p−value distribution of gene#1592from permutated data

Frequency

fit_perm[i,]

p–value distribution of gene#438from permutated data

p−value distribution of gene#479from permutated data

p−value distribution of gene#727from permutated data
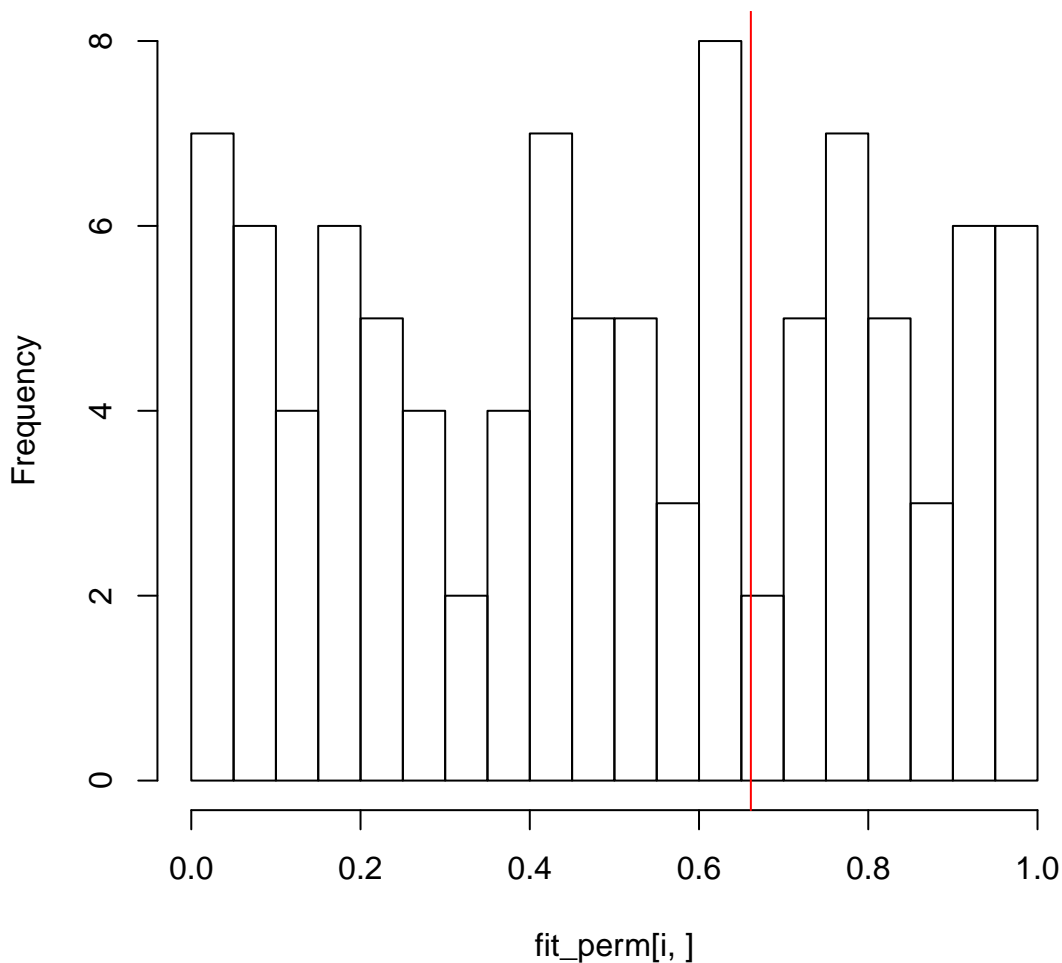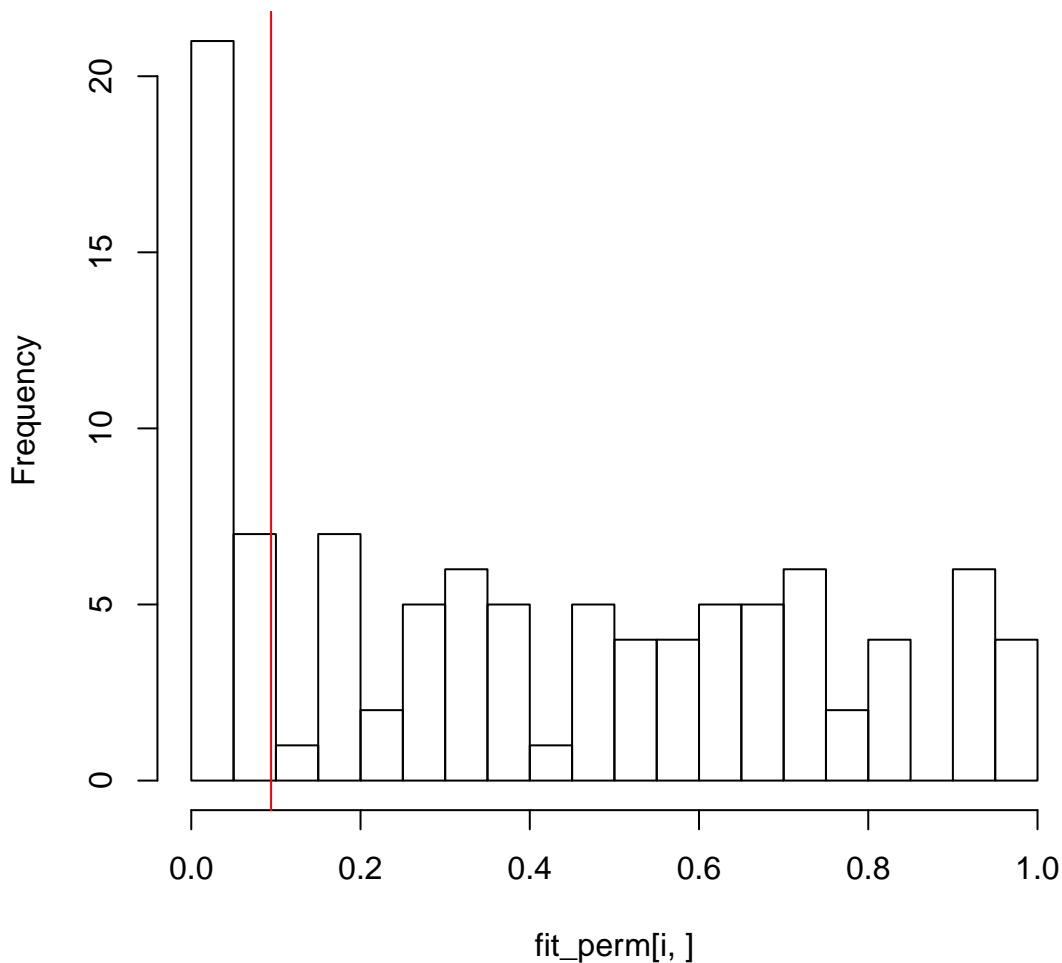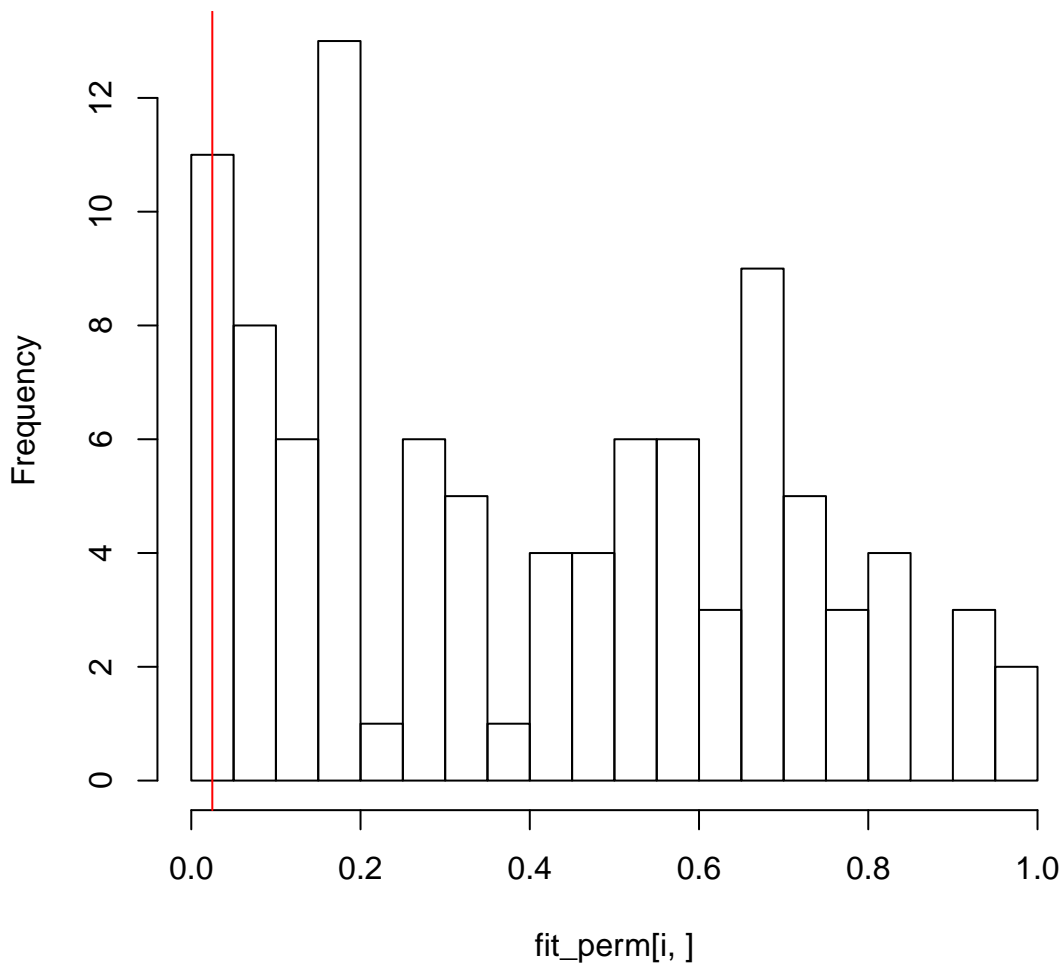

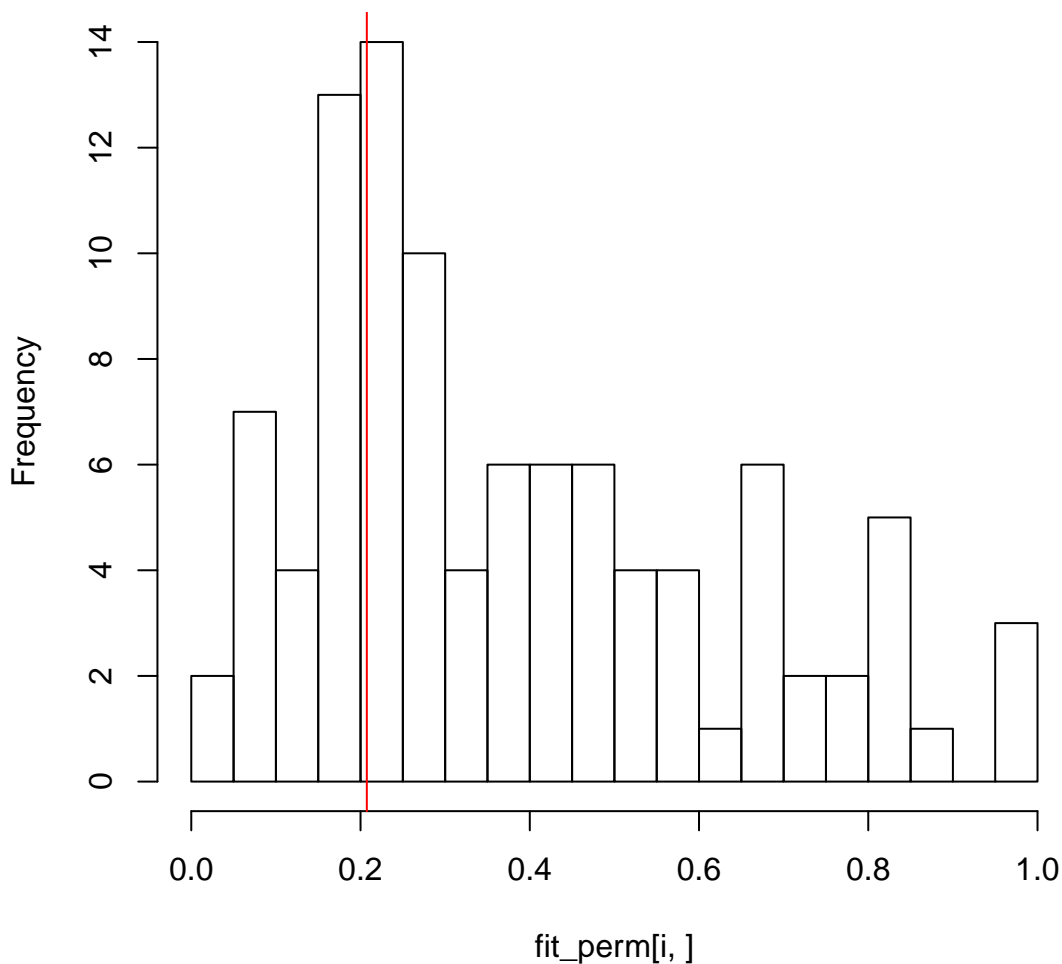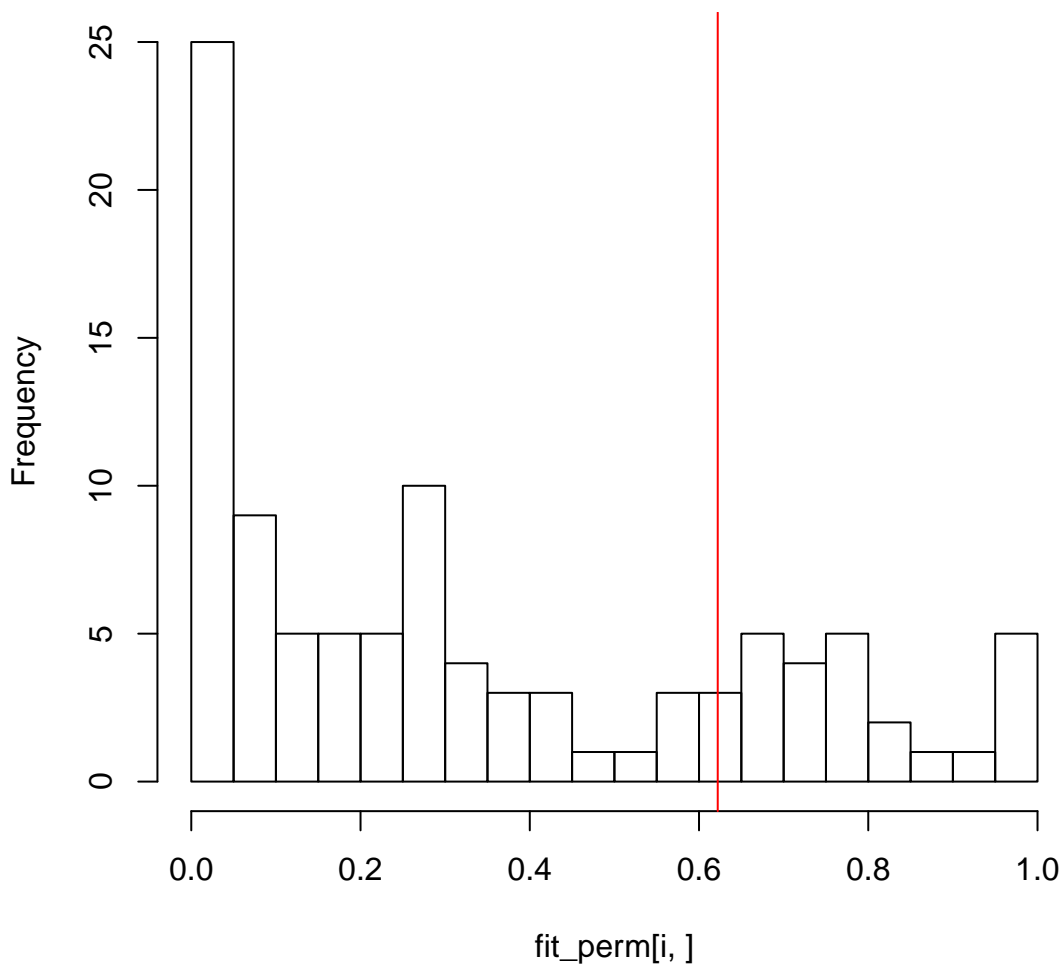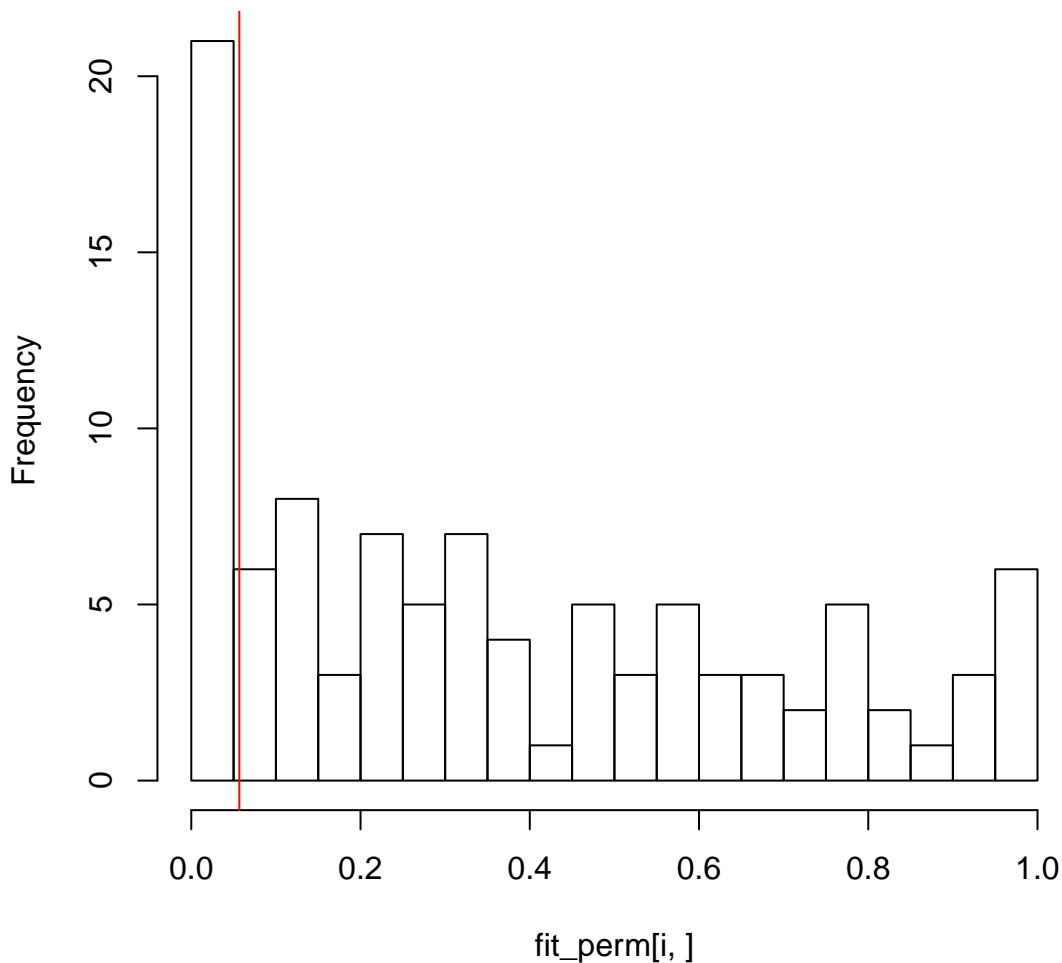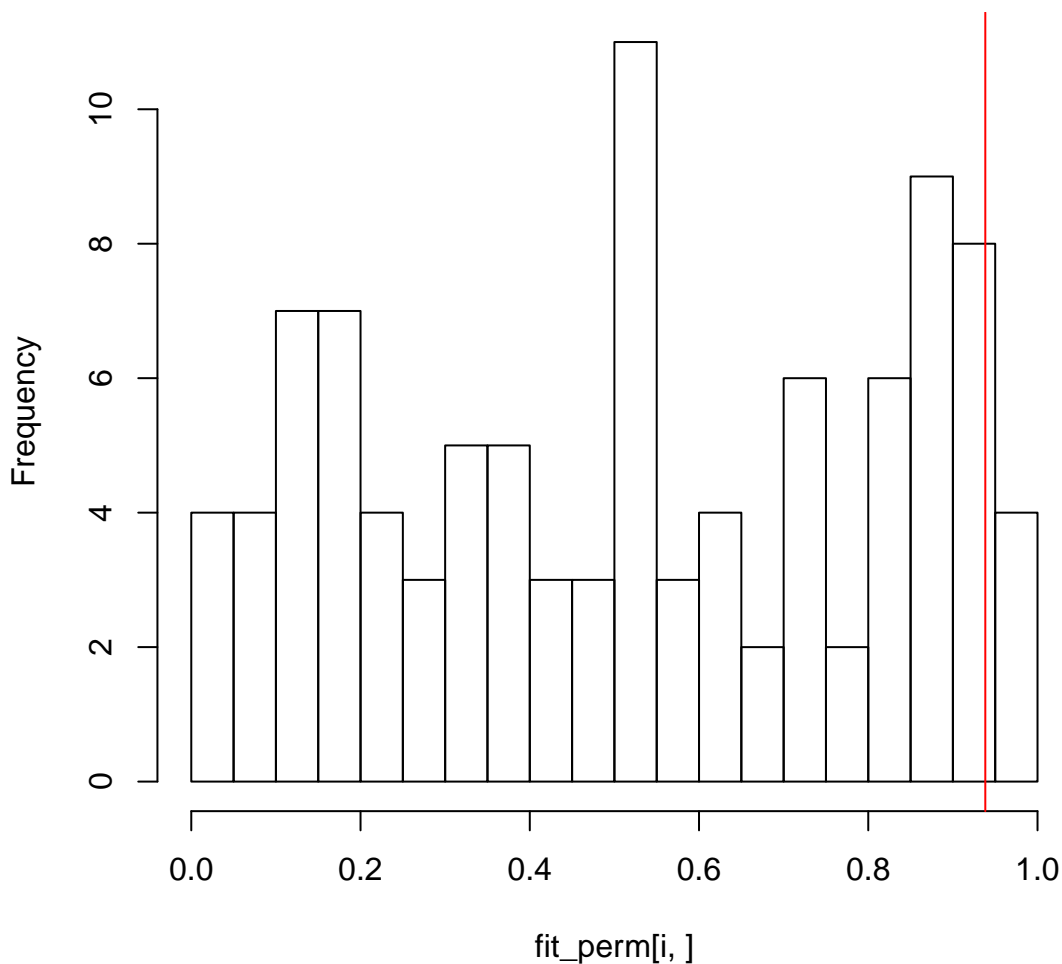Frequency

fit_perm[i,]

p–value distribution of gene#1520from permutated data

p−value distribution of gene#500from permutated data

Frequency

fit_perm[i,]

p−value distribution of gene#473from permutated data

Frequency

fit_perm[i,]

p−value distribution of gene#73from permutated data

p−value distribution of gene#1341from permutated data

Frequency

fit_perm[i,]

p–value distribution of gene#1334from permutated data

p–value distribution of gene#2647from permutated data

p−value distribution of gene#523from permutated data

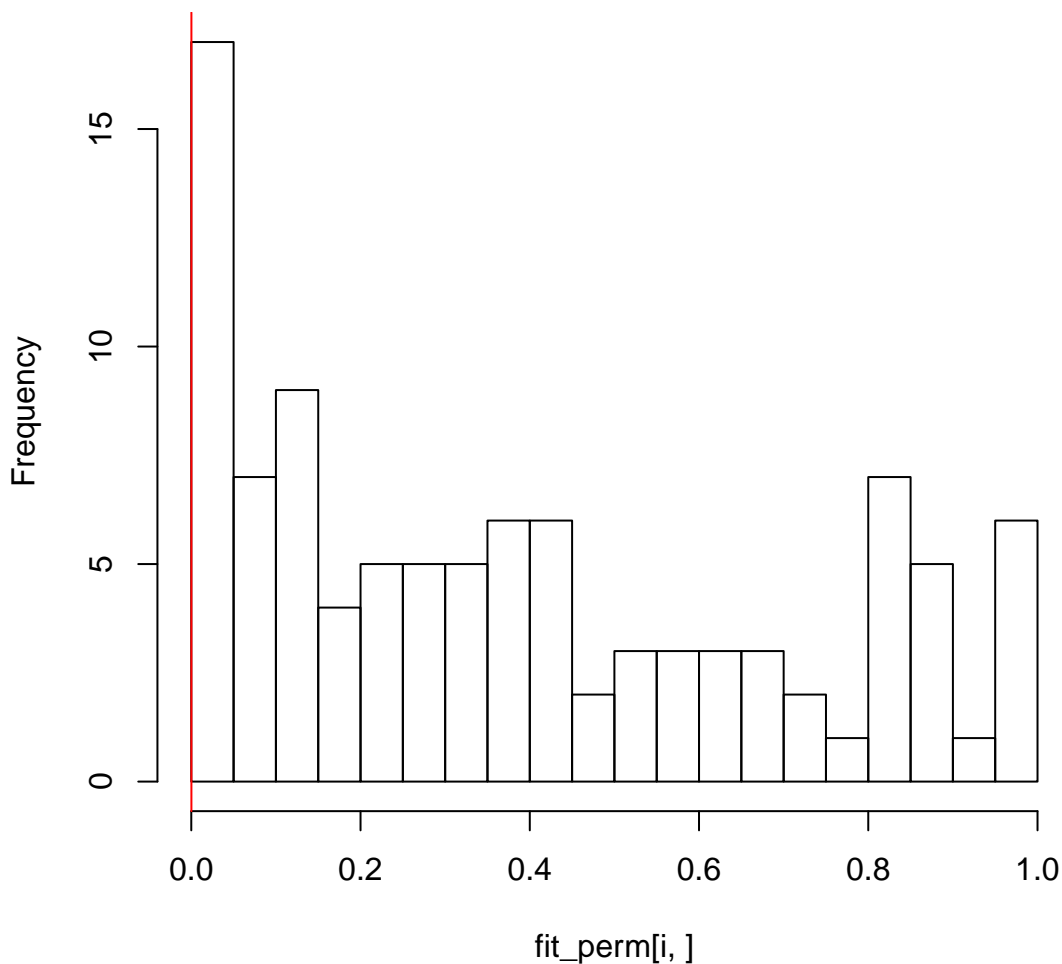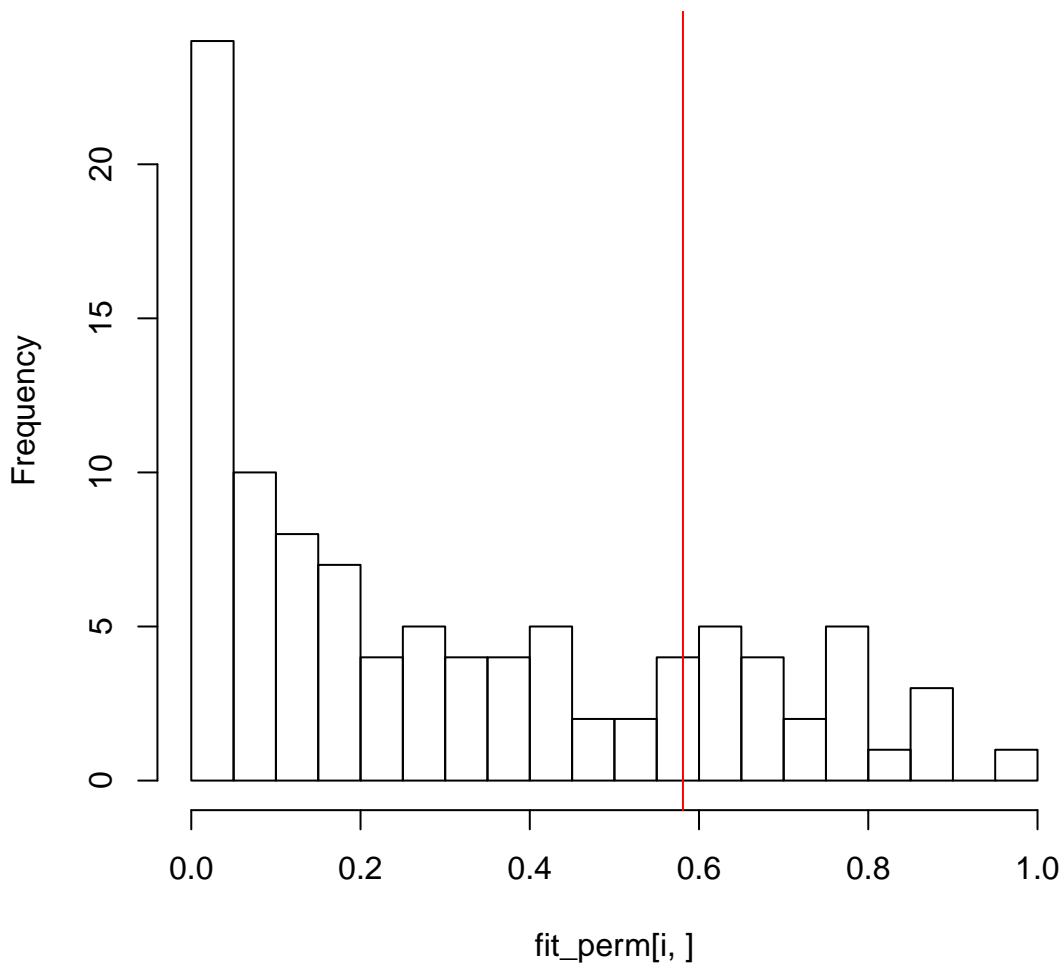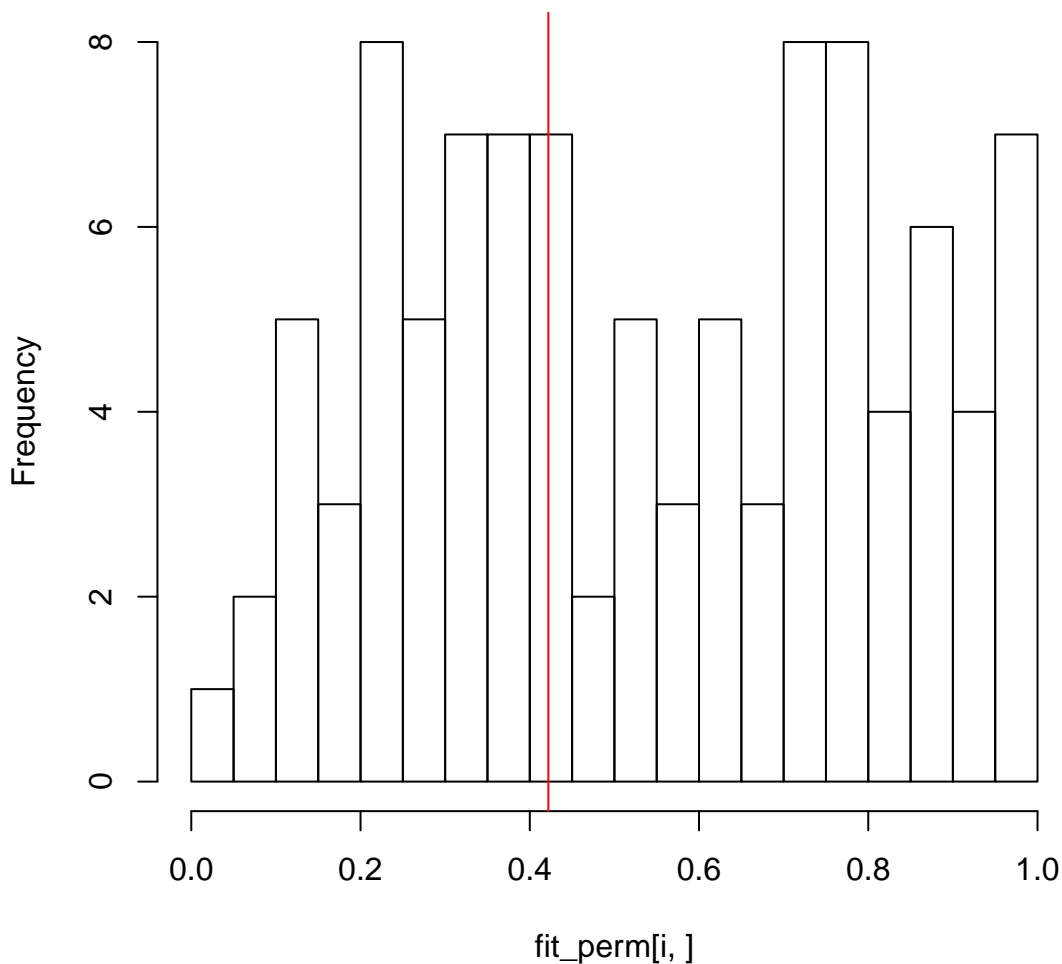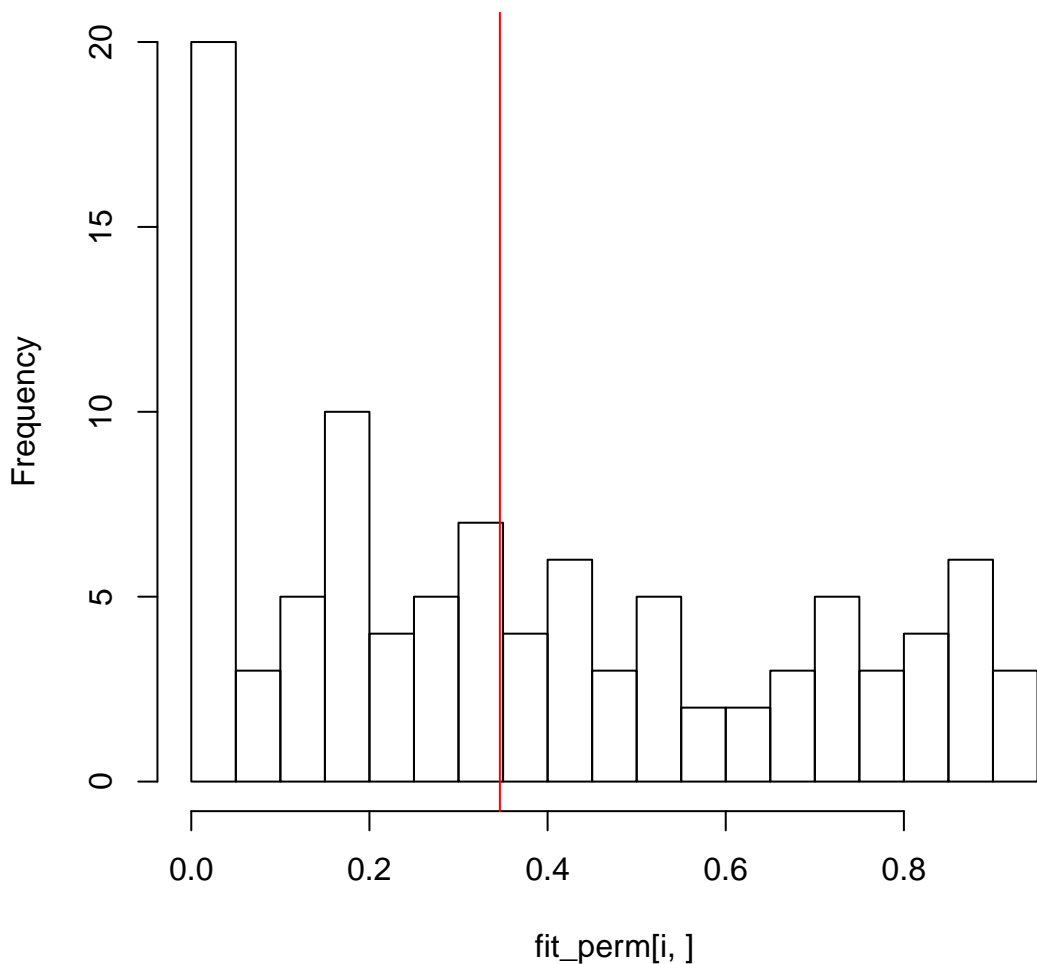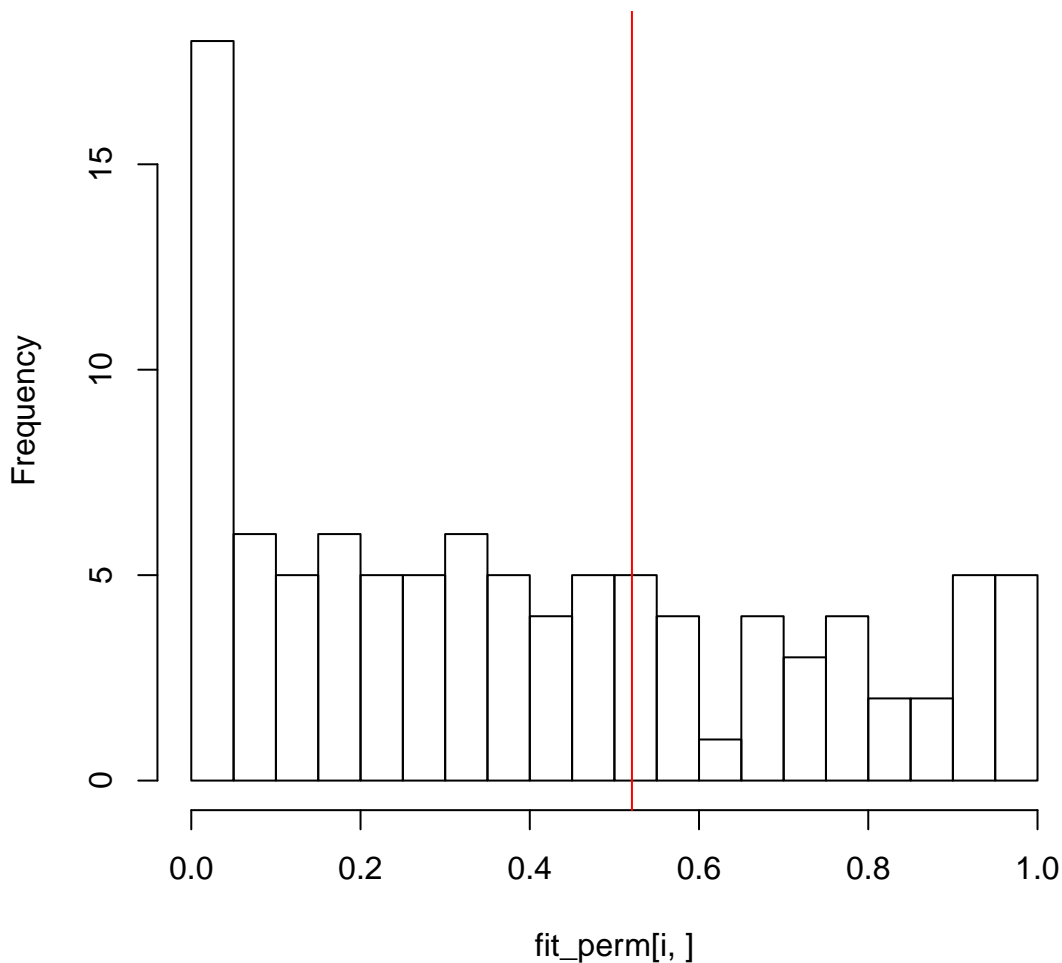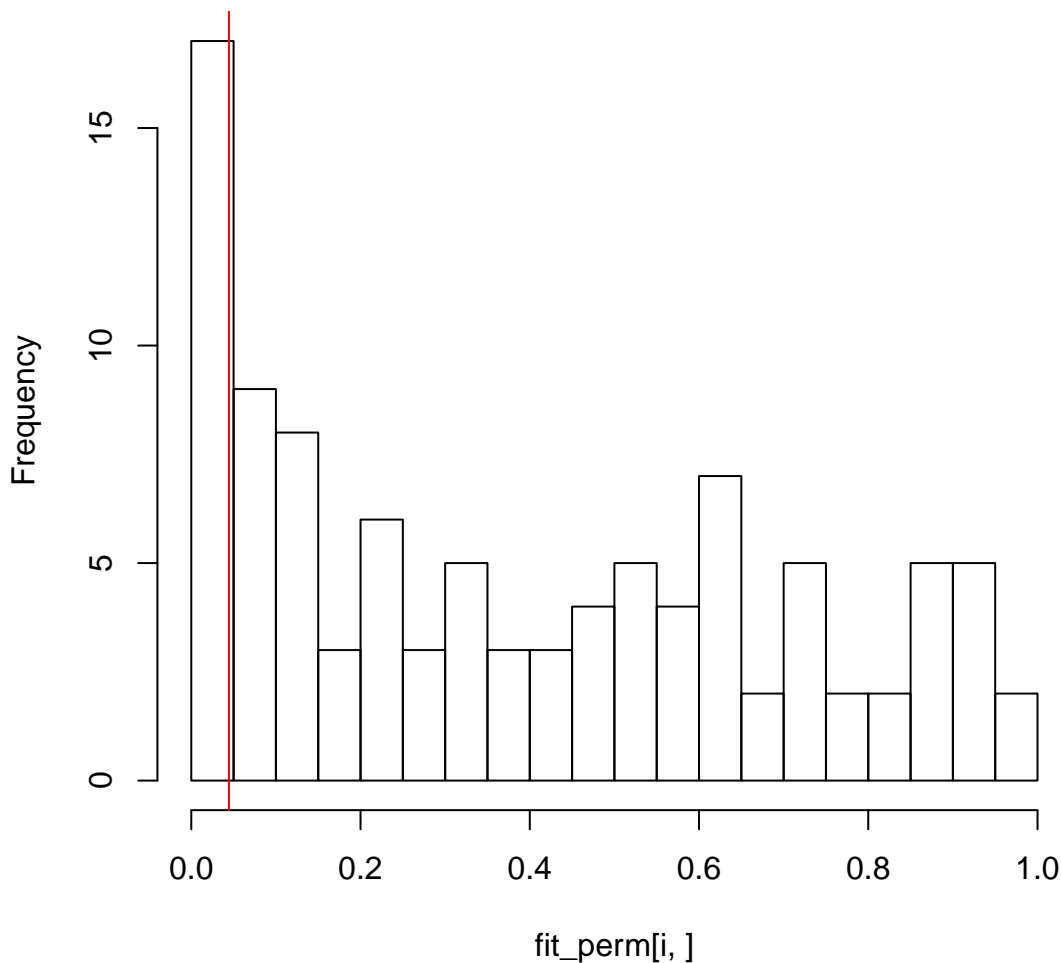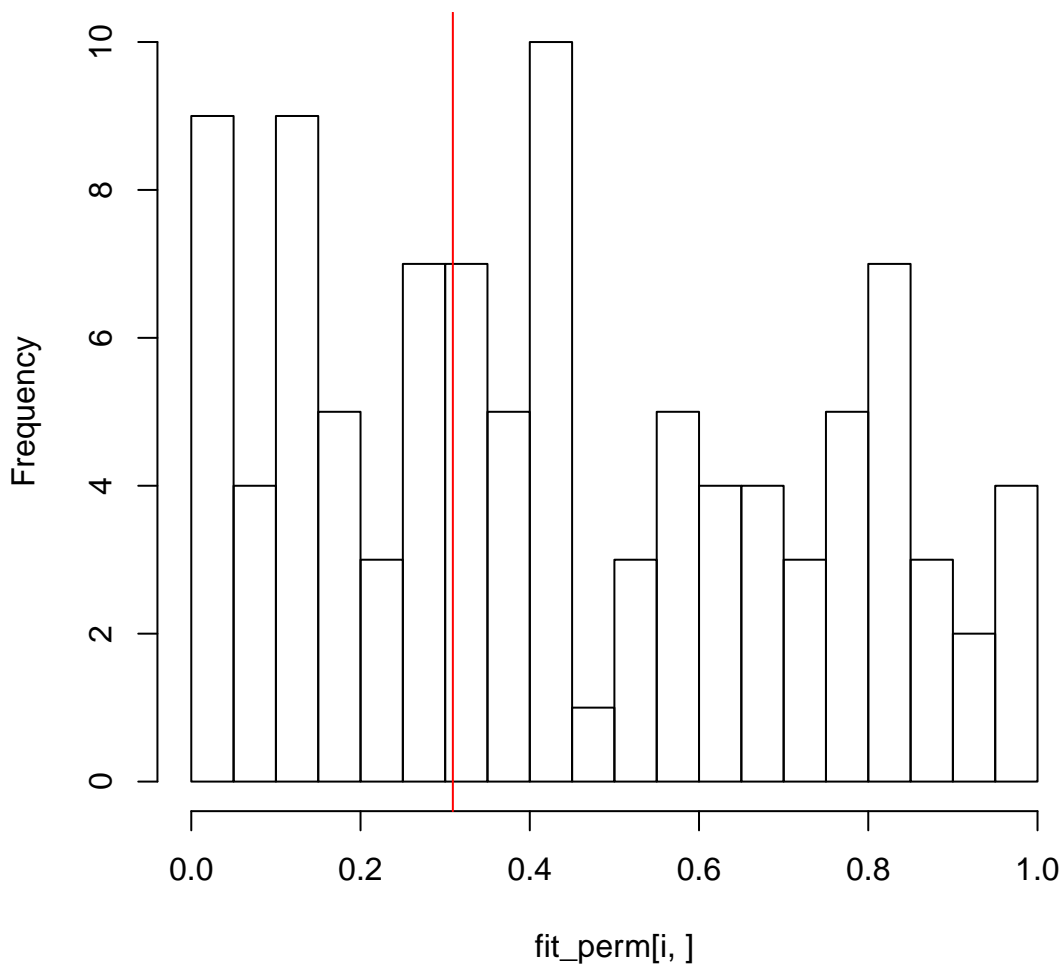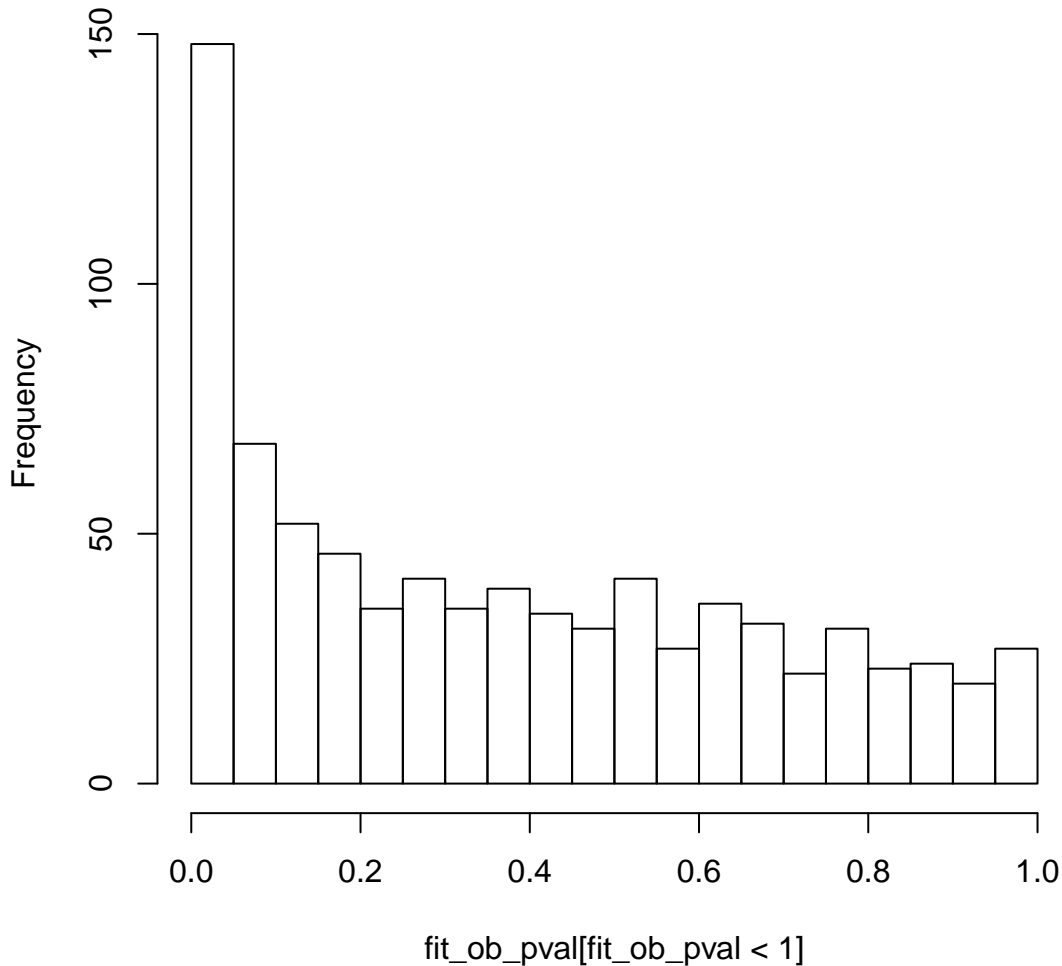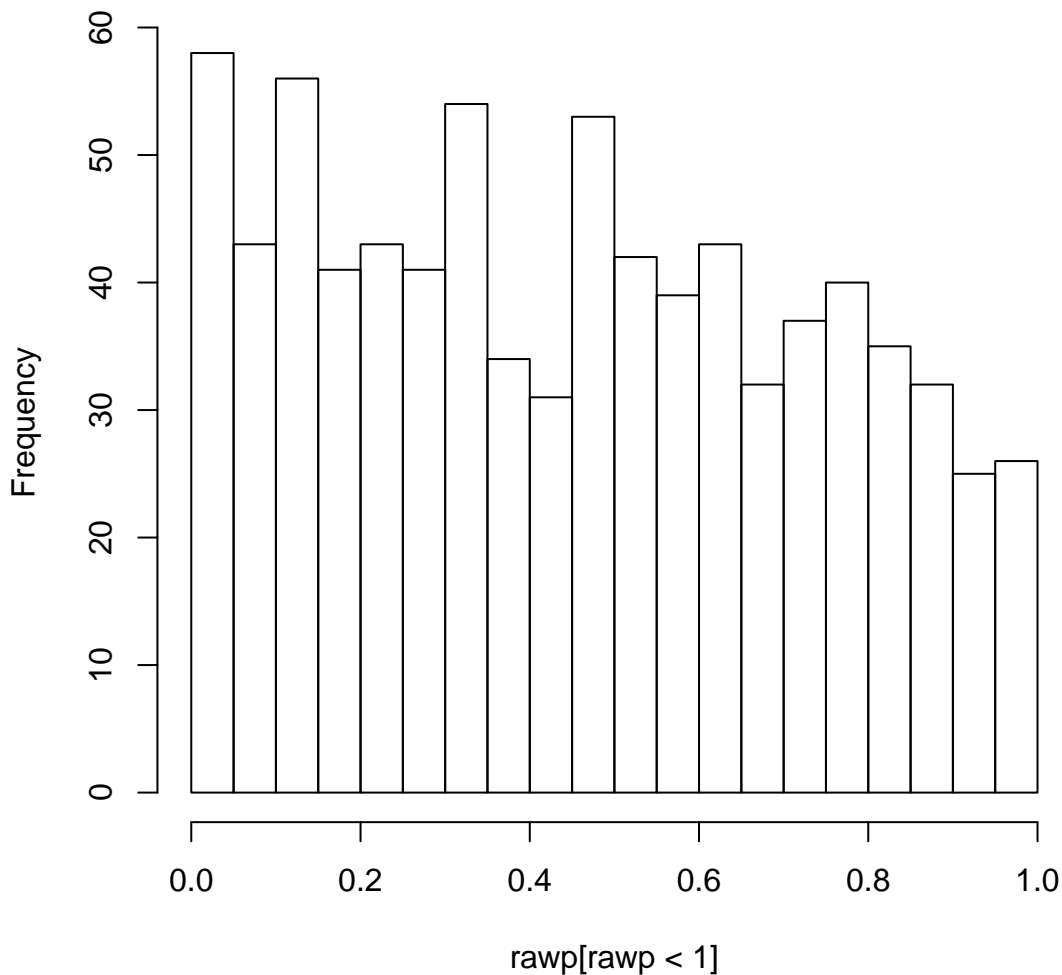**p−value distribution of gene#209from permutated data**

Frequency

fit_perm[i,]

p−value distribution of gene#217from permutated data

Frequency

fit_perm[i,]

observed pval(pval<1),zero rate 0.7293

Frequency

fit_ob_pval[fit_ob_pval < 1]

permutation pval(pval<1),zero rate 0.7317

Frequency

rawp[rawp < 1]

pval(pval<1) from permutated data,zero rate 0.7213

Frequency

fit_perm[fit_perm < 1]