permutated p−value distribution of gene#2759

Frequency

fit_perm_h[i,]

permutated p−value distribution of gene#1357

Frequency

fit_perm_h[i,]

permutated p−value distribution of gene#1605
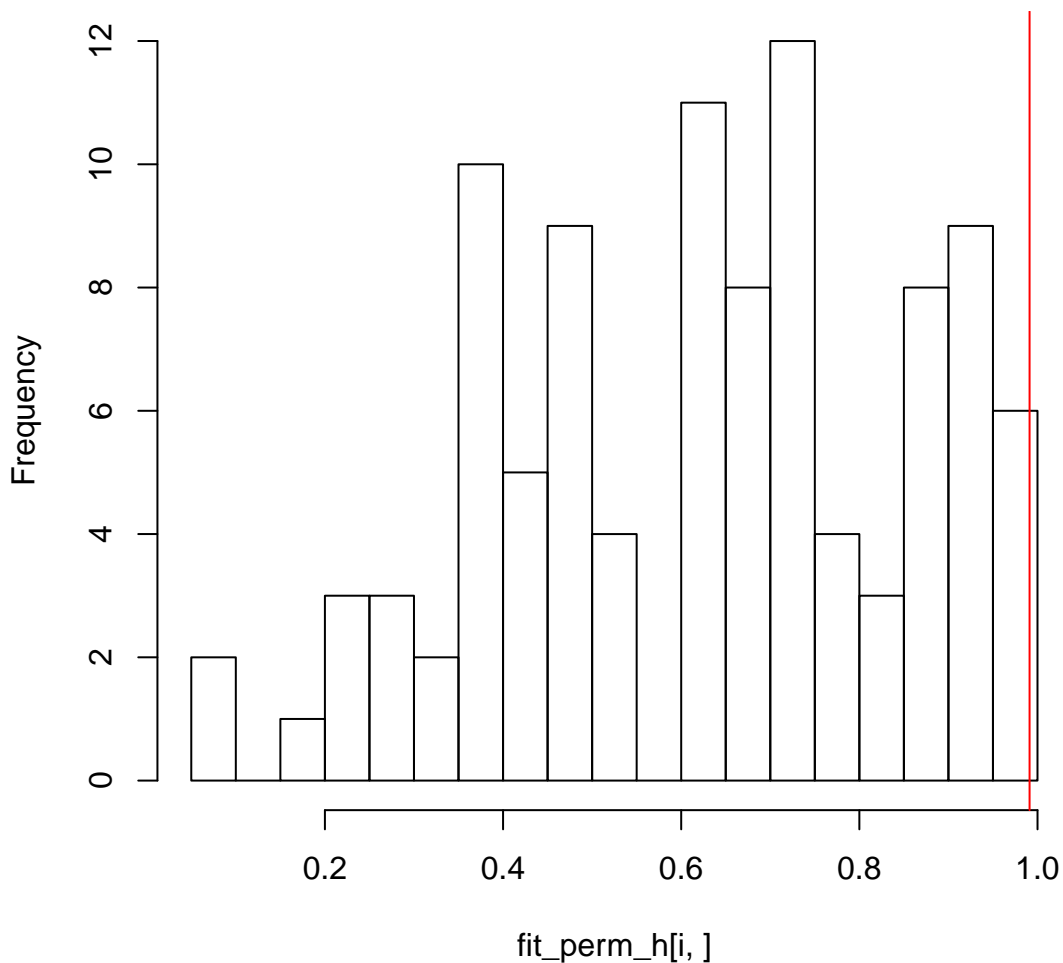
permutated p−value distribution of gene#1810

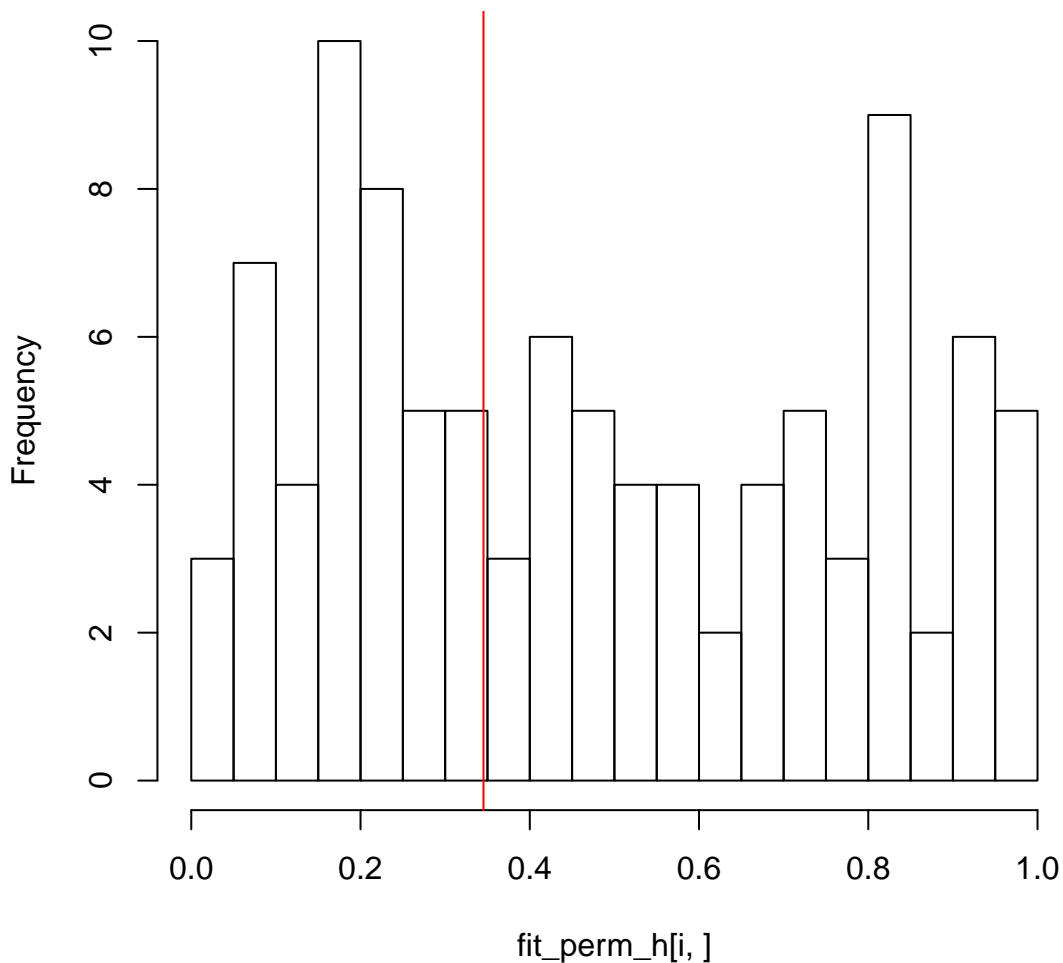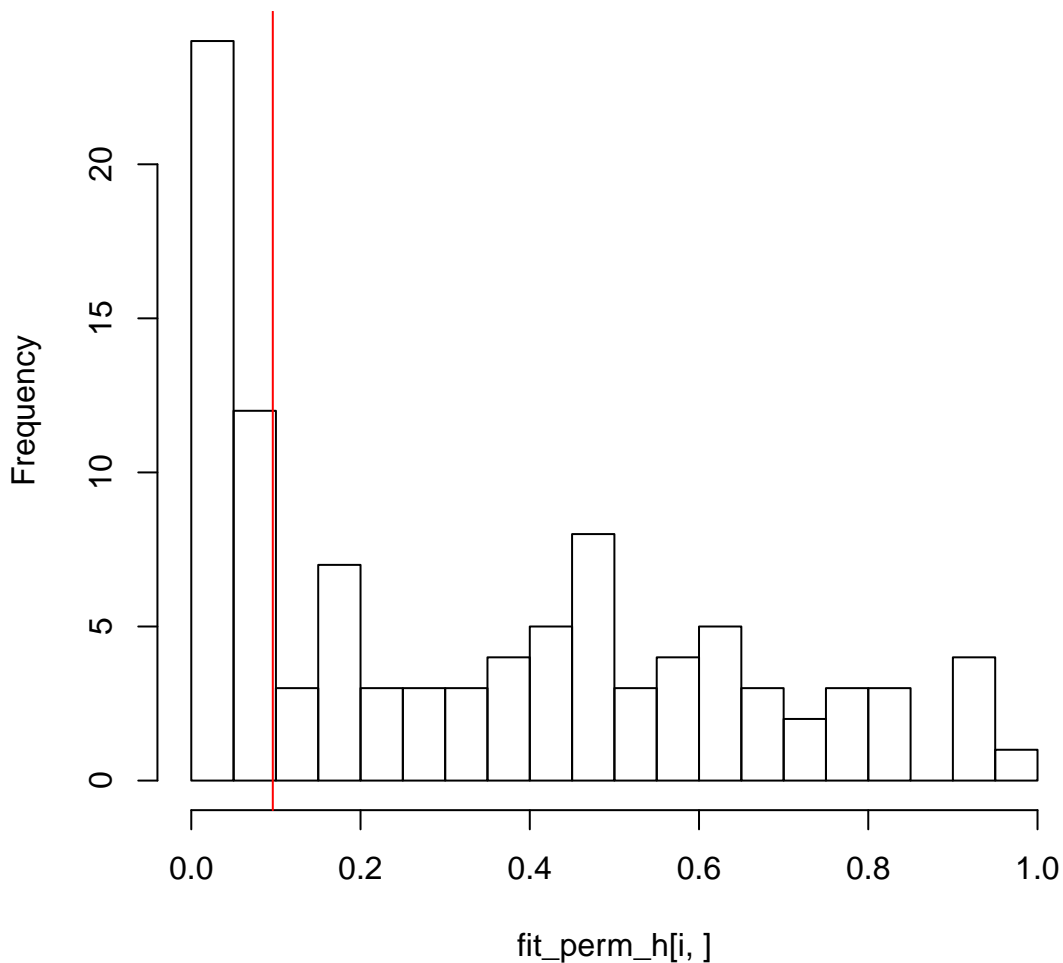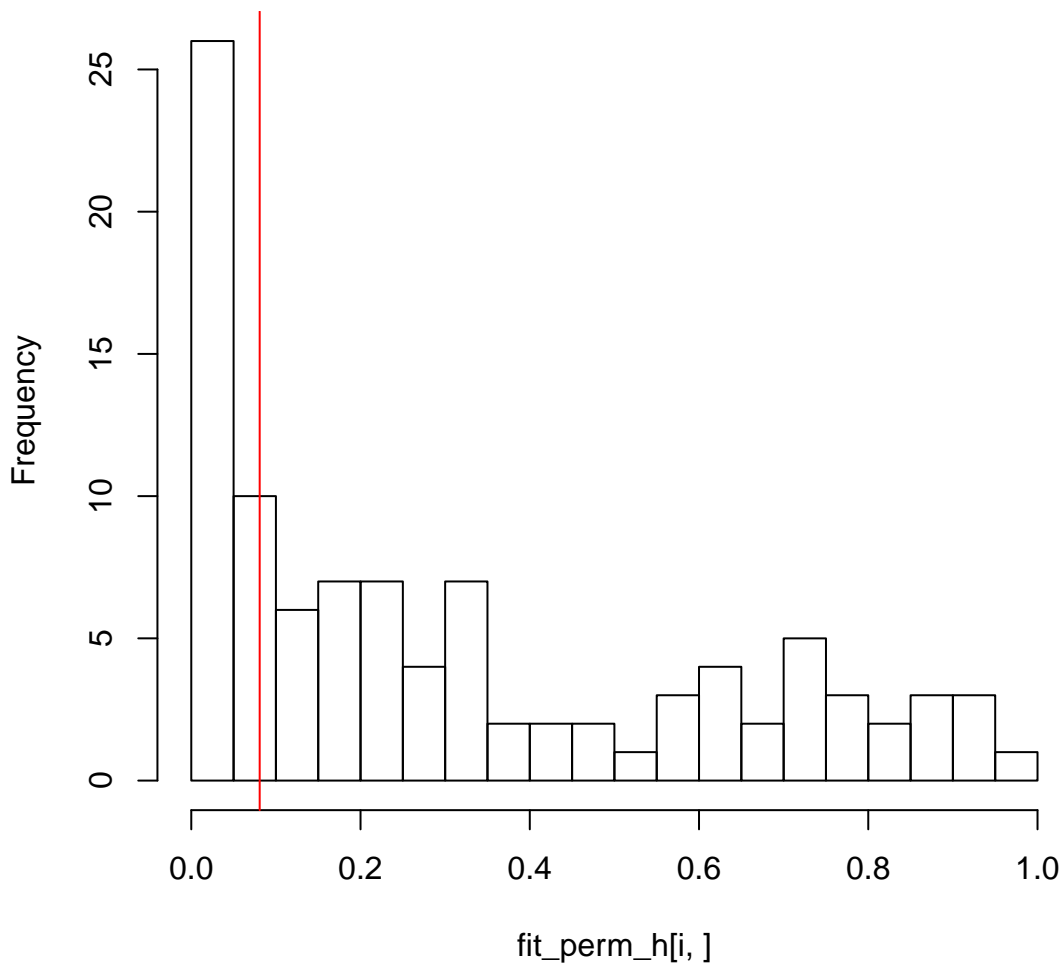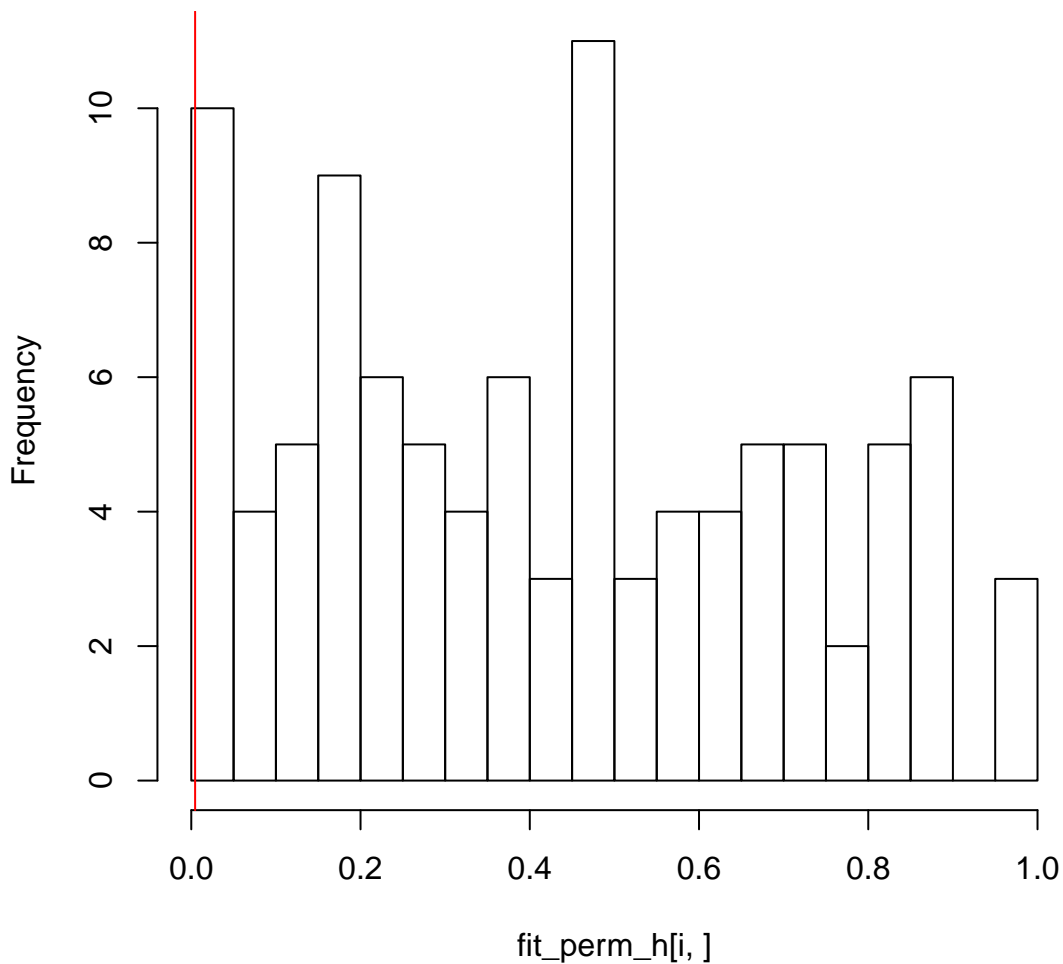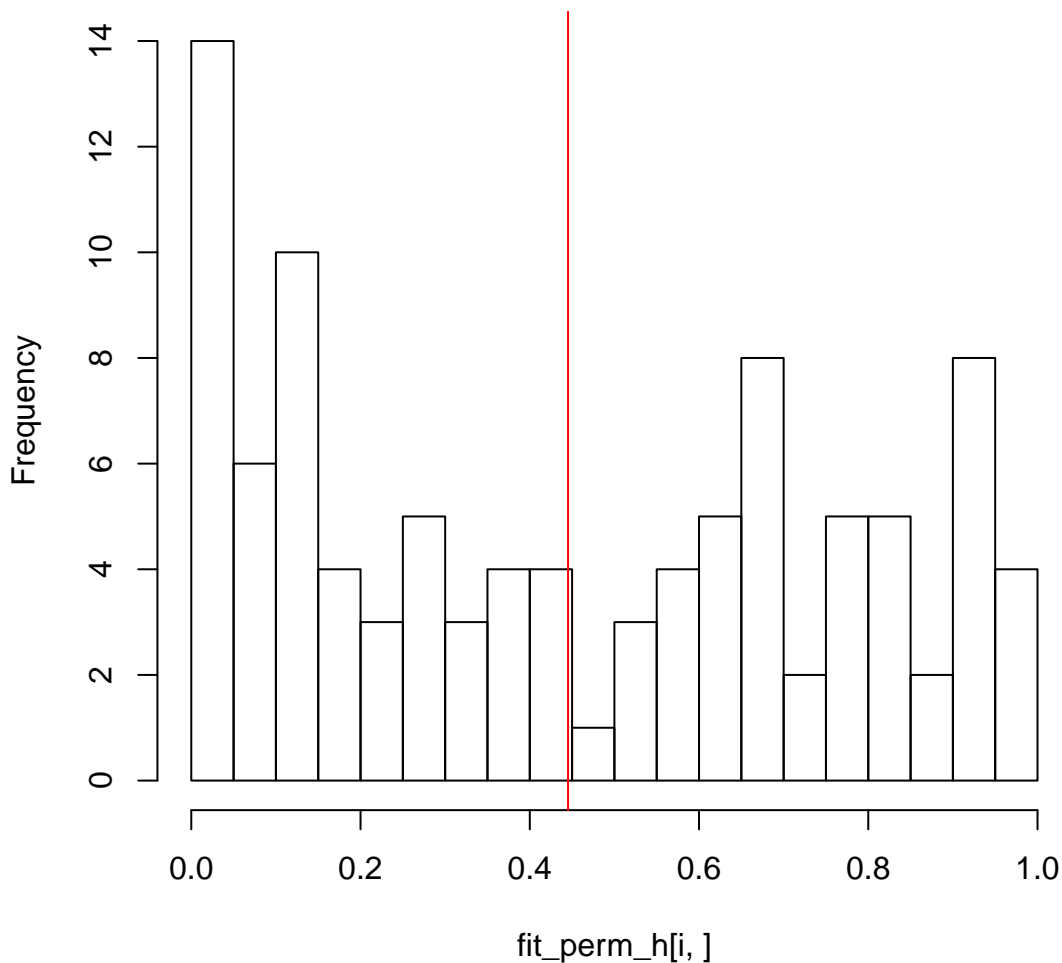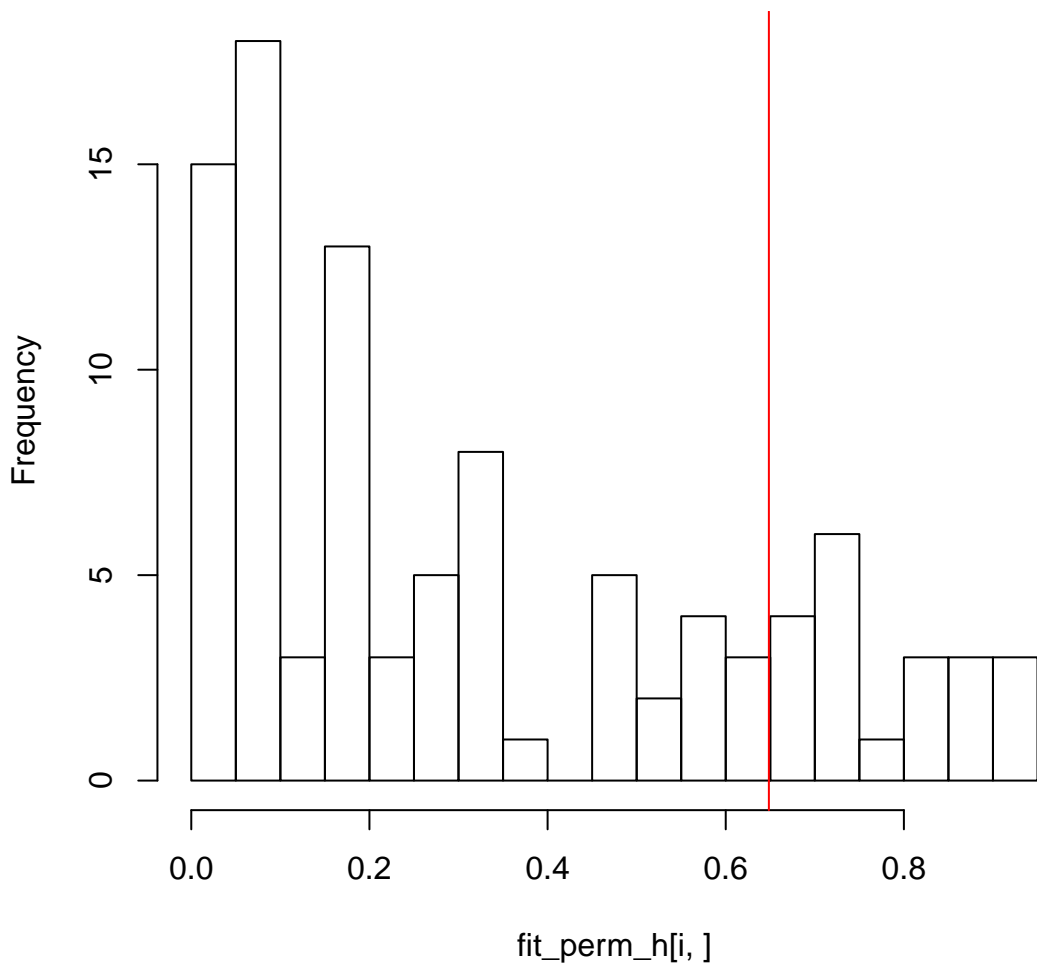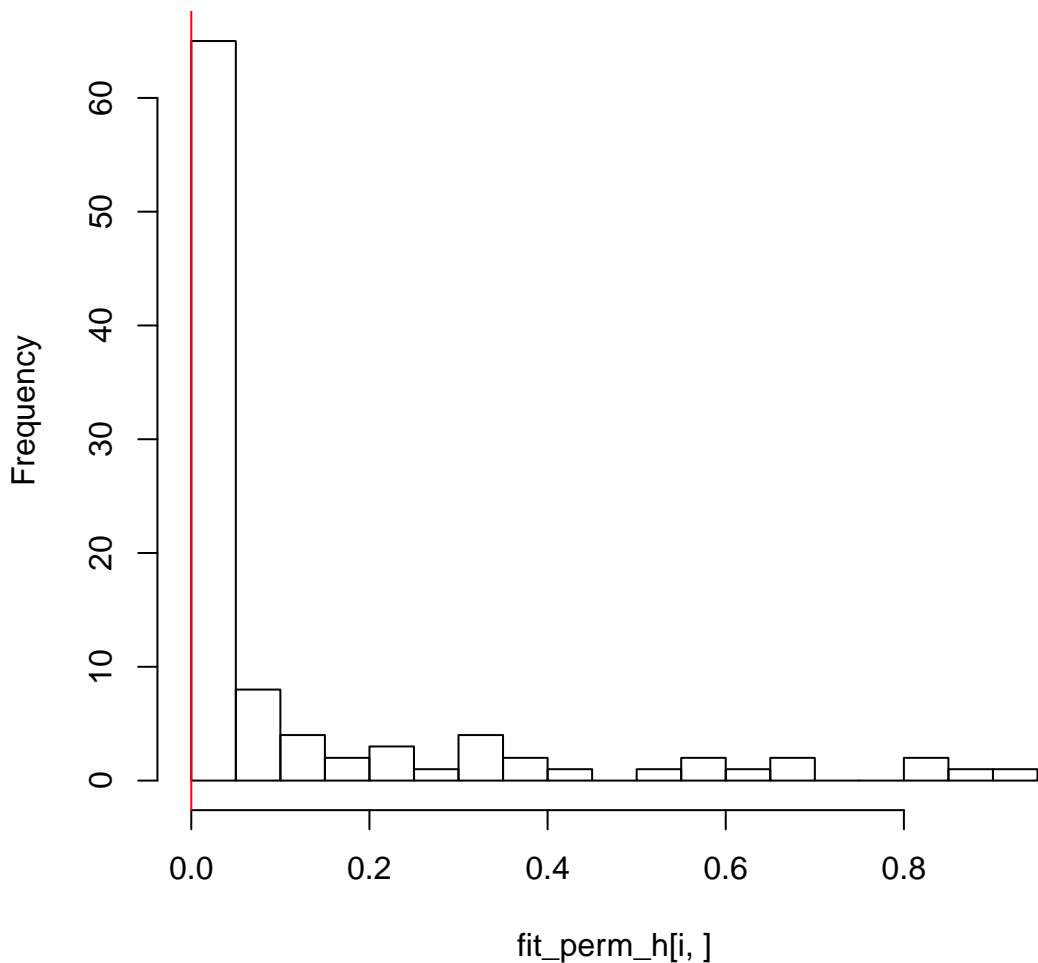**permutated p−value distribution of gene#1444**

permutated p-value distribution of gene#750
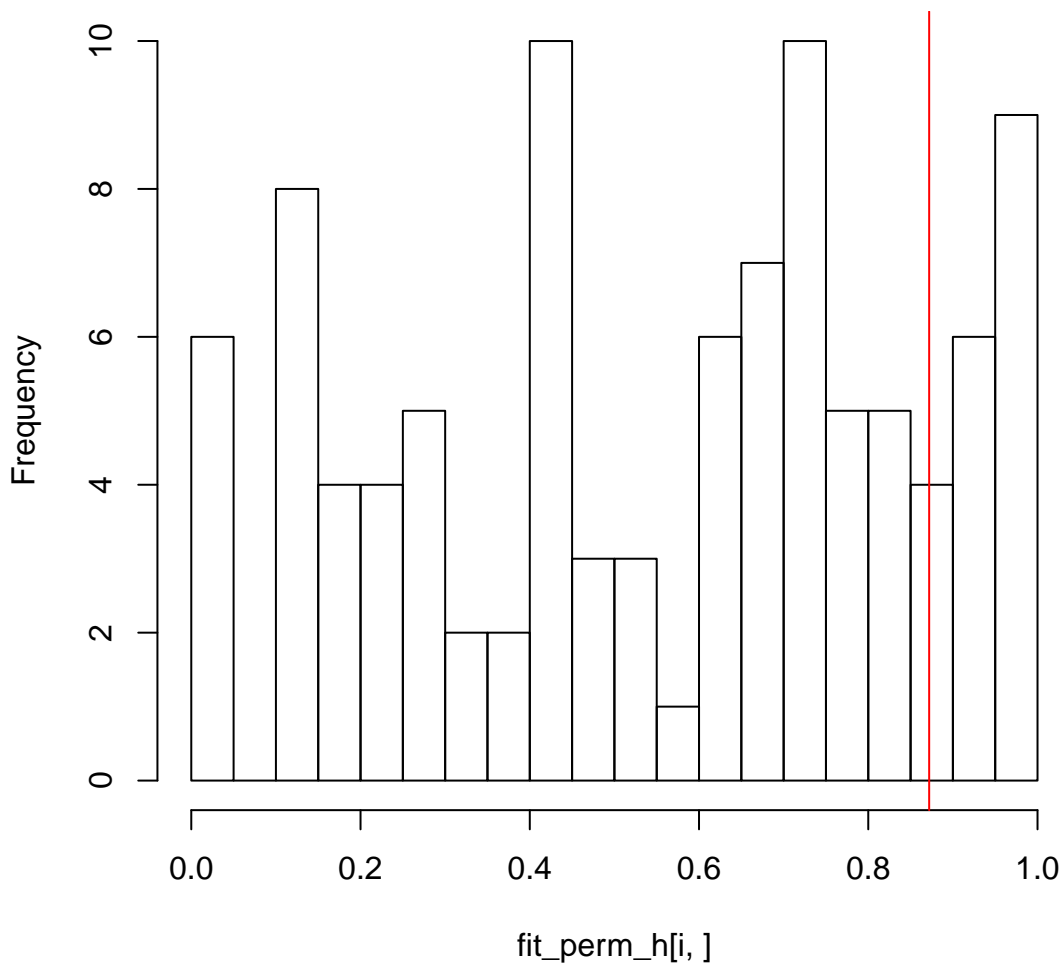
permutated p−value distribution of gene#810

Frequency

fit_perm_h[i,]

permutated p−value distribution of gene#1179
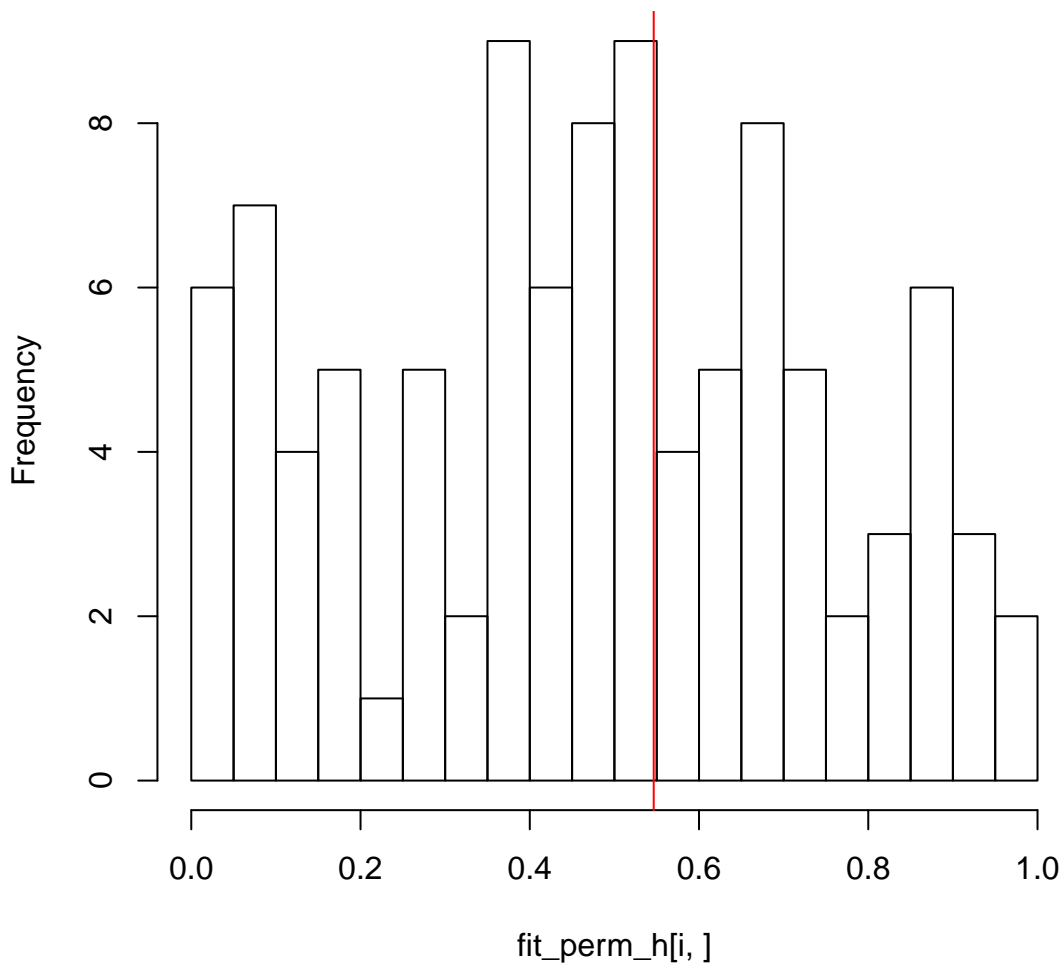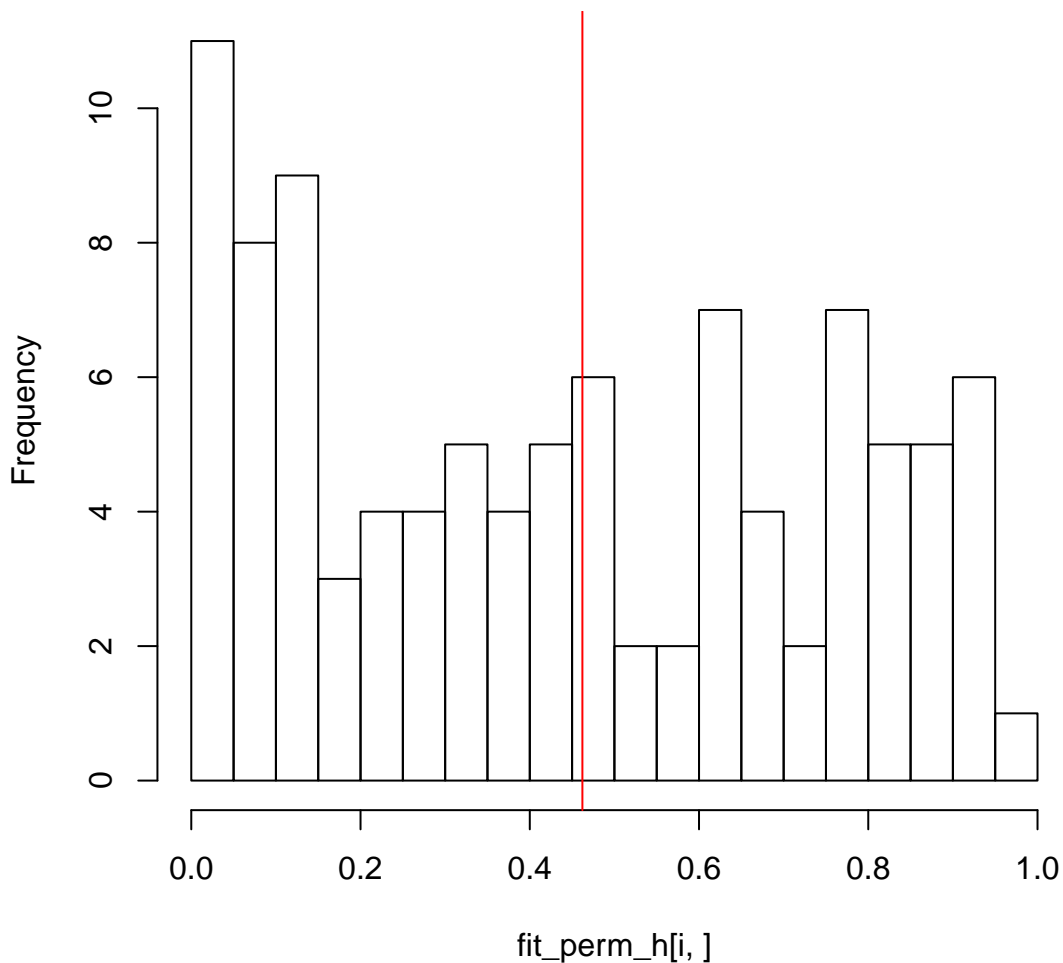
Frequency

fit_perm_h[i,]

permutated p−value distribution of gene#1027

permutated p−value distribution of gene#390

permutated p−value distribution of gene#451

Frequency

fit_perm_h[i,]

permutated p−value distribution of gene#563

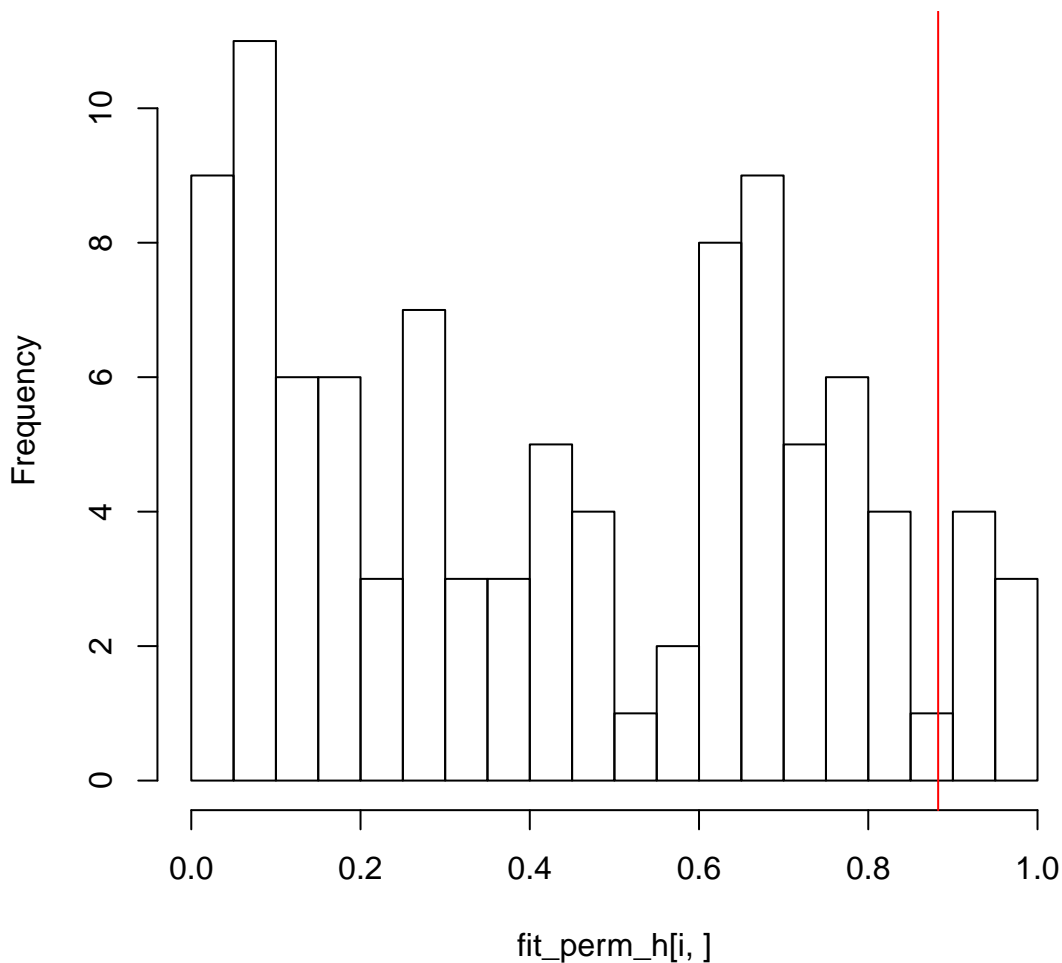**permutated p−value distribution of gene#164**

Frequency

fit_perm_h[i,]

permutated p−value distribution of gene#881

Frequency

fit_perm_h[i,]
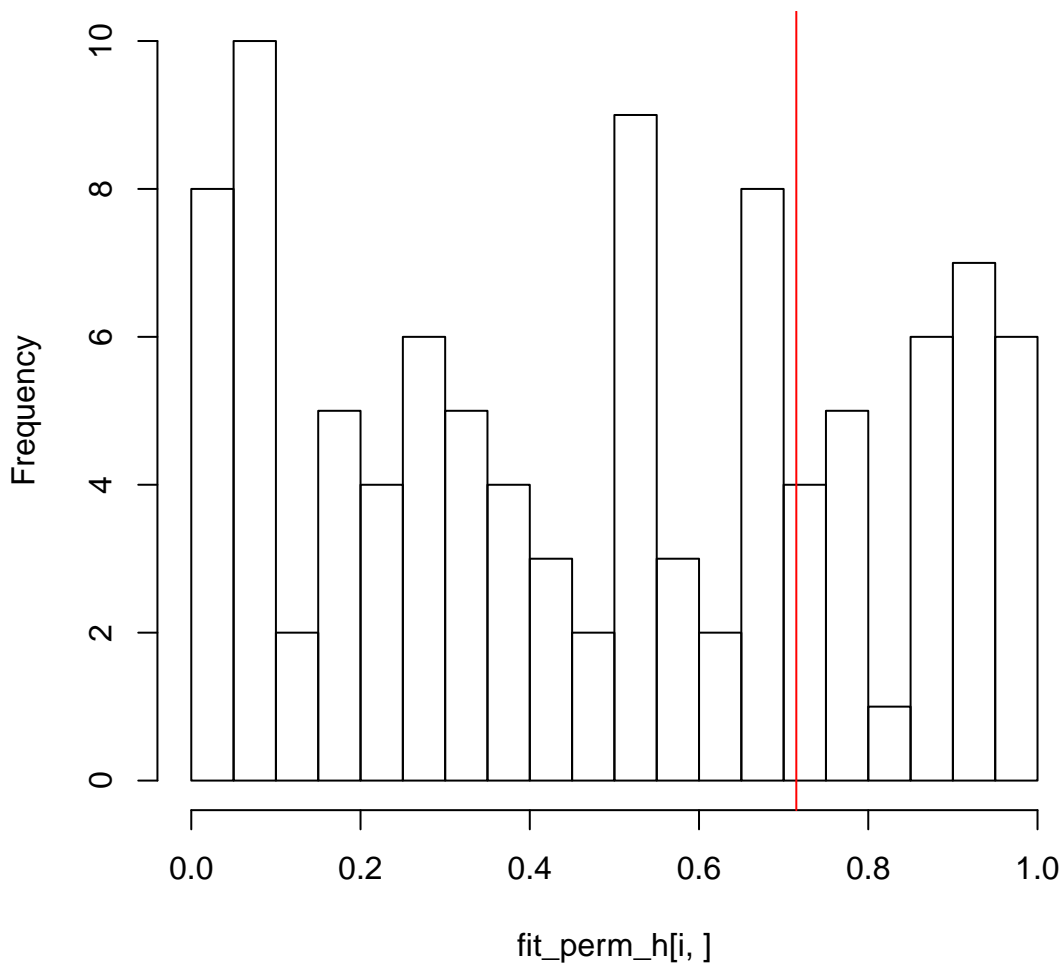
permutated p−value distribution of gene#1454

Frequency

fit_perm_h[i,]
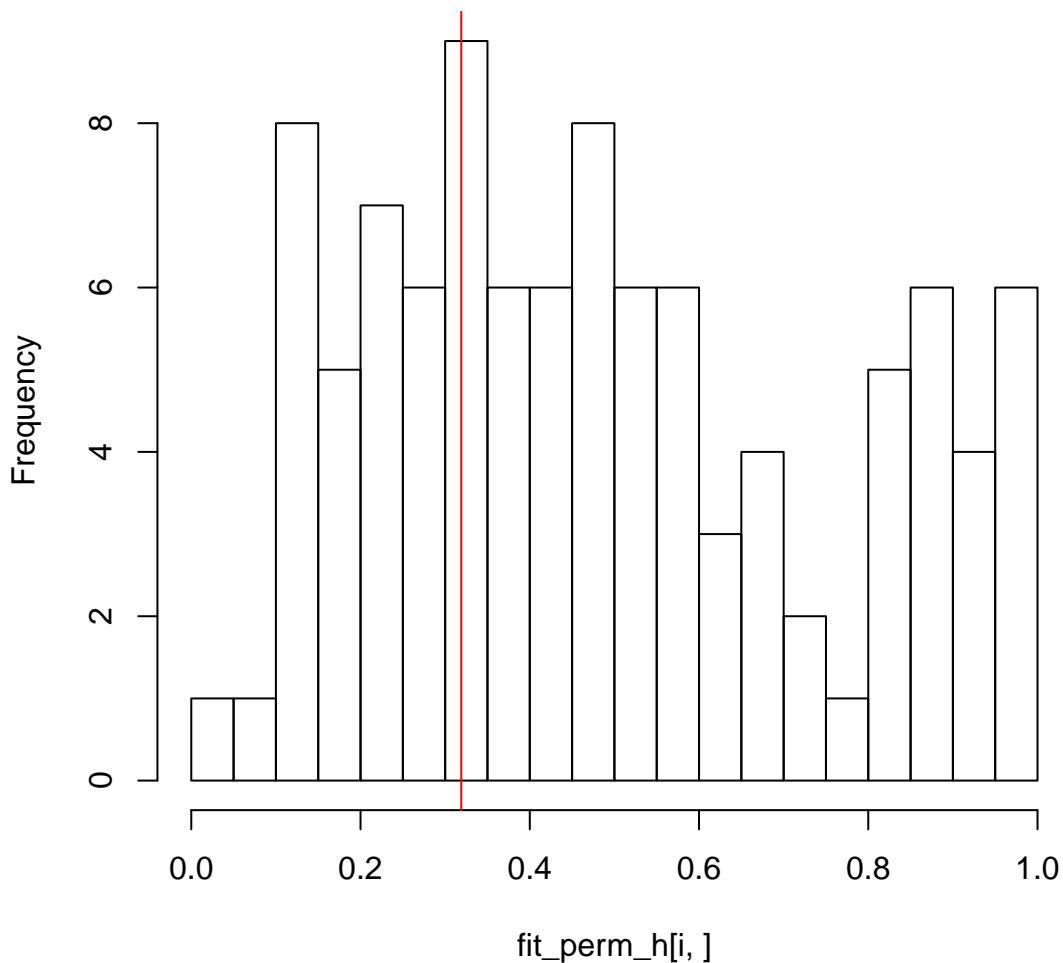
permutated p−value distribution of gene#185
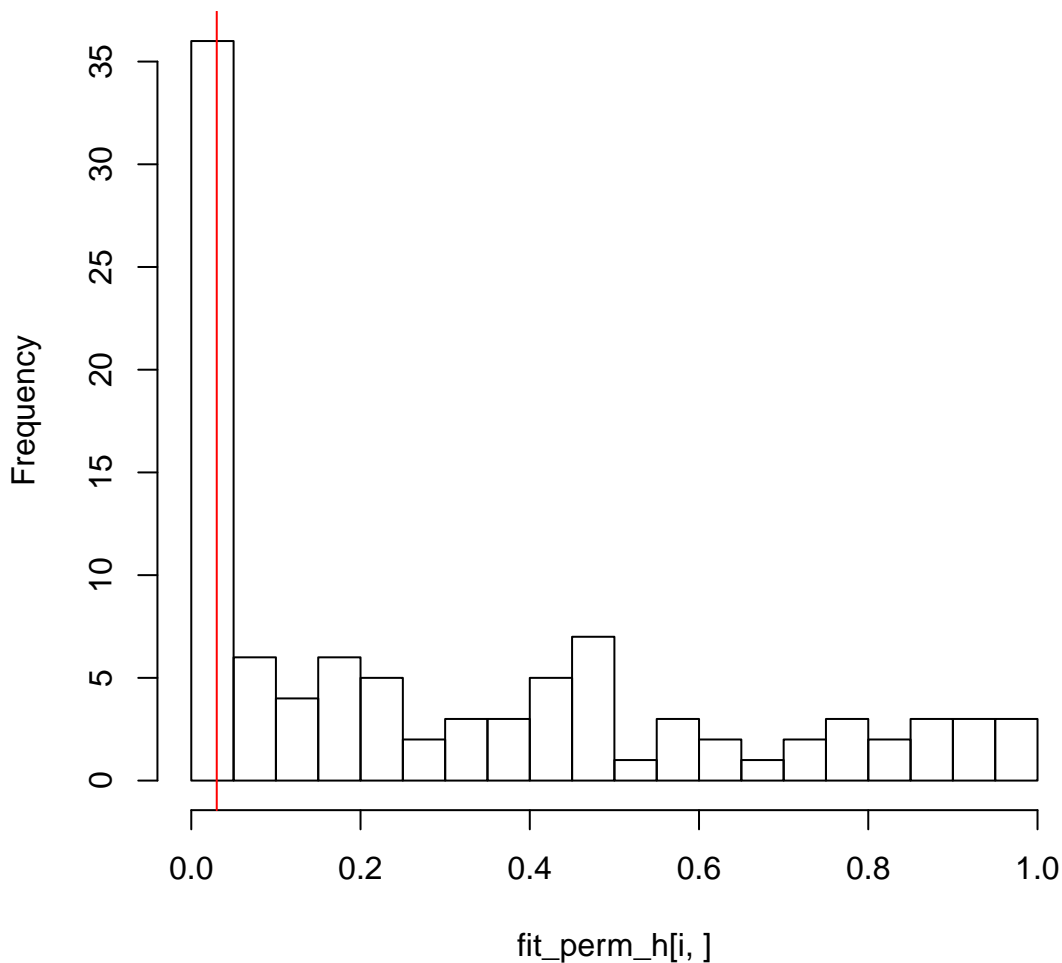
permutated p−value distribution of gene#863

Frequency

fit_perm_h[i,]

permutated p−value distribution of gene#846

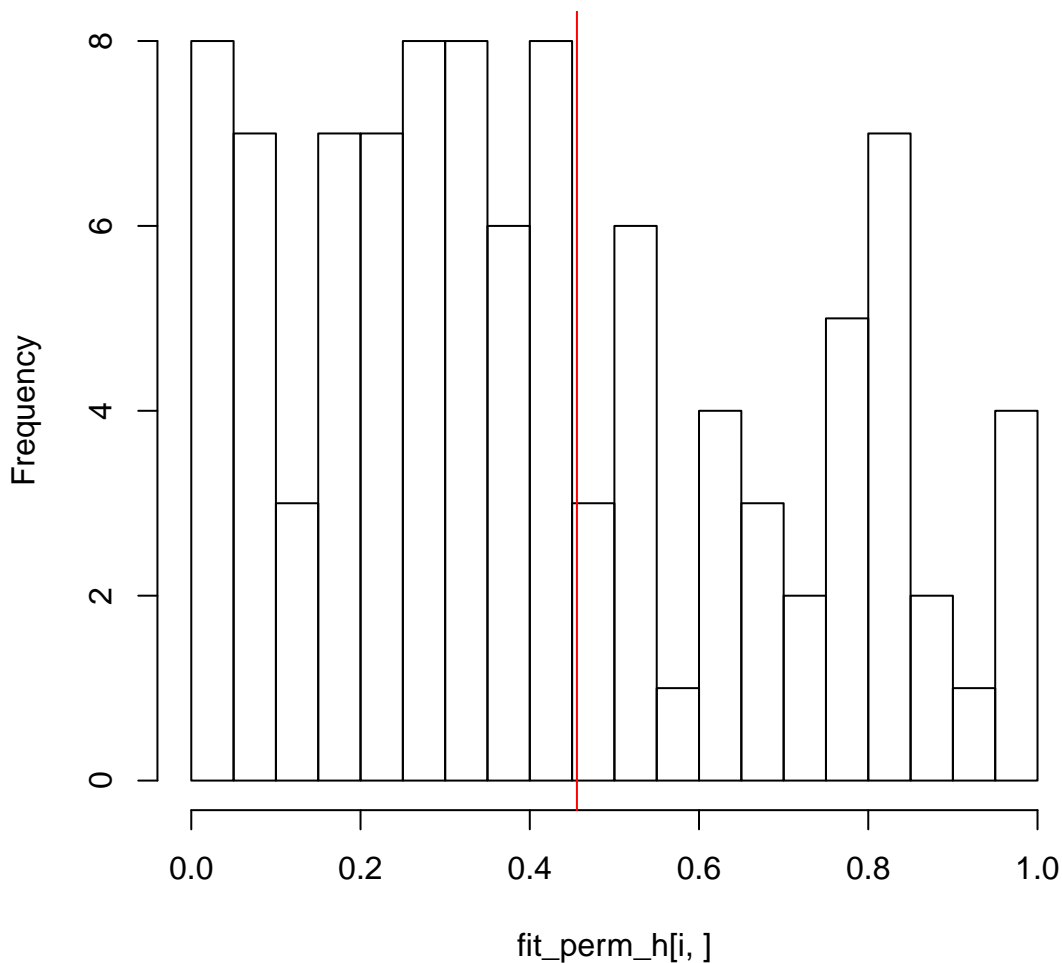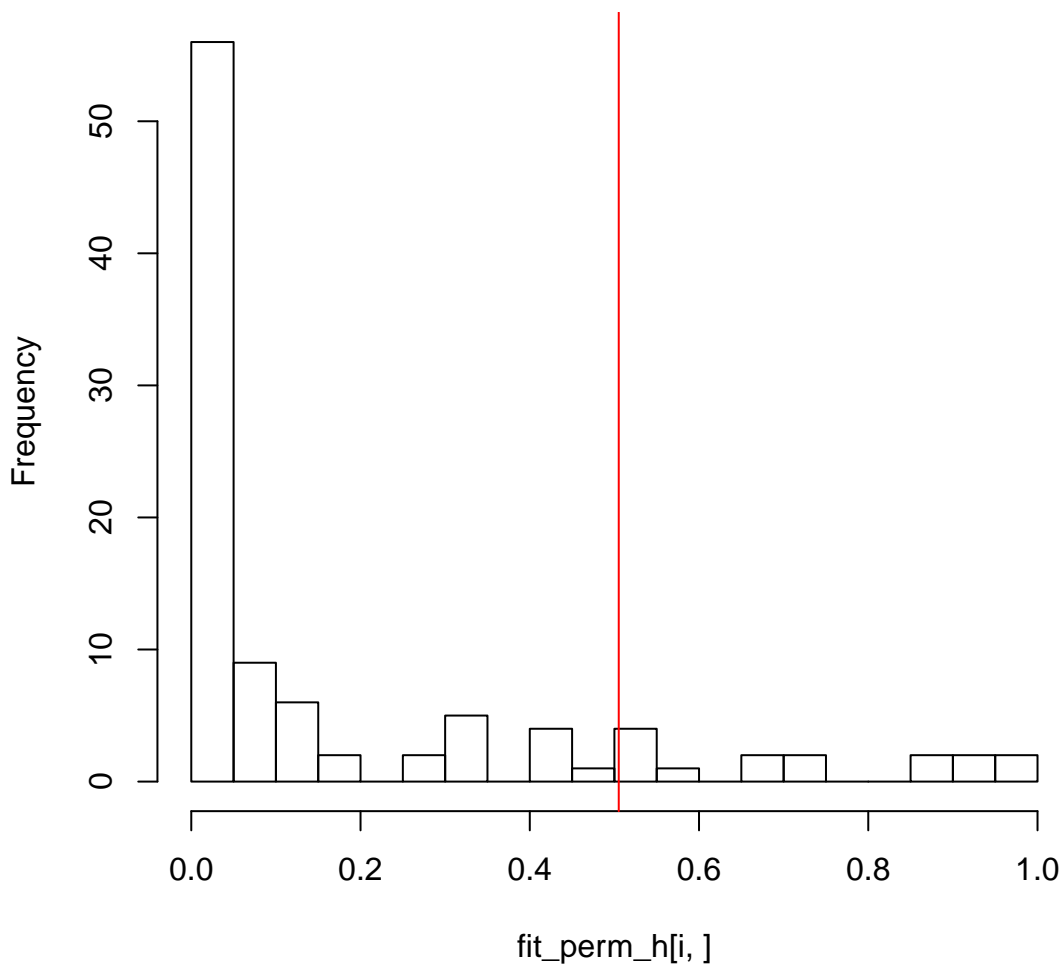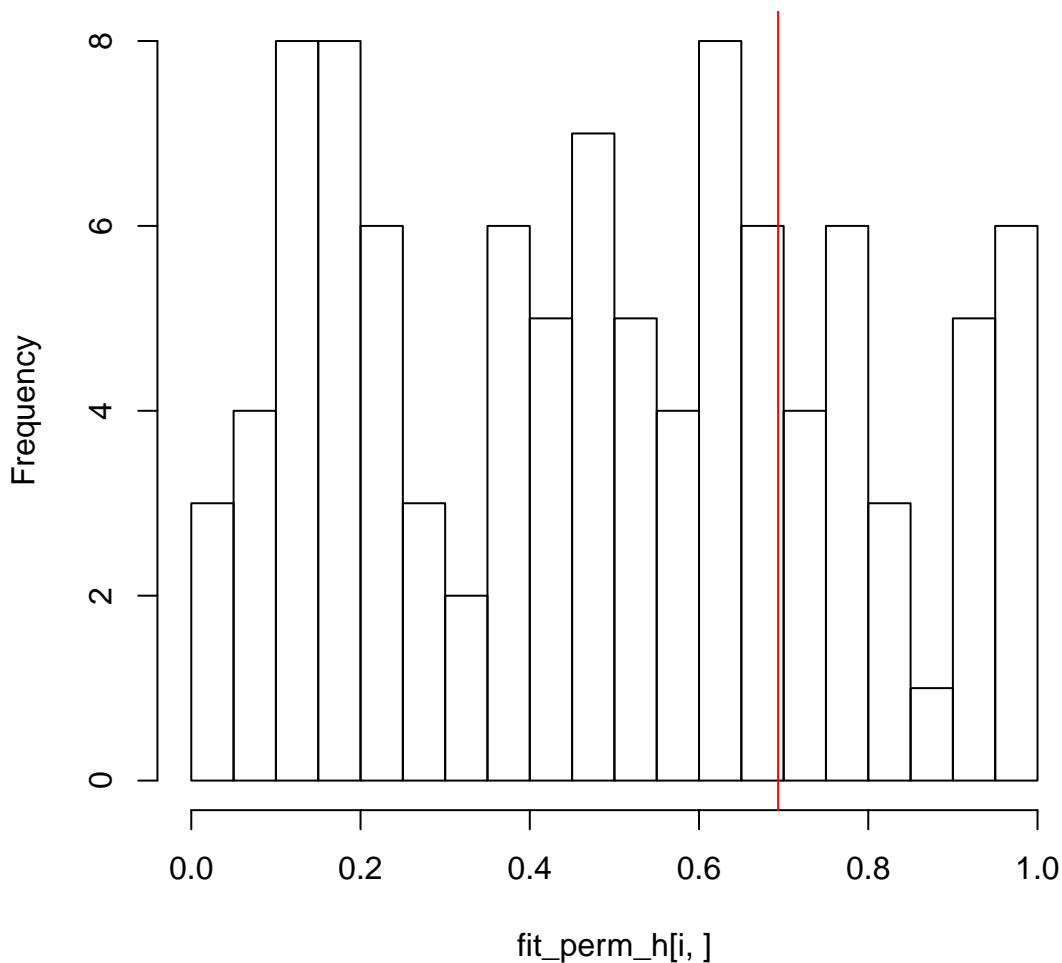**permutated p-value distribution of gene#209**

Frequency

fit_perm_h[i,]

permutated p−value distribution of gene#318

Frequency

fit_perm_h[i,]
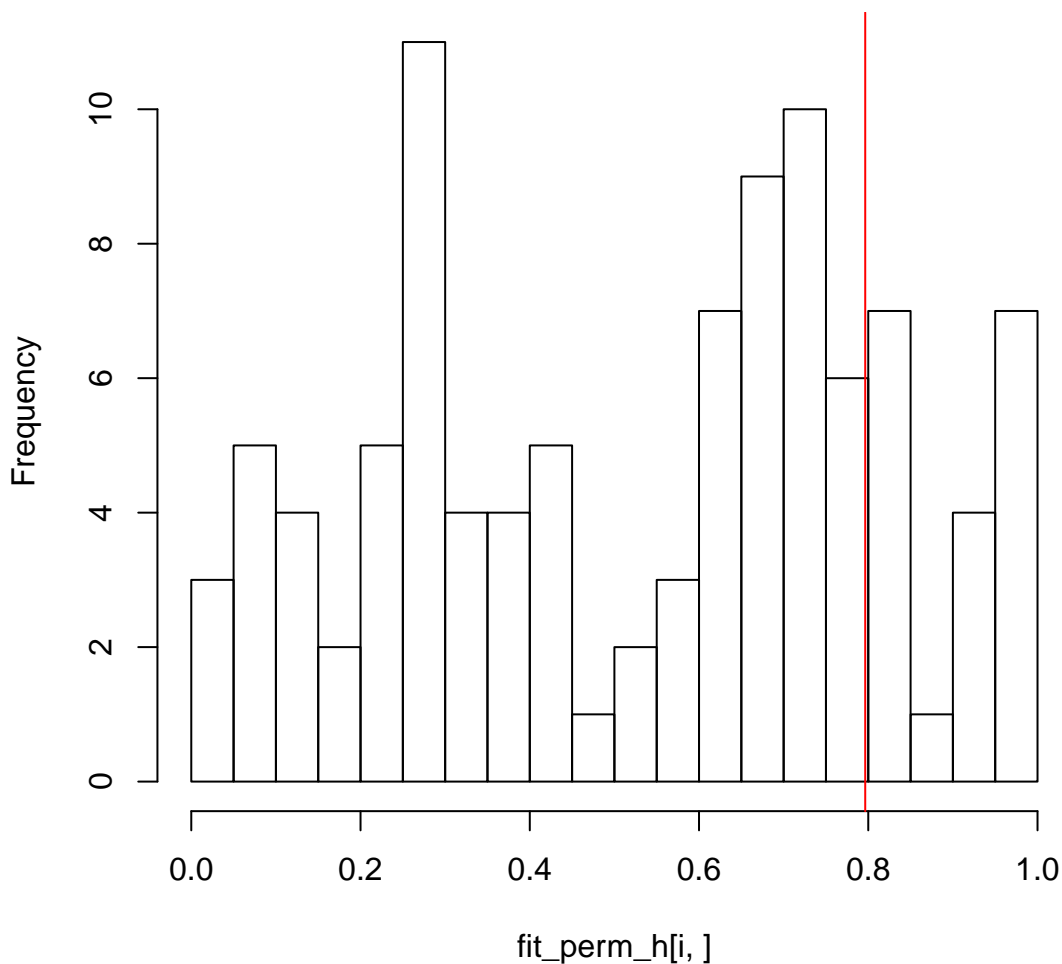
permutated p−value distribution of gene#1379

Frequency

fit_perm_h[i,]

permutated p−value distribution of gene#487

Frequency

fit_perm_h[i,]
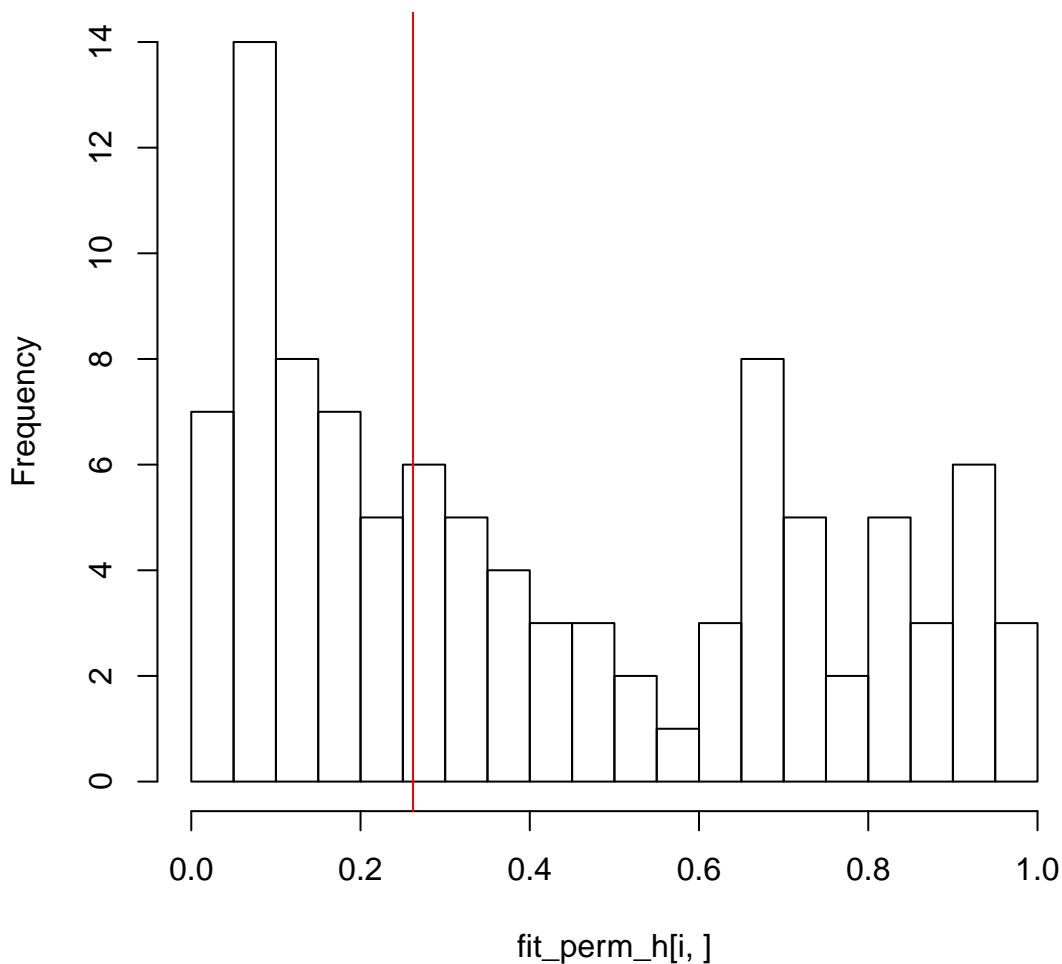
permutated p−value distribution of gene#843
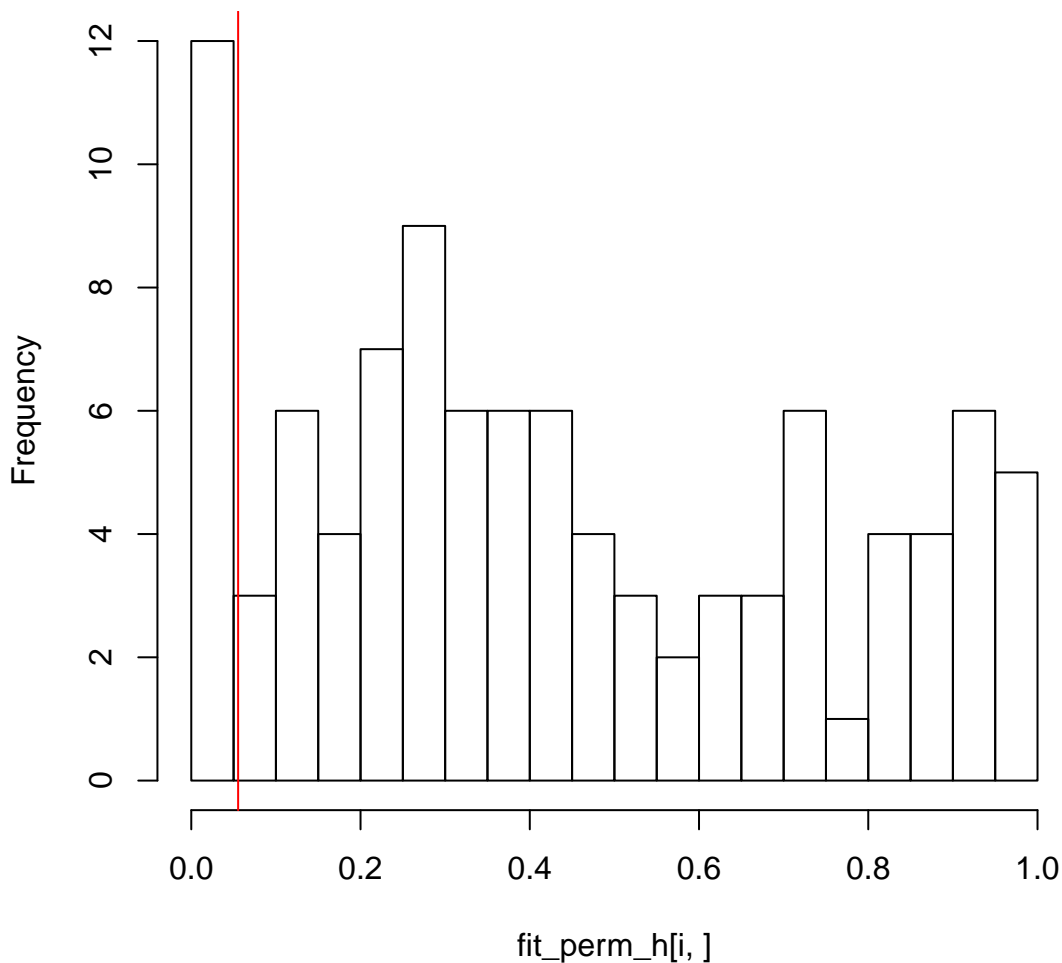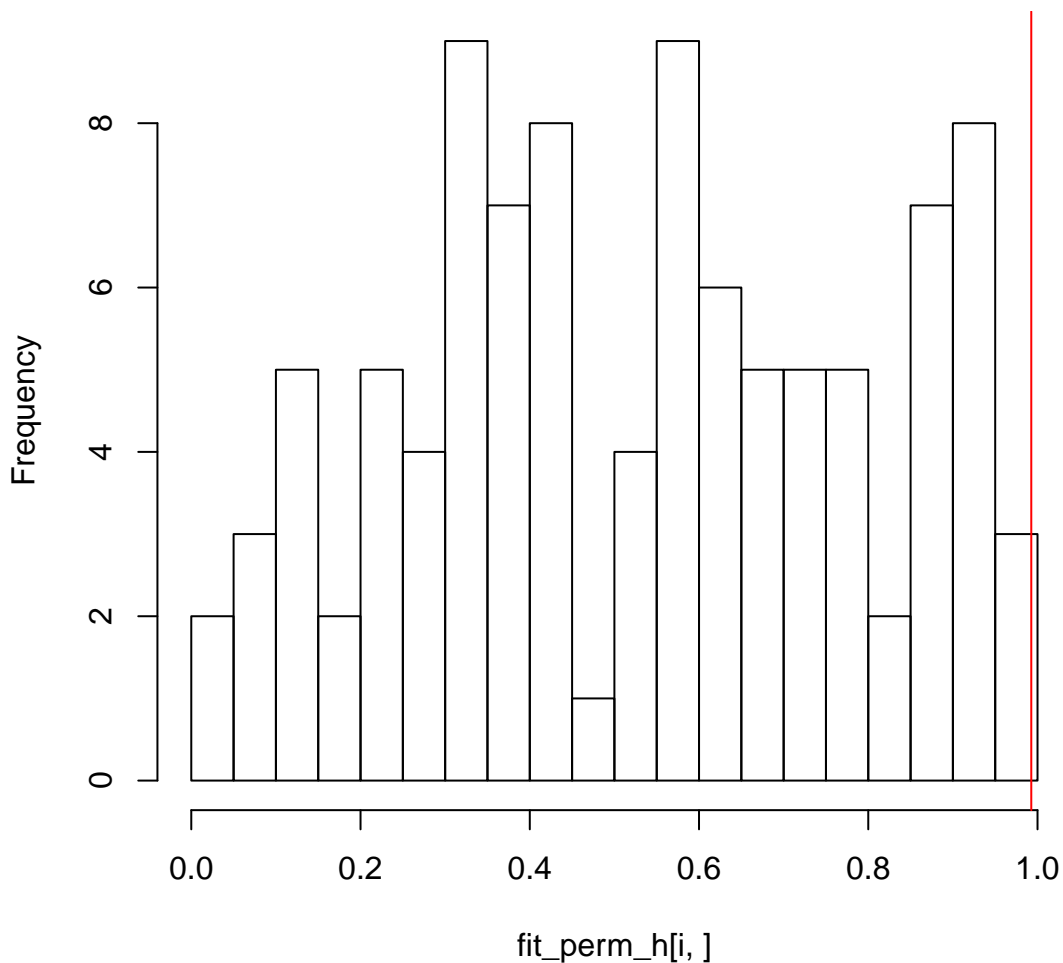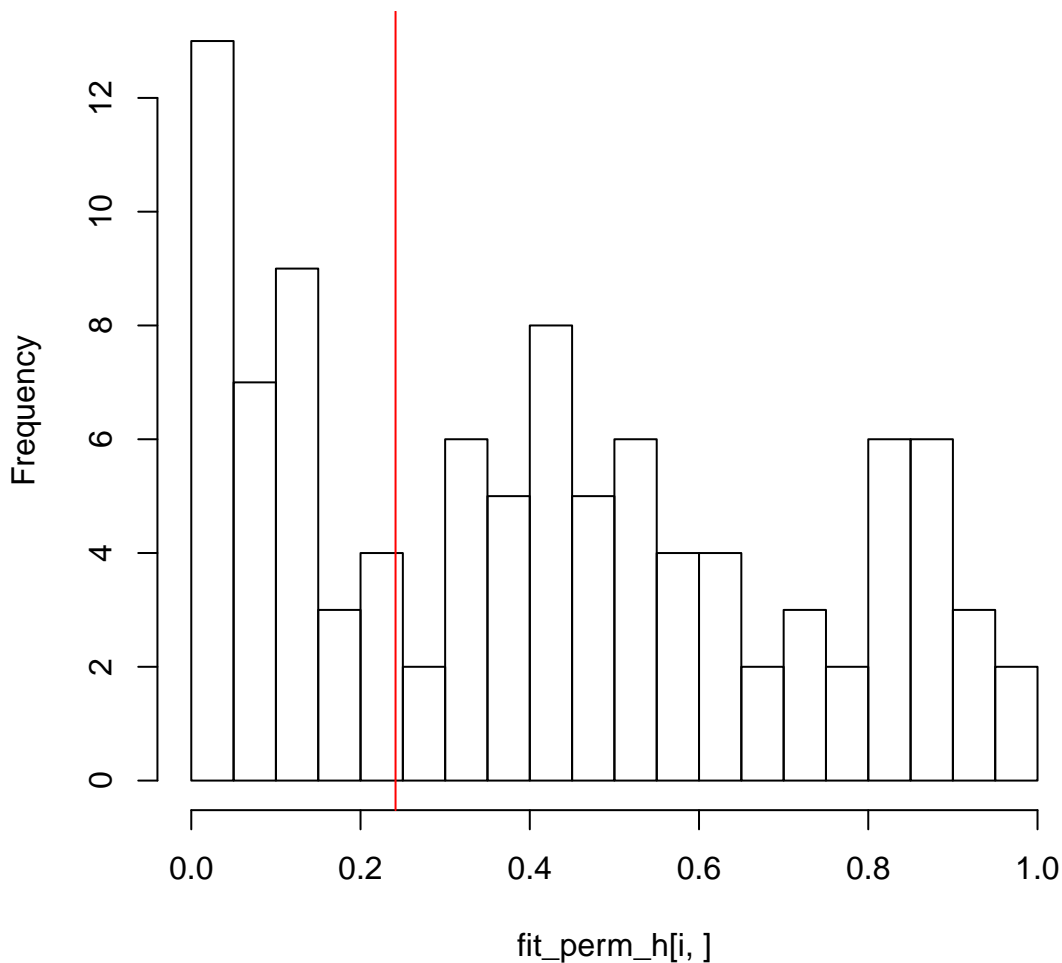
permutated p−value distribution of gene#357
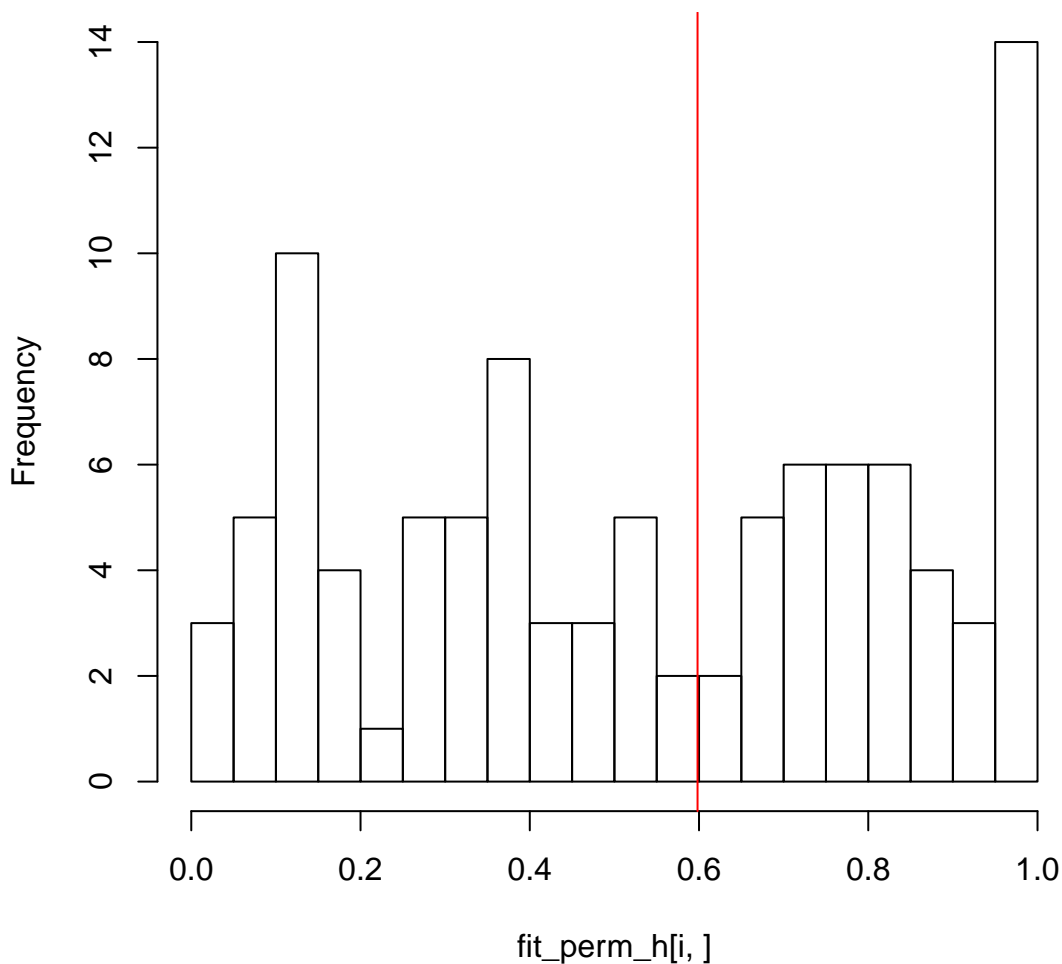
absolute observed pval(pval<1),zero rate 0.6473

Frequency

fit_ob_h_pval[fit_ob_h_pval < 1]
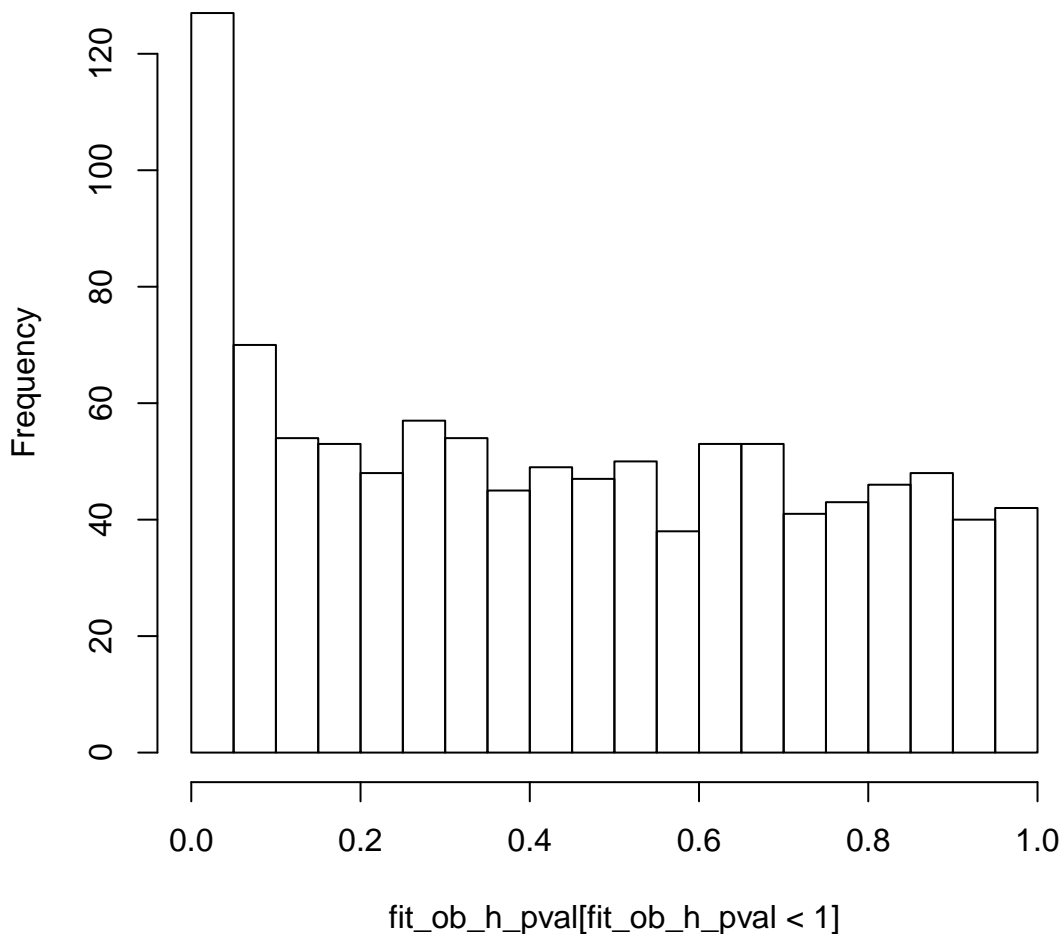
permutated observed pval(pval<1),zero rate 0.6523

Frequency

rawp_h[rawp_h < 1]

absoluted permutated pval(pval<1),zero rate 0.6472

Frequency

fit_perm_h[fit_perm_h < 1]