p−value distribution of gene#2771from permutated data

Frequency

fit_perm[i,]

p−value distribution of gene#2199from permutated data

Frequency

fit_perm[i,]

p–value distribution of gene#2339from permutated data

p–value distribution of gene#1946from permutated data
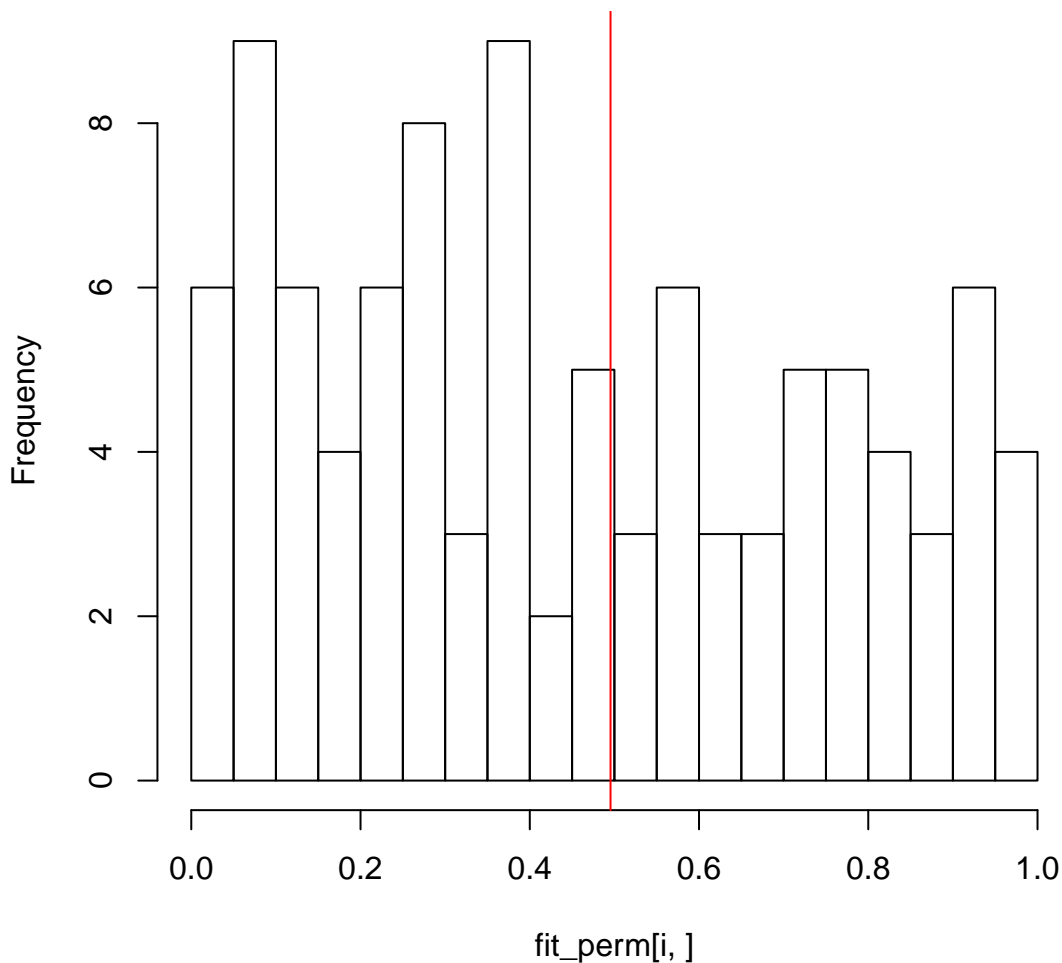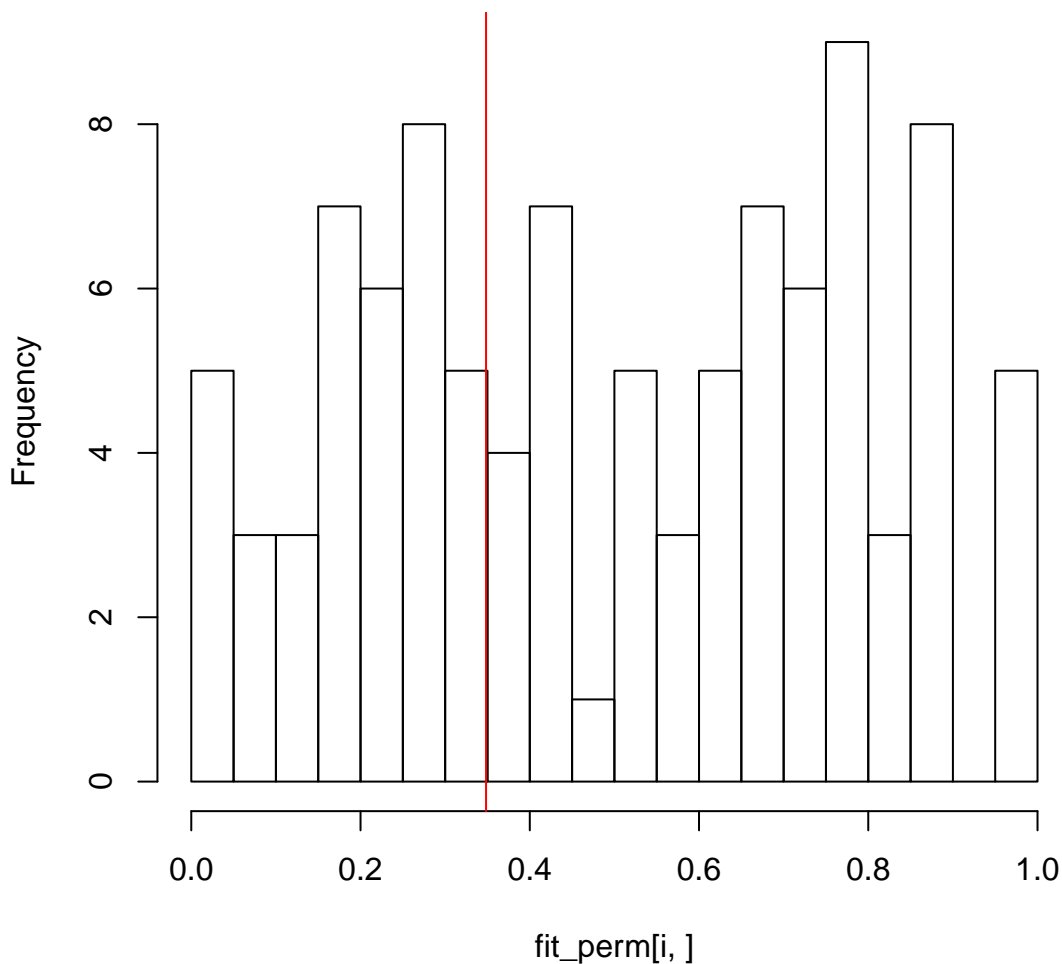

Frequency

fit_perm[i,]

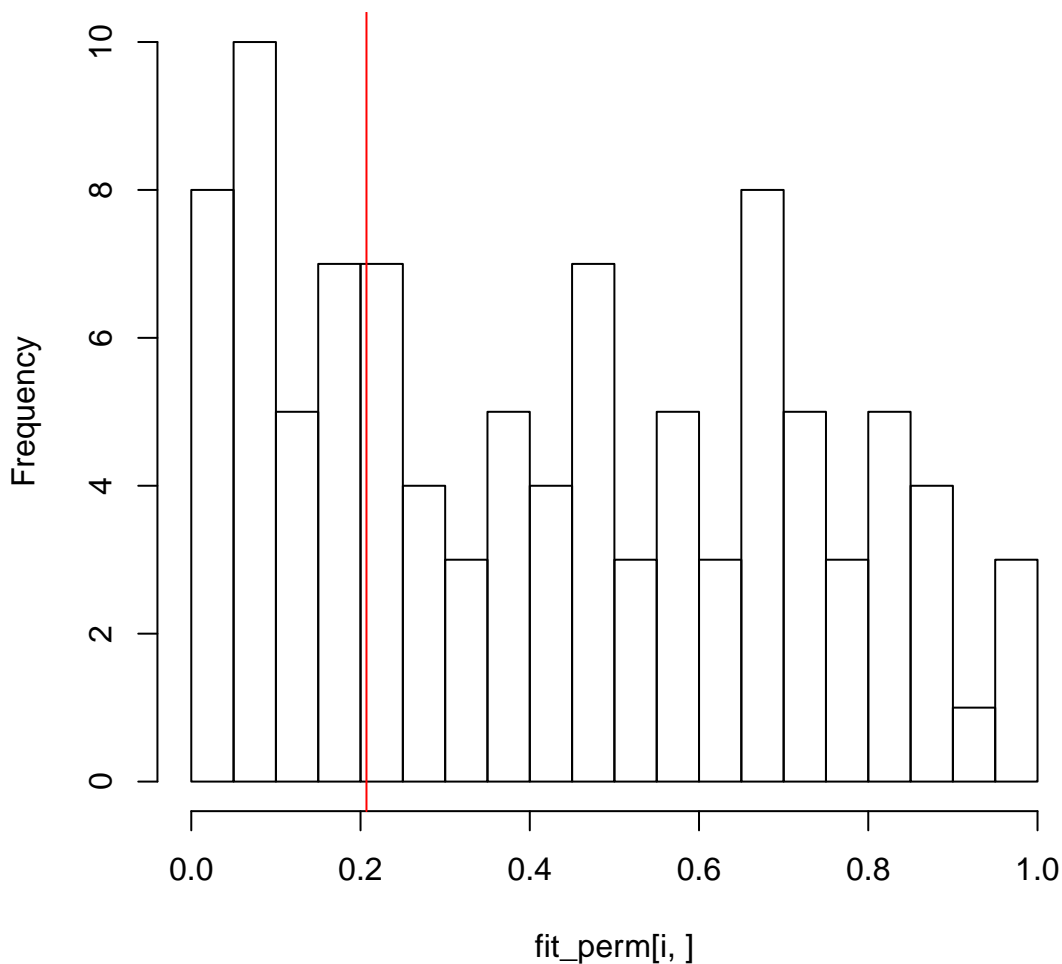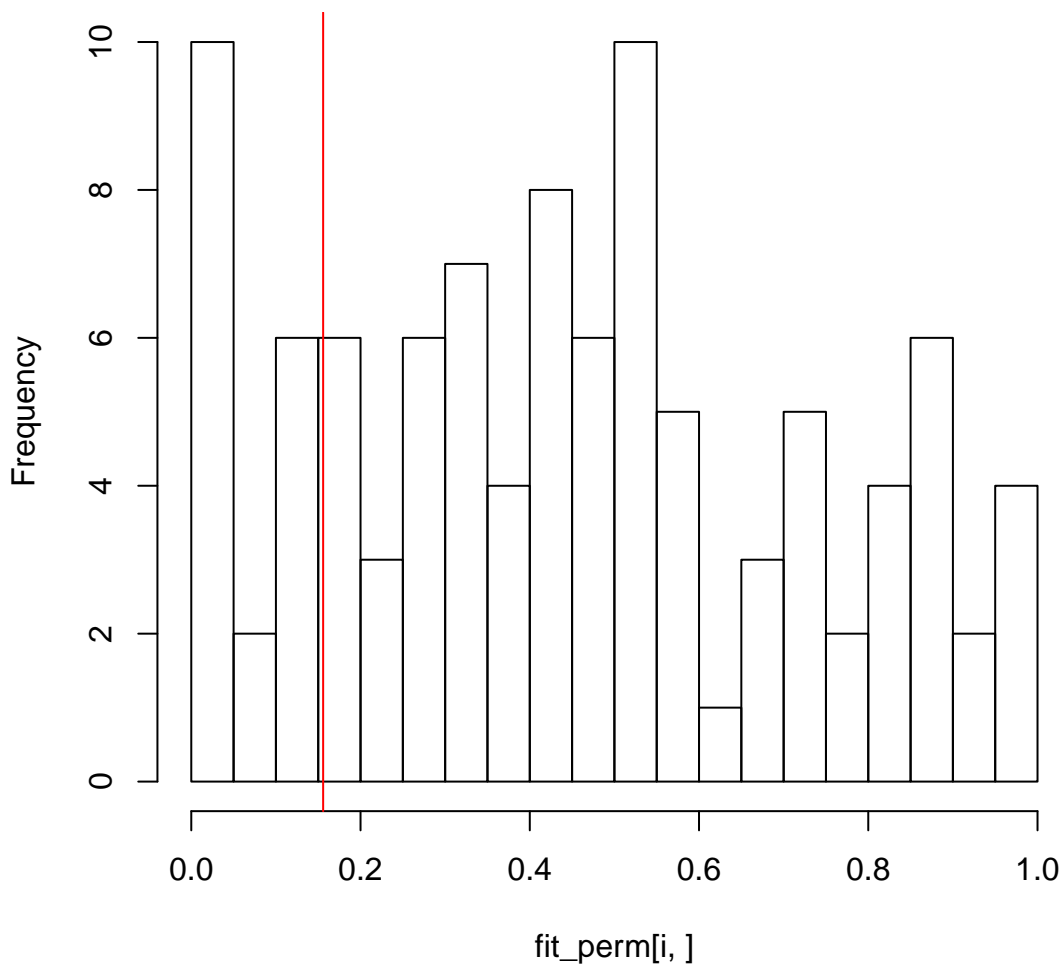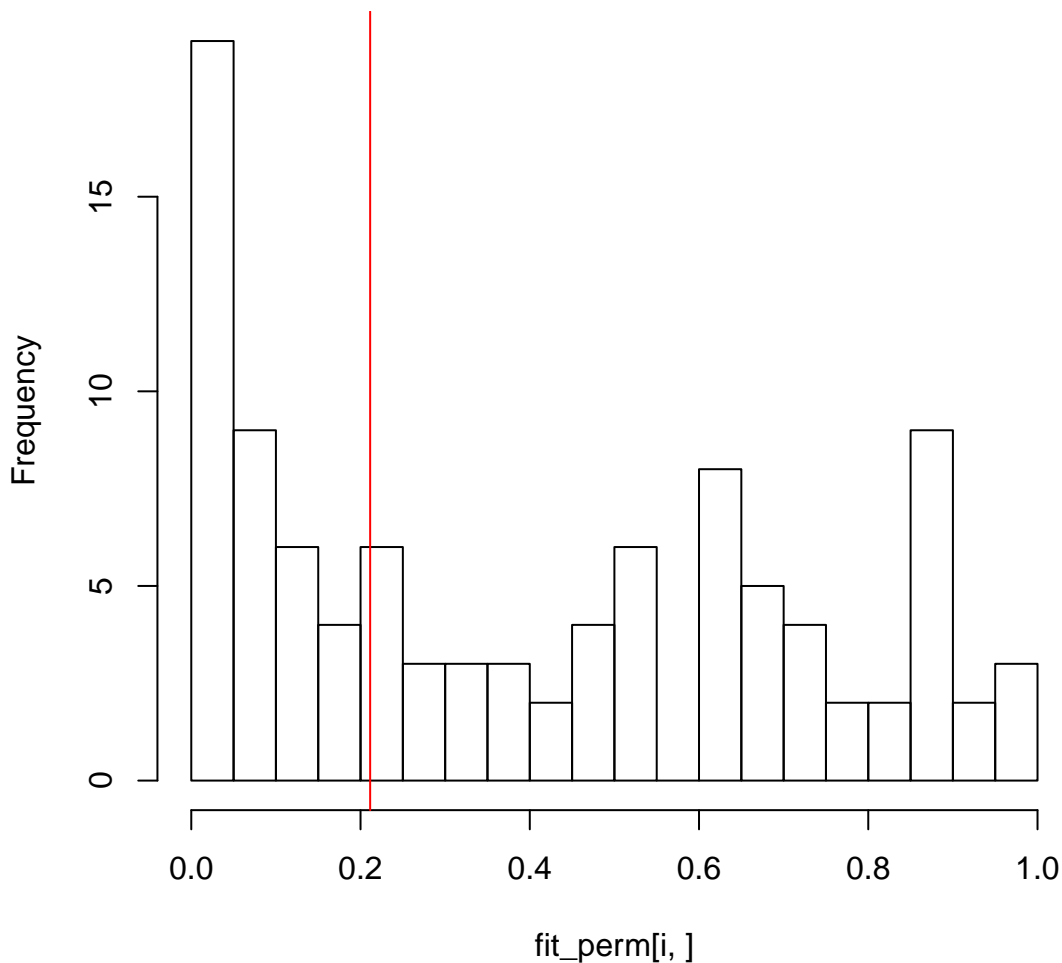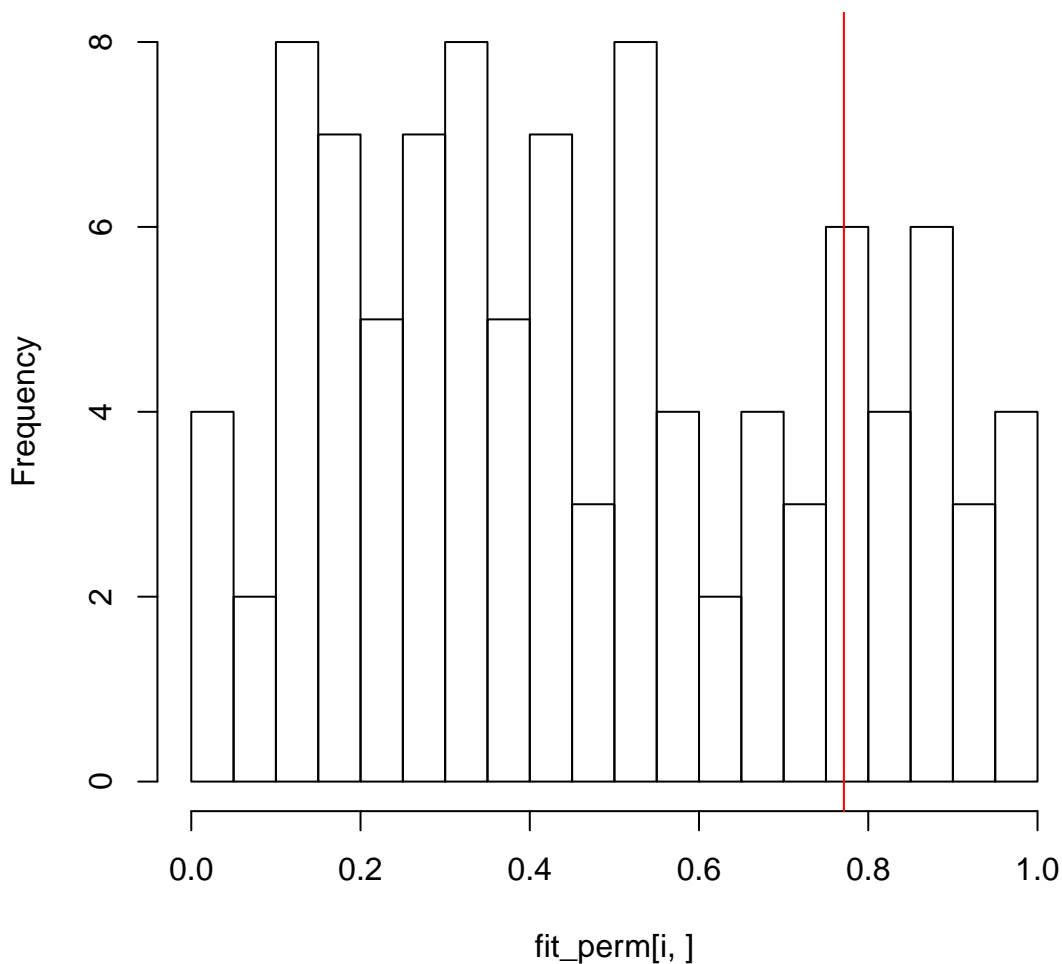**p−value distribution of gene#1757from permutated data**

p−value distribution of gene#1751from permutated data

p–value distribution of gene#2155from permutated data
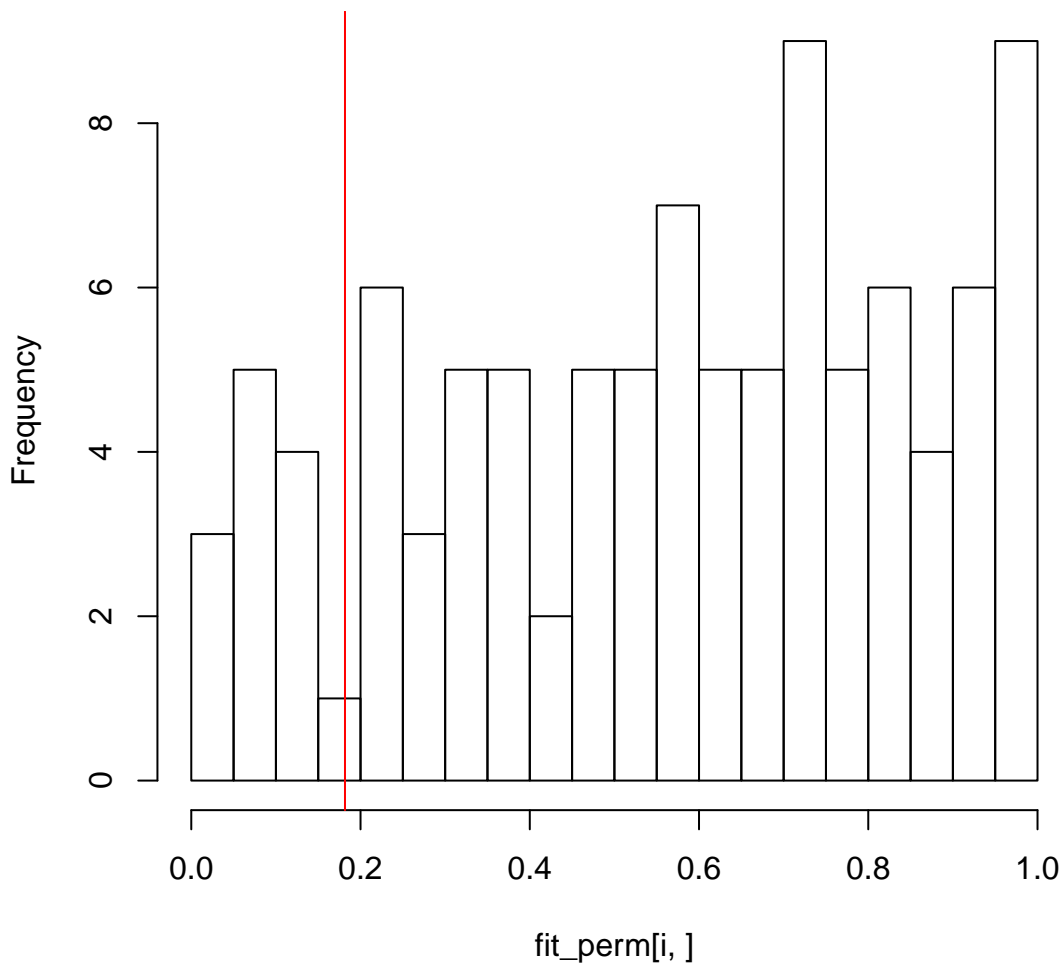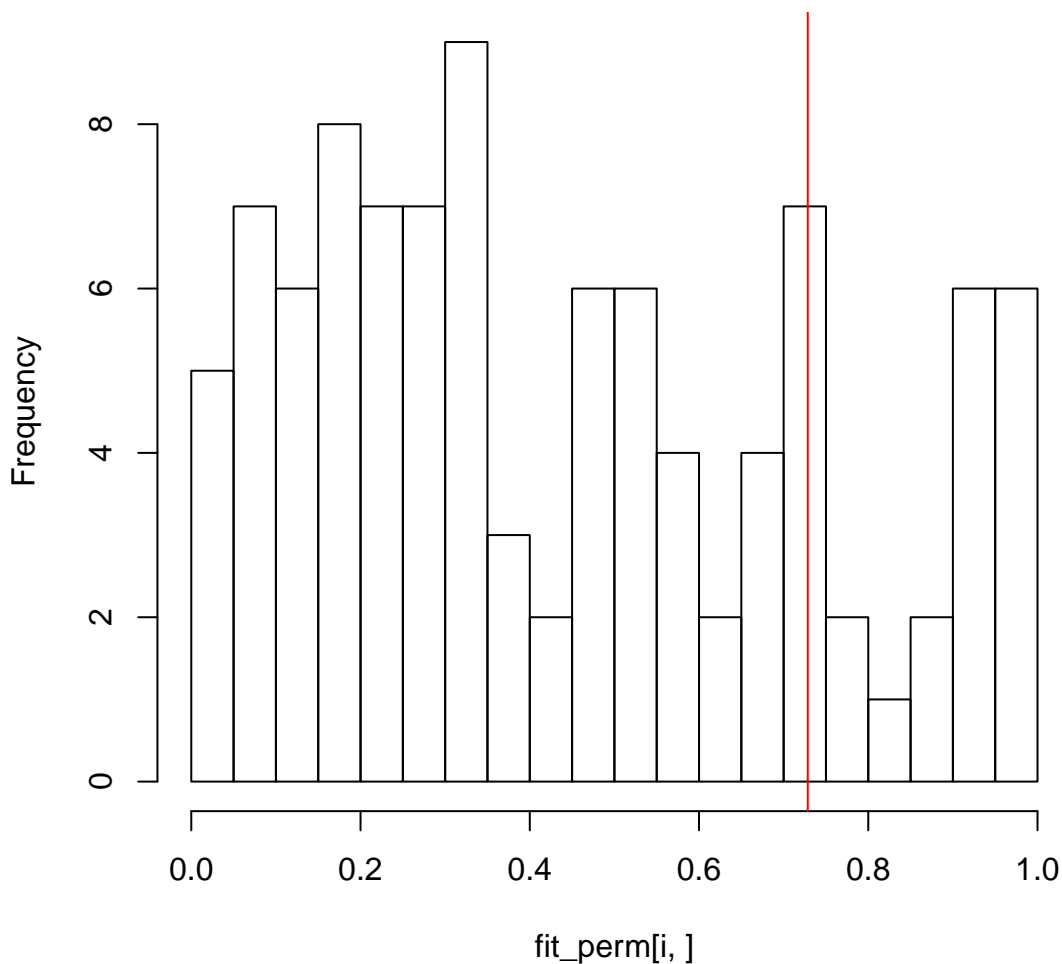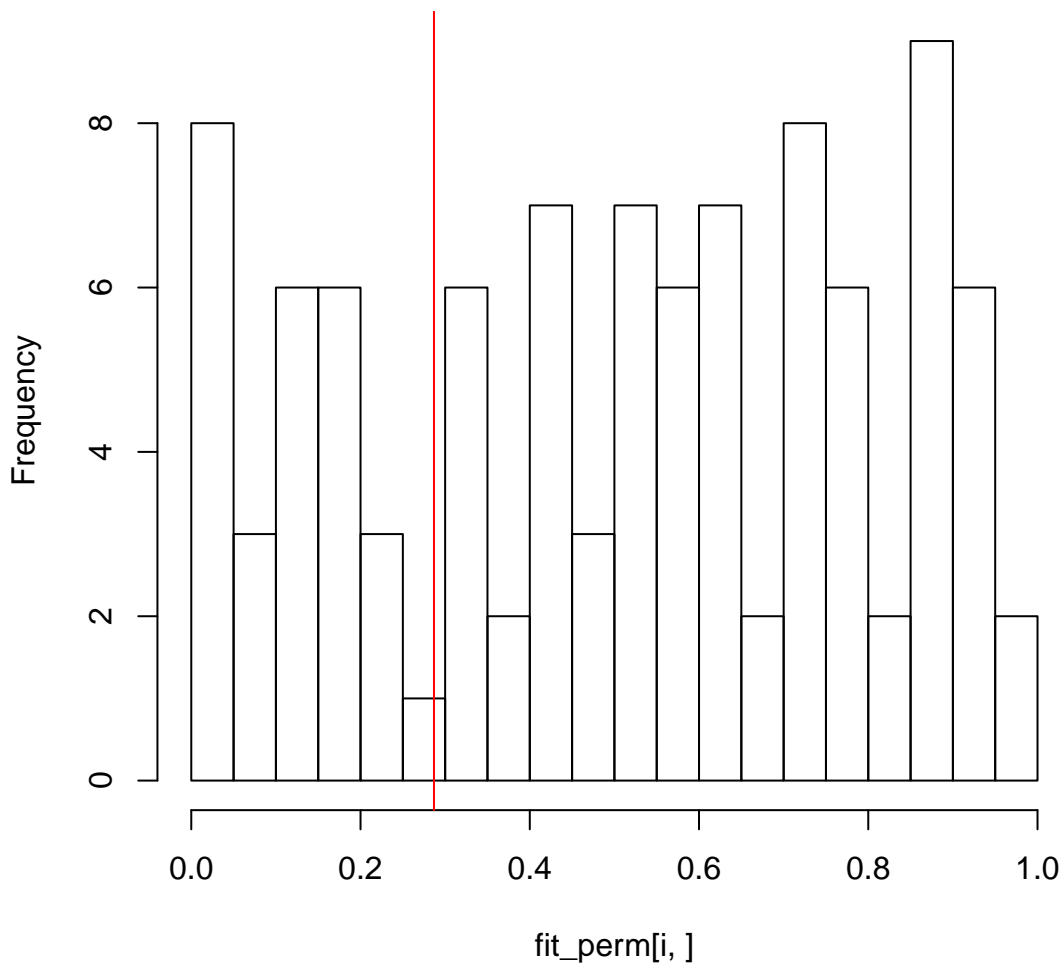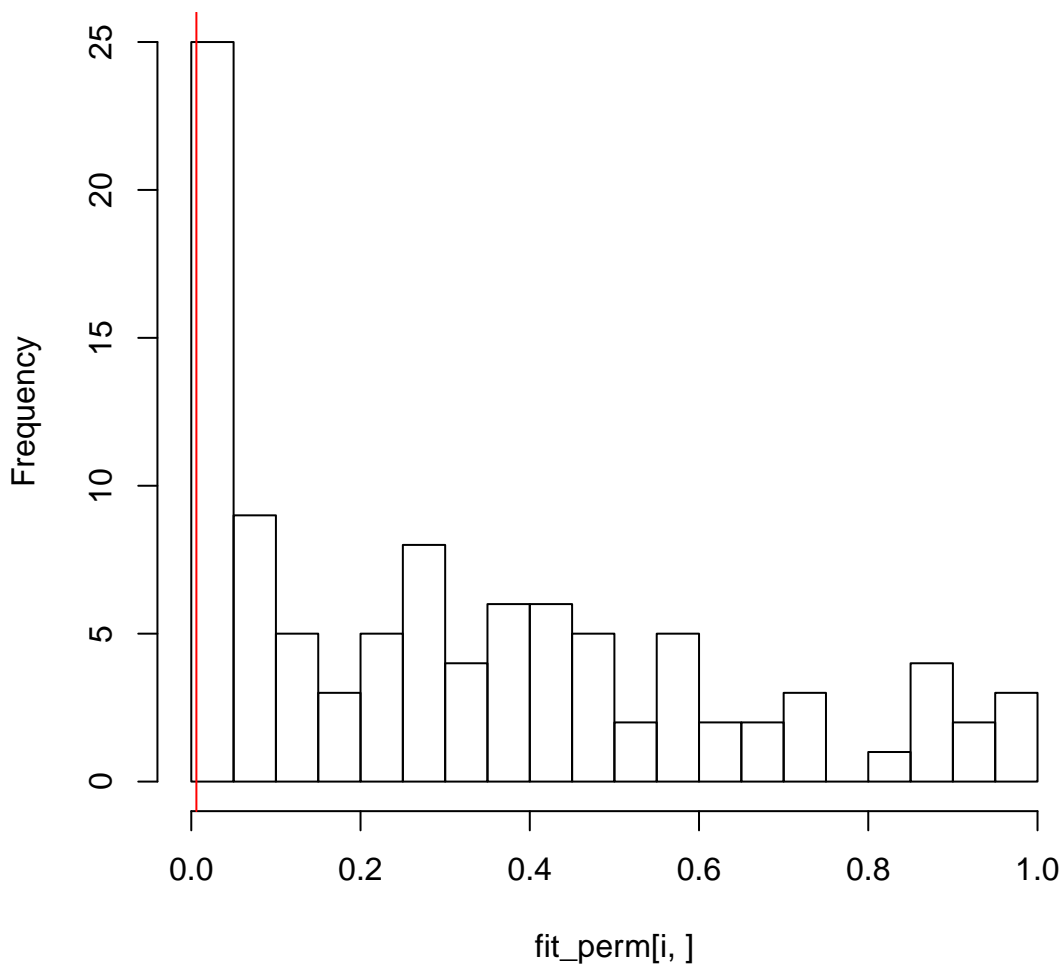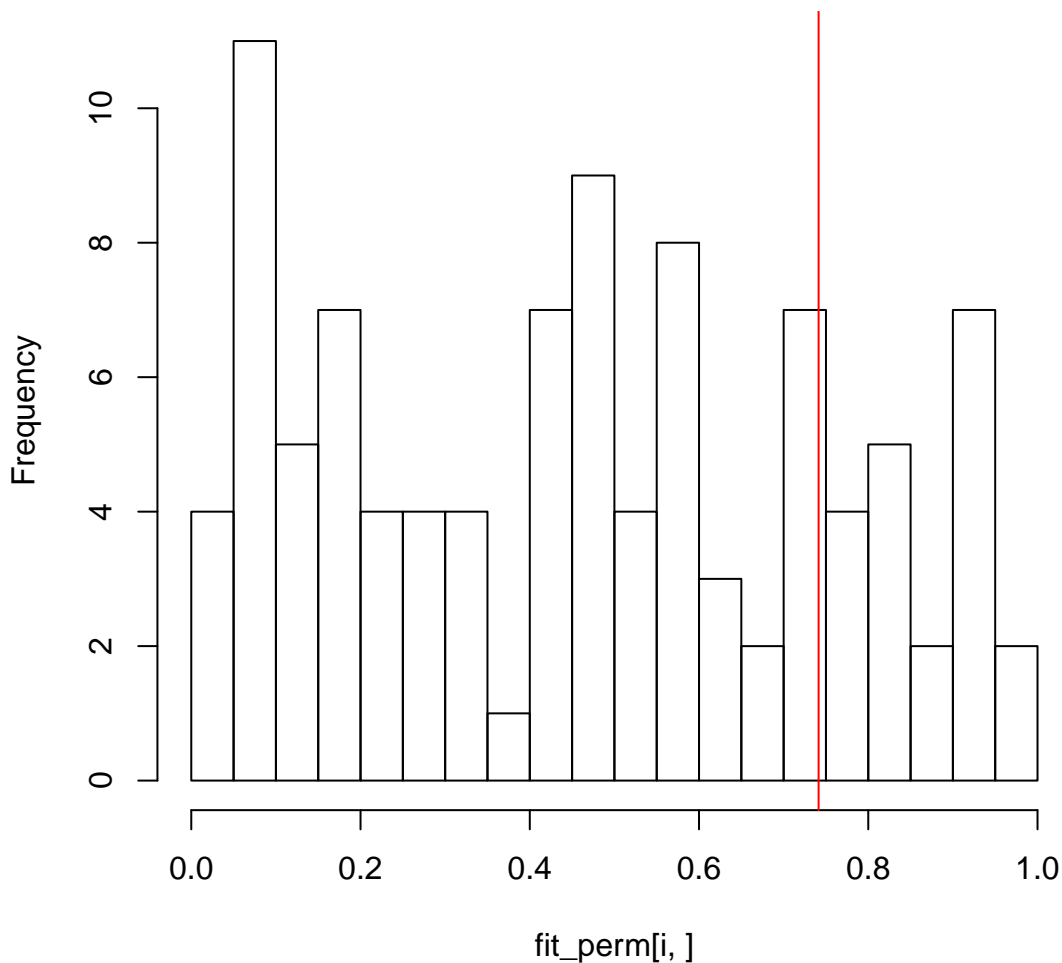
p−value distribution of gene#1737from permutated data
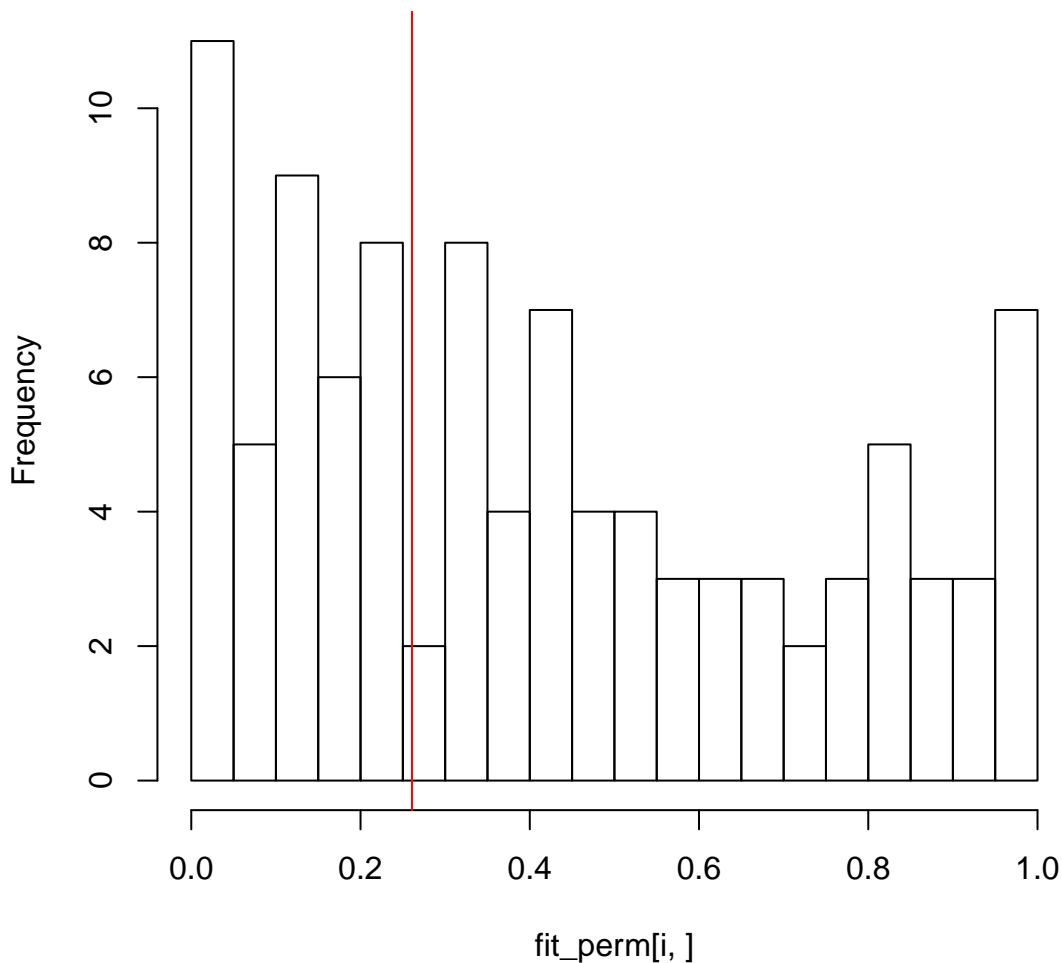
p−value distribution of gene#2435from permutated data

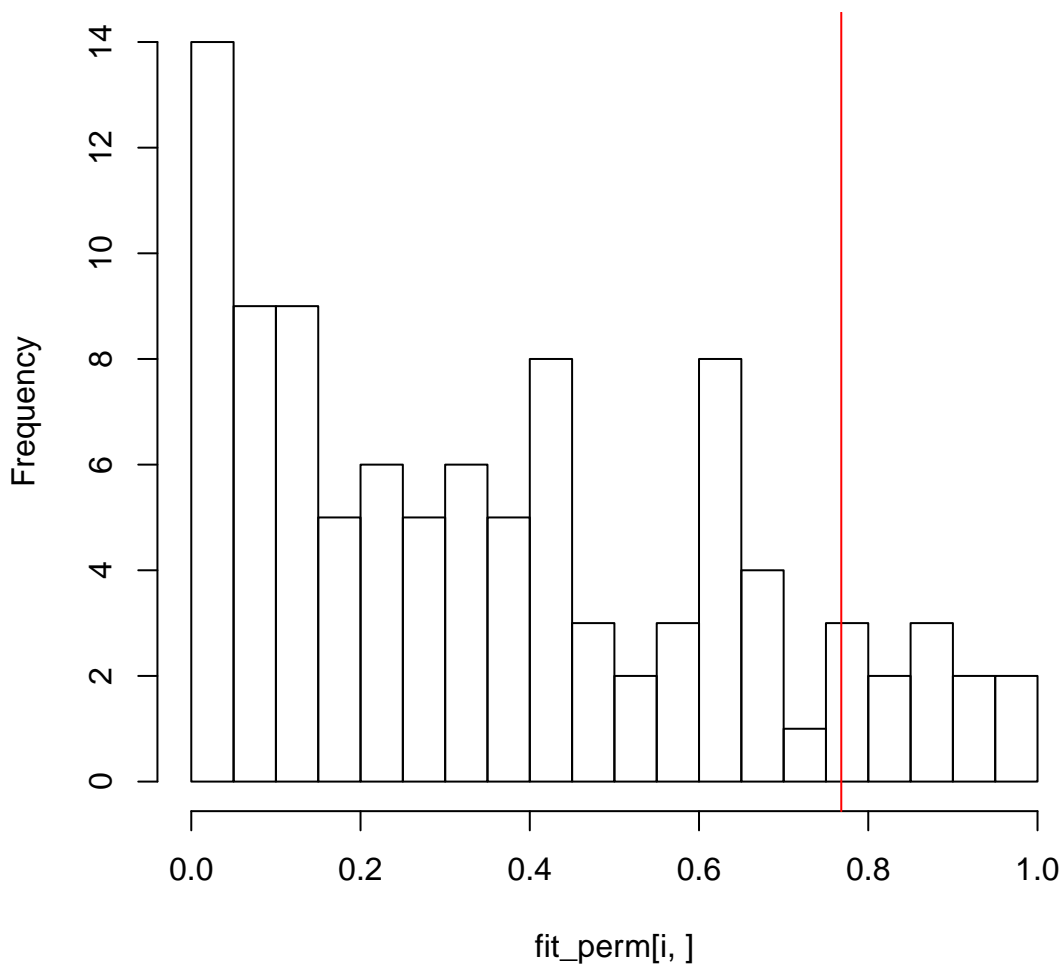# p−value distribution of gene#829from permutated data

Frequency

fit_perm[i,]

p–value distribution of gene#2873from permutated data

Frequency

fit_perm[i,]

p−value distribution of gene#1838from permutated data

p–value distribution of gene#2766from permutated data

fit_perm[i,]

p−value distribution of gene#544from permutated data

p–value distribution of gene#2685from permutated data

Frequency

fit_perm[i,]

p-value distribution of gene#867from permutated data

p−value distribution of gene#102from permutated data

Frequency

fit_perm[i,]

p–value distribution of gene#2830from permutated data

p−value distribution of gene#2028from permutated data
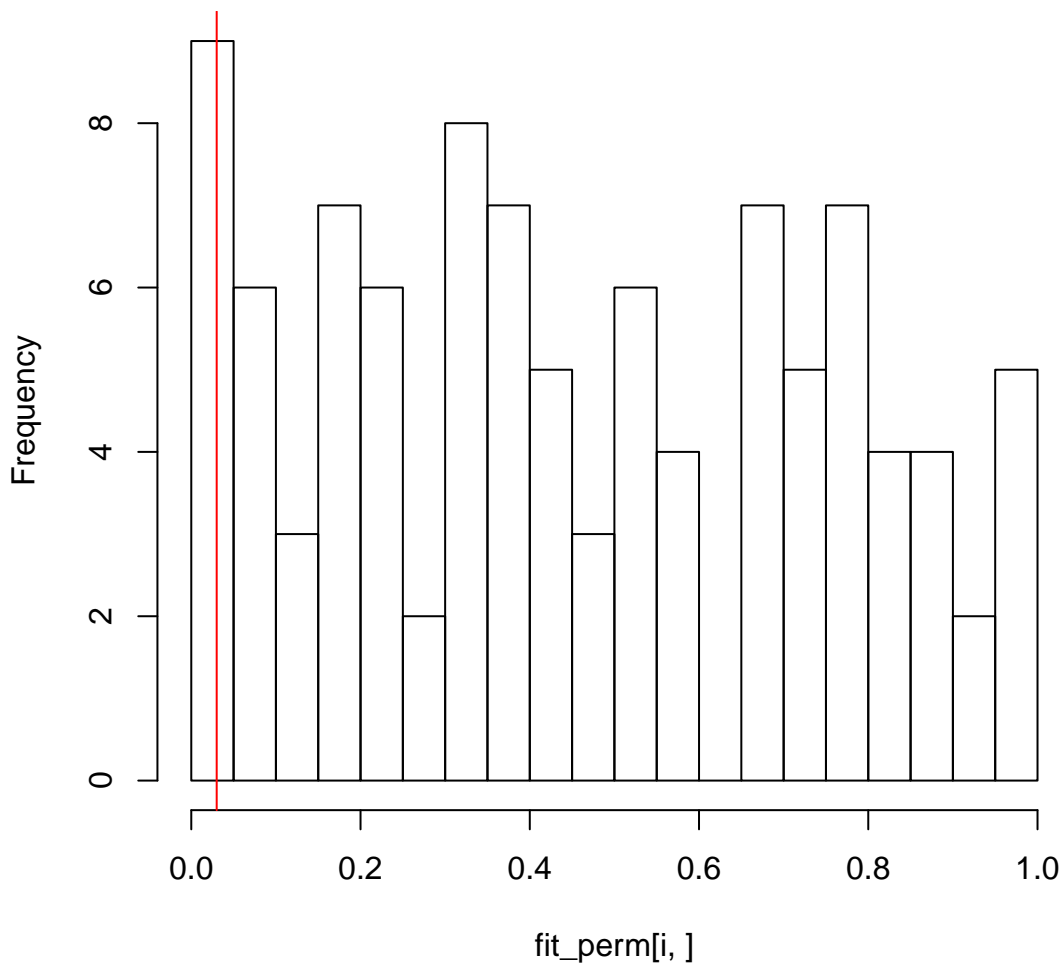
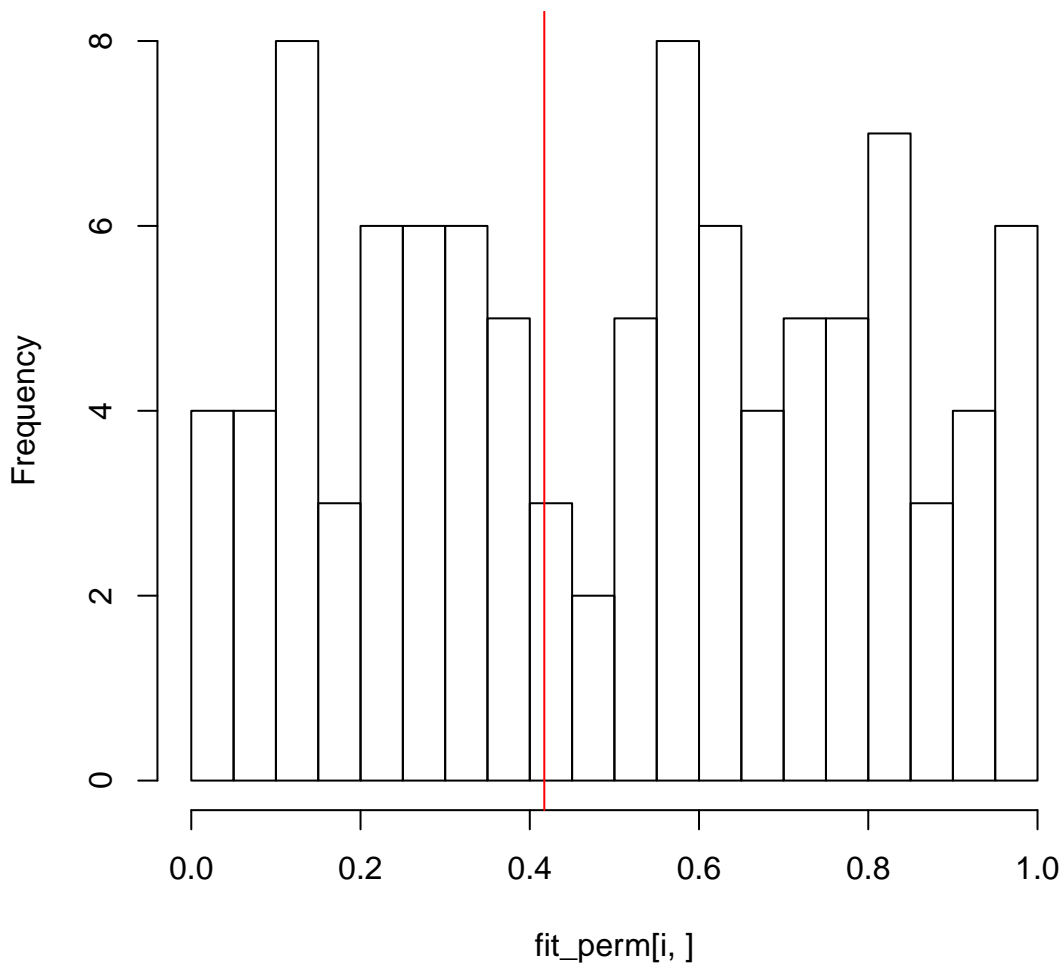**p−value distribution of gene#108from permutated data**

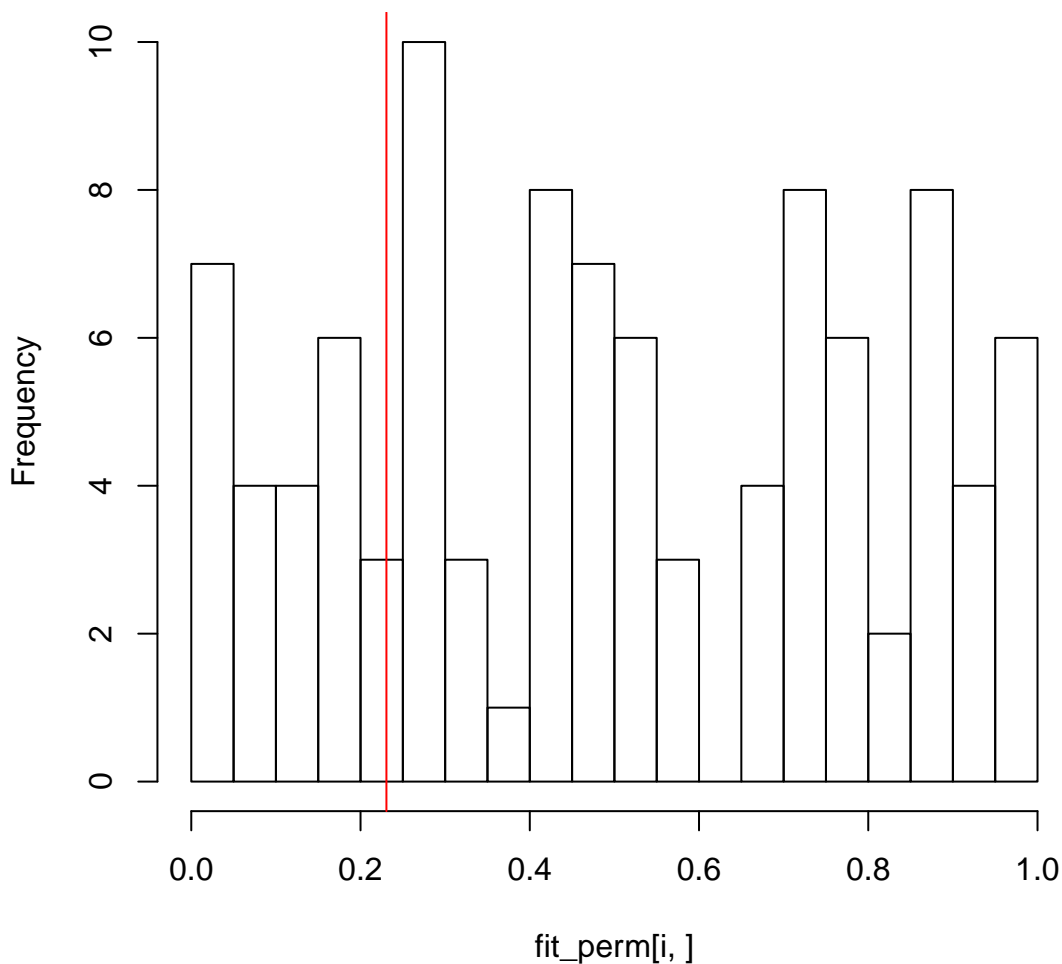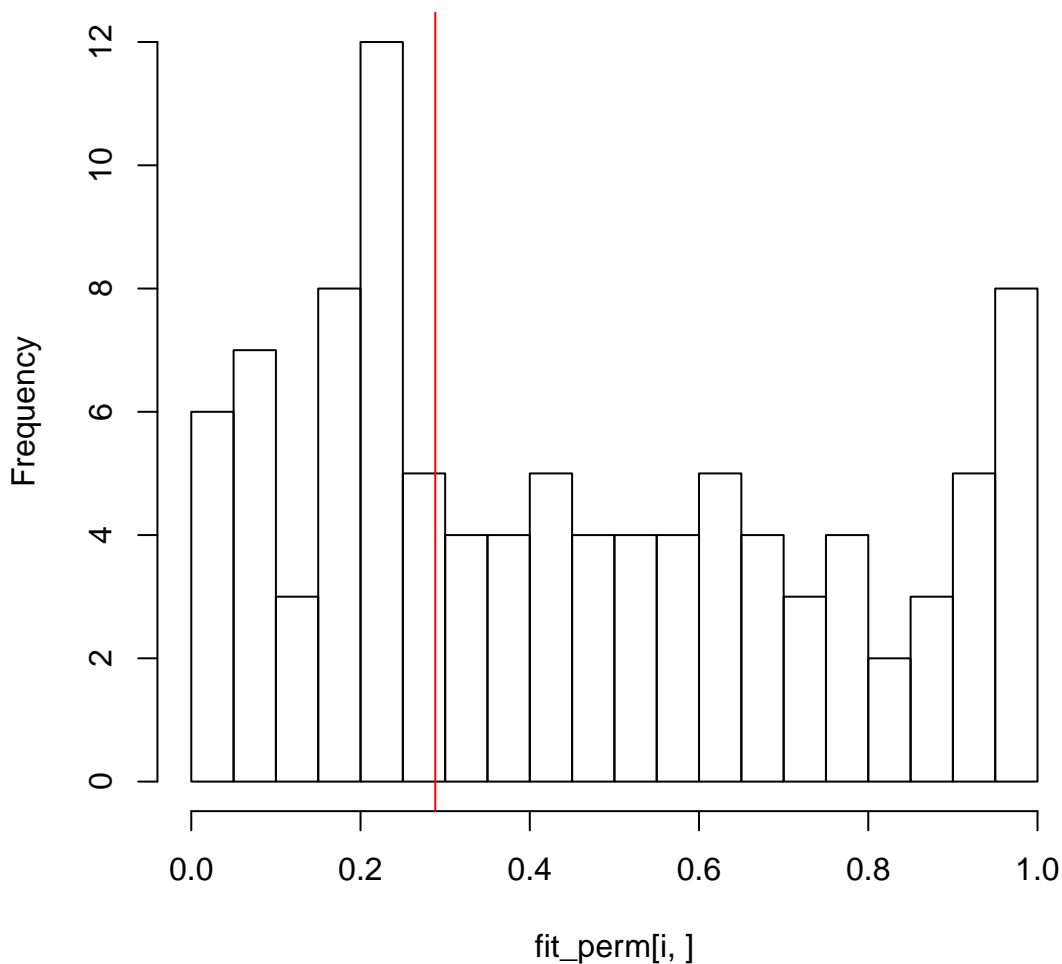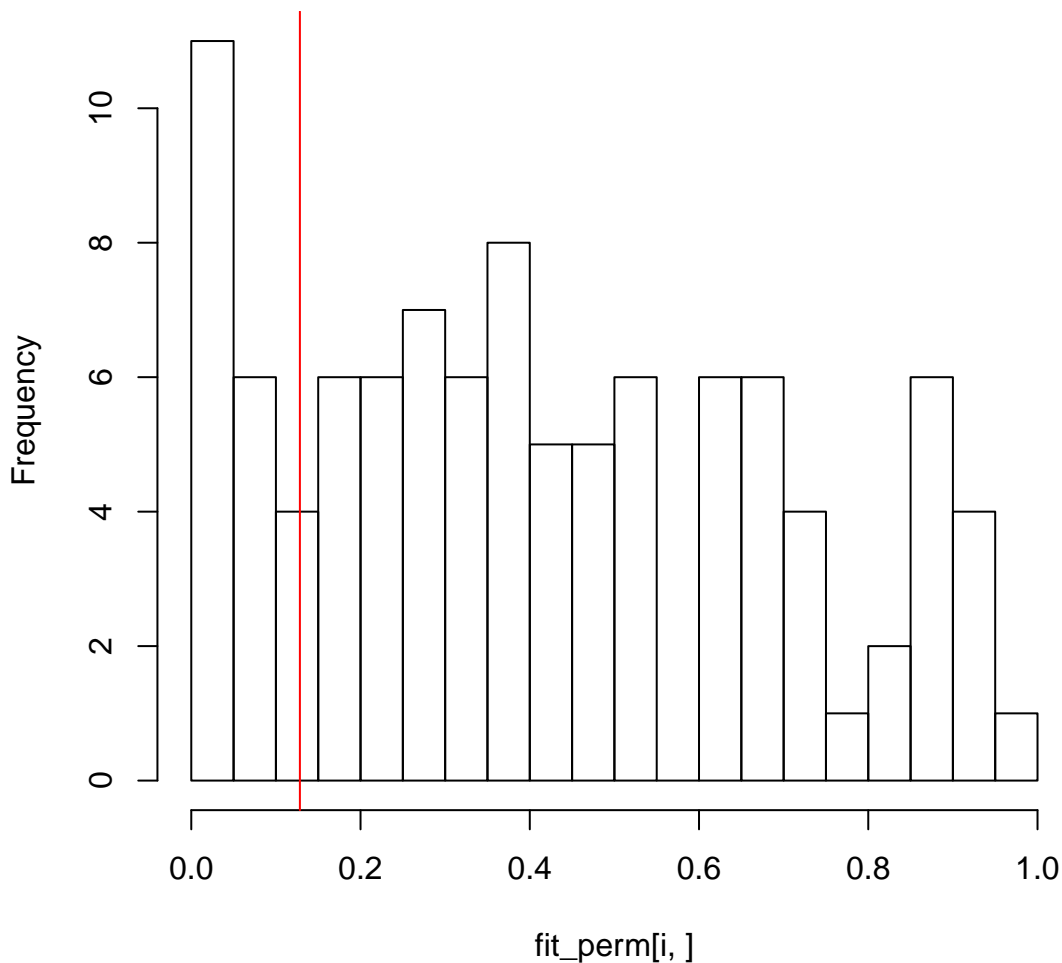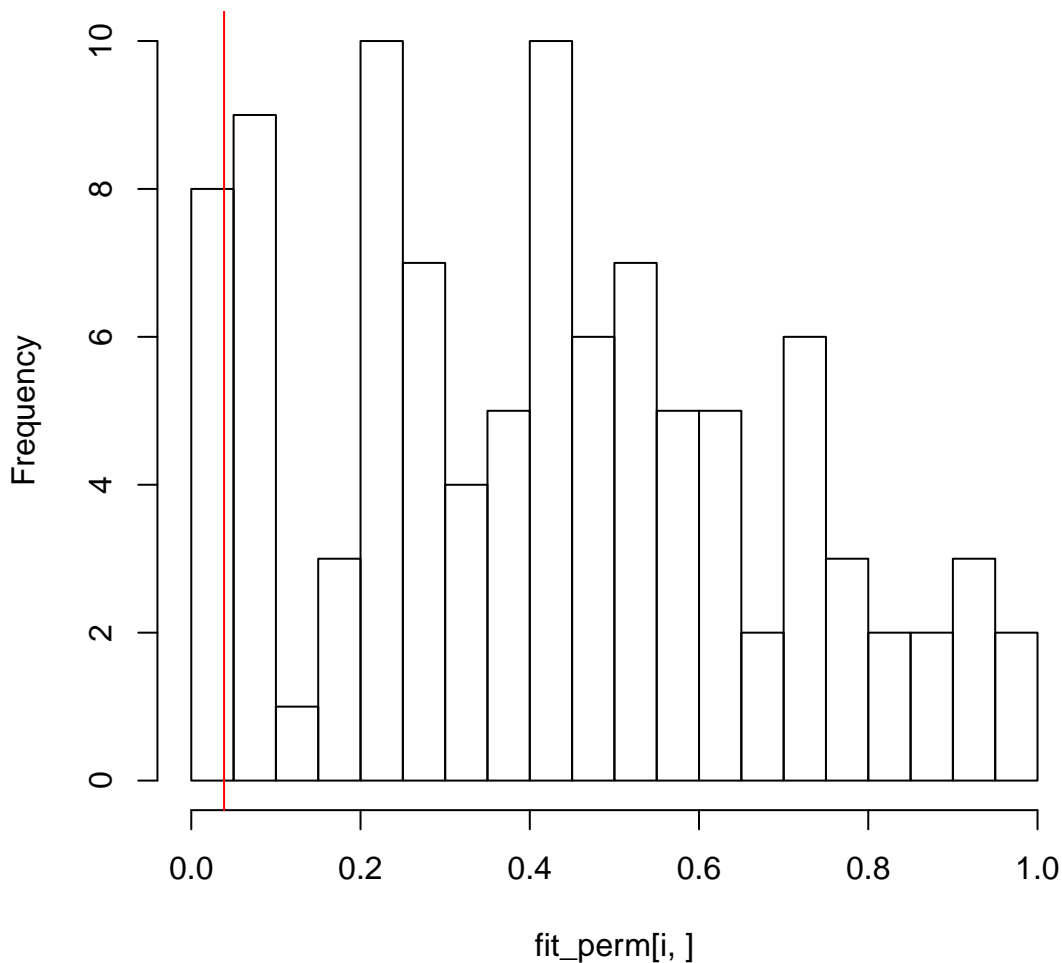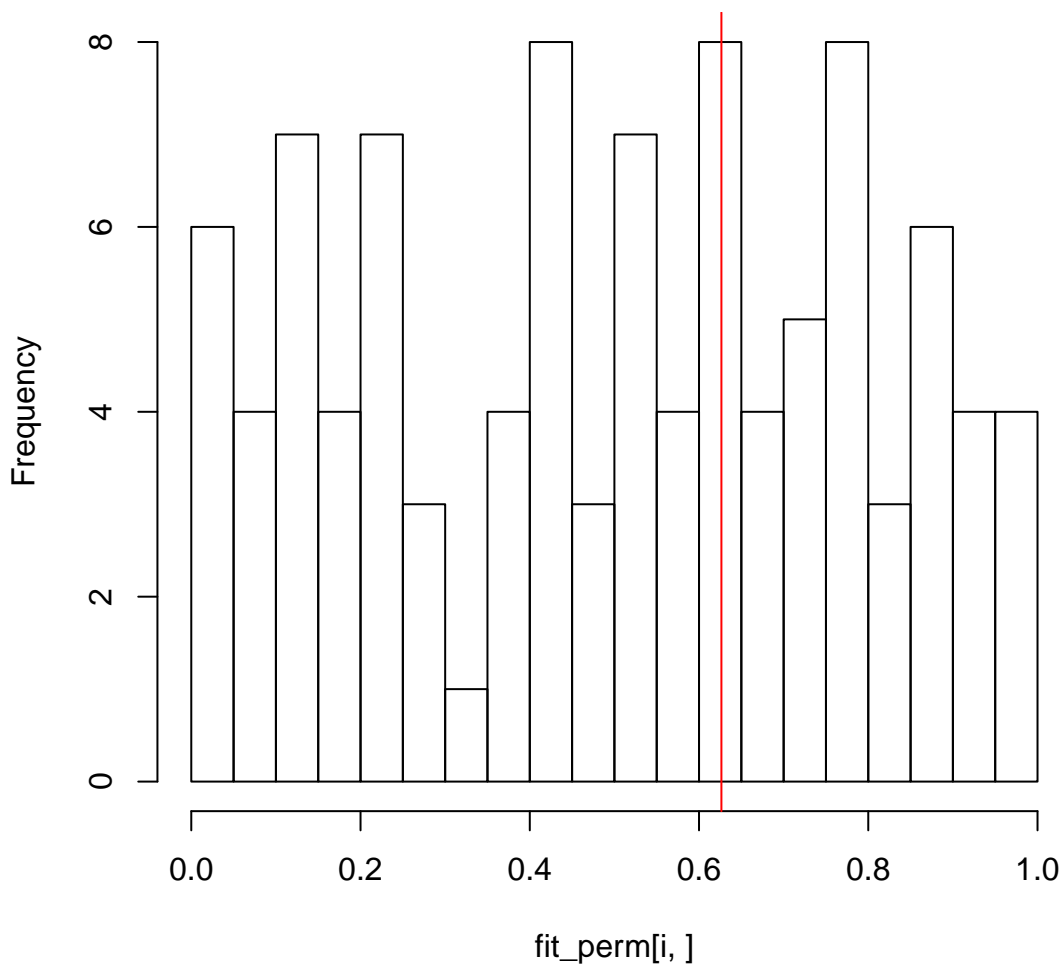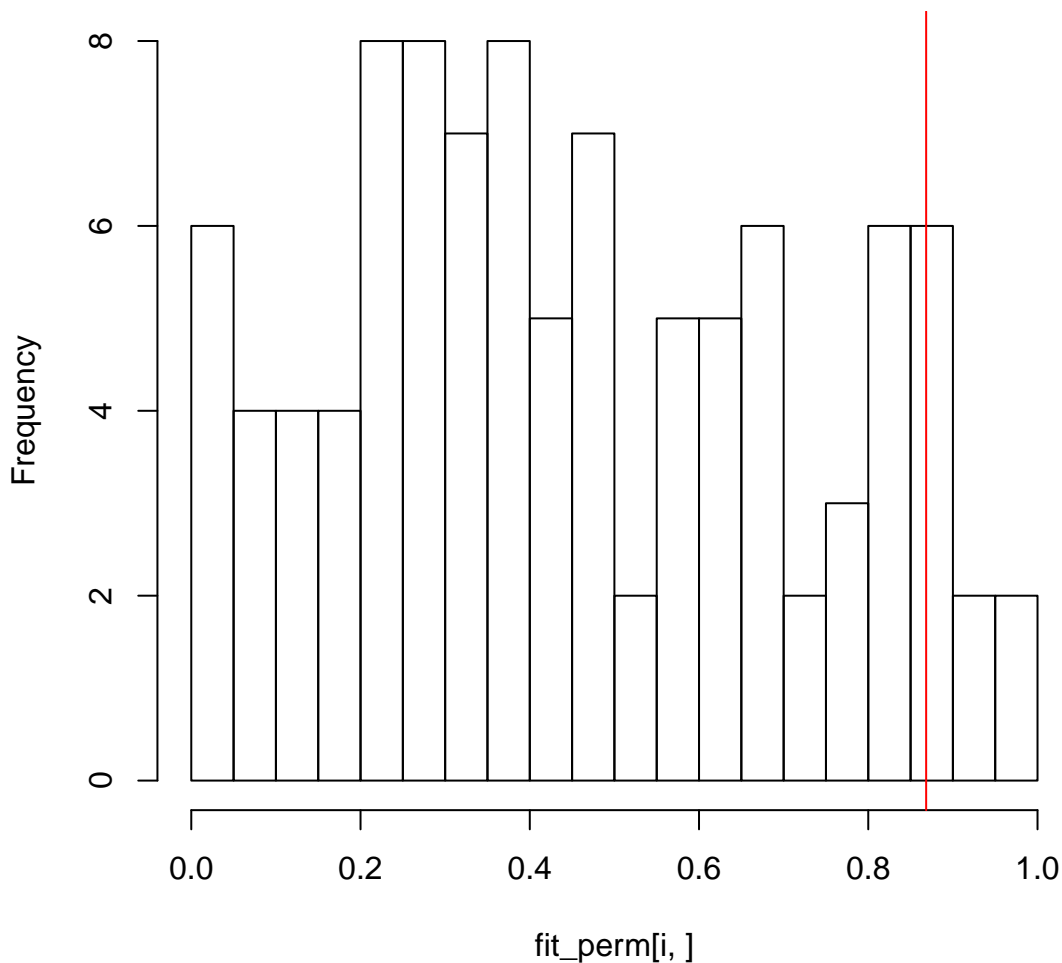# p−value distribution of gene#2551from permutated data

Frequency

fit_perm[i,]

p–value distribution of gene#2015from permutated data

Frequency

fit_perm[i,]

p–value distribution of gene#2390from permutated data

p−value distribution of gene#2017from permutated data

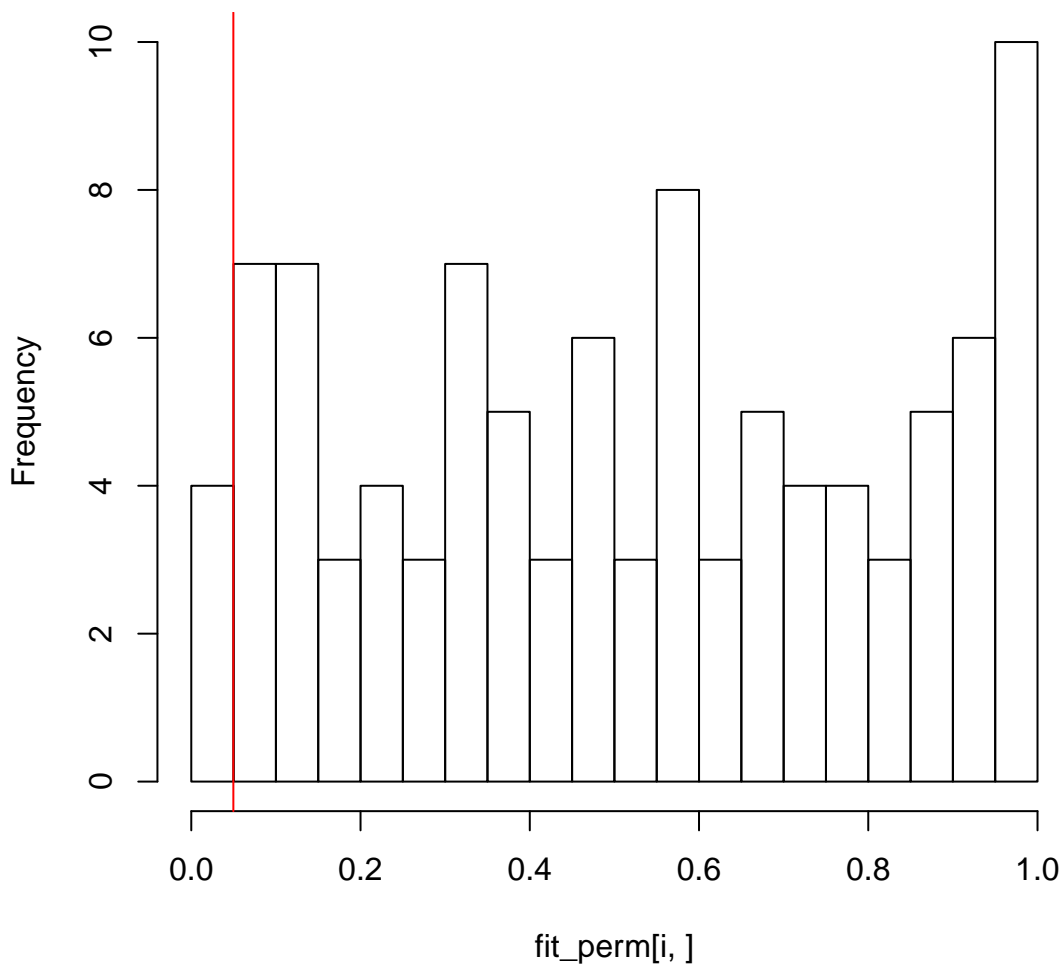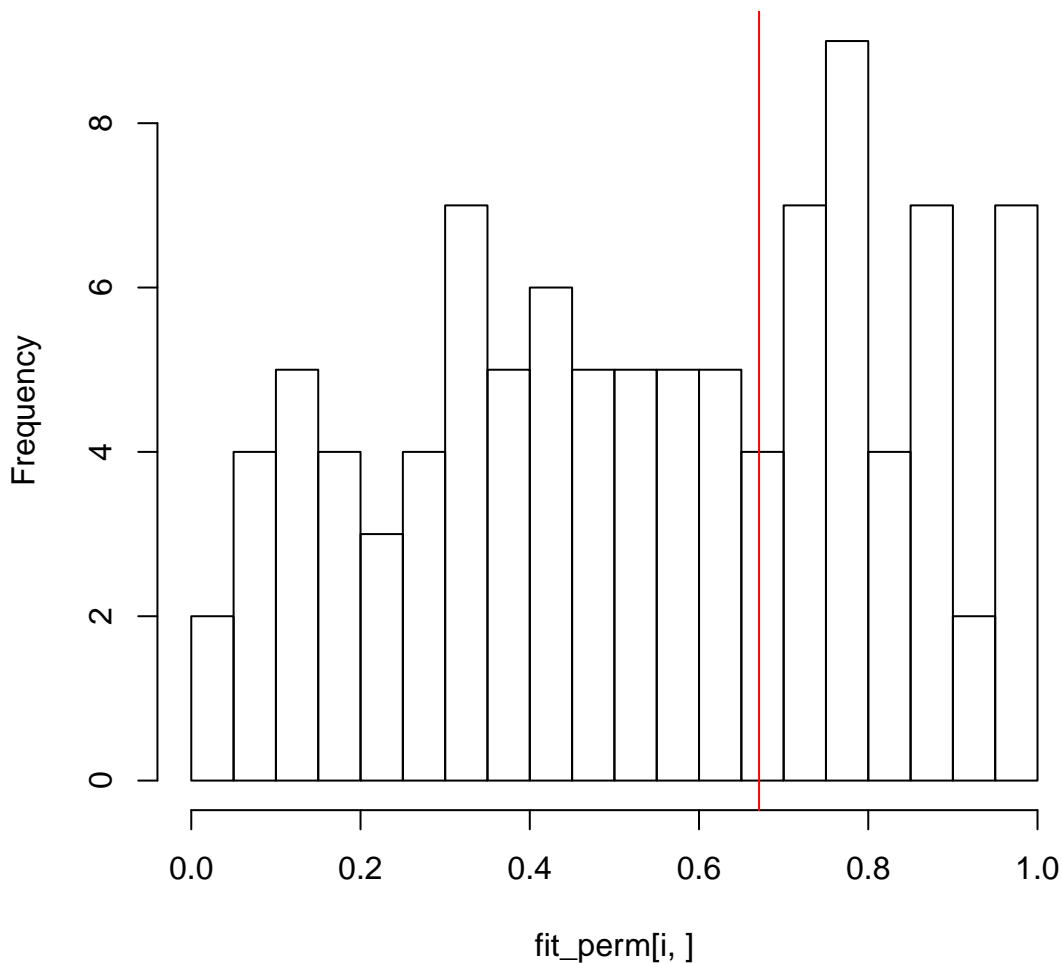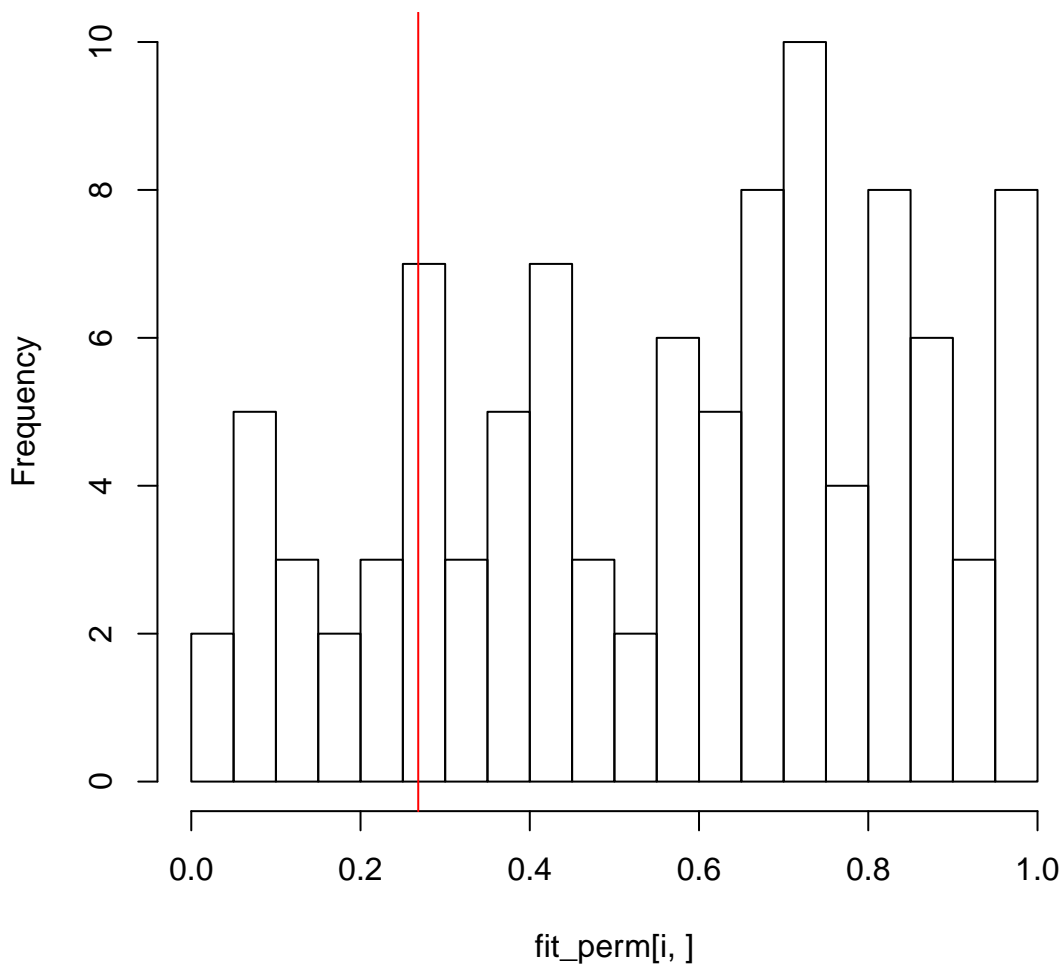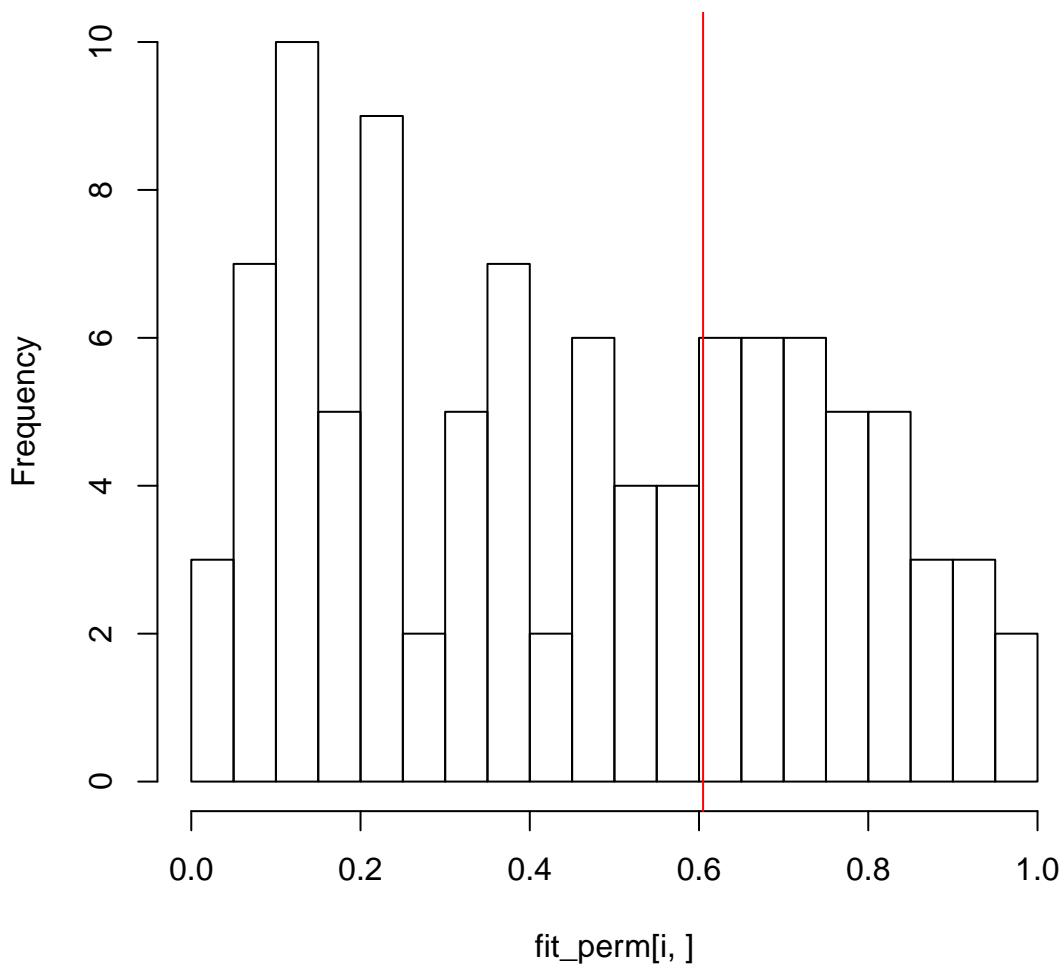# p−value distribution of gene#2243from permutated data

Frequency

fit_perm[i,]

p−value distribution of gene#754from permutated data

p−value distribution of gene#336from permutated data

Frequency

fit_perm[i,]

p−value distribution of gene#210from permutated data
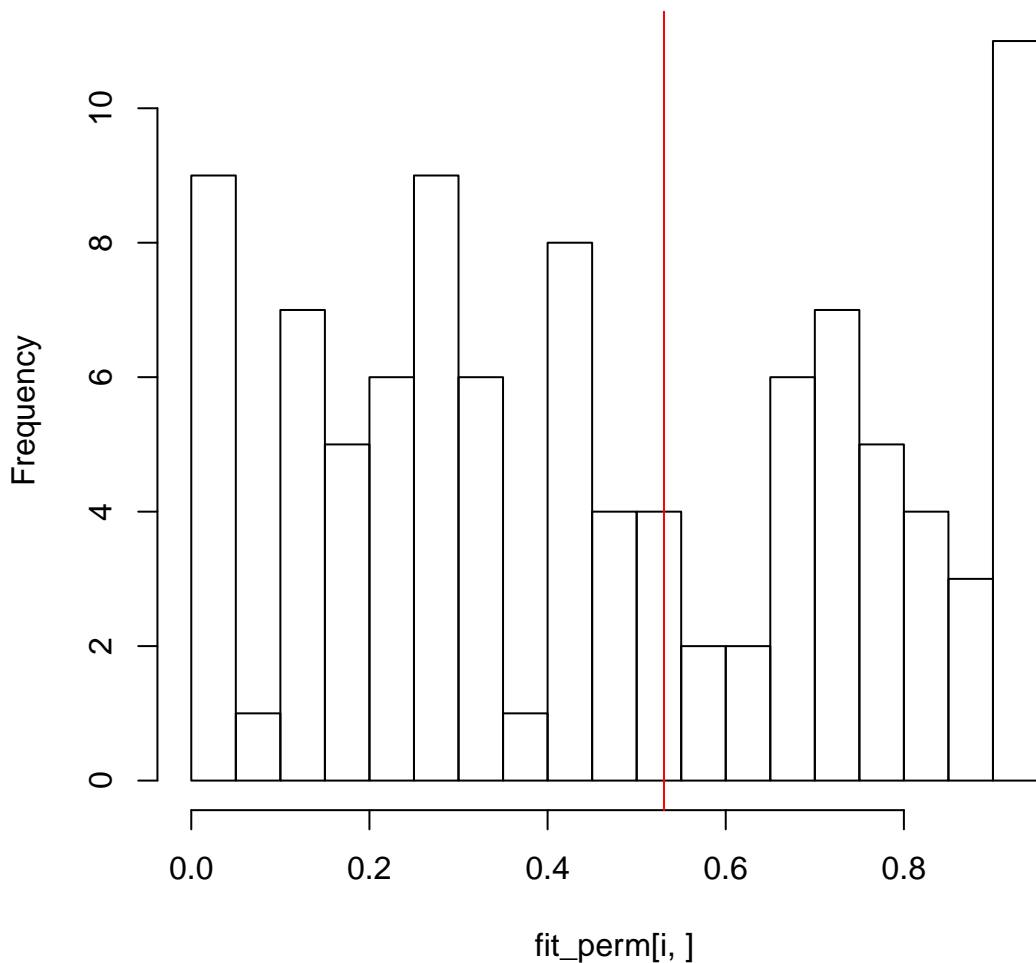
Frequency

fit_perm[i,]

p−value distribution of gene#2576from permutated data

p−value distribution of gene#1524from permutated data

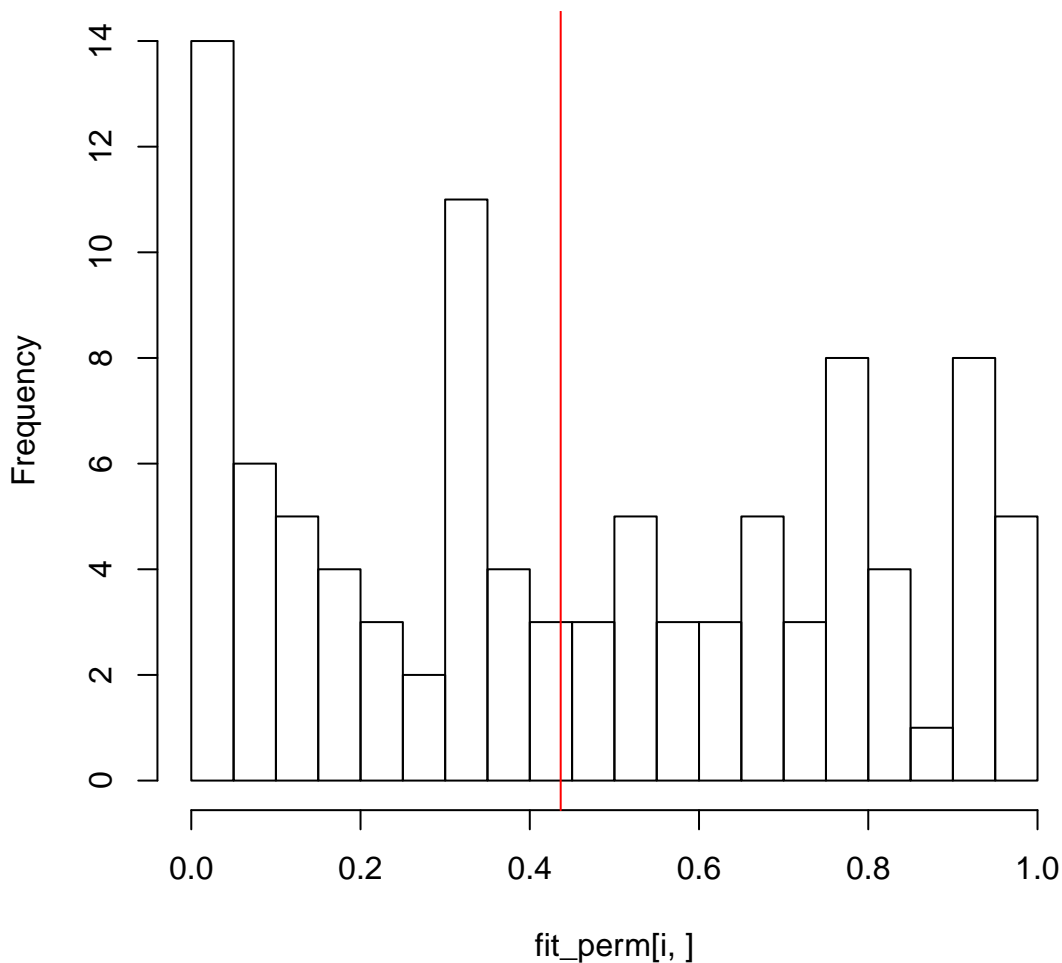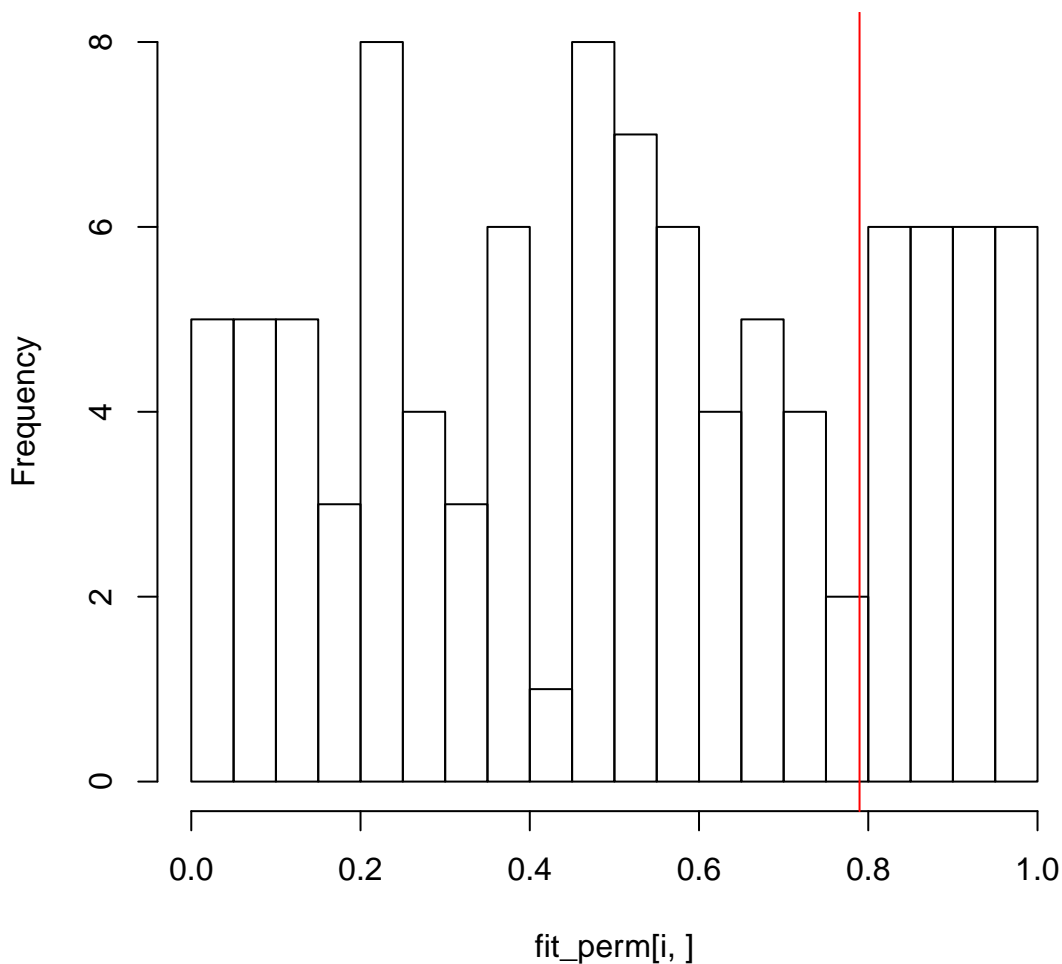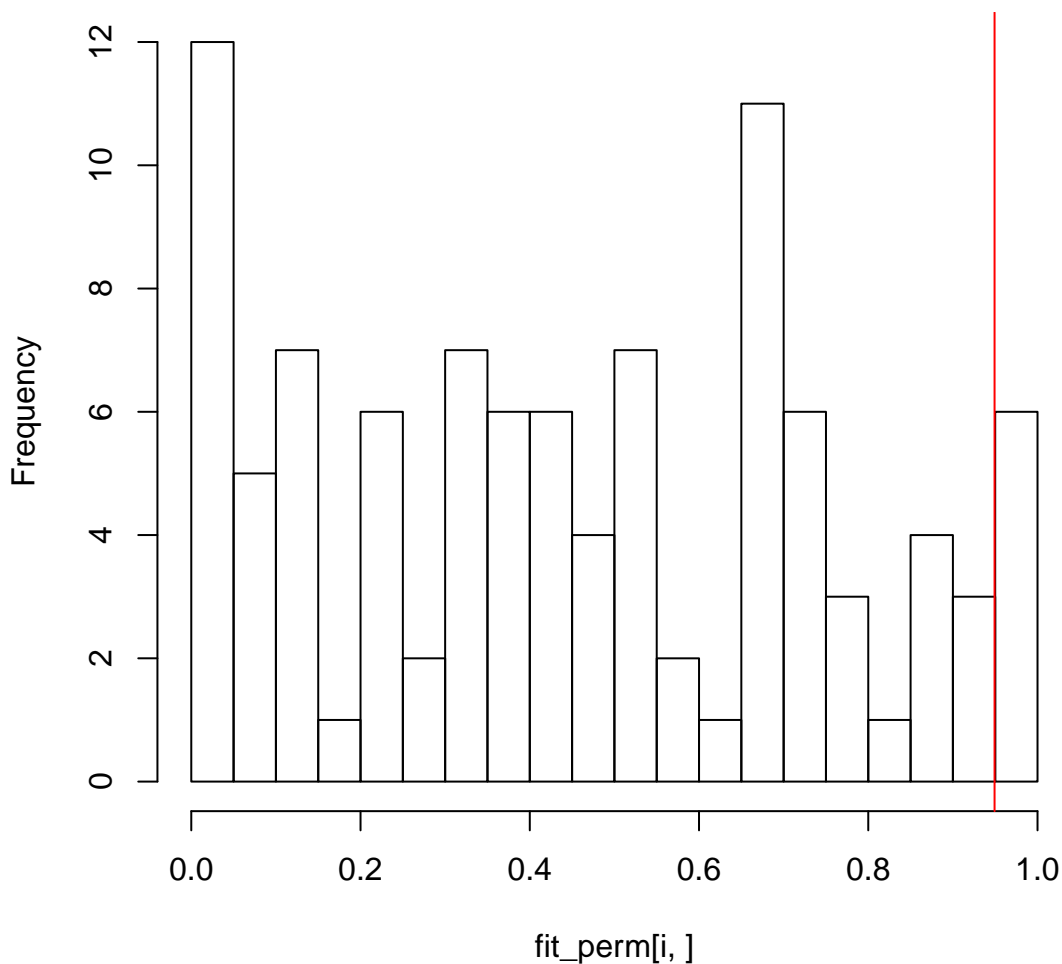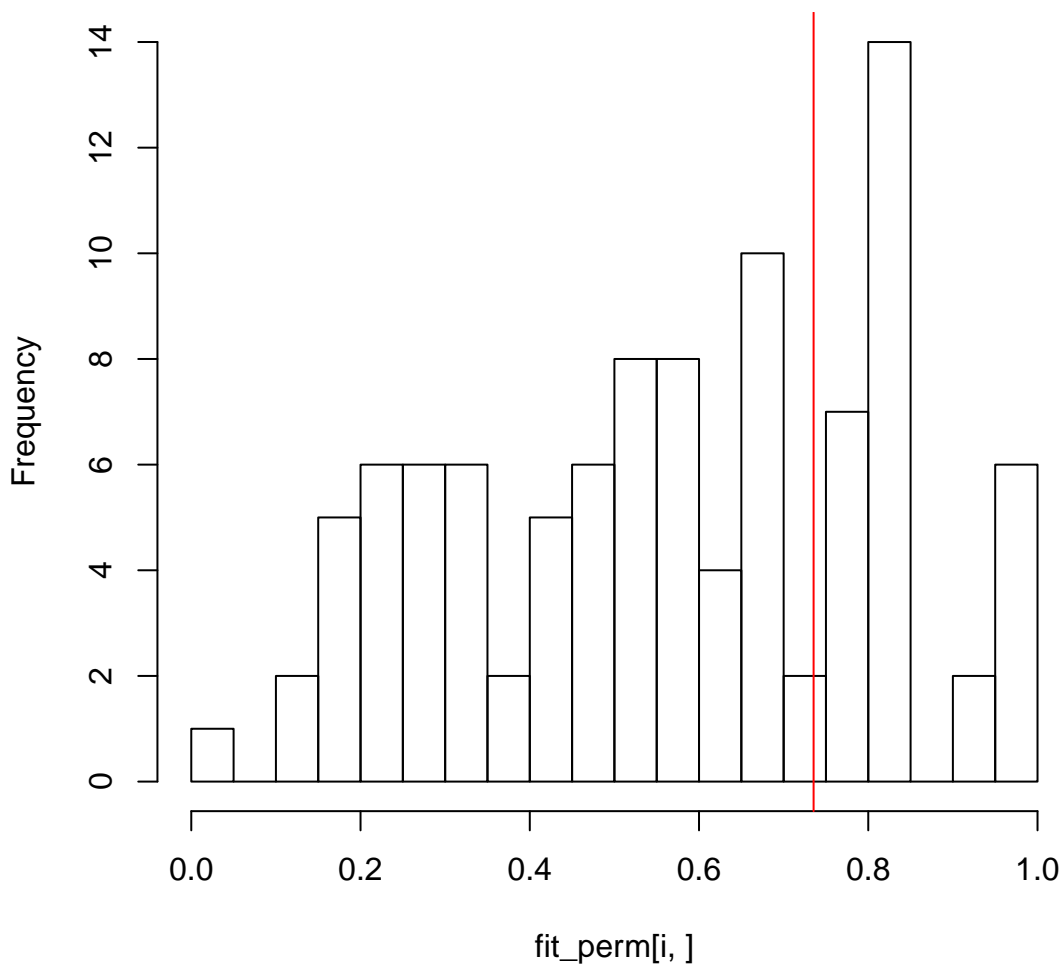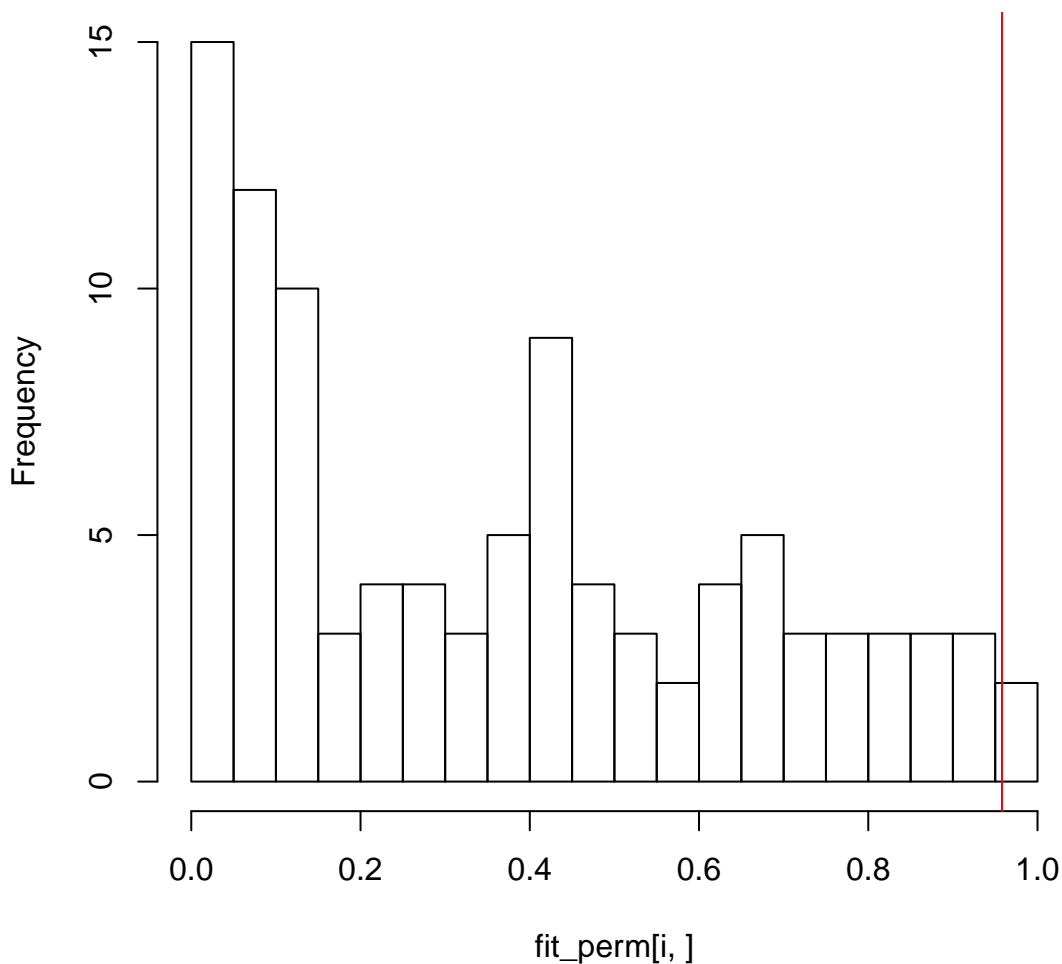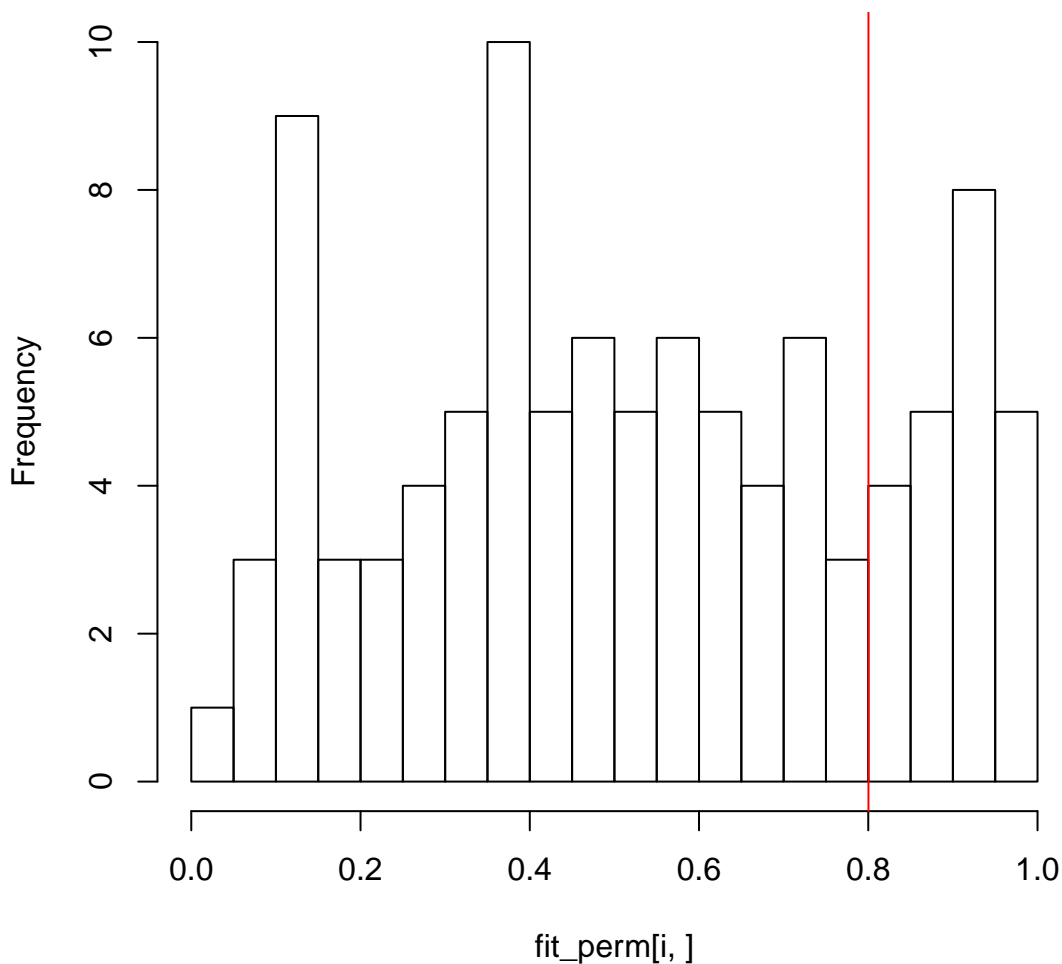# p−value distribution of gene#2152from permutated data

Frequency

fit_perm[i,]

p–value distribution of gene#714from permutated data

Frequency

fit_perm[i,]

p−value distribution of gene#2462from permutated data

p–value distribution of gene#1910from permutated data

Frequency

fit_perm[i,]

p−value distribution of gene#2519from permutated data

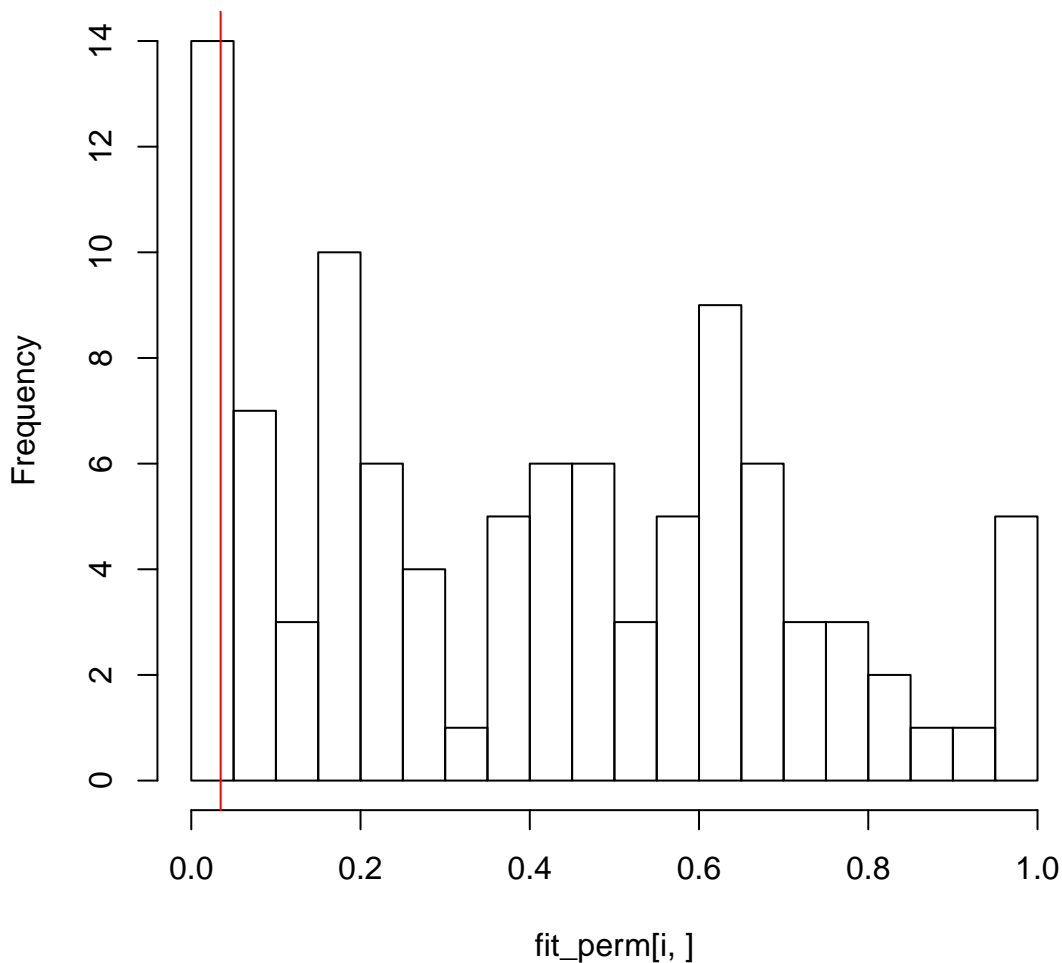**p–value distribution of gene#1169from permutated data**

p−value distribution of gene#76from permutated data

p−value distribution of gene#701from permutated data

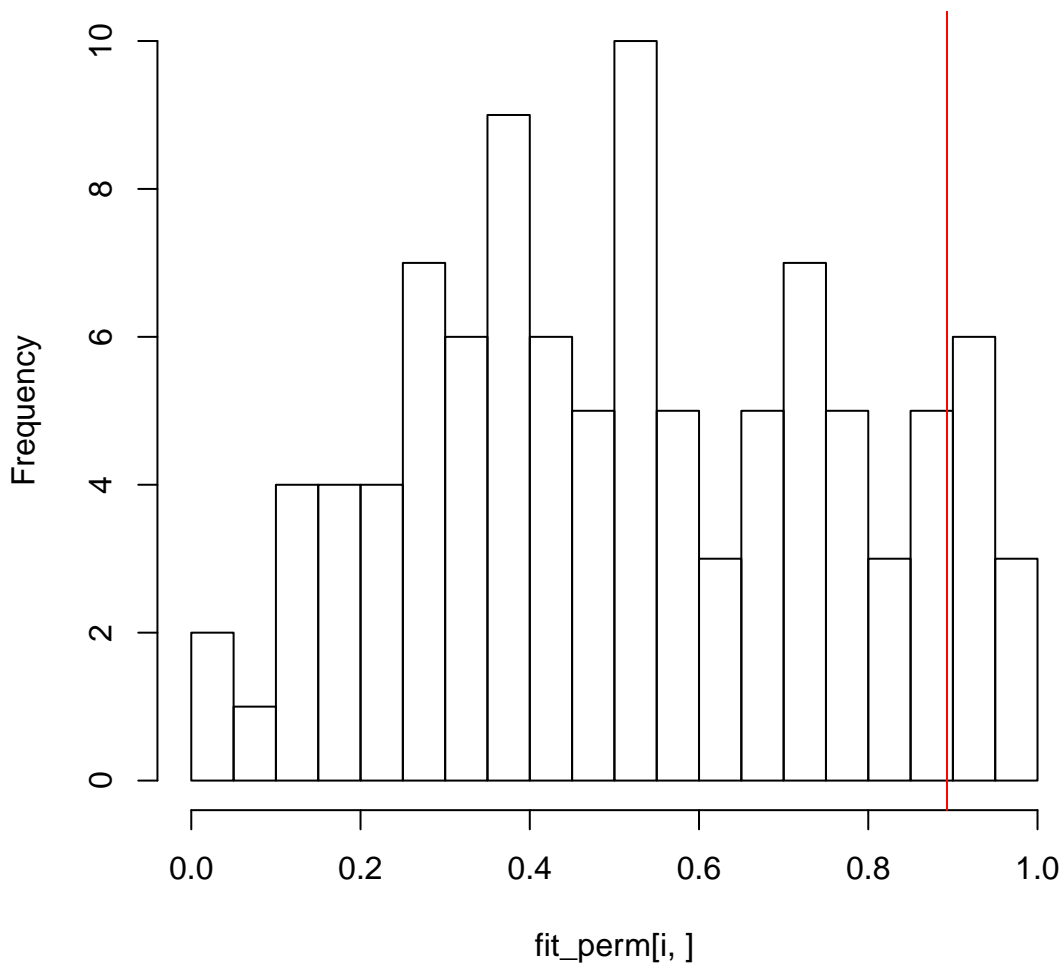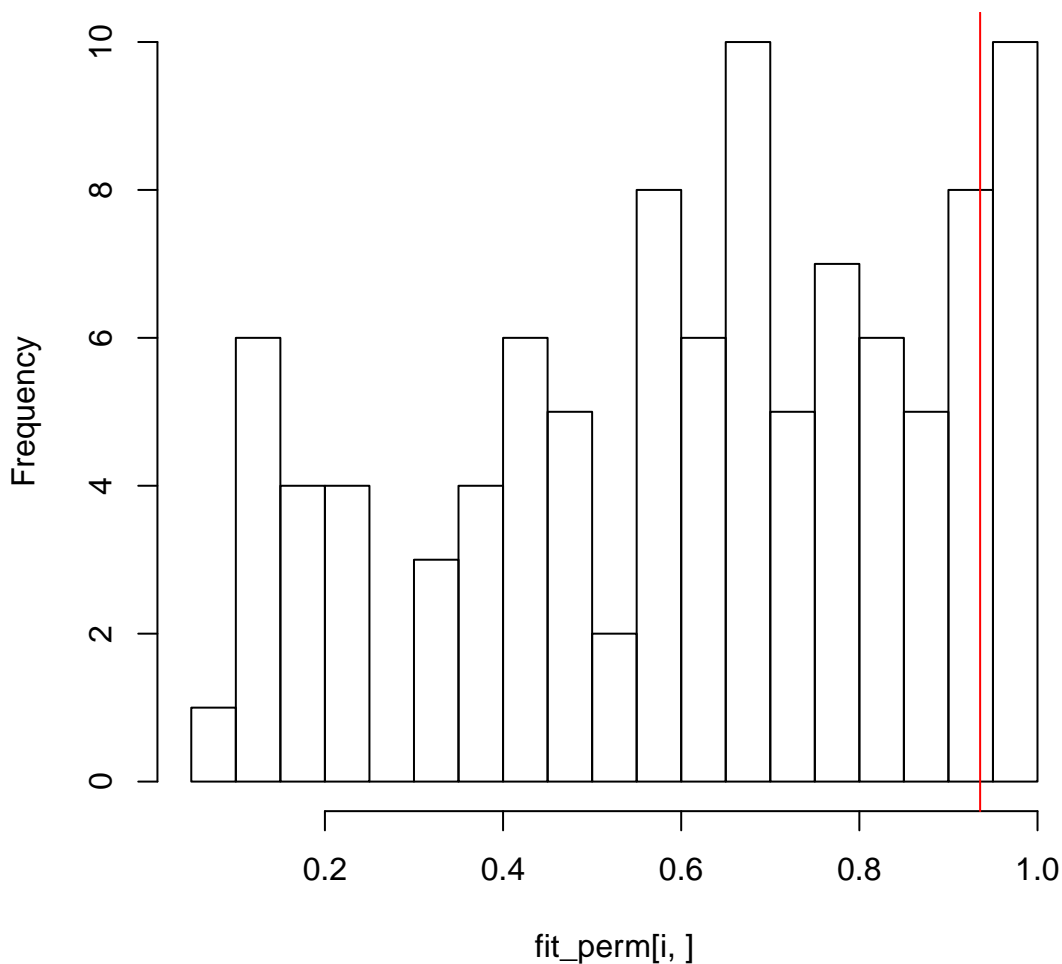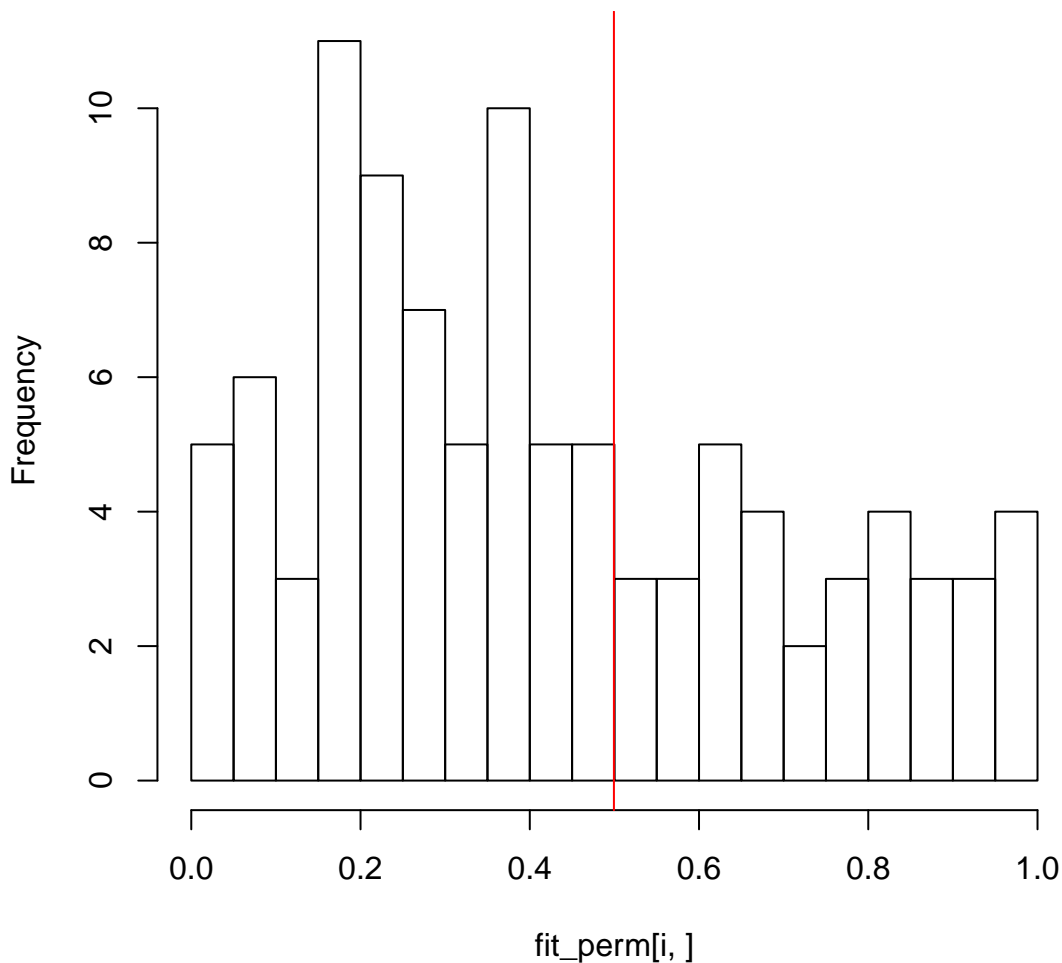**p−value distribution of gene#2330from permutated data**

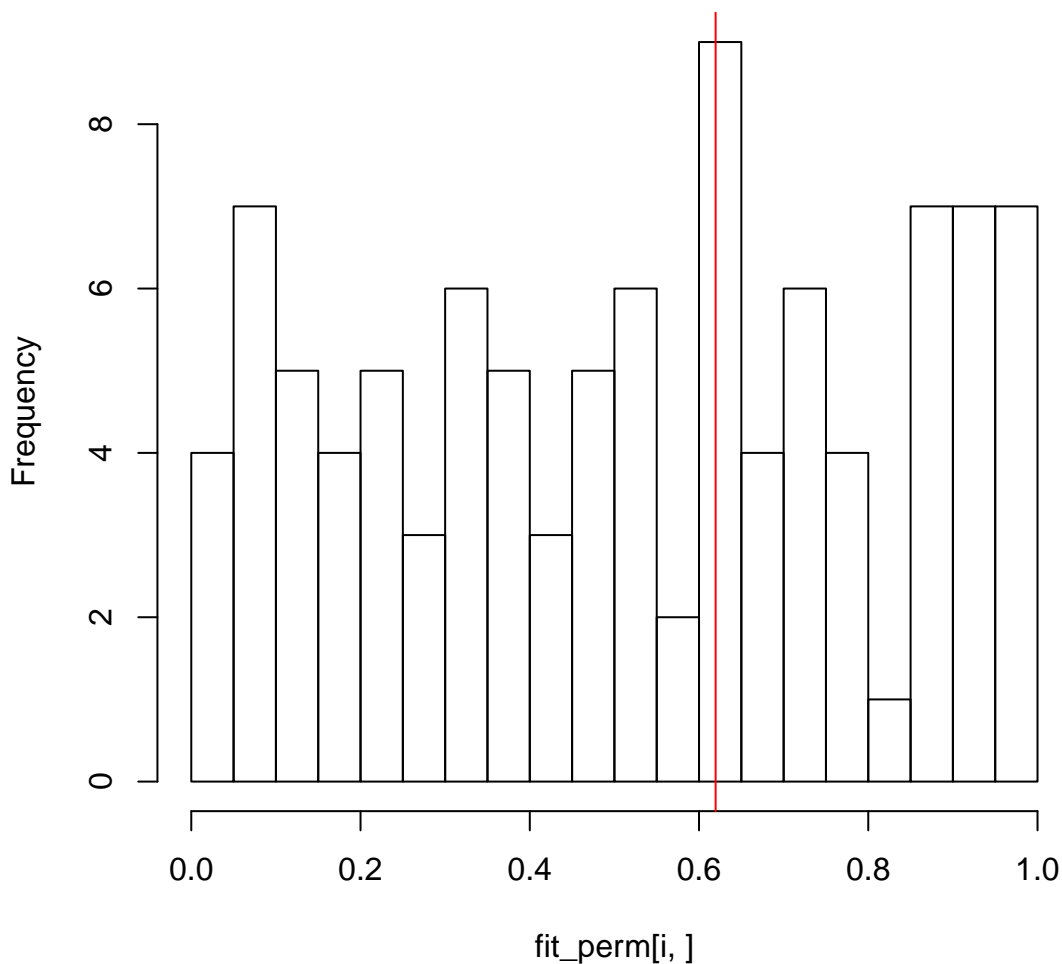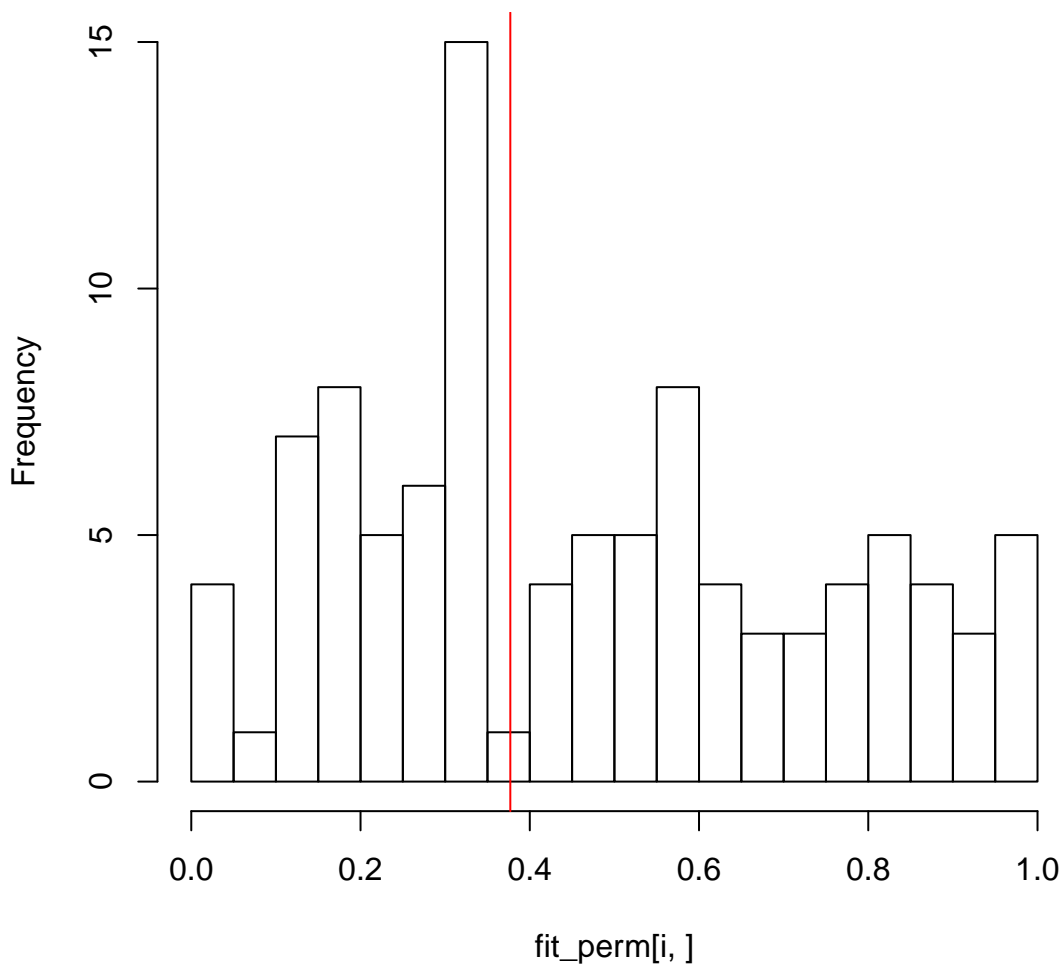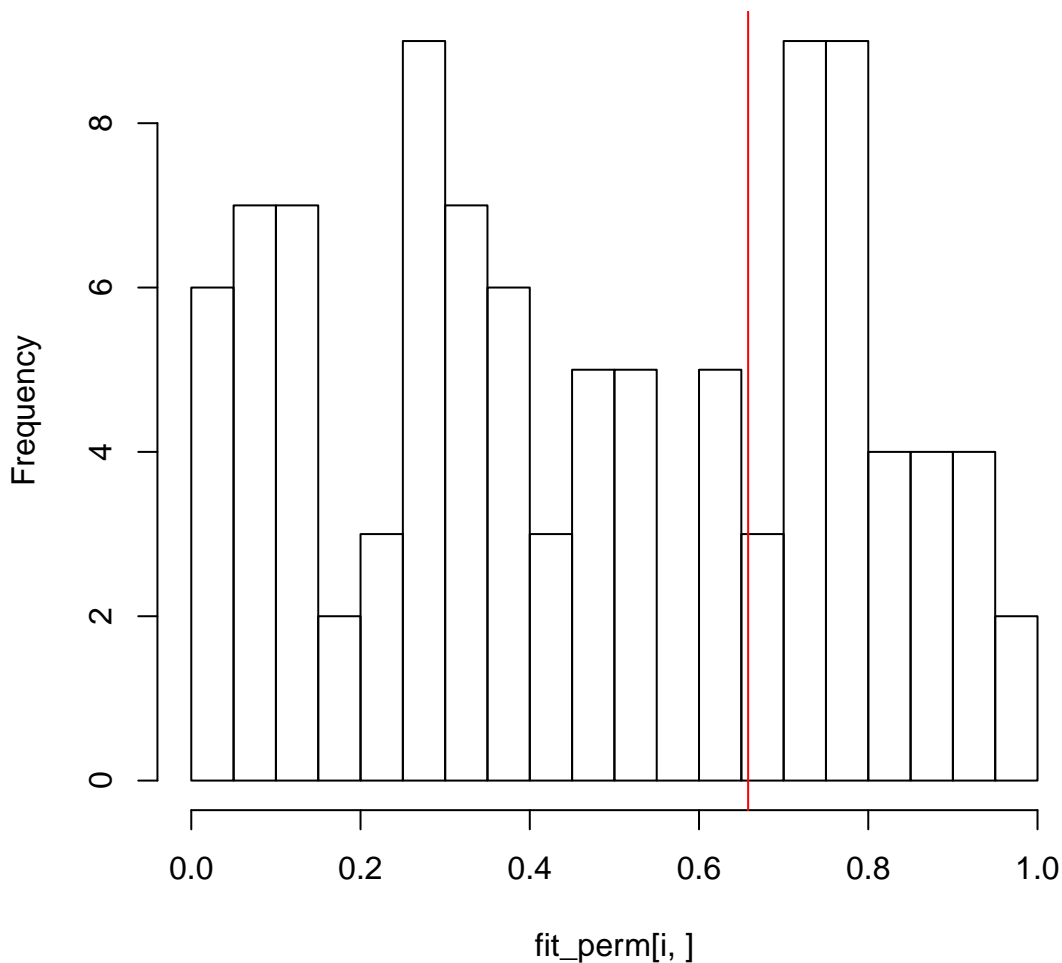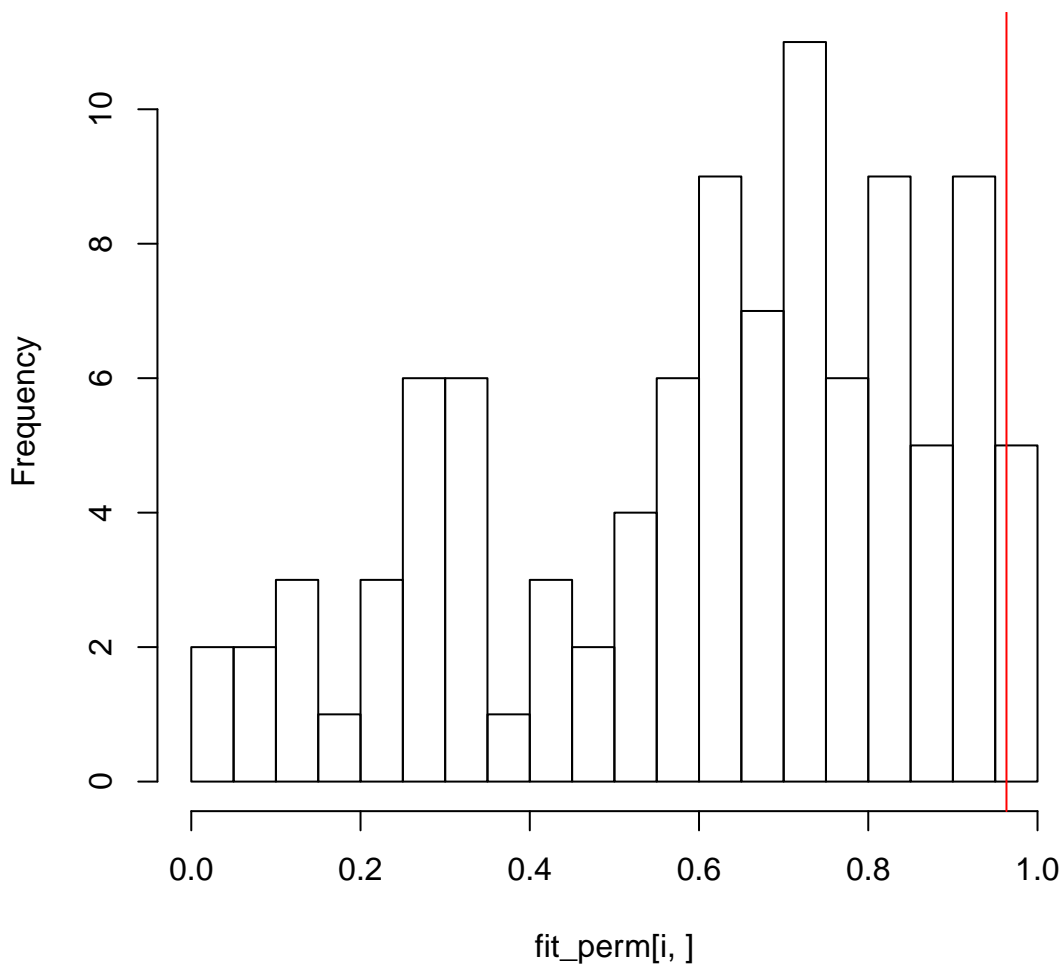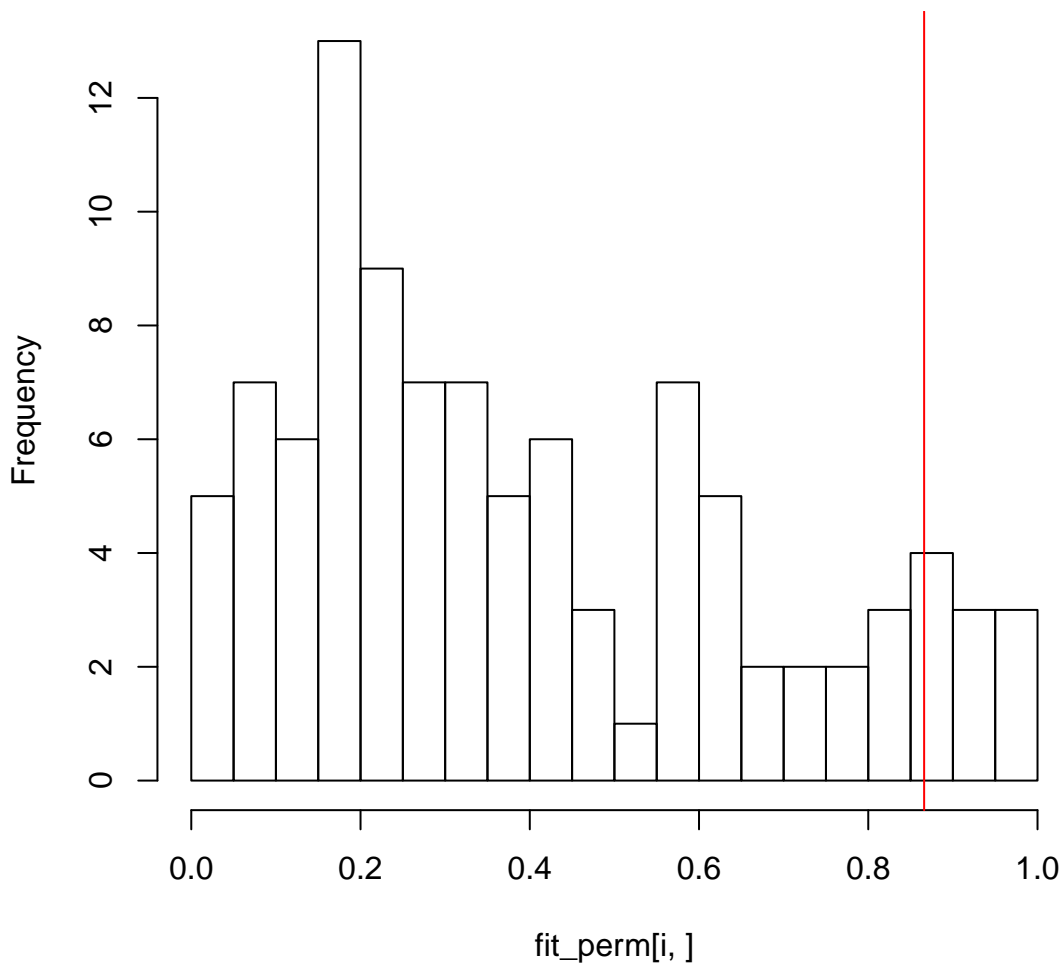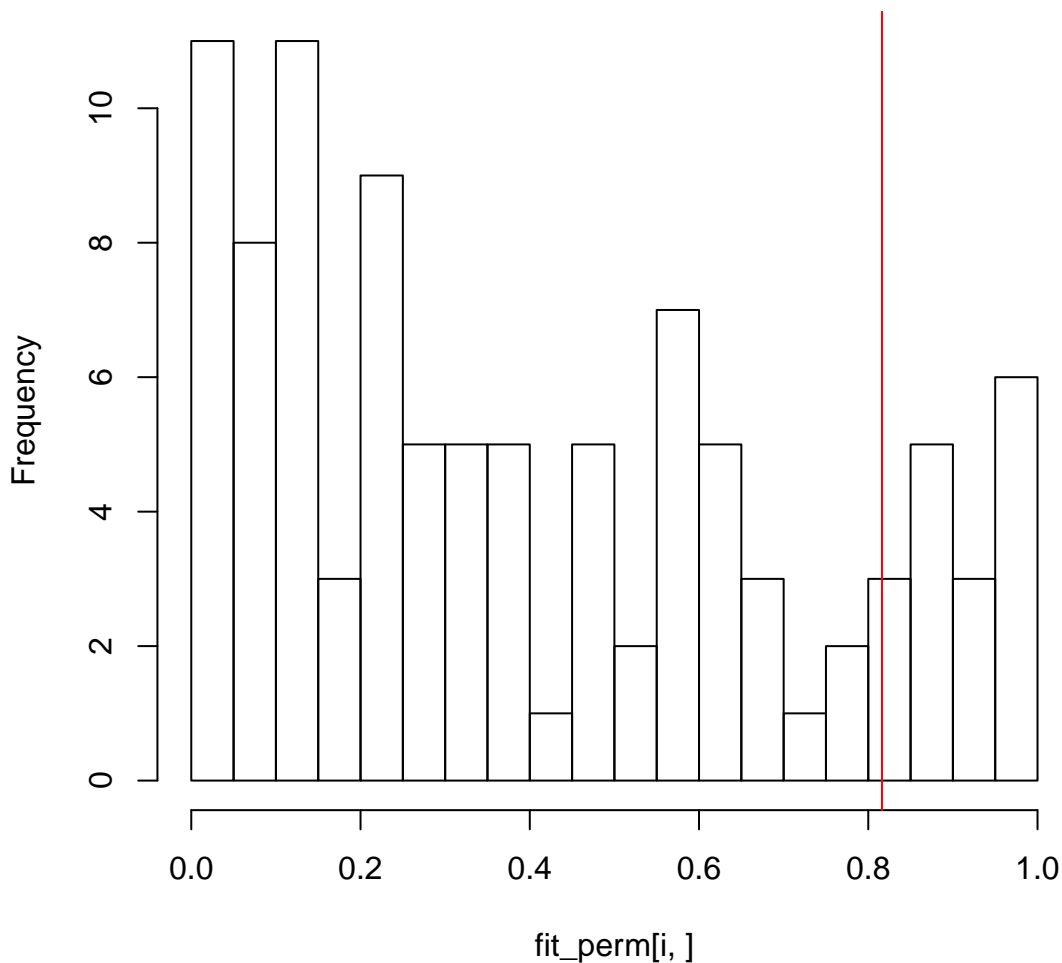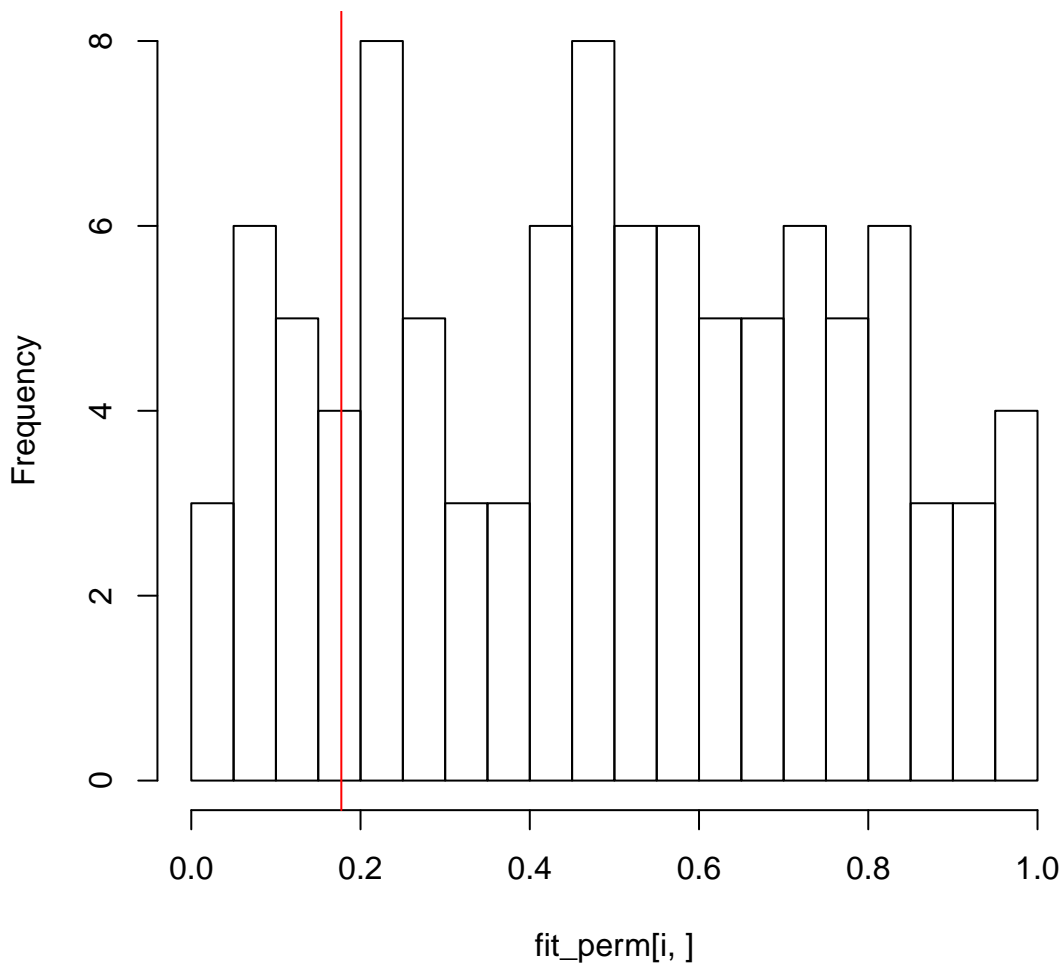# p–value distribution of gene#1839from permutated data
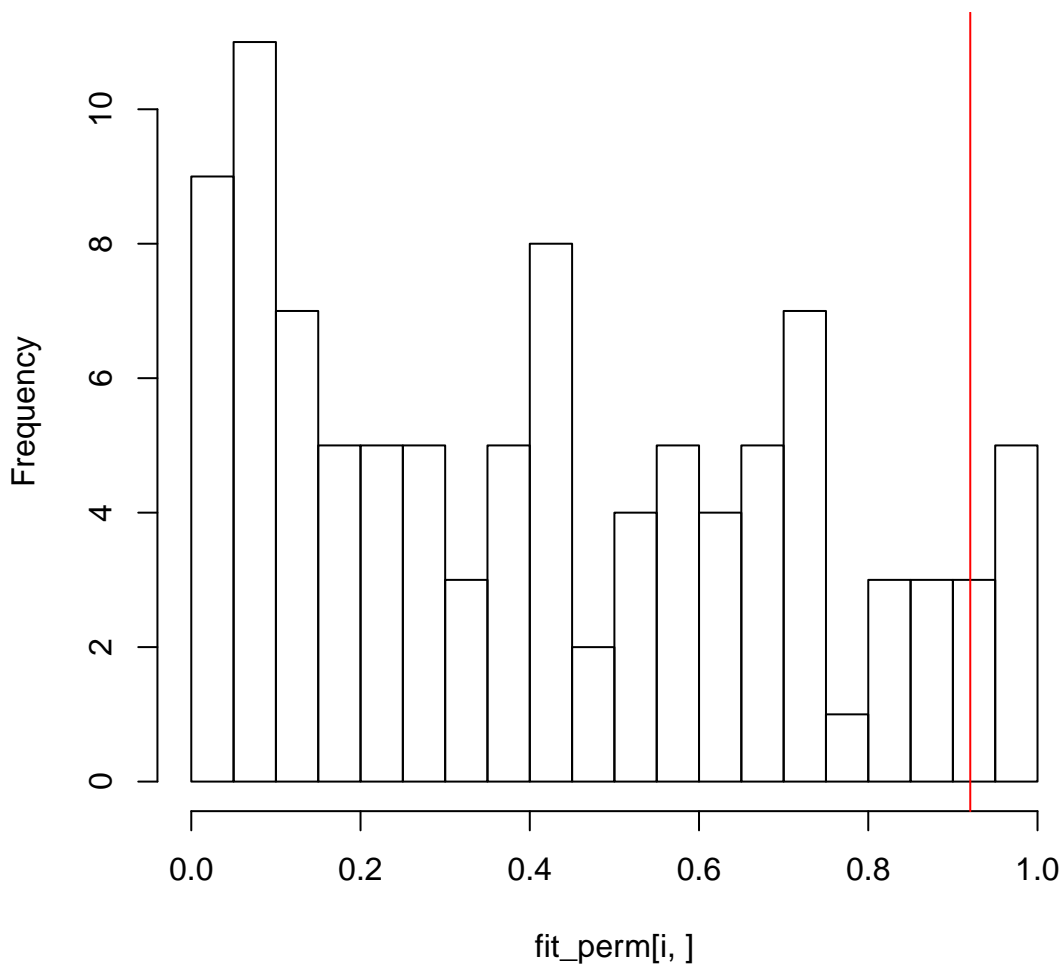
p−value distribution of gene#167from permutated data
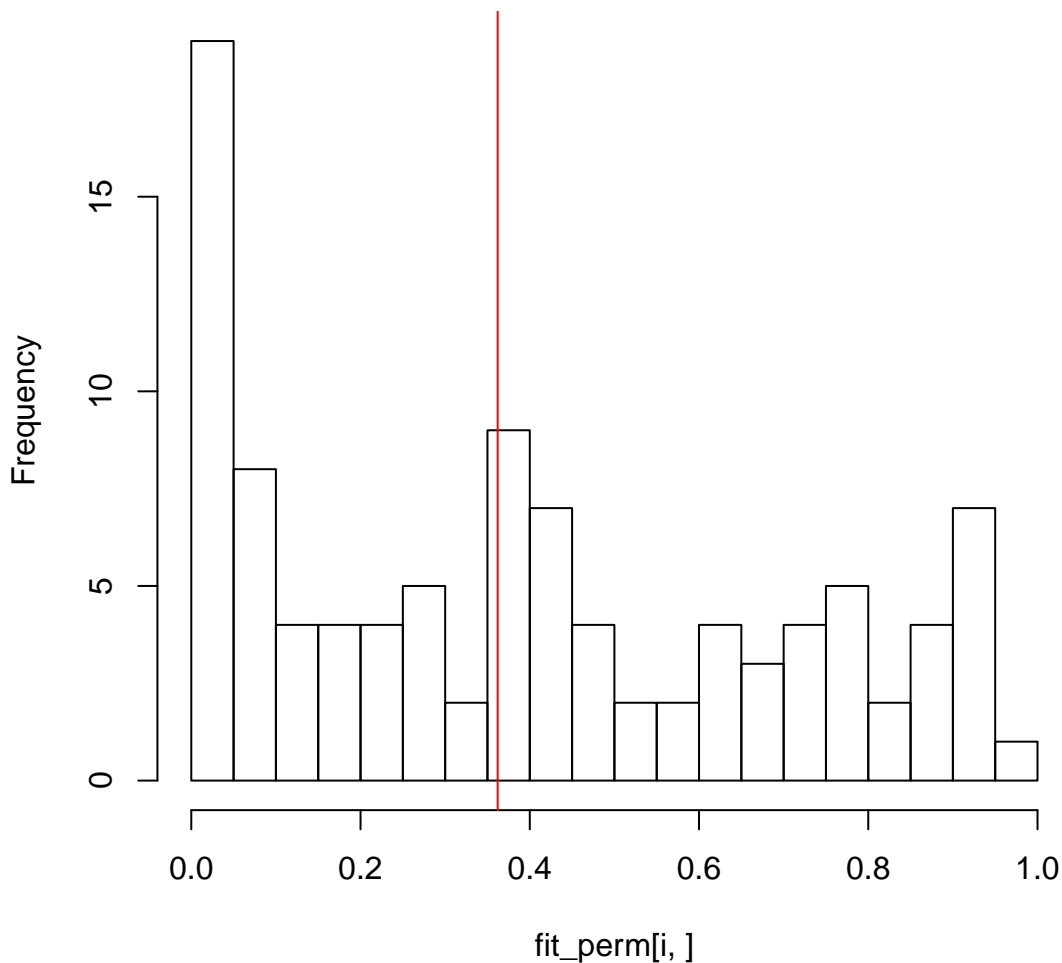
p−value distribution of gene#2850from permutated data

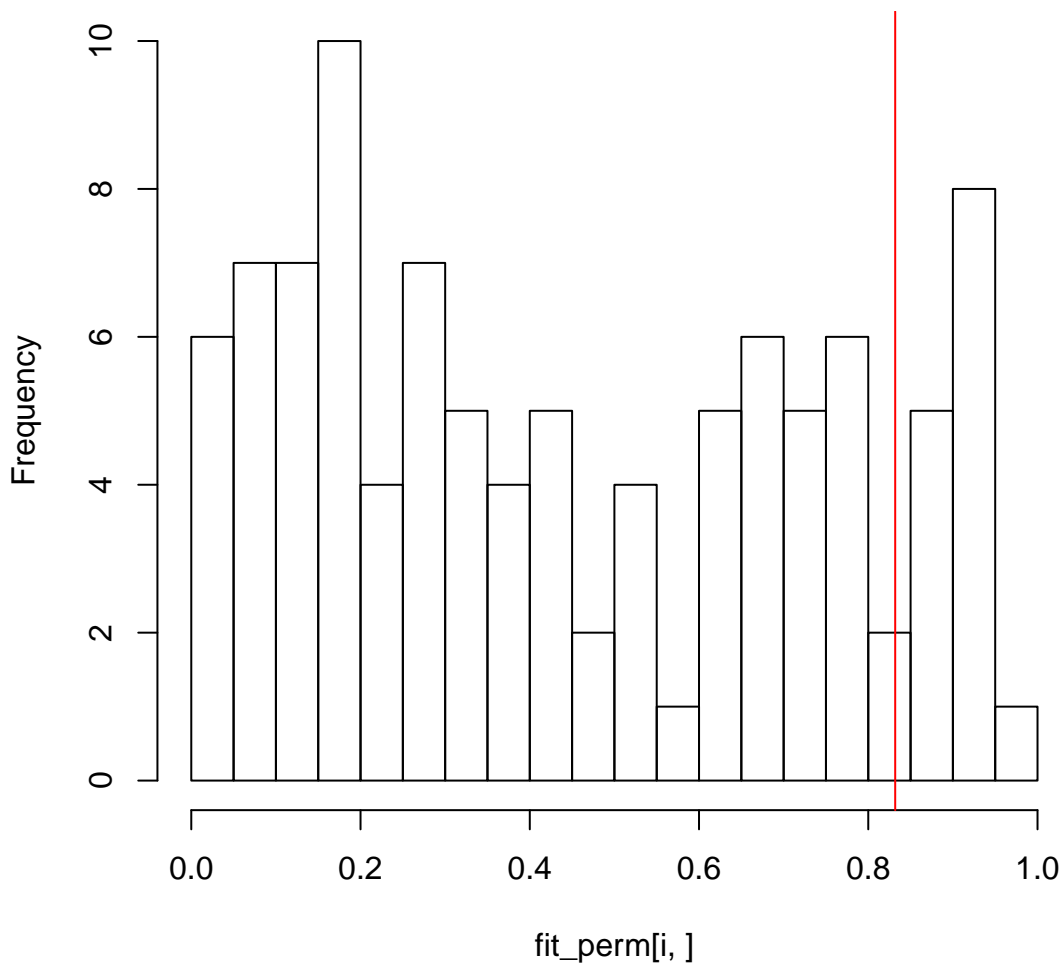**p–value distribution of gene#2642from permutated data**
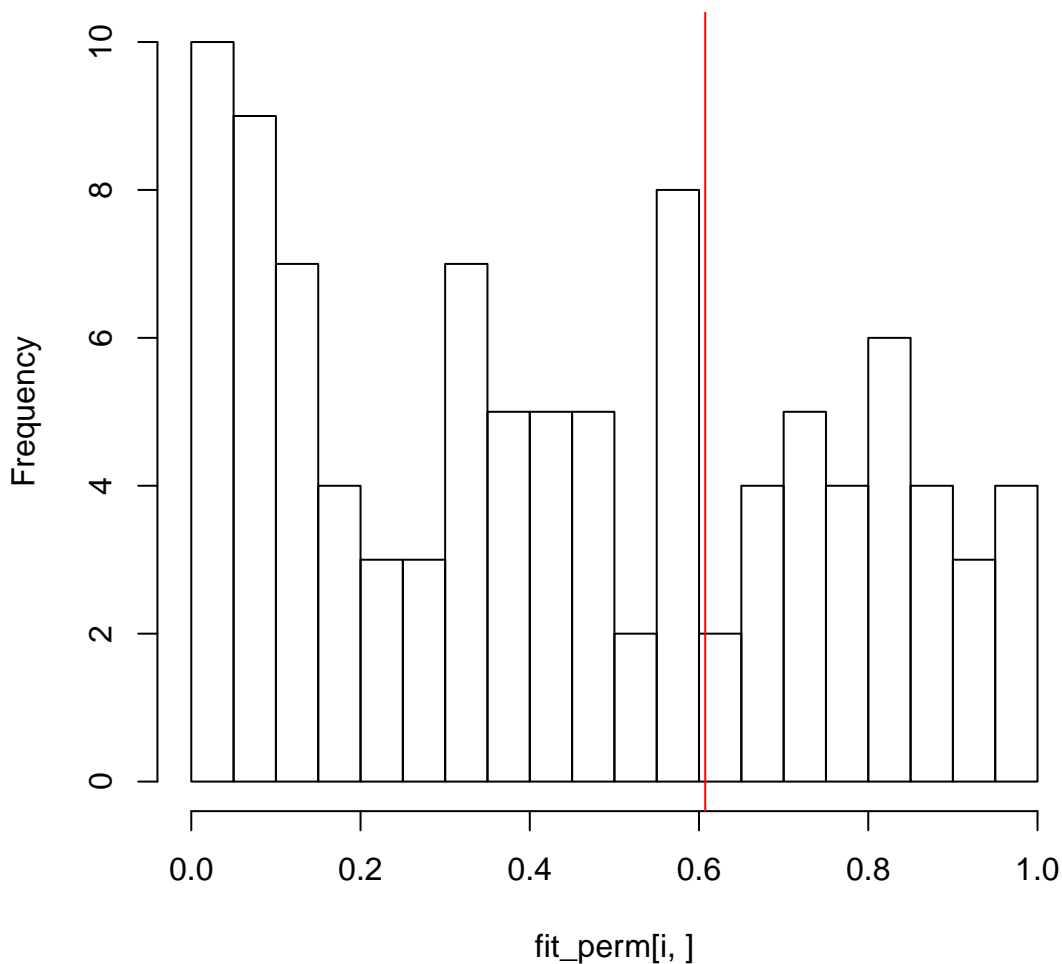
p–value distribution of gene#1363from permutated data

p−value distribution of gene#2097from permutated data
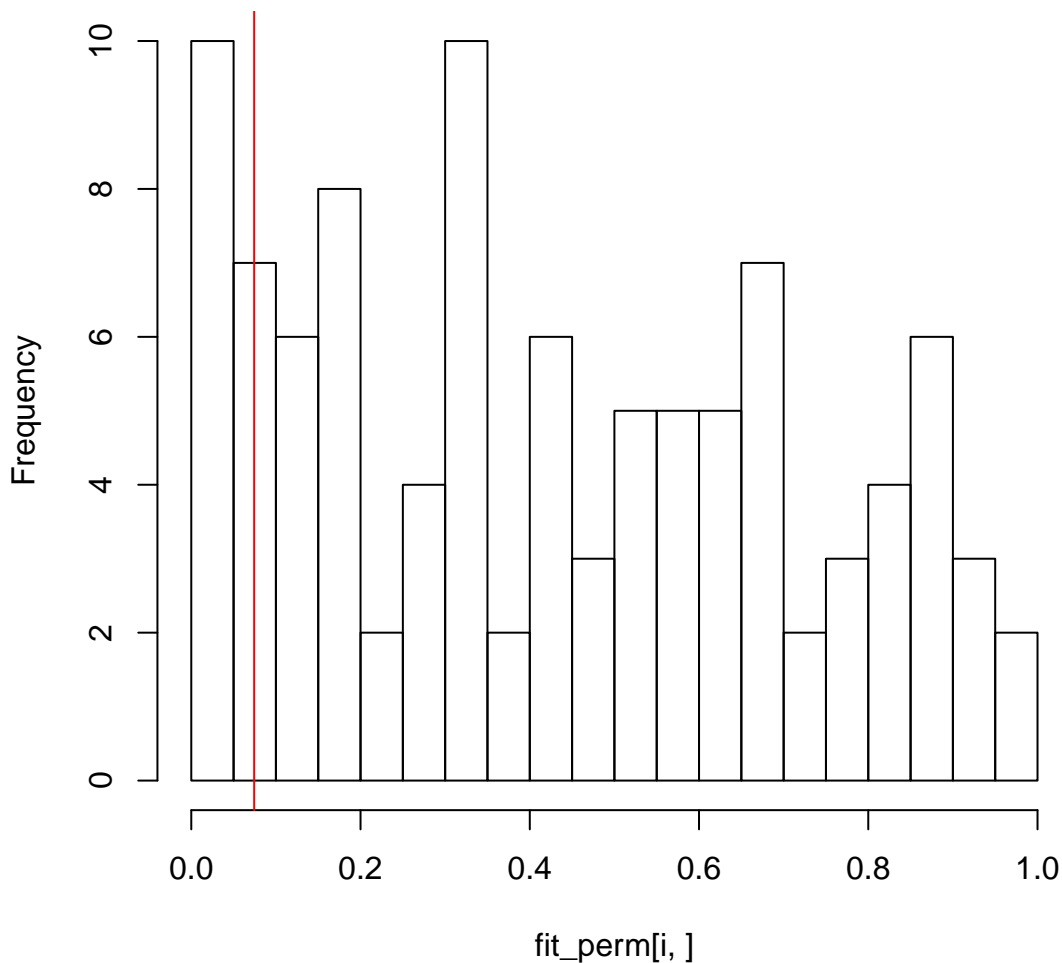

Frequency

fit_perm[i,]

p−value distribution of gene#2587from permutated data

p−value distribution of gene#1190from permutated data

Frequency

fit_perm[i,]

p−value distribution of gene#1817from permutated data

p–value distribution of gene#188from permutated data

Frequency

fit_perm[i,]
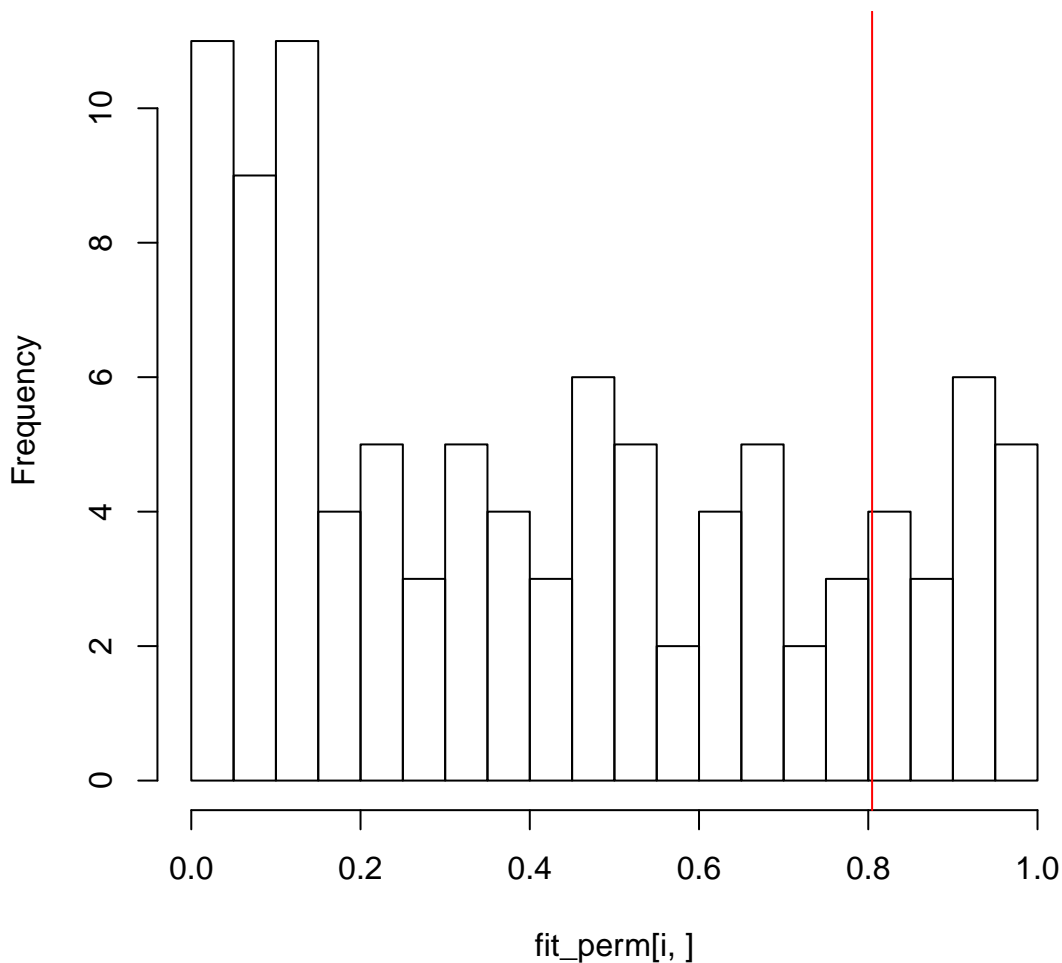
p−value distribution of gene#670from permutated data

Frequency

fit_perm[i,]
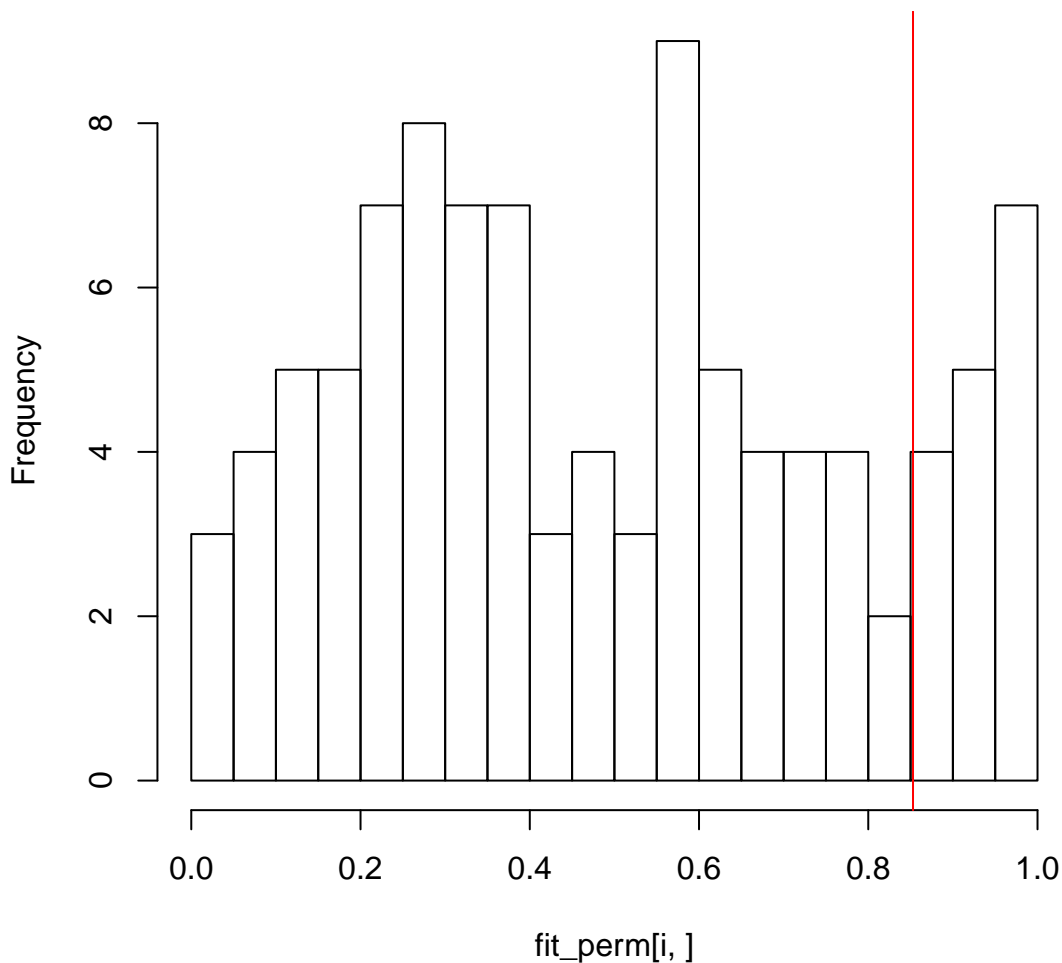
permutation pval(pval<1),zero rate 0.0137

Frequency

rawp[rawp < 1]
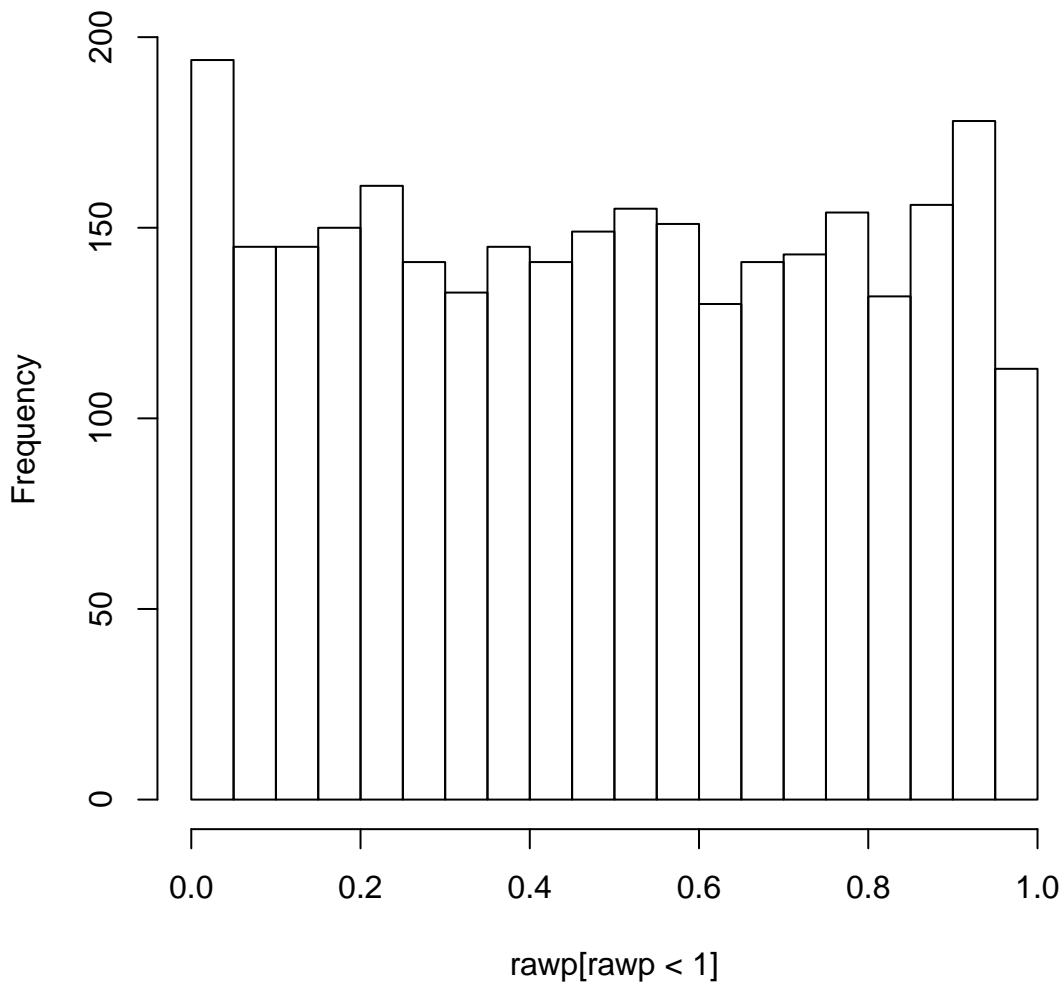
pval(pval<1) from permutated data,zero rate 7e−04

Frequency

fit_perm[fit_perm < 1]