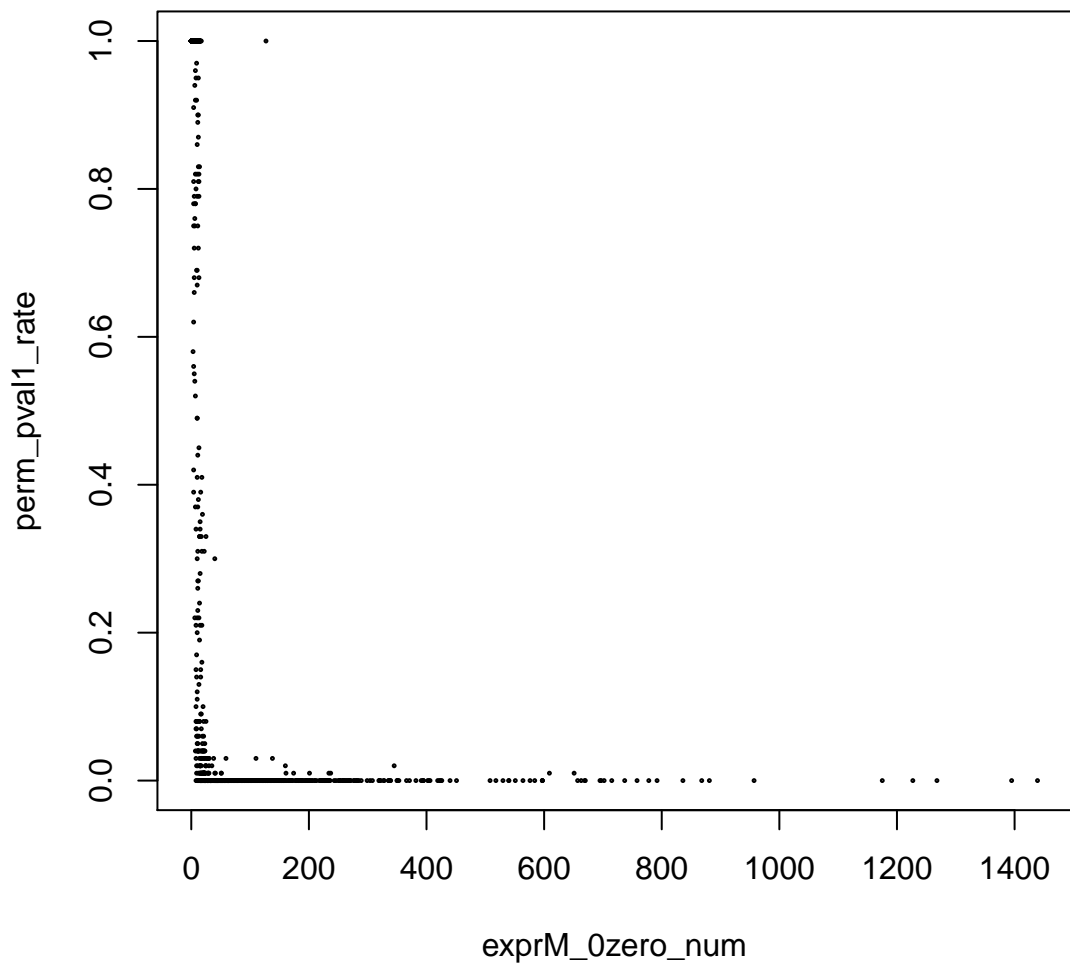
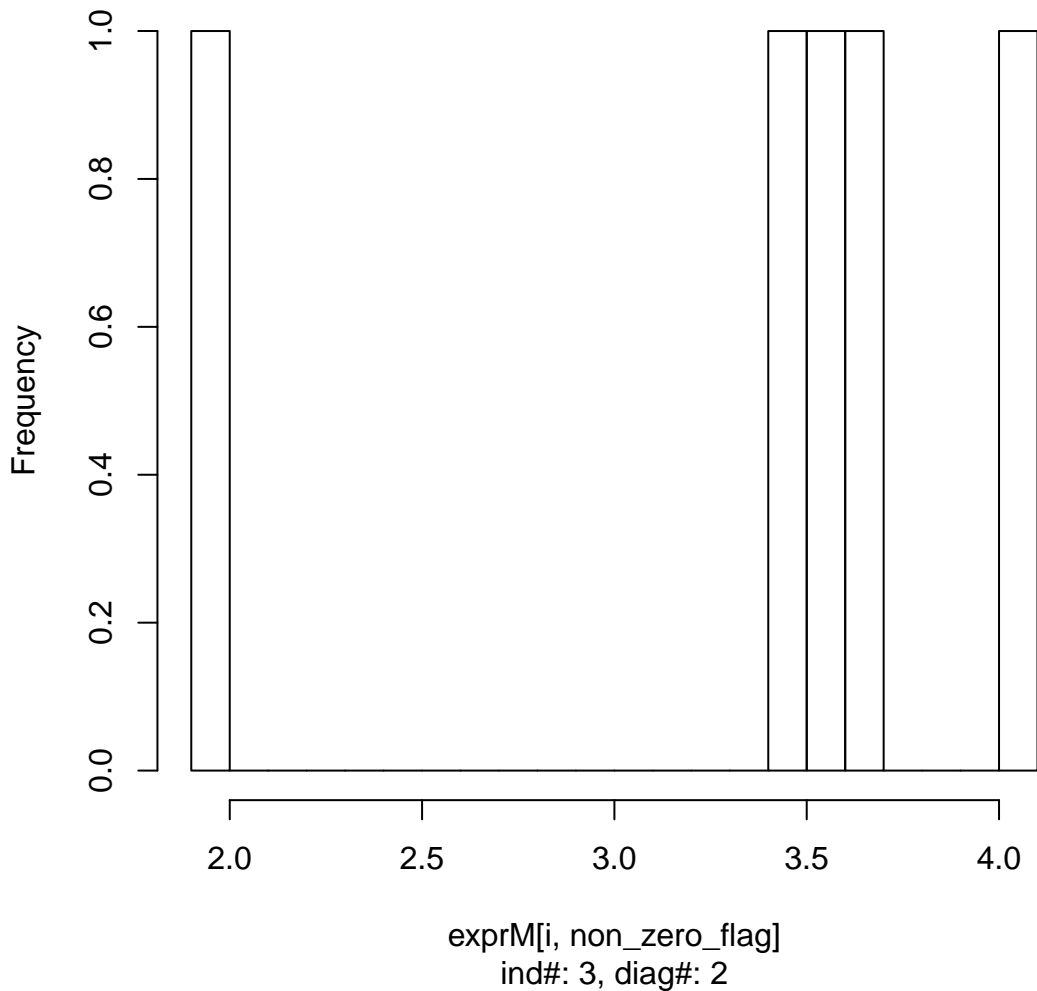


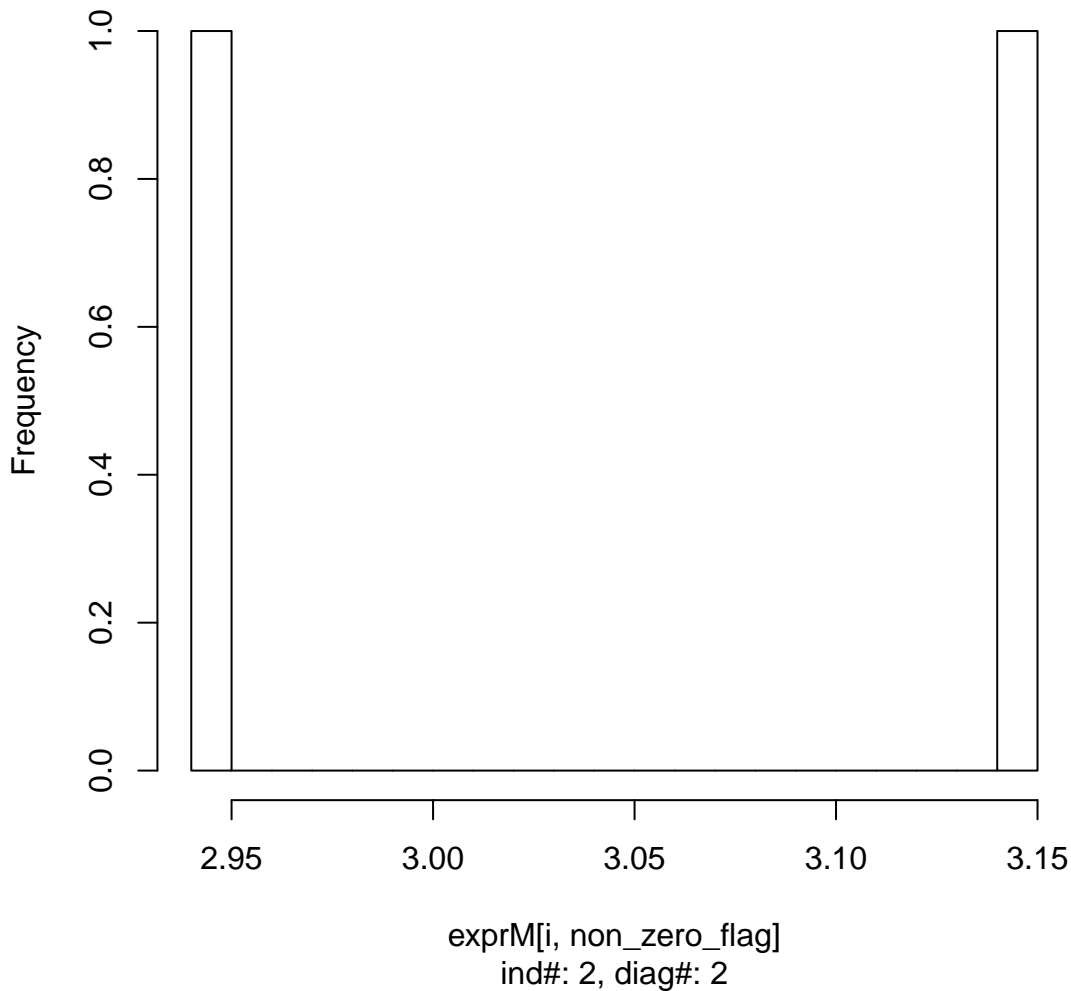
relationship between non-zero count number and pval=1 rate



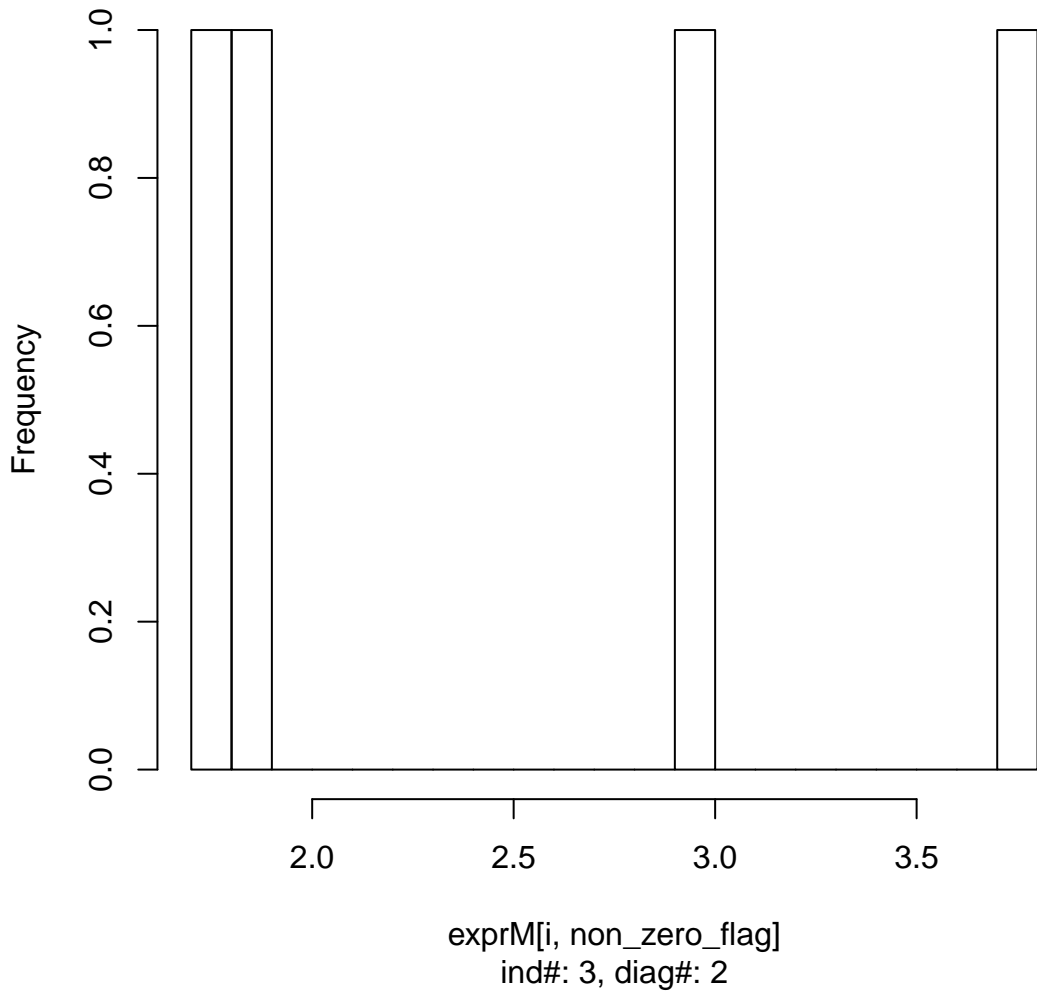
log expression of gene#2639, pval ob=1, non-zero num=5



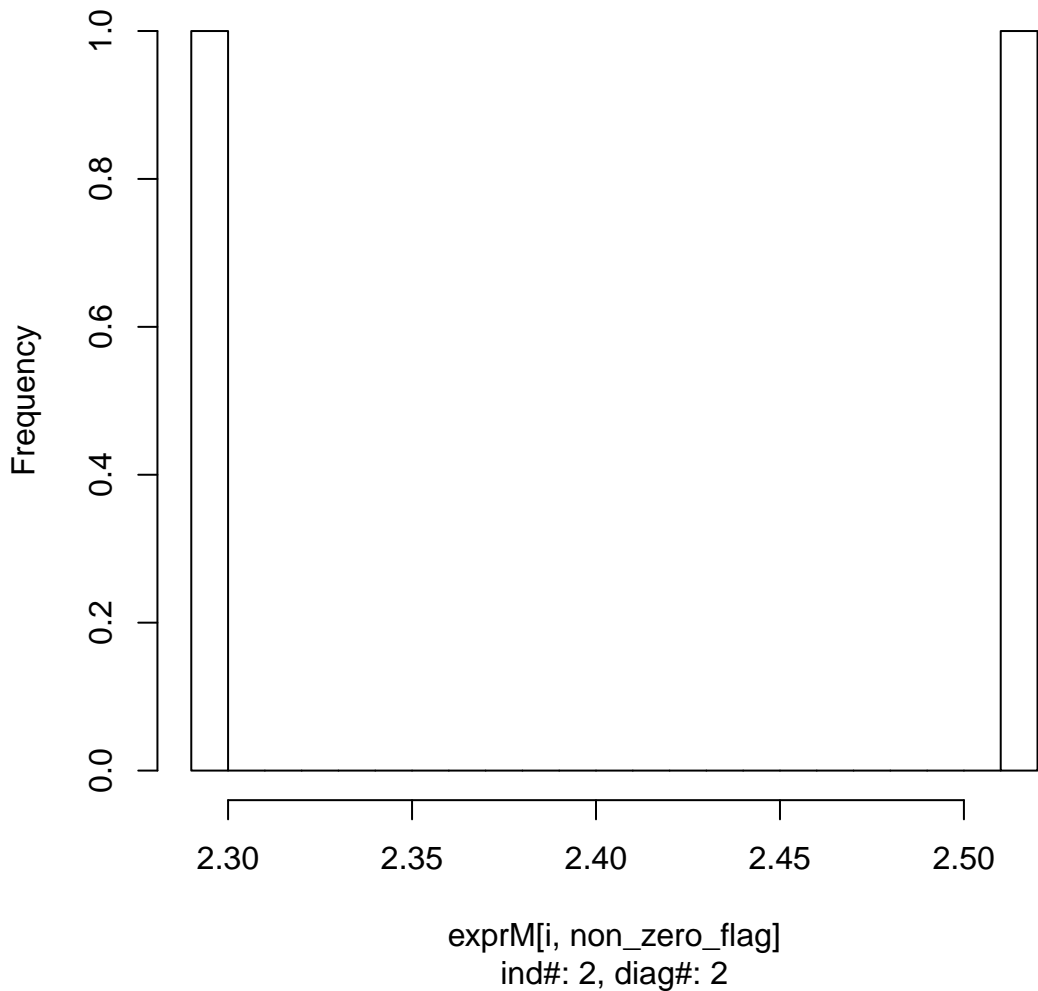
log expression of gene#629, pval ob=1, non-zero num=2



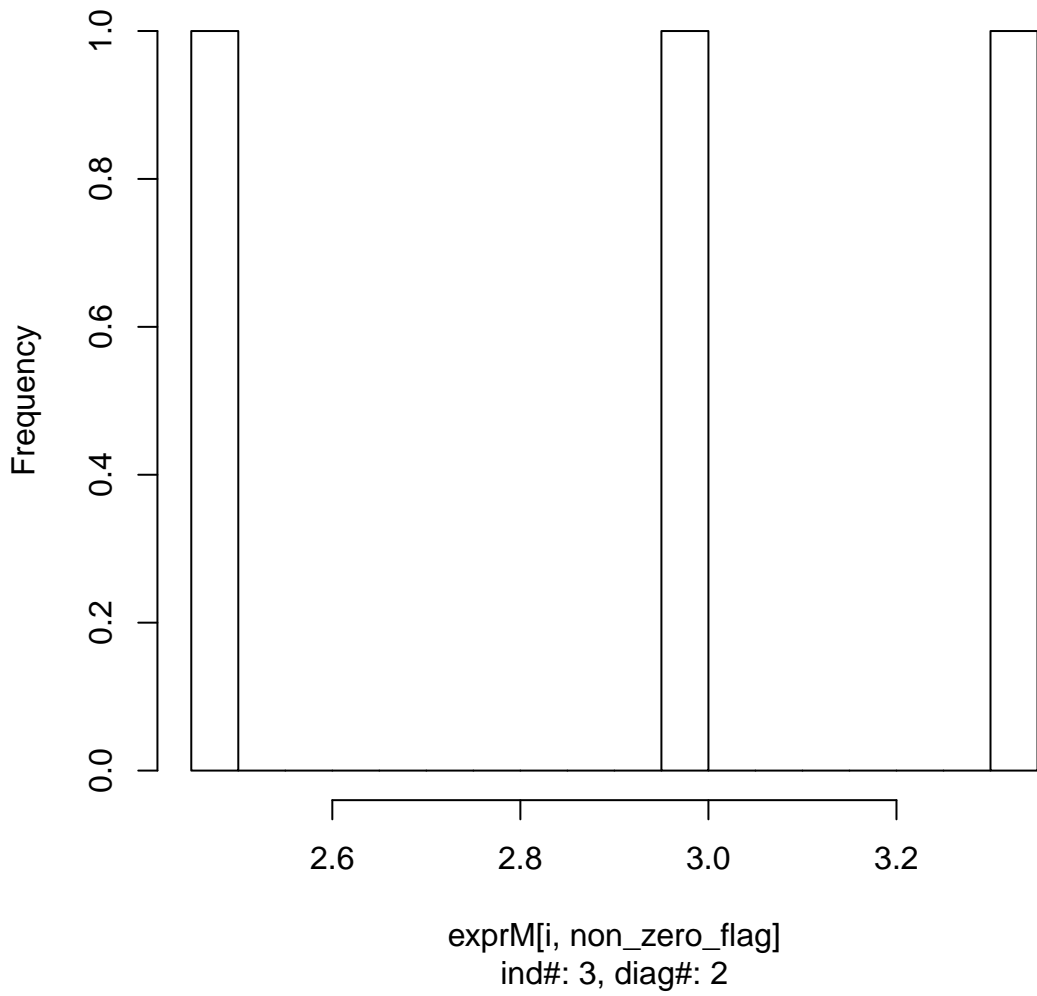
log expression of gene#1983, pval ob=1, non-zero num=4



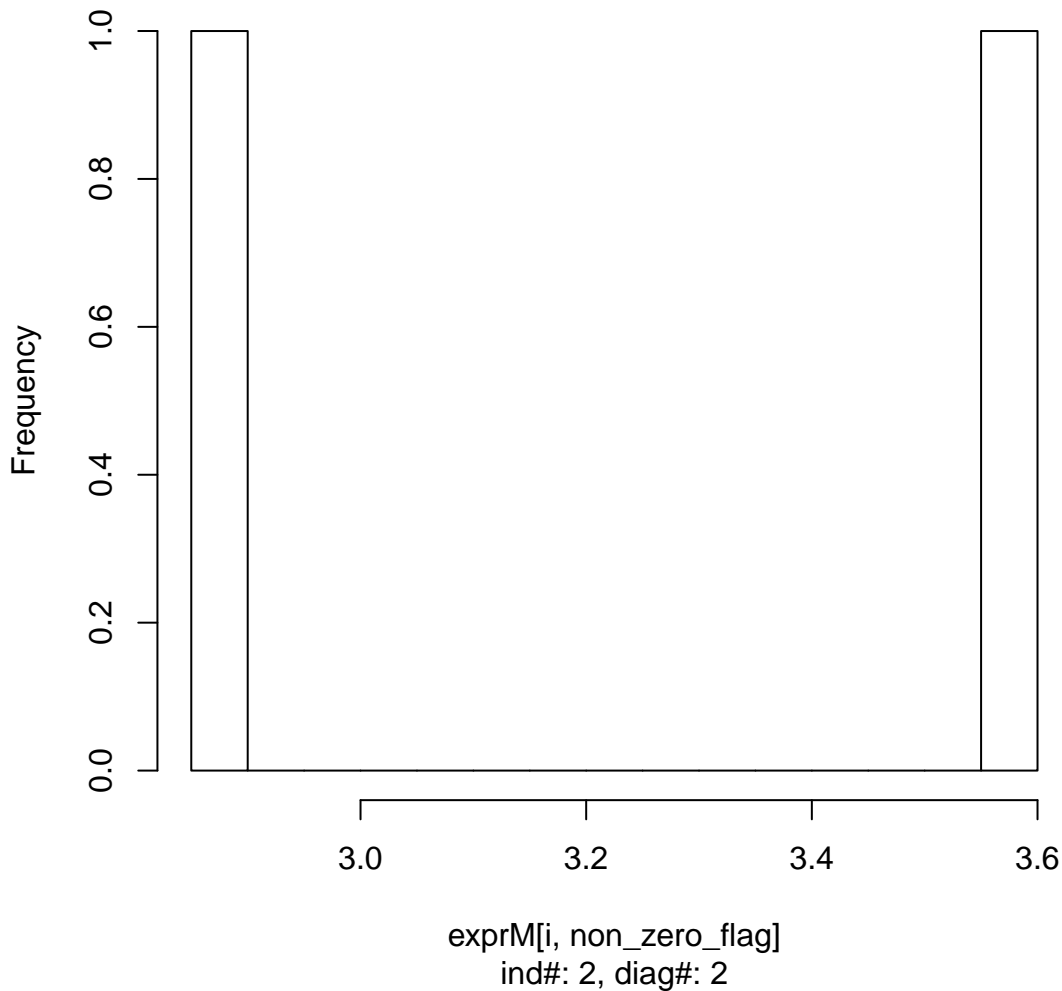
log expression of gene#1457, pval ob=1, non-zero num=2



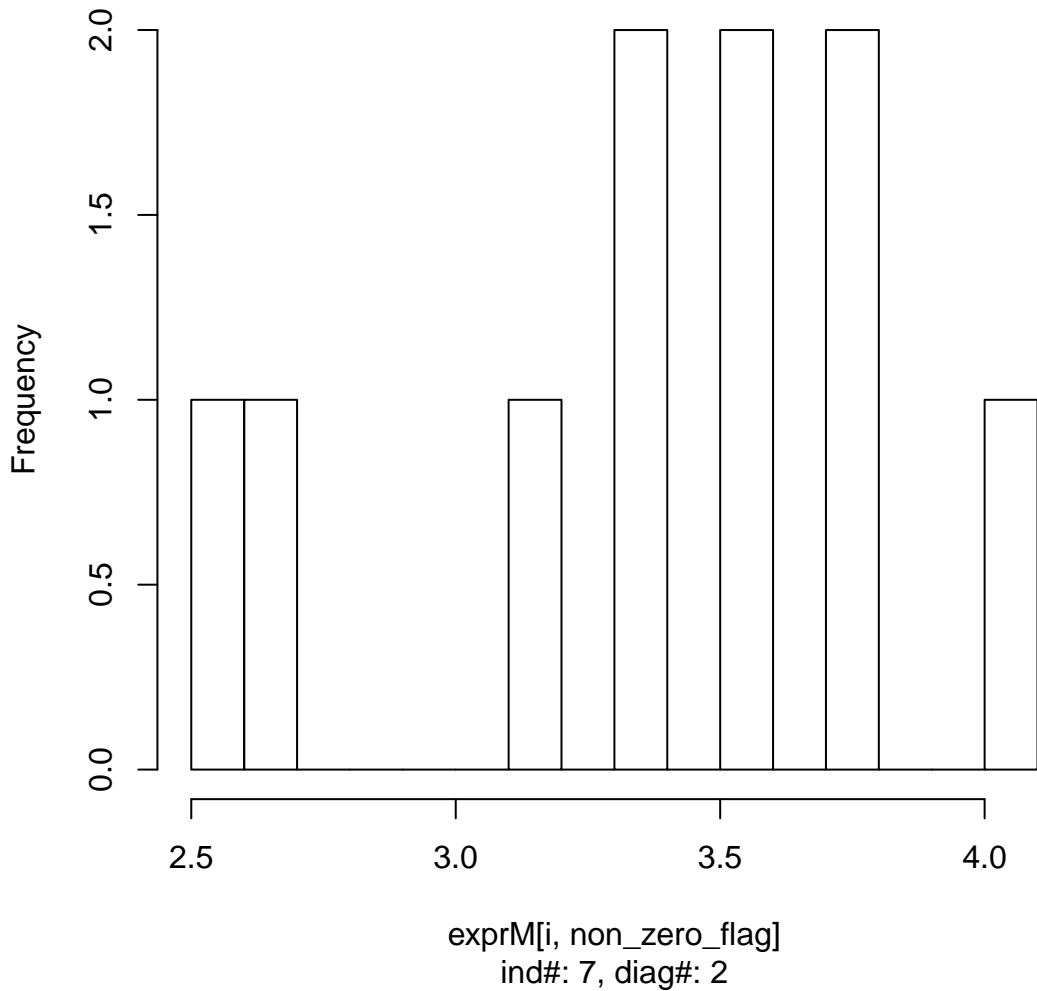
log expression of gene#2131, pval ob=1, non-zero num=3



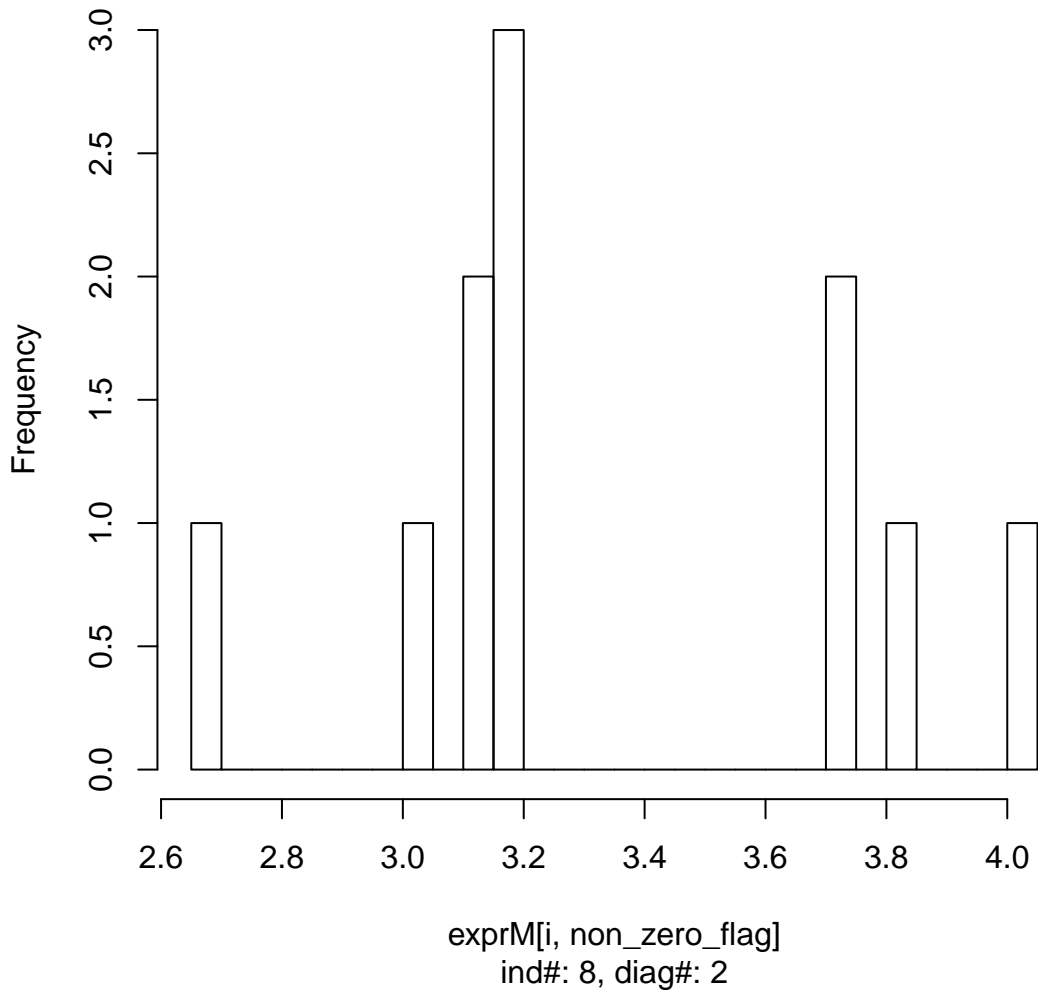
log expression of gene#2369, pval ob=1, non-zero num=2



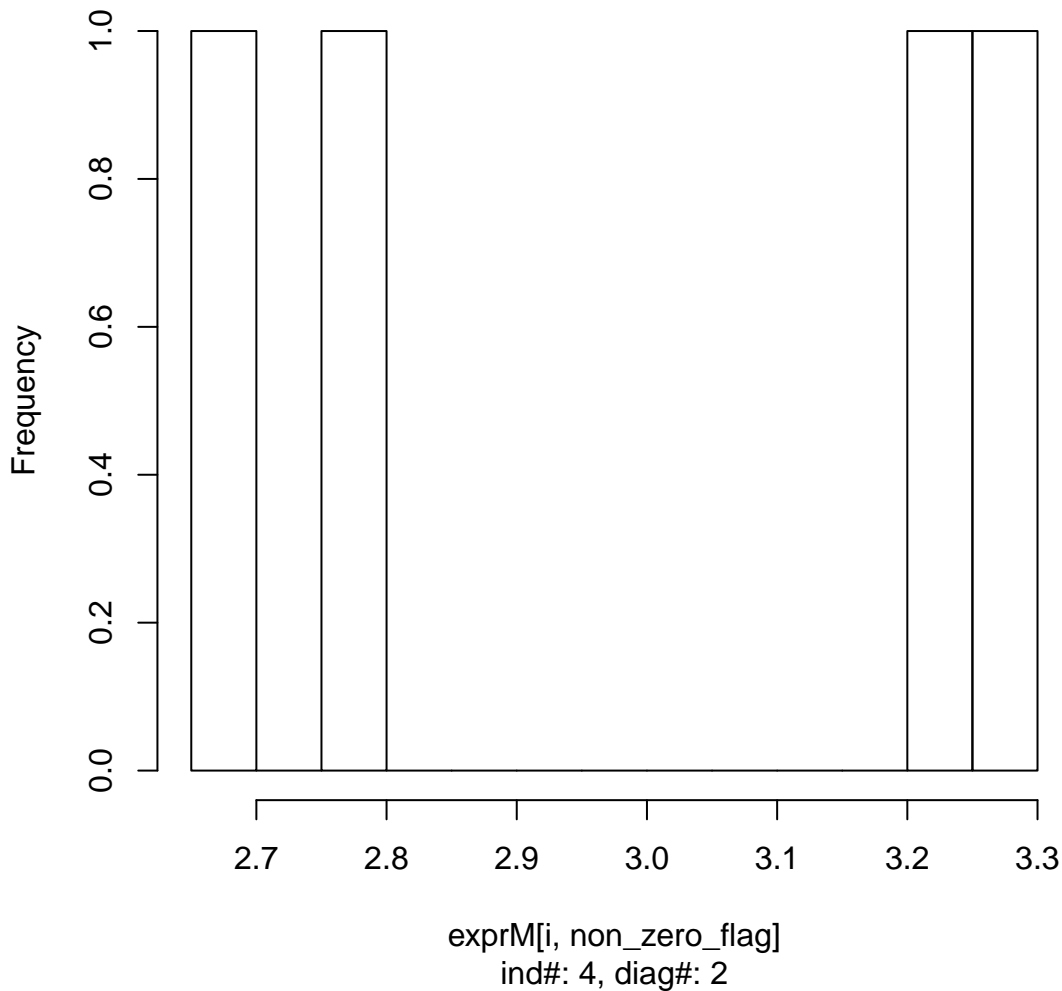
log expression of gene#267, pval ob=1, non-zero num=10



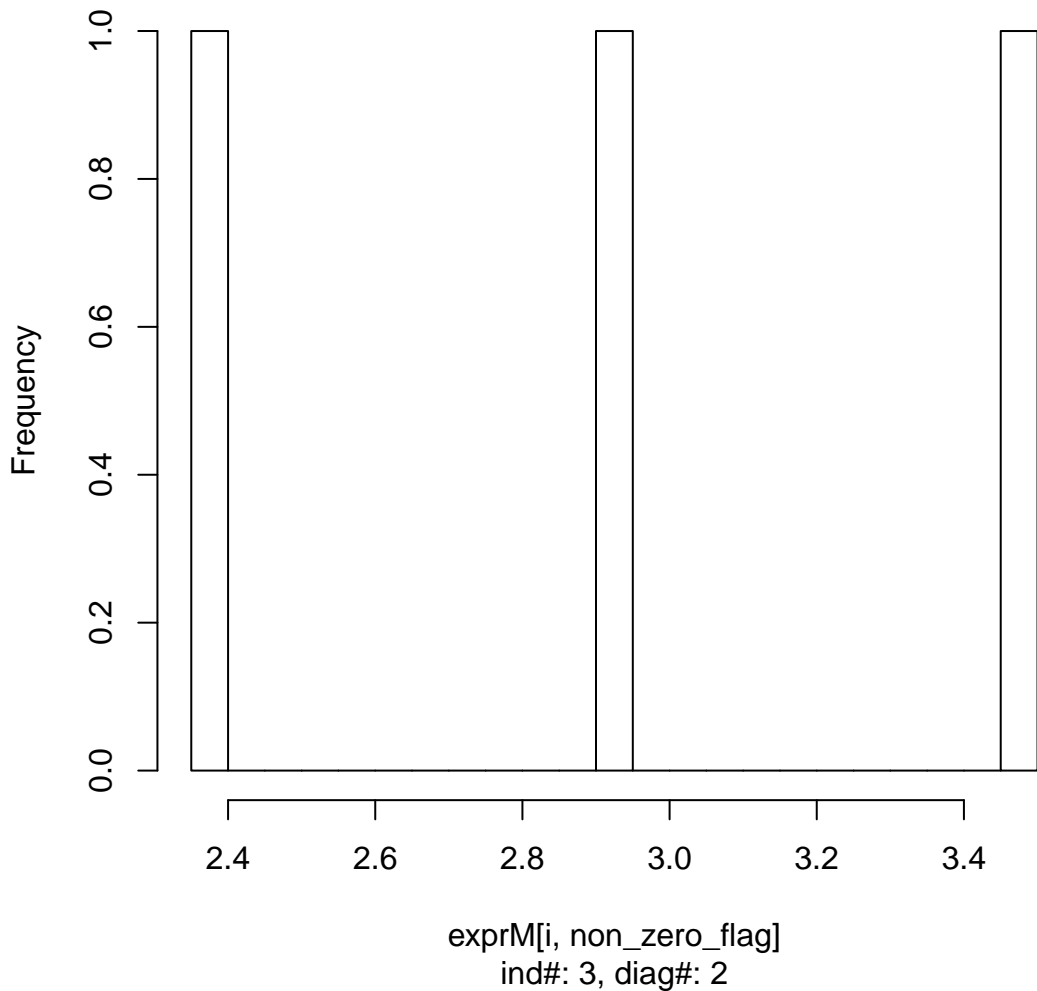
log expression of gene#219, pval ob=1, non-zero num=11



log expression of gene#2444, pval ob=1, non-zero num=4



log expression of gene#1131, pval ob=1, non-zero num=3



Histogram of $\text{exprM}[\text{exprM} > 0]$

