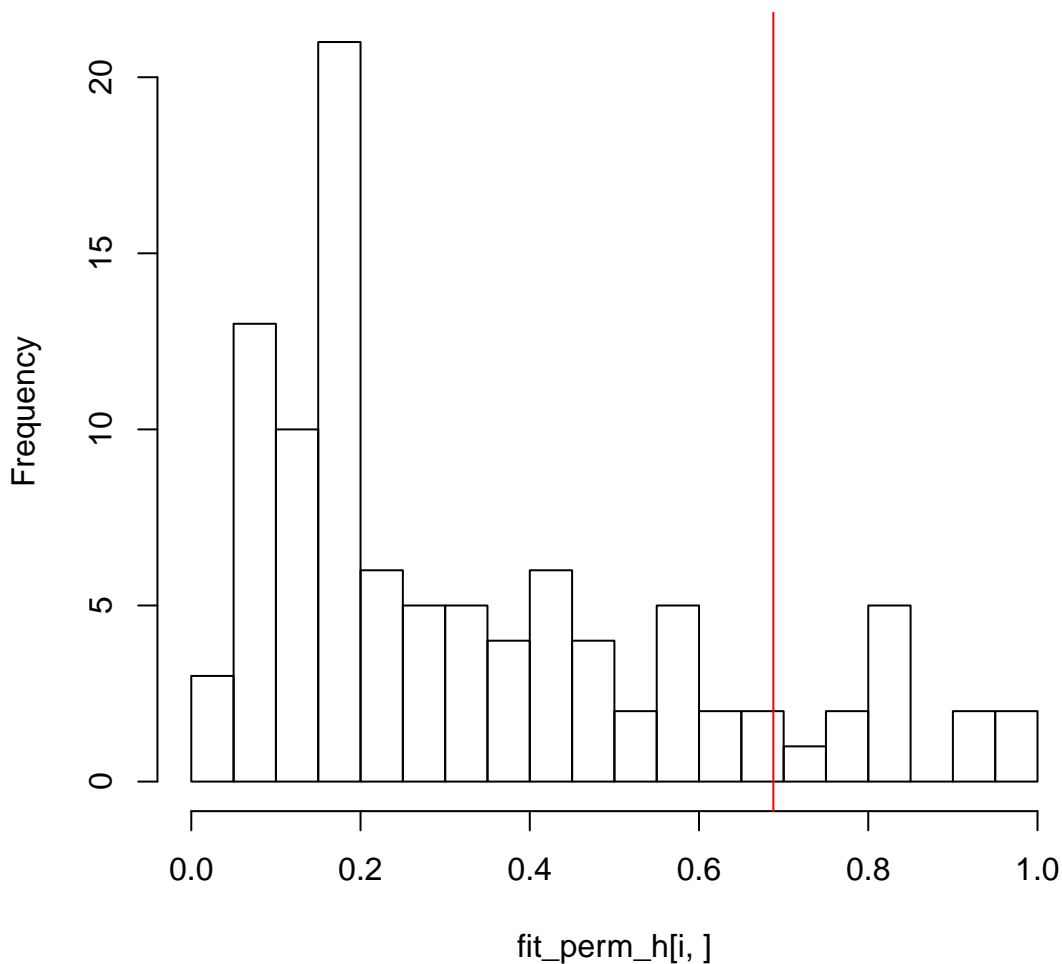**permutated p−value distribution of gene#2018**
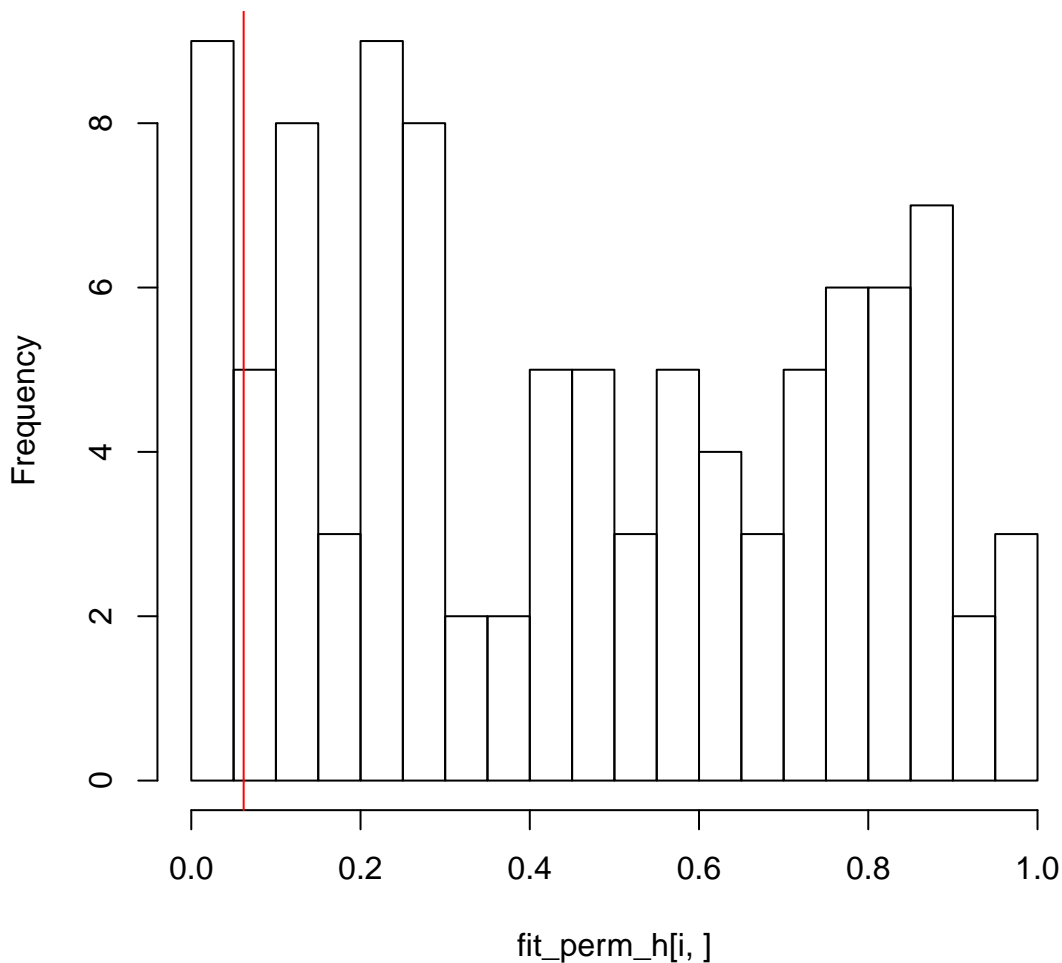
permutated p−value distribution of gene#862

Frequency

fit_perm_h[i,]

permutated p−value distribution of gene#207

Frequency

fit_perm_h[i,]

permutated p−value distribution of gene#1281

permutated p−value distribution of gene#64
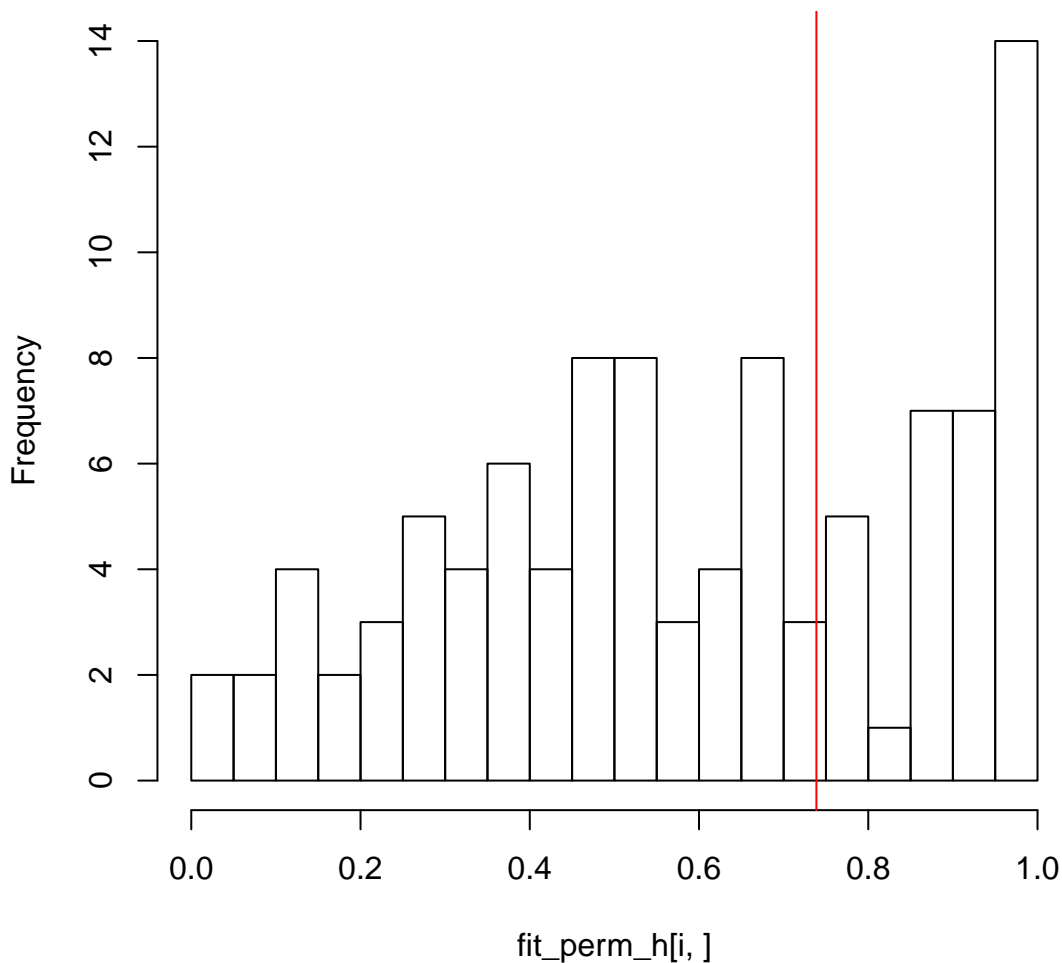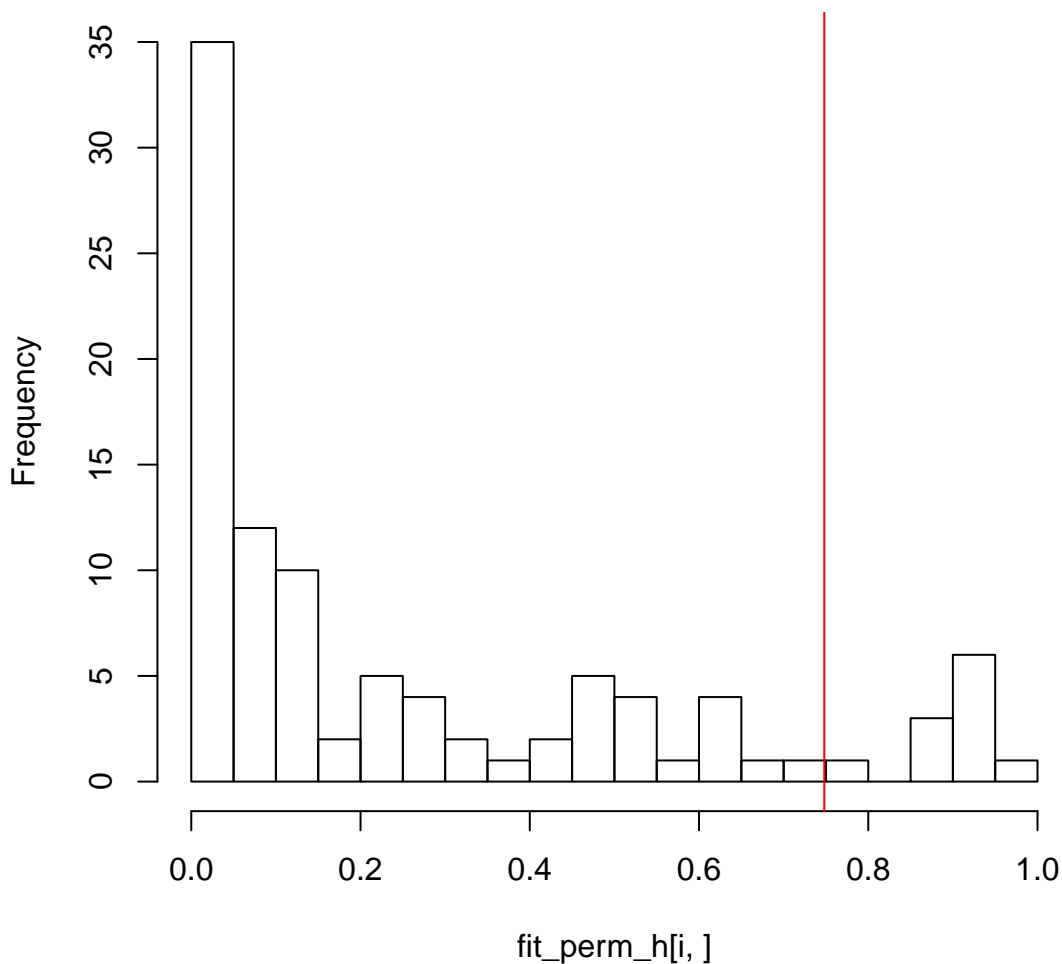
Frequency

fit_perm_h[i,]

permutated p−value distribution of gene#209

Frequency

fit_perm_h[i,]

permutated p−value distribution of gene#456

Frequency

fit_perm_h[i,]
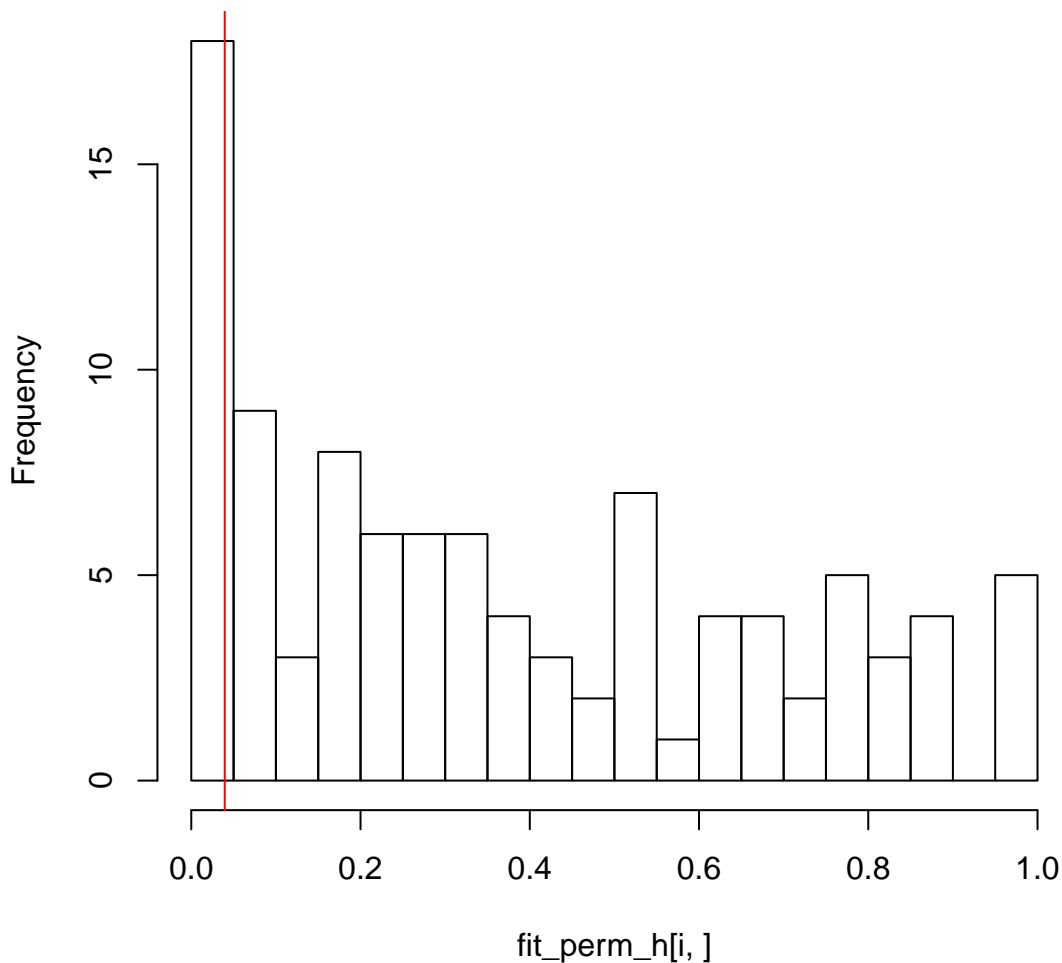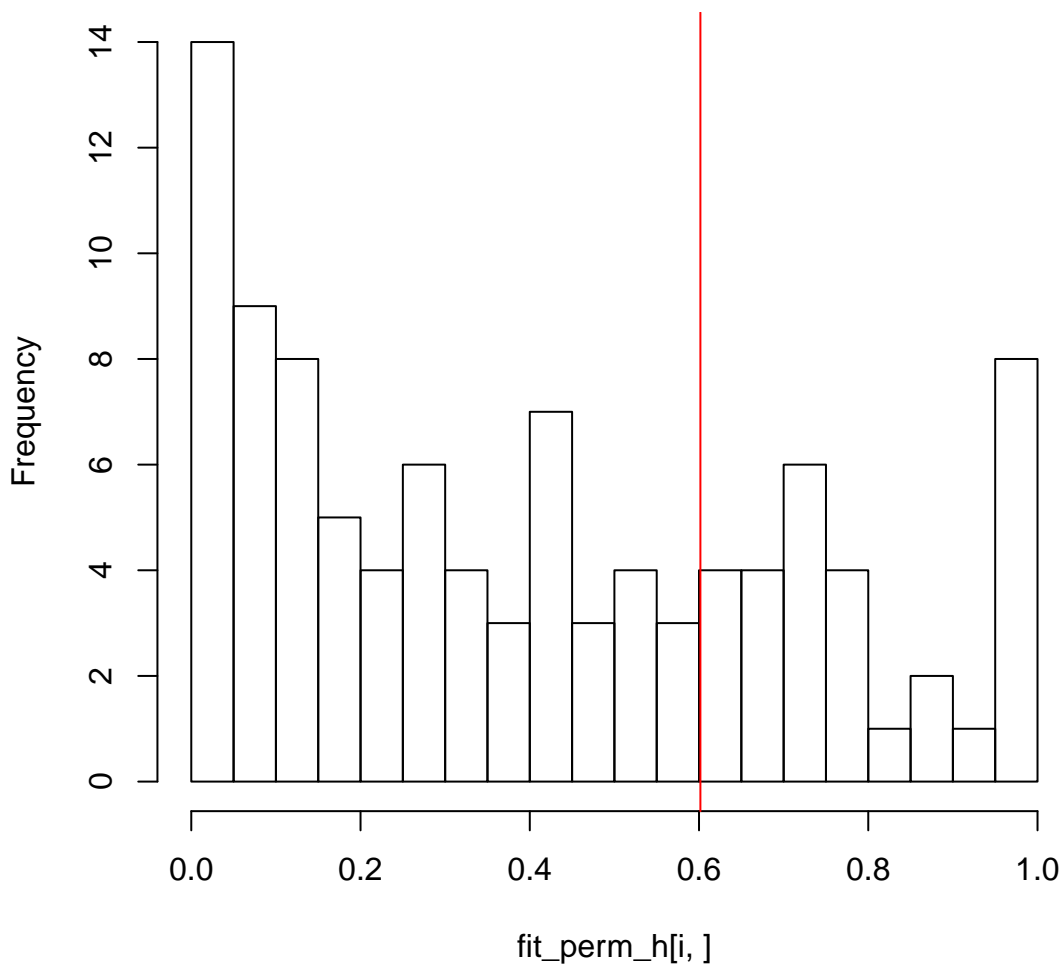
permutated p−value distribution of gene#1518

Frequency

fit_perm_h[i,]
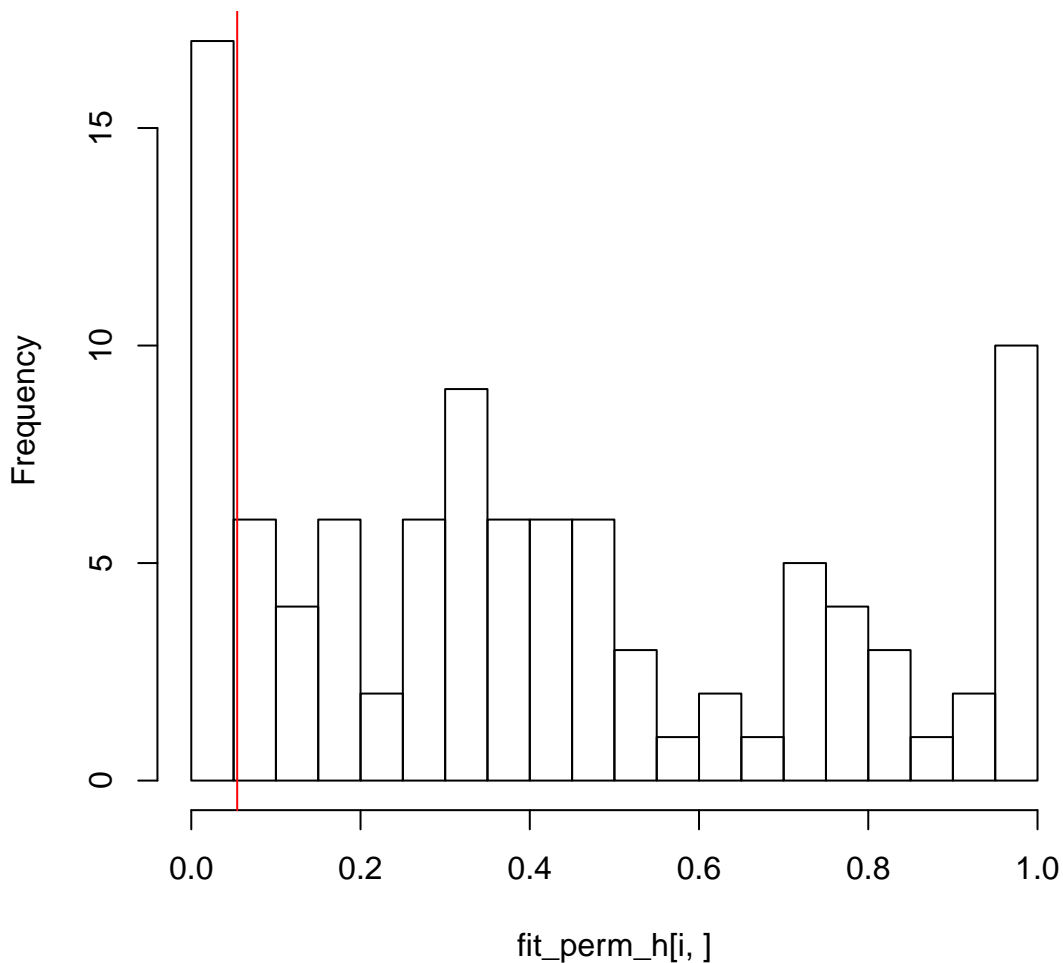
permutated p−value distribution of gene#843
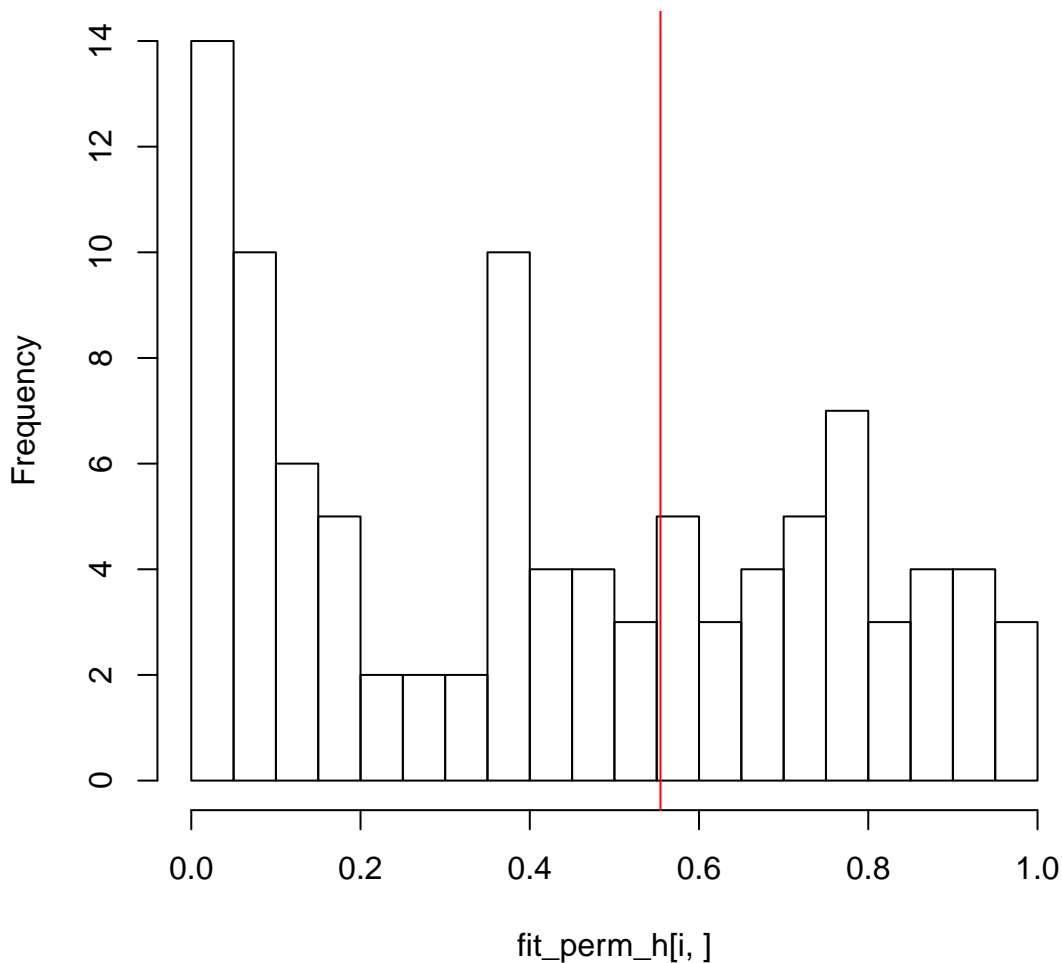
permutated p−value distribution of gene#1026

Frequency

fit_perm_h[i,]
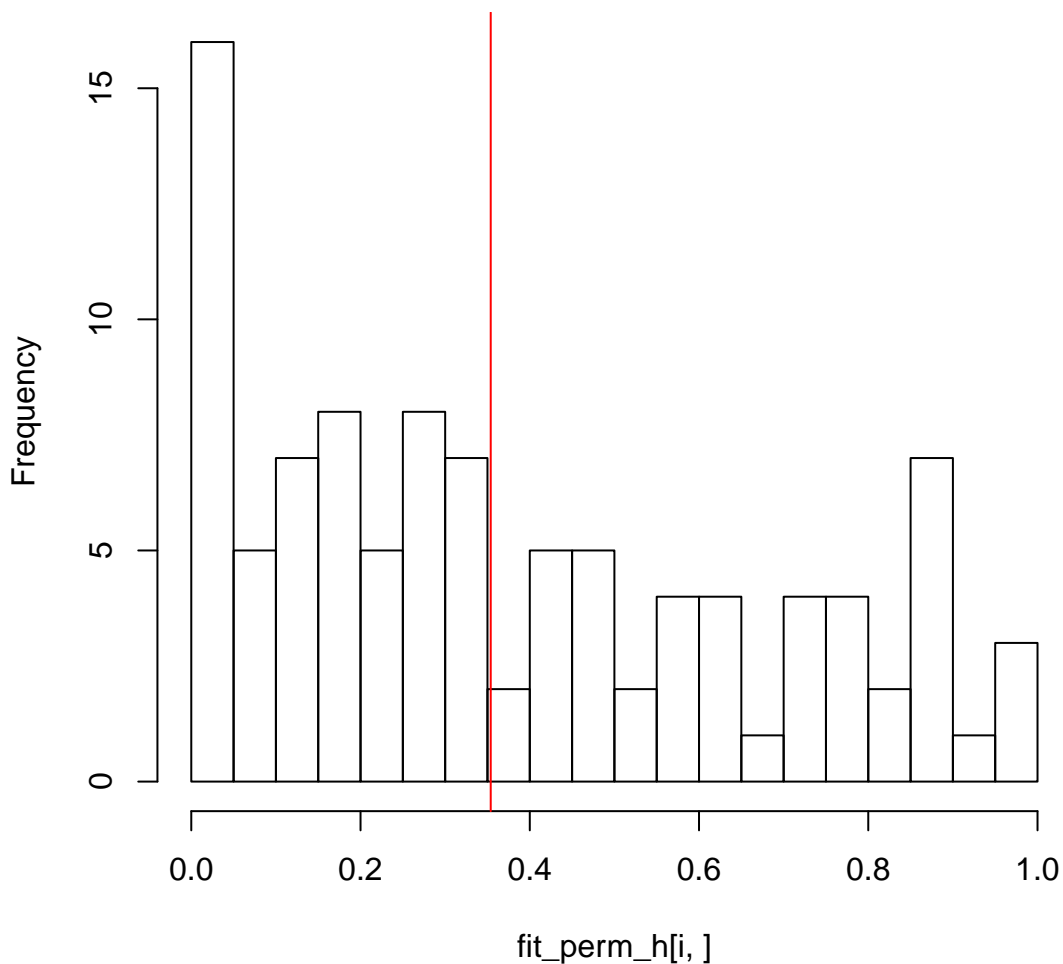
permutated p−value distribution of gene#1186
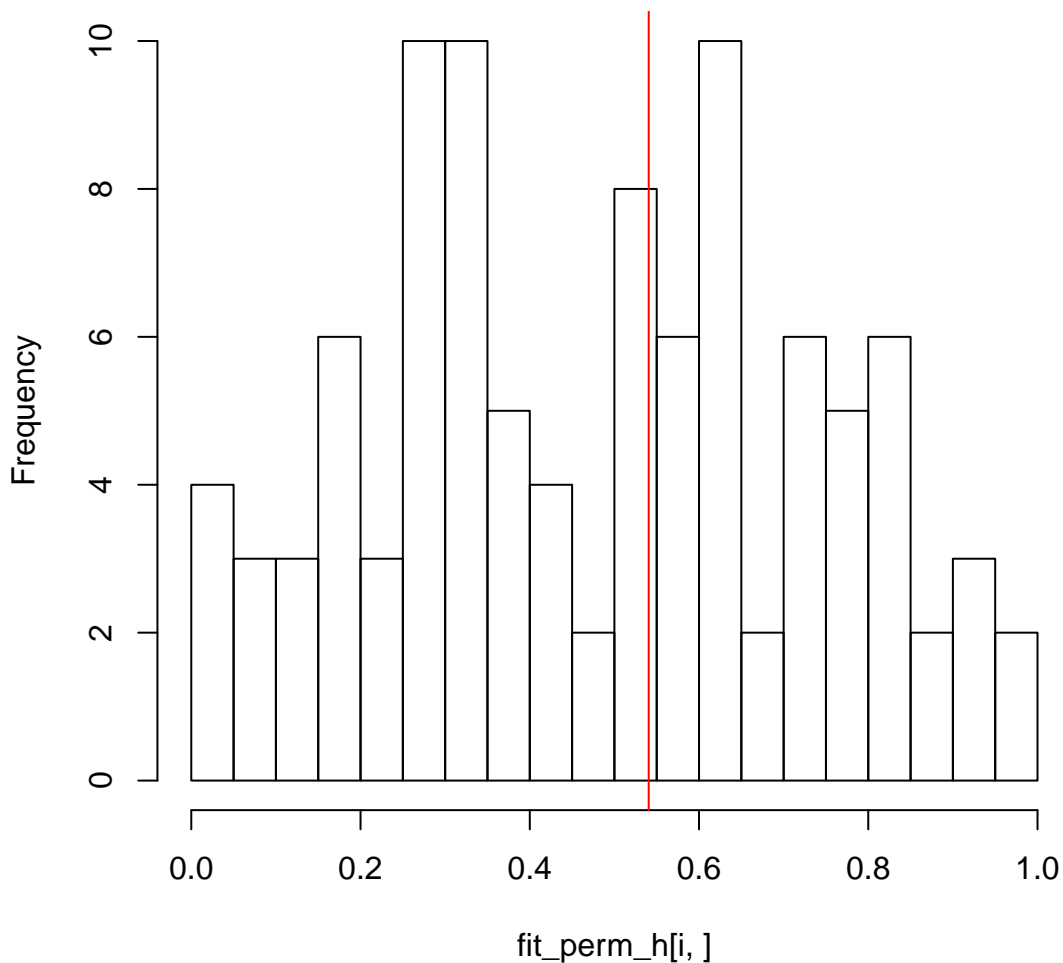
permutated p−value distribution of gene#457

Frequency

fit_perm_h[i,]
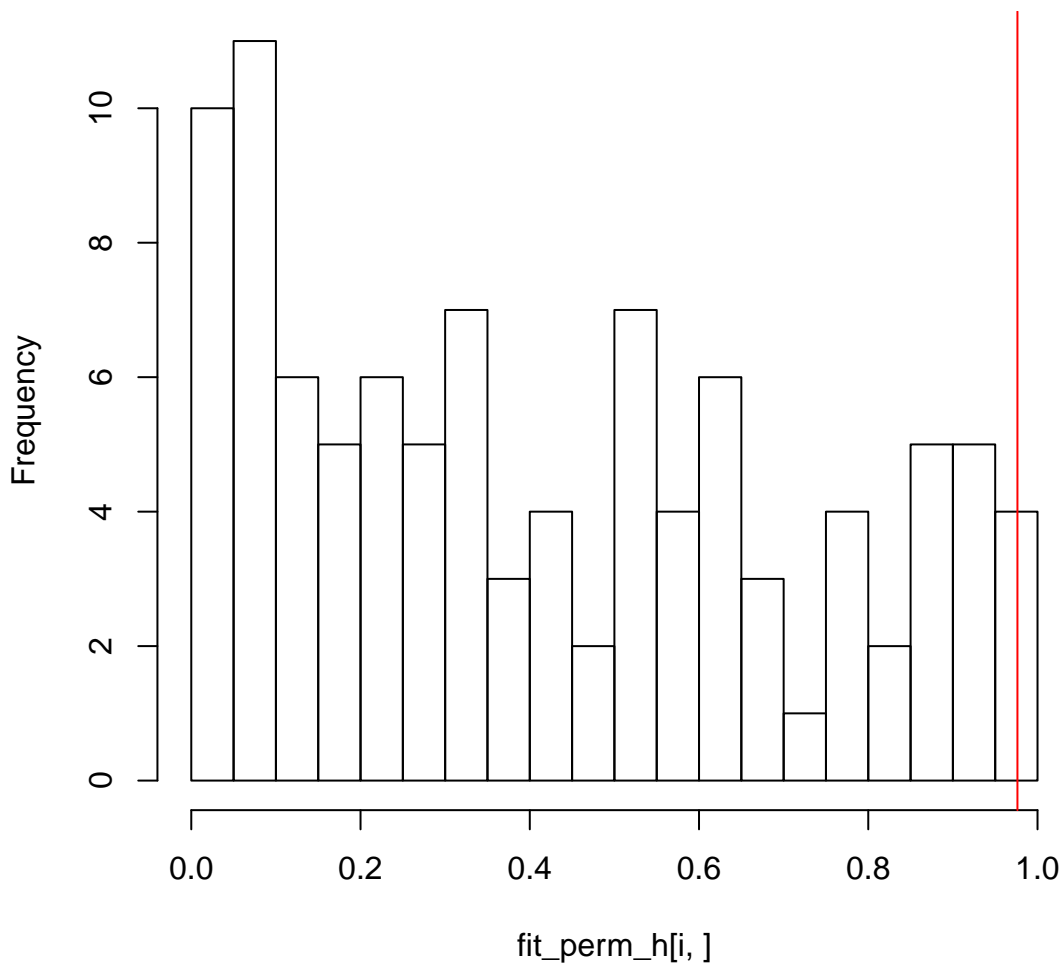
permutated p−value distribution of gene#599
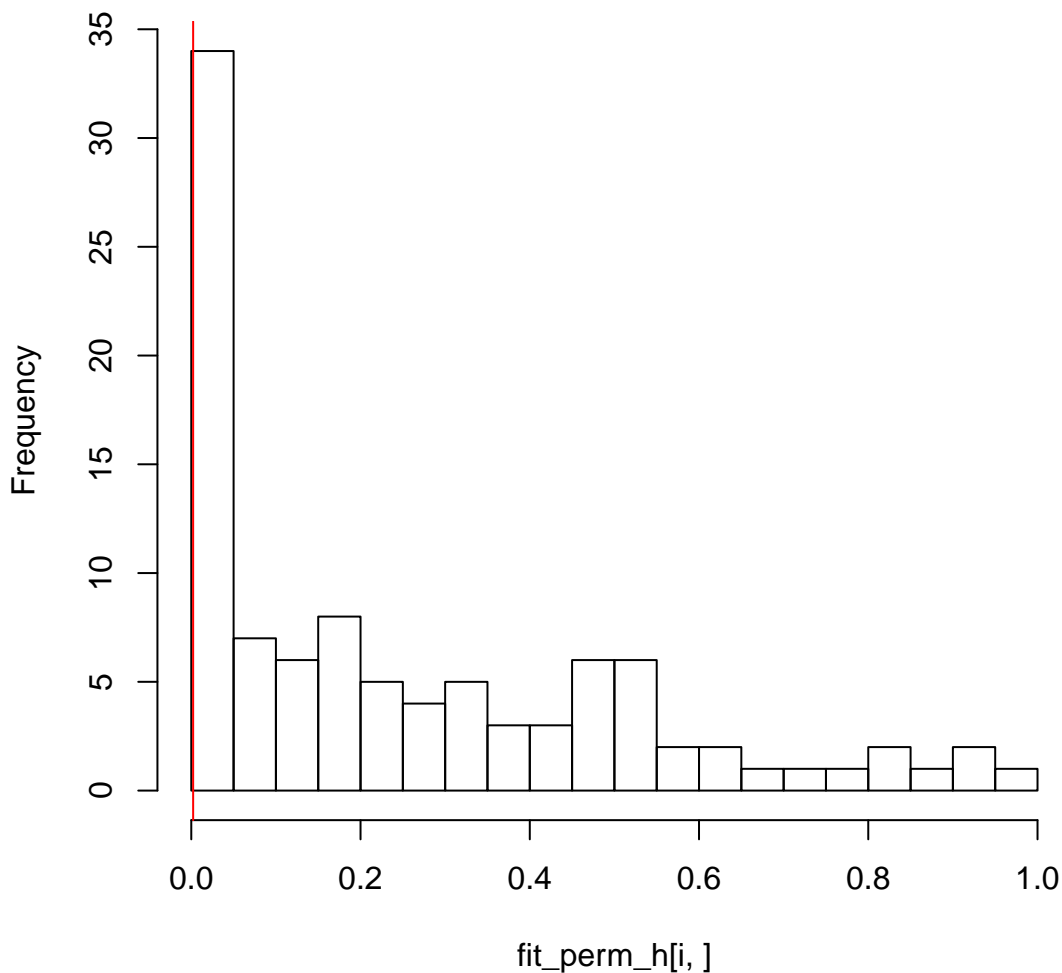
permutated p−value distribution of gene#186

Frequency

fit_perm_h[i,]
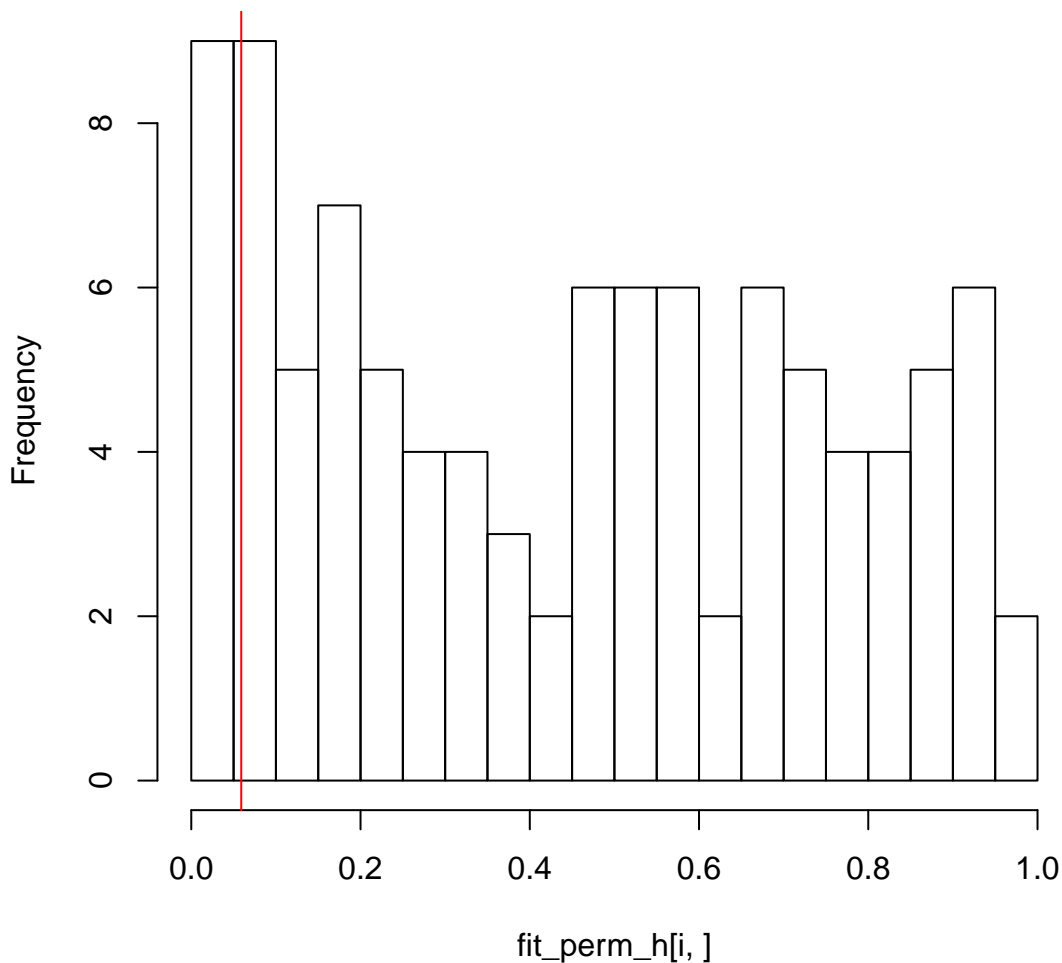
permutated p−value distribution of gene#1381
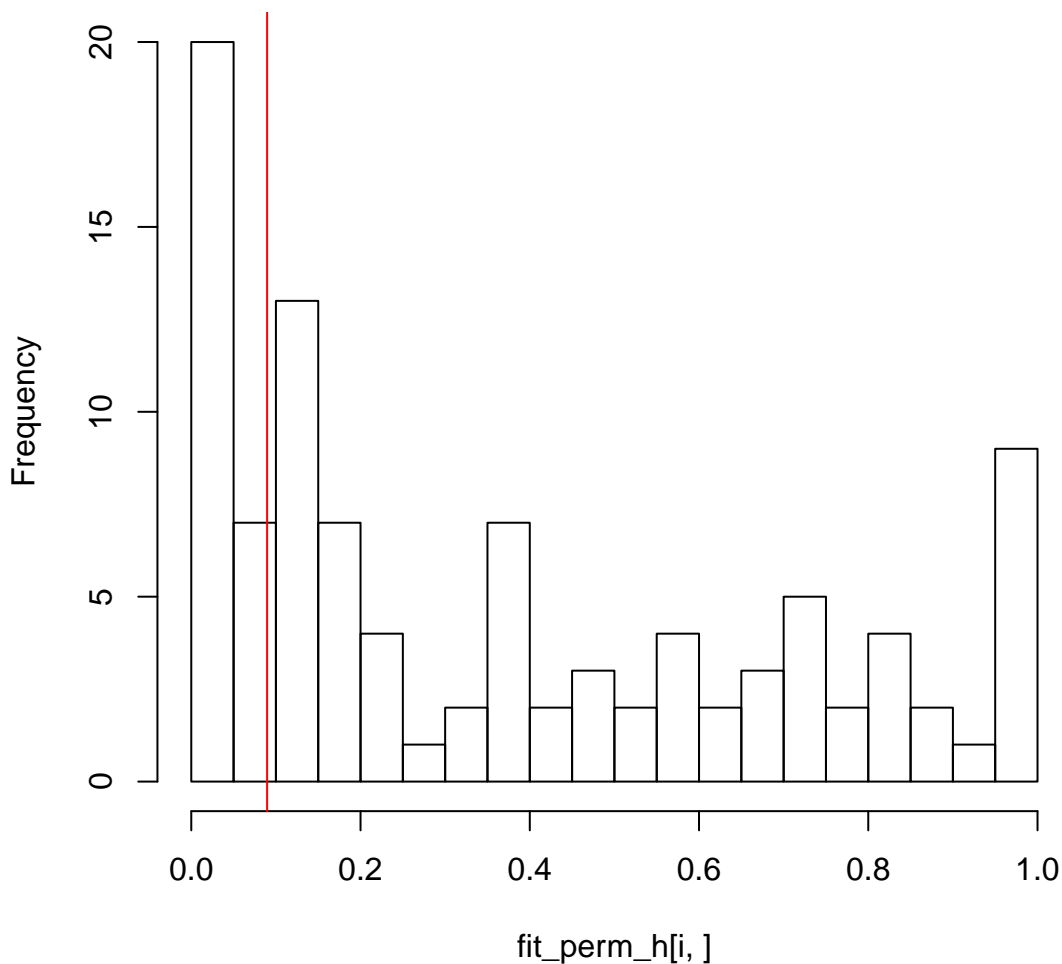
absolute observed pval(pval<1),zero rate 0.6537

Frequency

fit_ob_h_pval[fit_ob_h_pval < 1]

permutated observed pval(pval<1),zero rate 0.6553

Frequency

rawp_h[rawp_h < 1]

absoluted permutated pval(pval<1),zero rate 0.6554

Frequency

fit_perm_h[fit_perm_h < 1]