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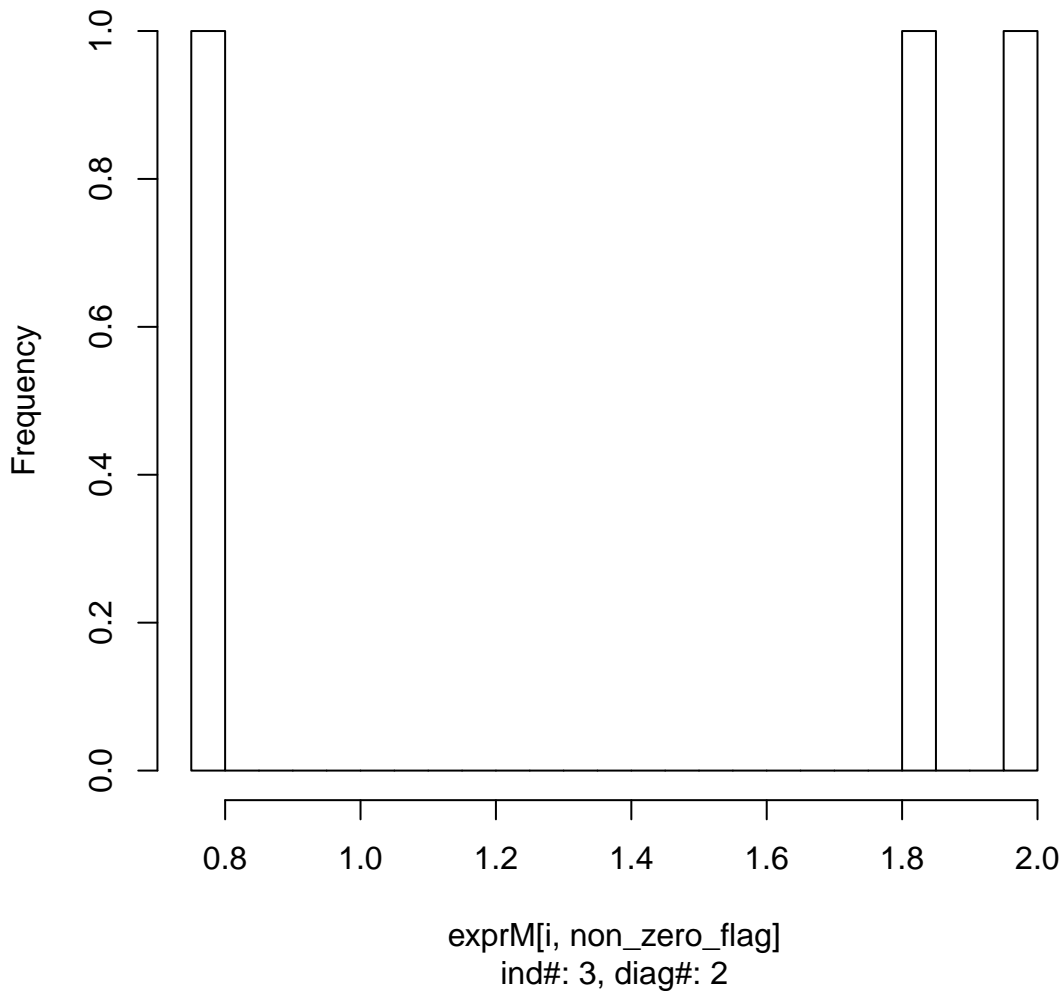

perm_pval1_rate

exprM_0zero_num
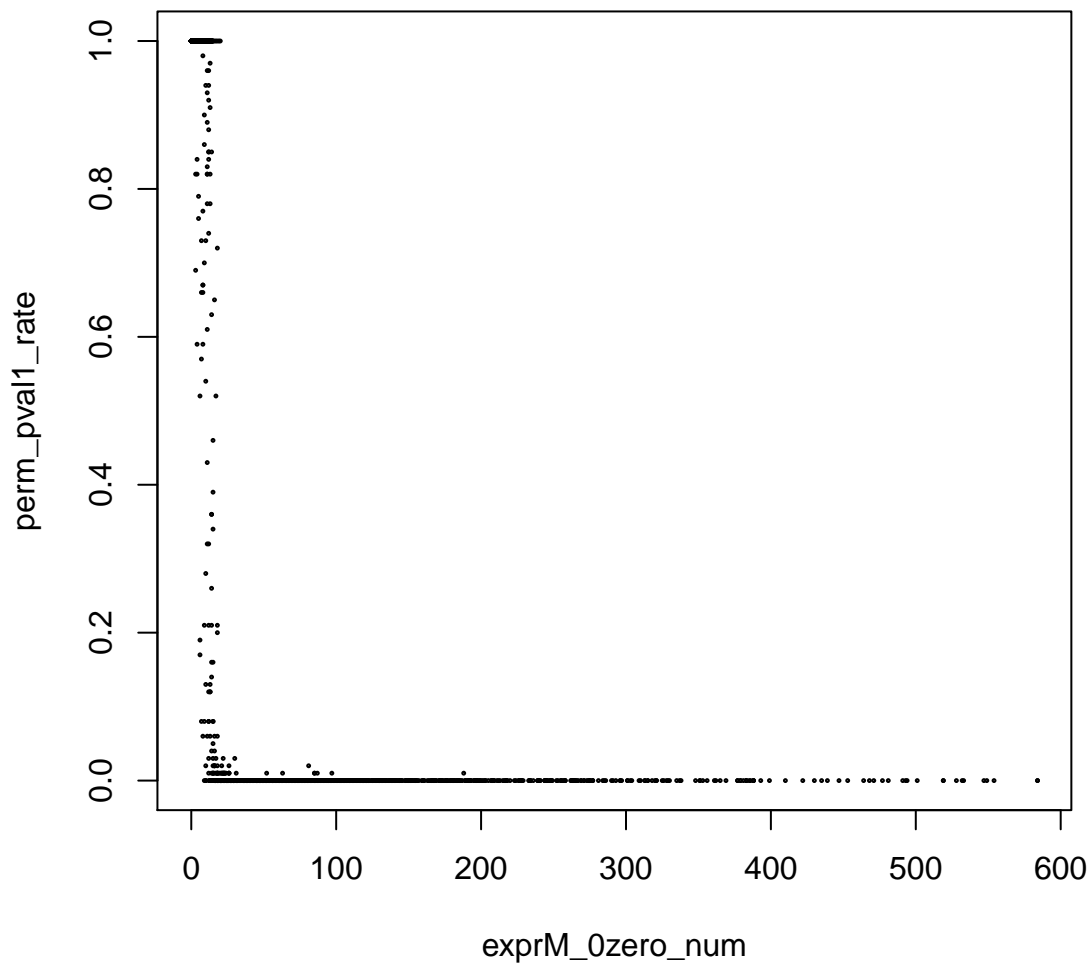
log expression of gene#2639, pval ob=1, non−zero num=3

Frequency

exprM[i, non_zero_flag]
ind#: 3, diag#: 2
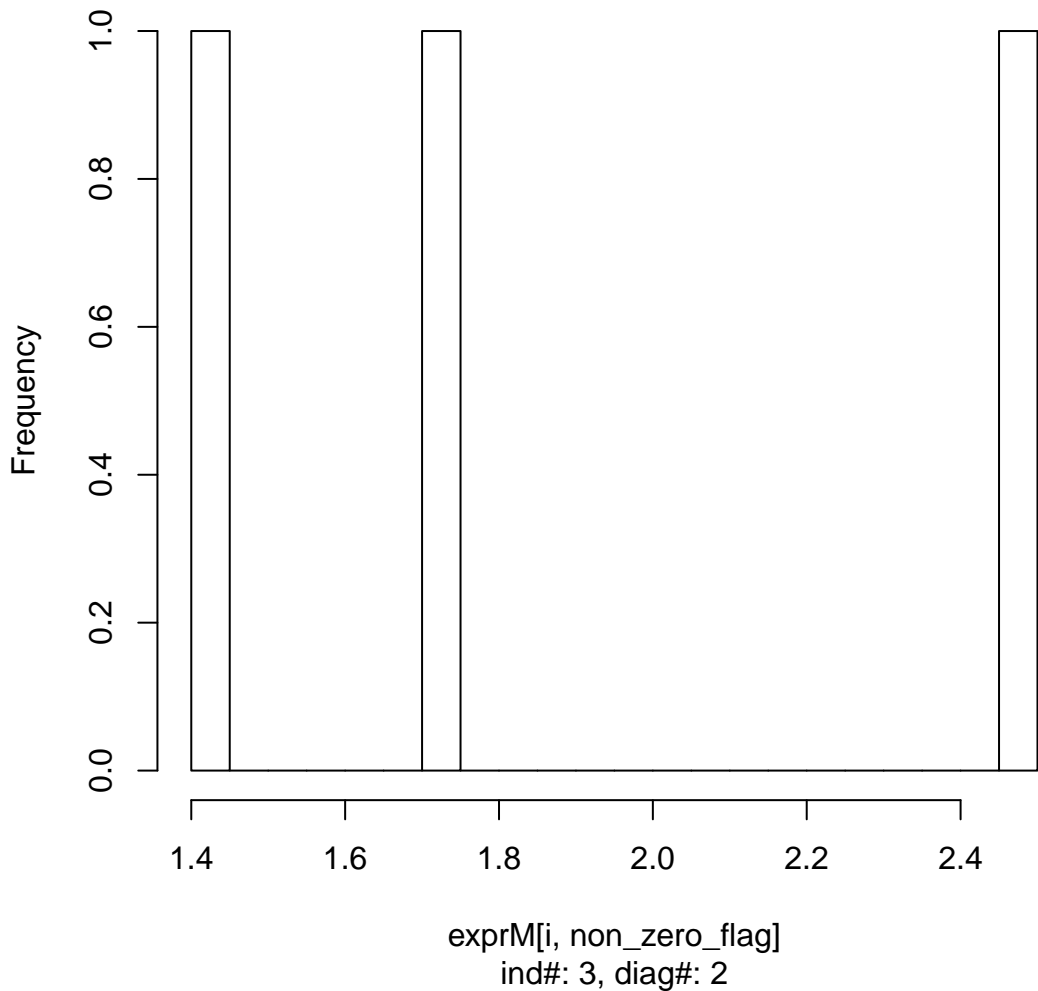
log expression of gene#1634, pval ob=1, non−zero num=8

Frequency

exprM[i, non_zero_flag]
ind#: 7, diag#: 2
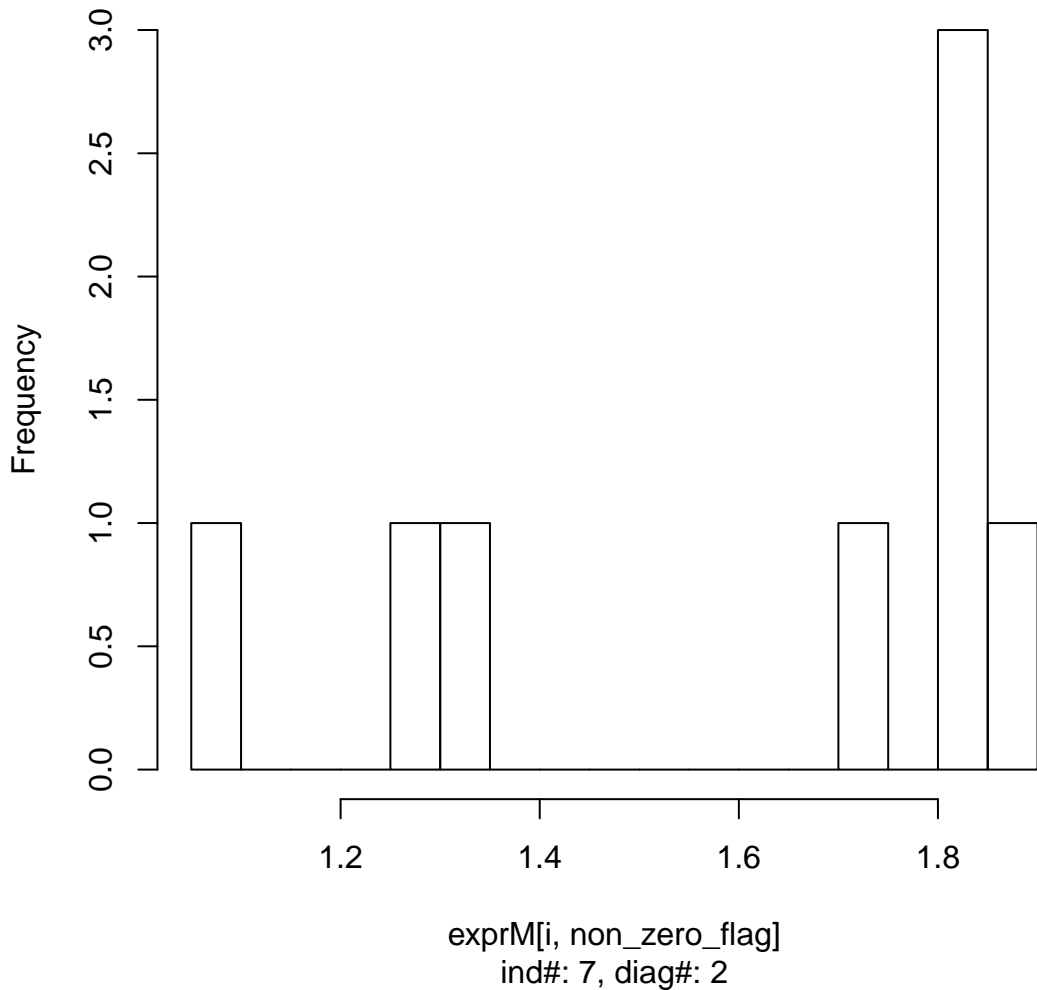
log expression of gene#341, pval ob=1, non−zero num=3

Frequency

exprM[i, non_zero_flag]
ind#: 3, diag#: 2

log expression of gene#1983, pval ob=1, non−zero num=6

Frequency

exprM[i, non_zero_flag]
ind#: 4, diag#: 2
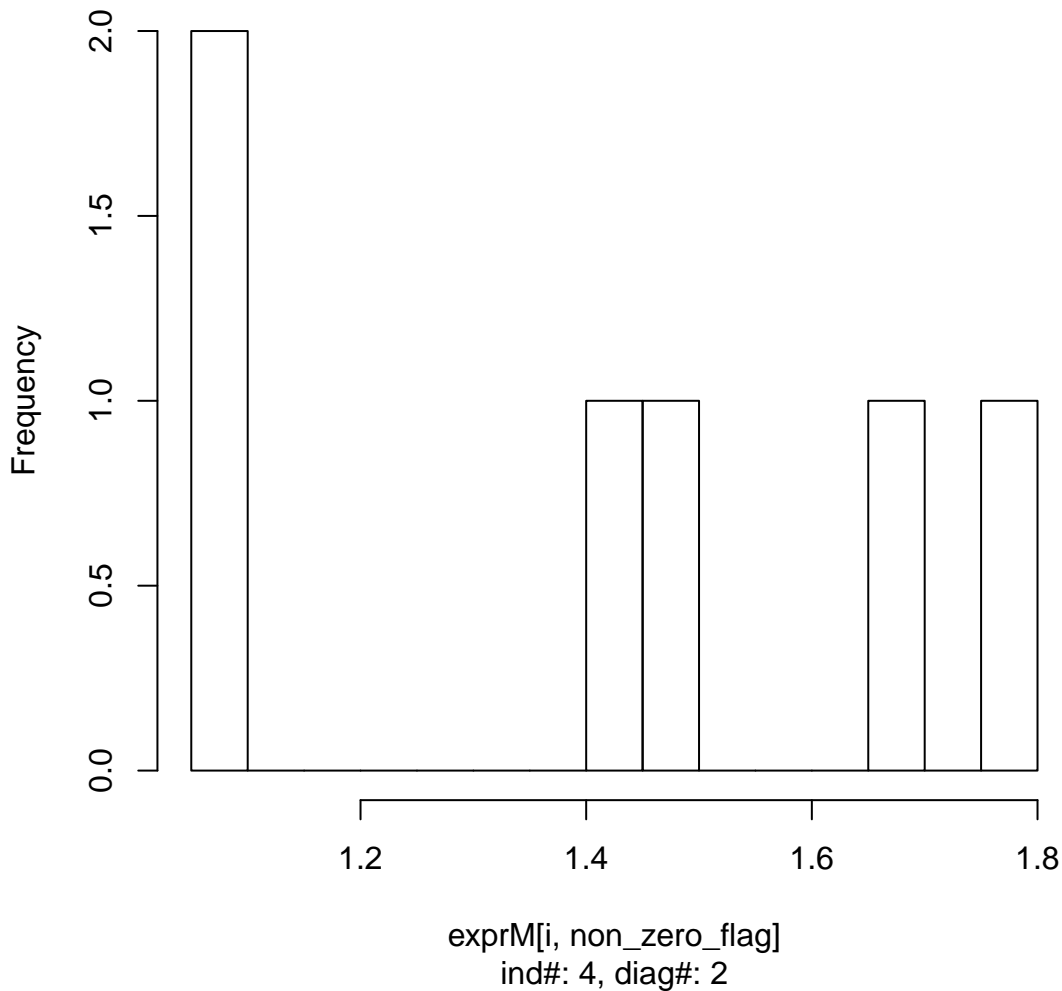
log expression of gene#888, pval ob=1, non−zero num=6

Frequency

exprM[i, non_zero_flag]
ind#: 5, diag#: 2
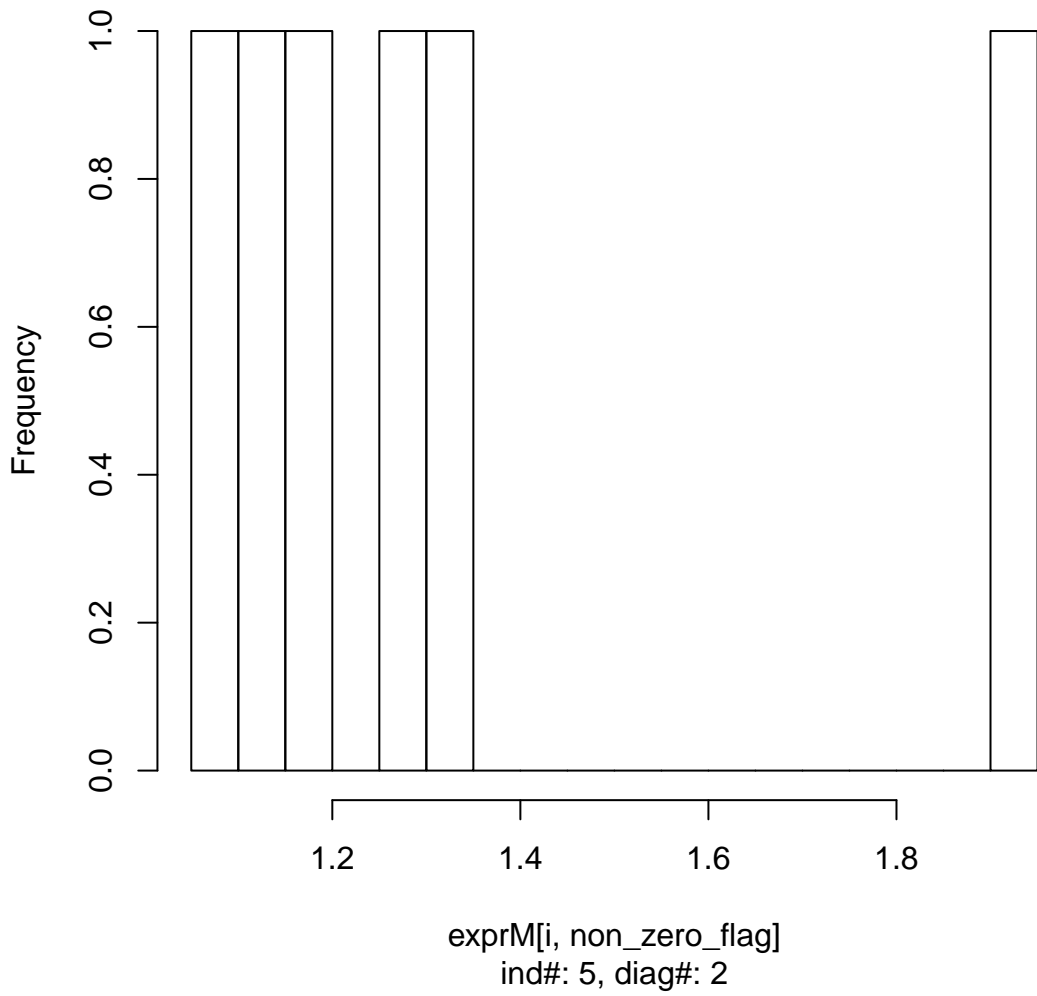
log expression of gene#1766, pval ob=1, non−zero num=2

Frequency

exprM[i, non_zero_flag]
ind#: 2, diag#: 2
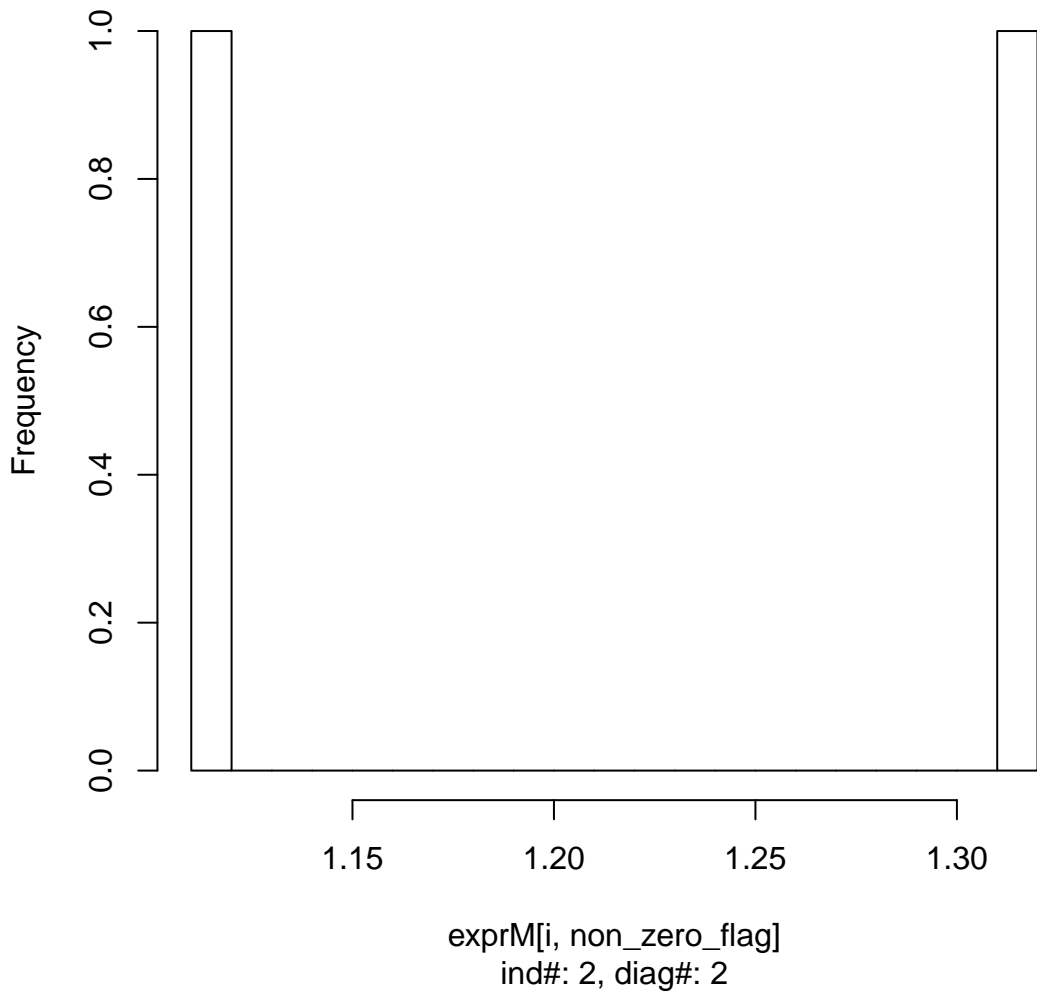
log expression of gene#1457, pval ob=1, non−zero num=5

Frequency

exprM[i, non_zero_flag]
ind#: 5, diag#: 2
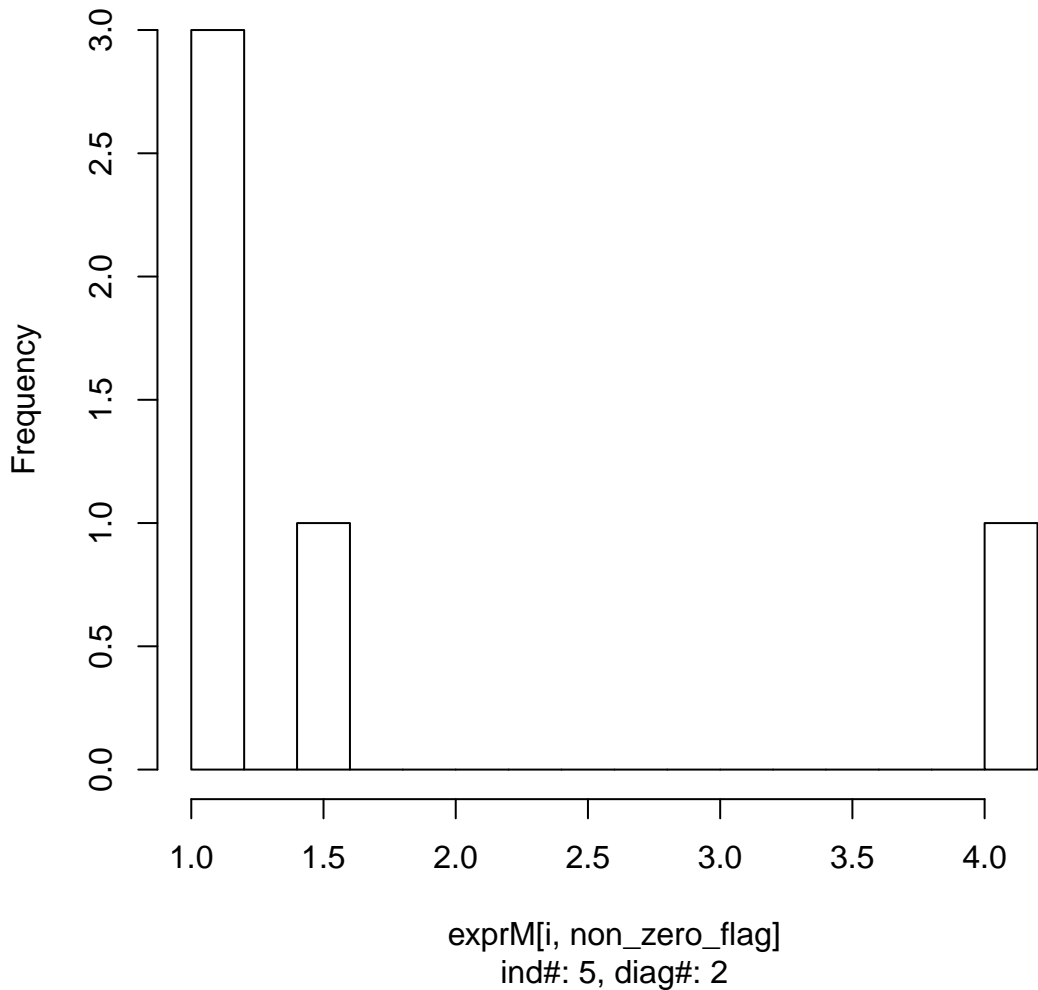
log expression of gene#519, pval ob=1, non−zero num=3

Frequency

exprM[i, non_zero_flag]
ind#: 3, diag#: 2
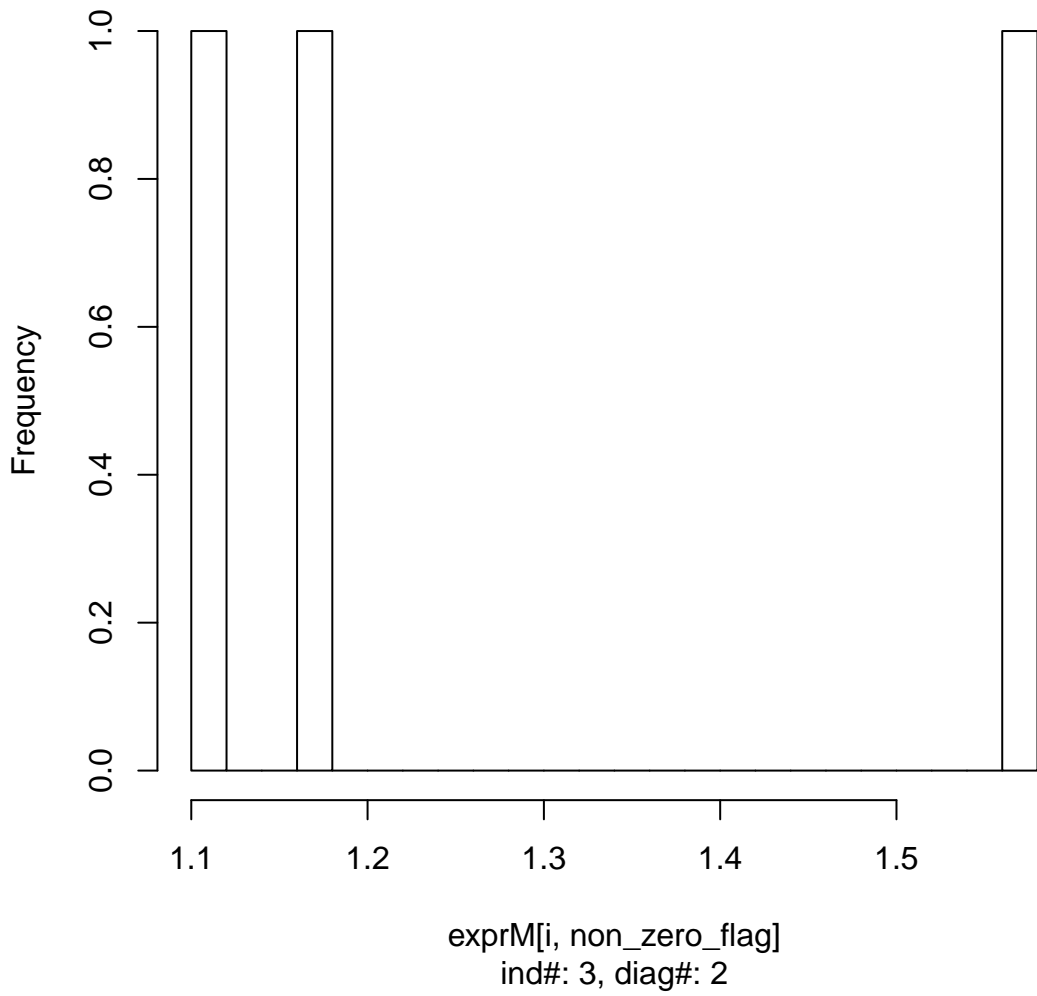
log expression of gene#865, pval ob=1, non−zero num=3

Frequency

exprM[i, non_zero_flag]
ind#: 3, diag#: 2
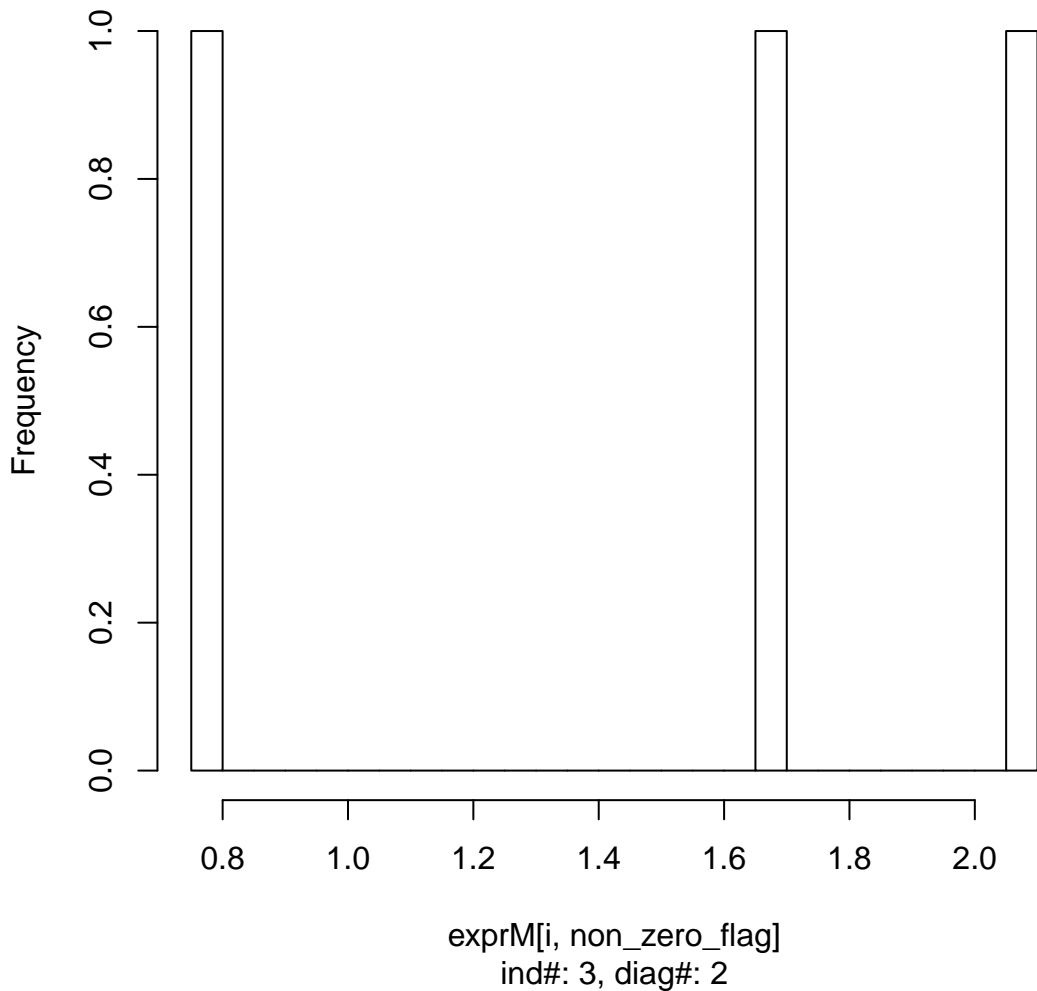
log expression of gene#1259, pval ob=1, non−zero num=4

Frequency

exprM[i, non_zero_flag]
ind#: 3, diag#: 2
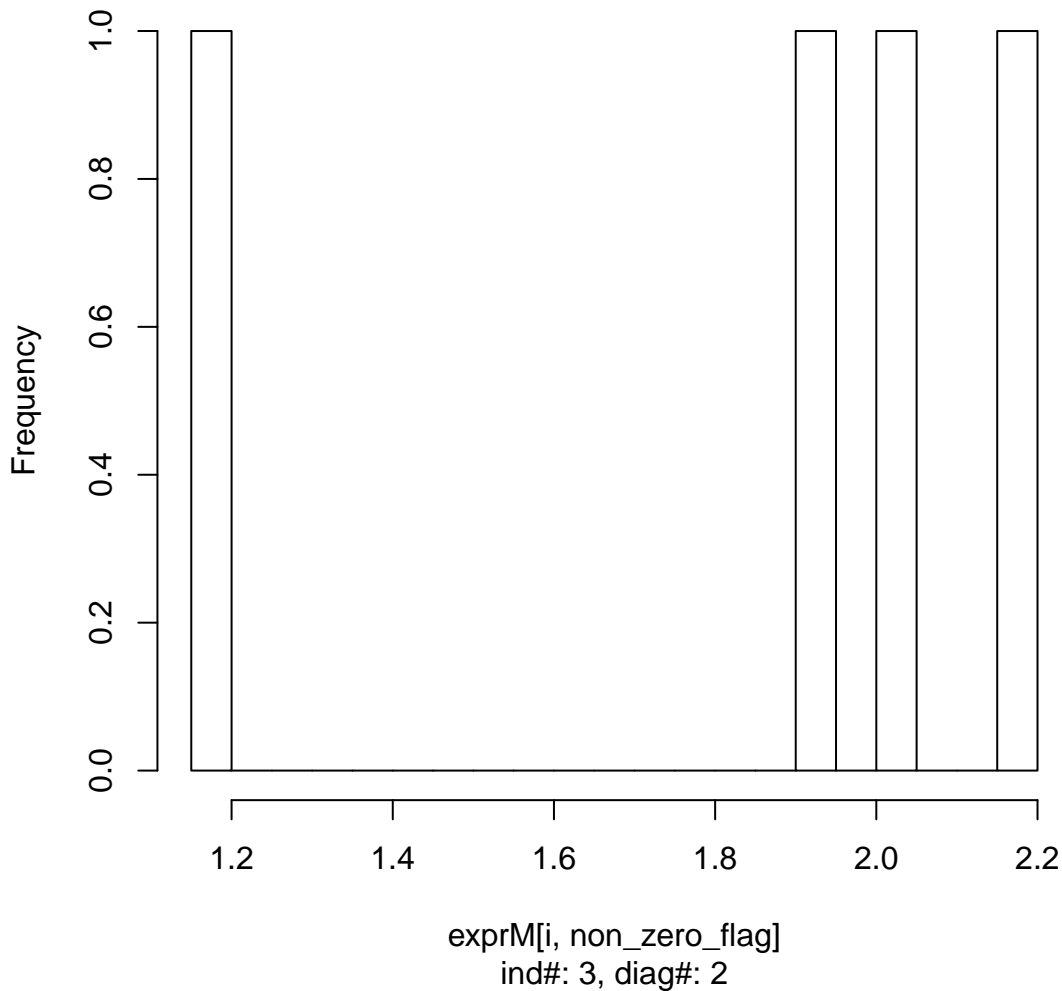
Histogram of exprM[exprM > 0]

Frequency

exprM[exprM > 0]