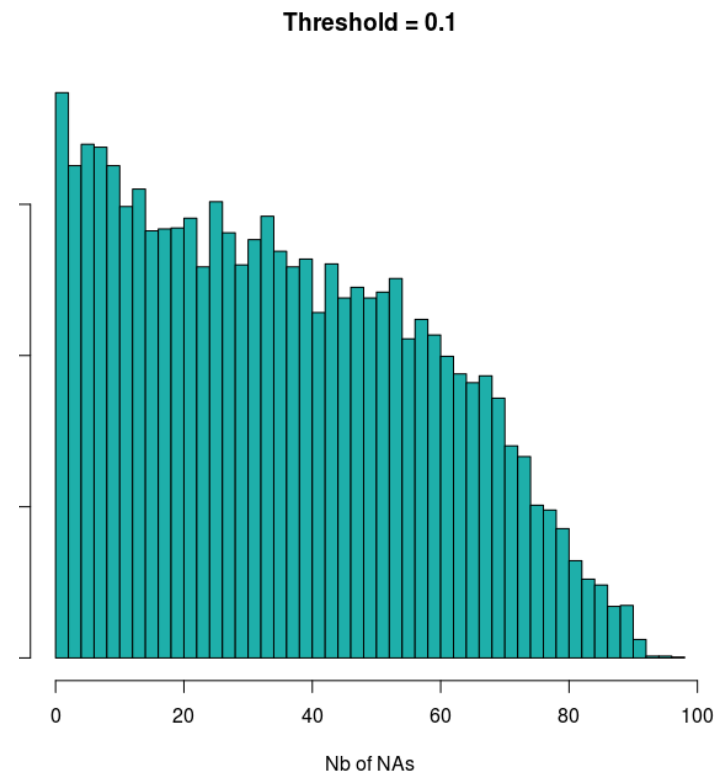
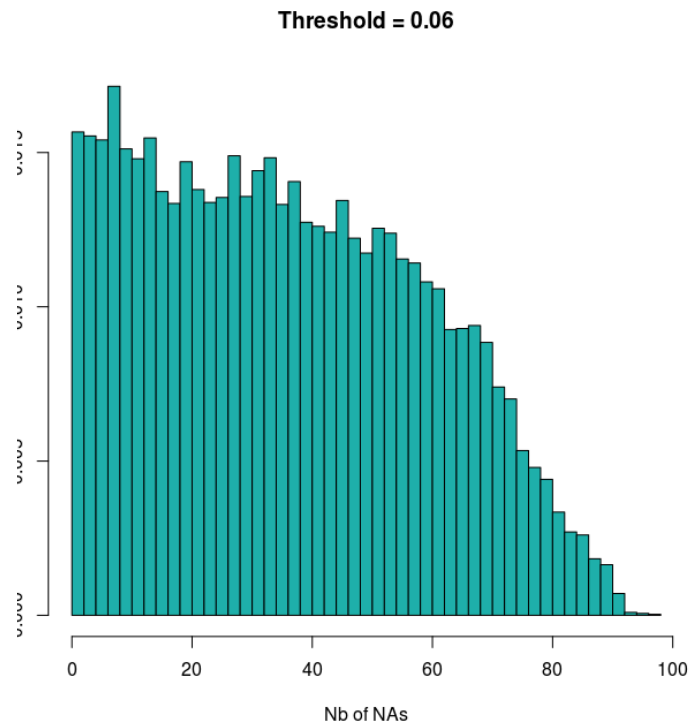
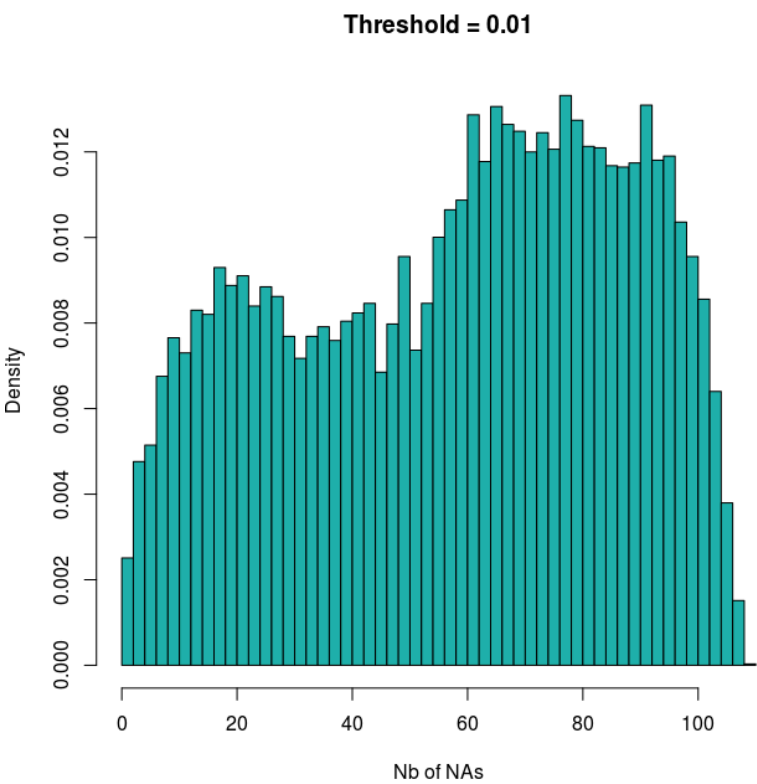


Threshold = 0.06



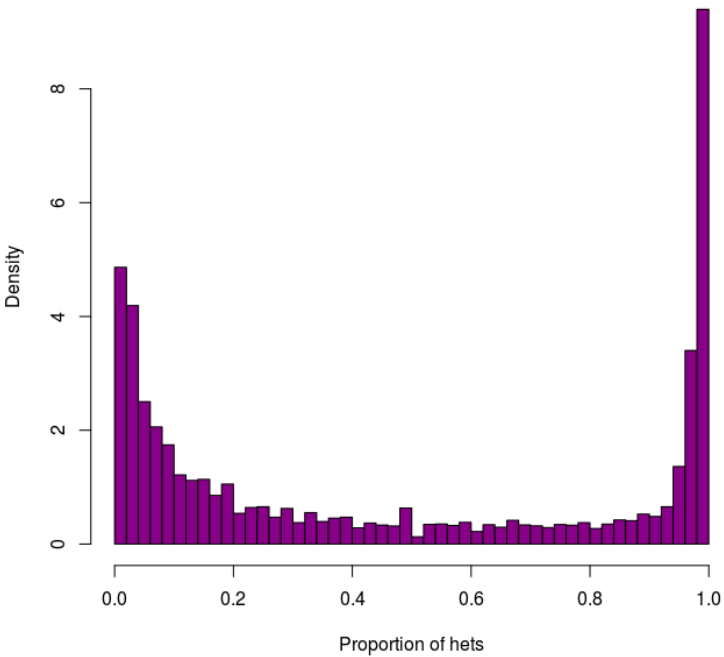
Threshold = 0.1



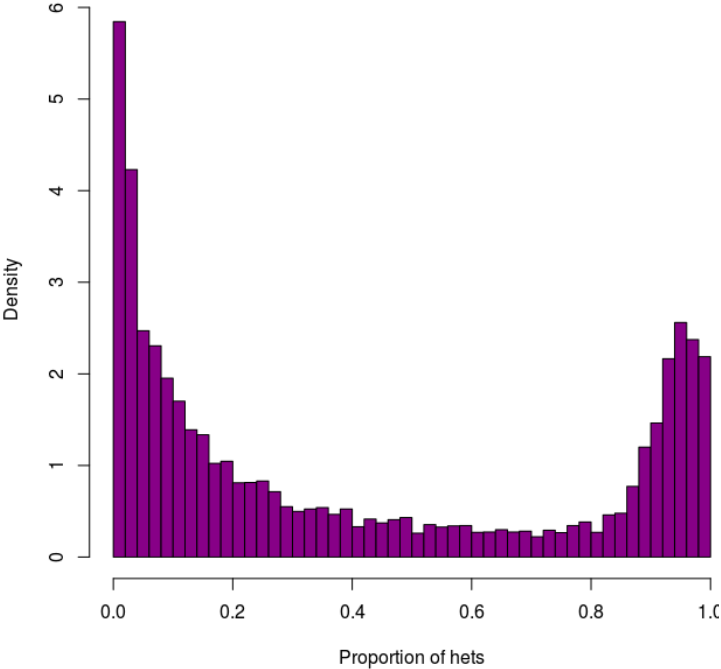


Proportion of hets out of nonNAs : $\#hets / (\#homs + \#hets)$

Threshold = 0.01



Threshold = 0.06



Threshold = 0.1

