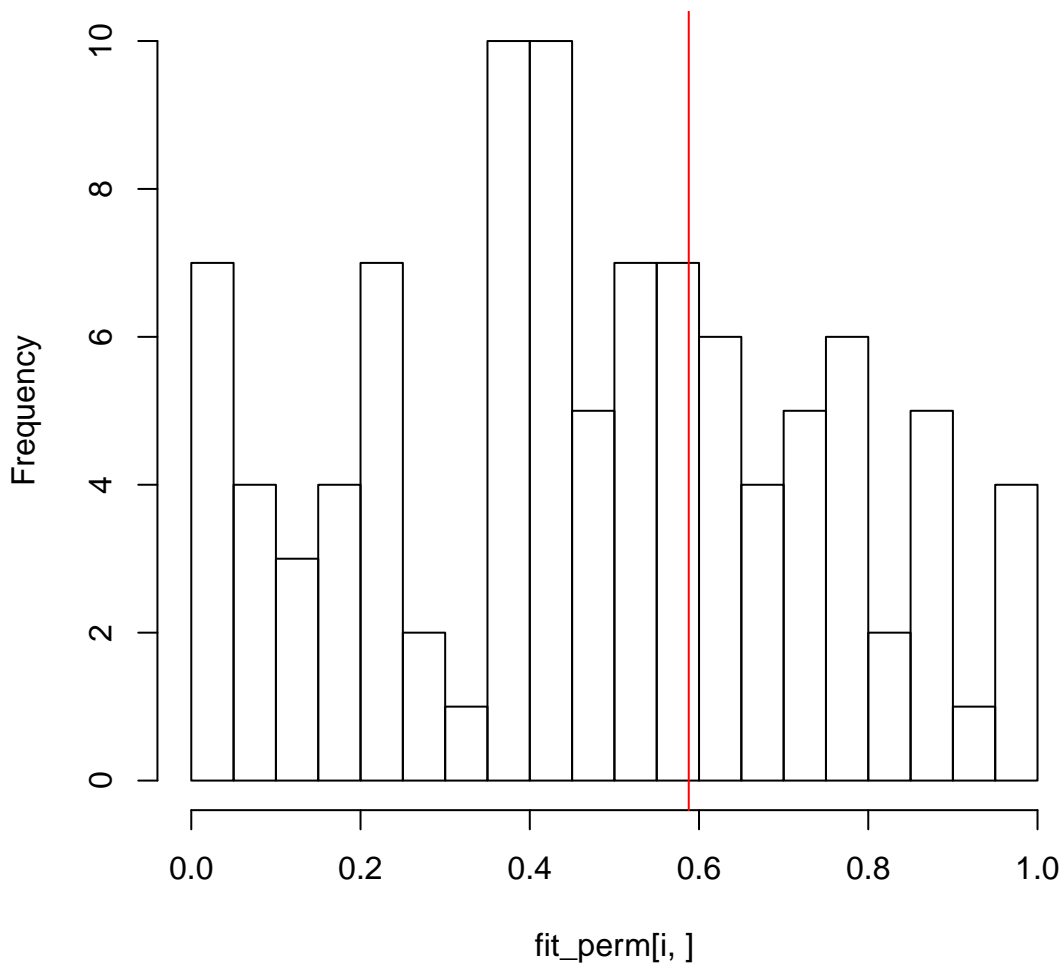
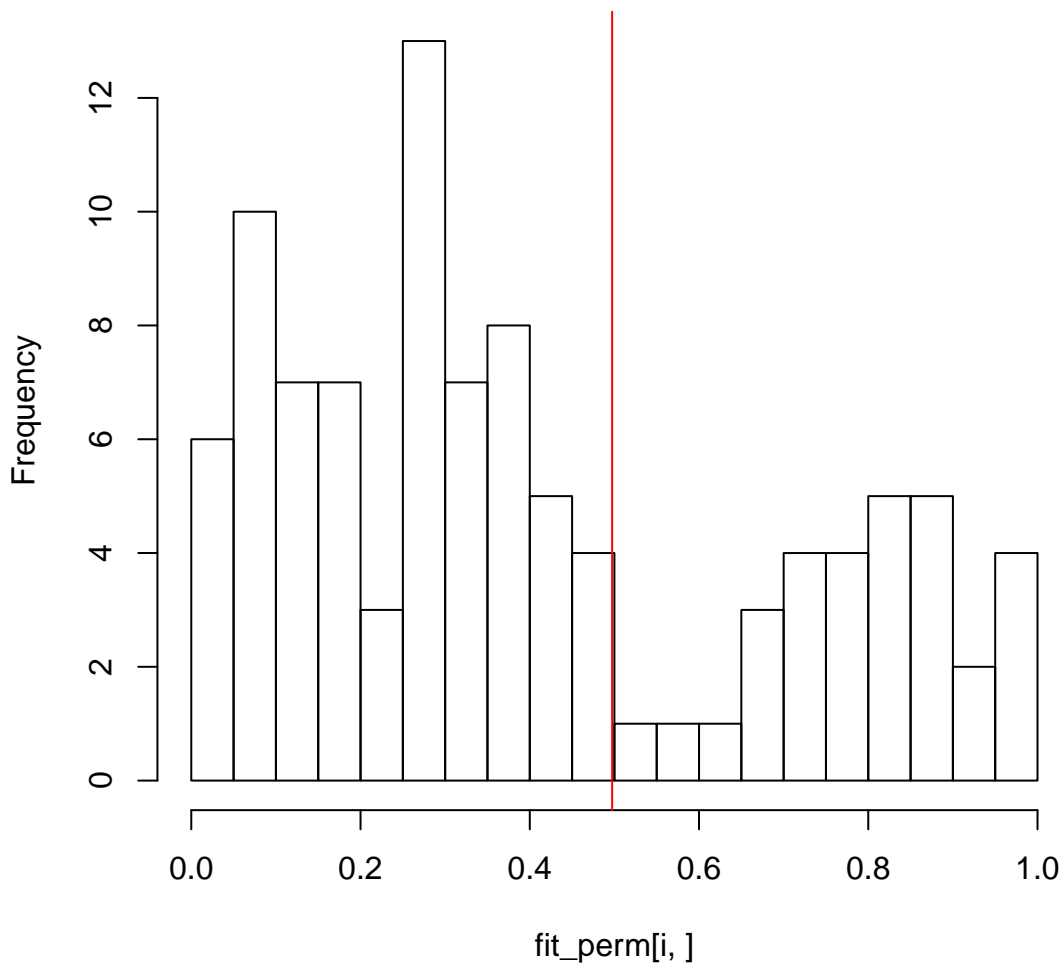


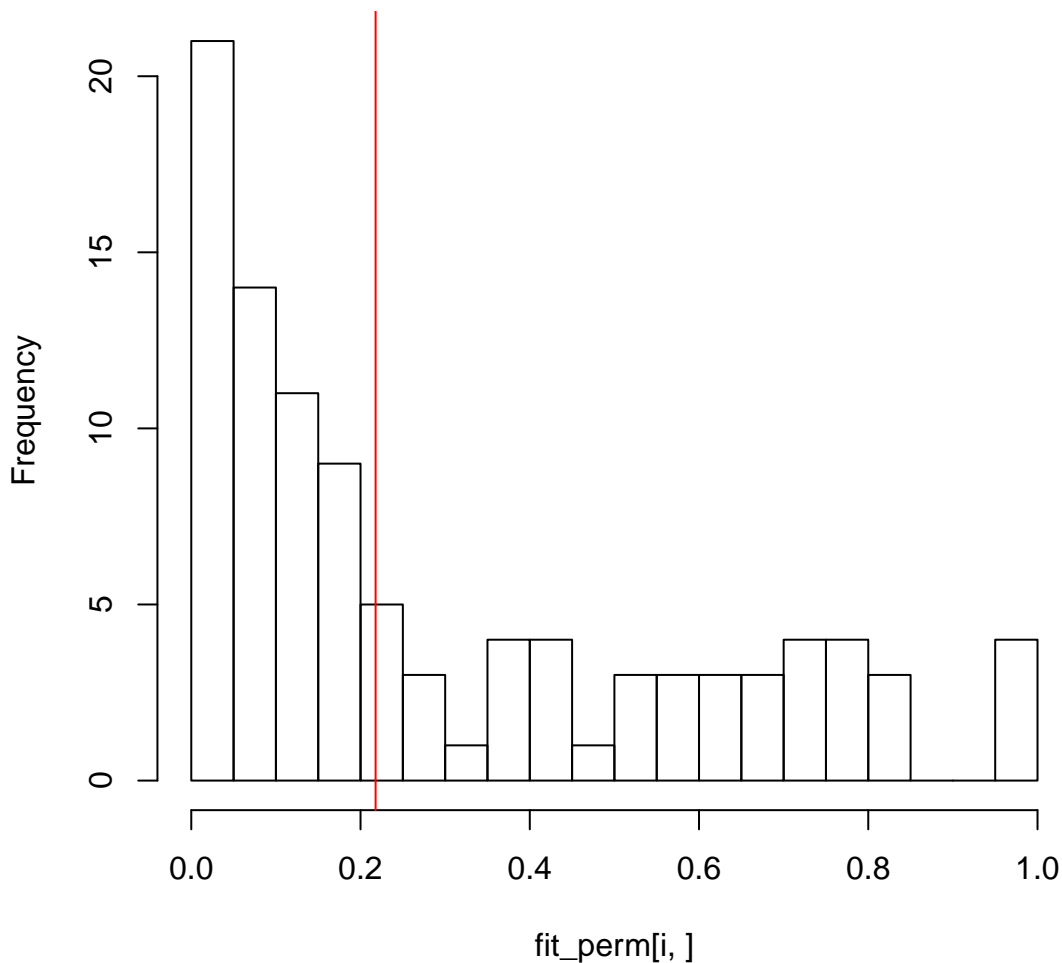
p-value distribution of gene#1390from permuted data



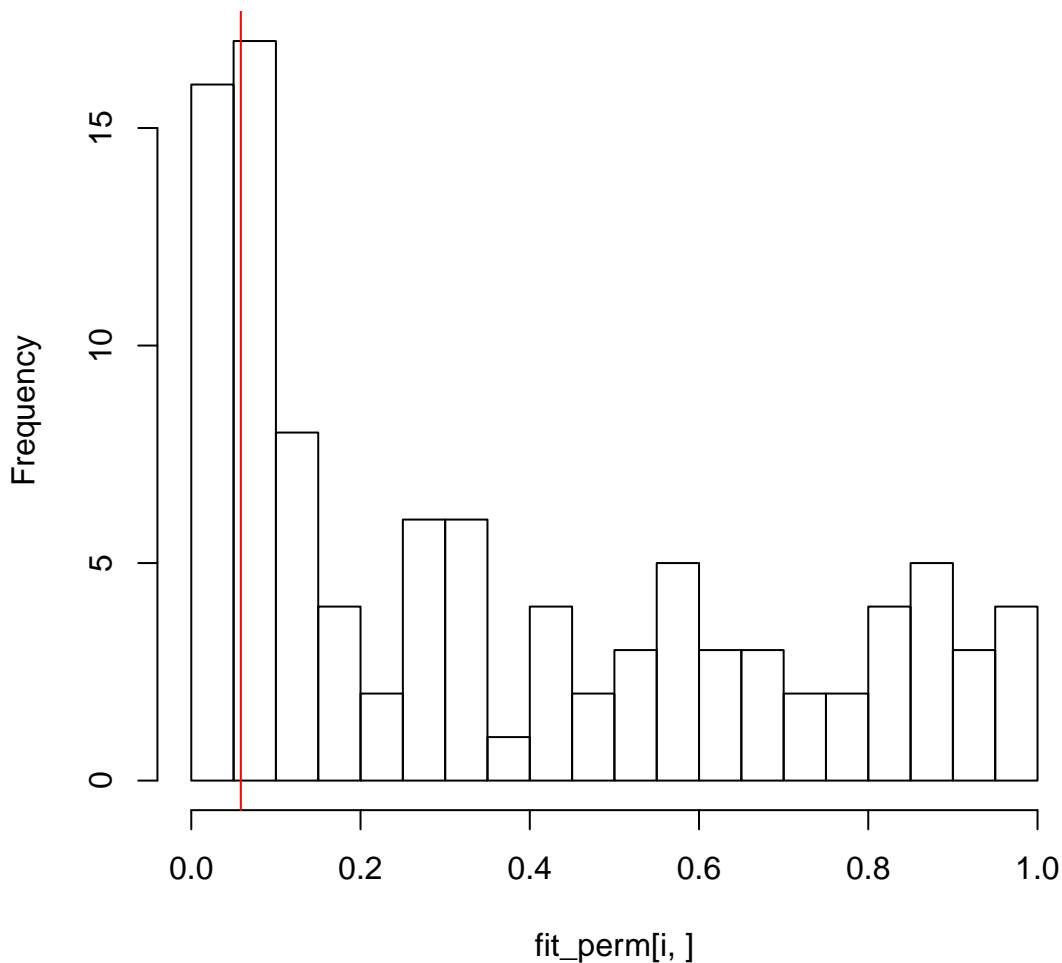
p-value distribution of gene#73from permuted data



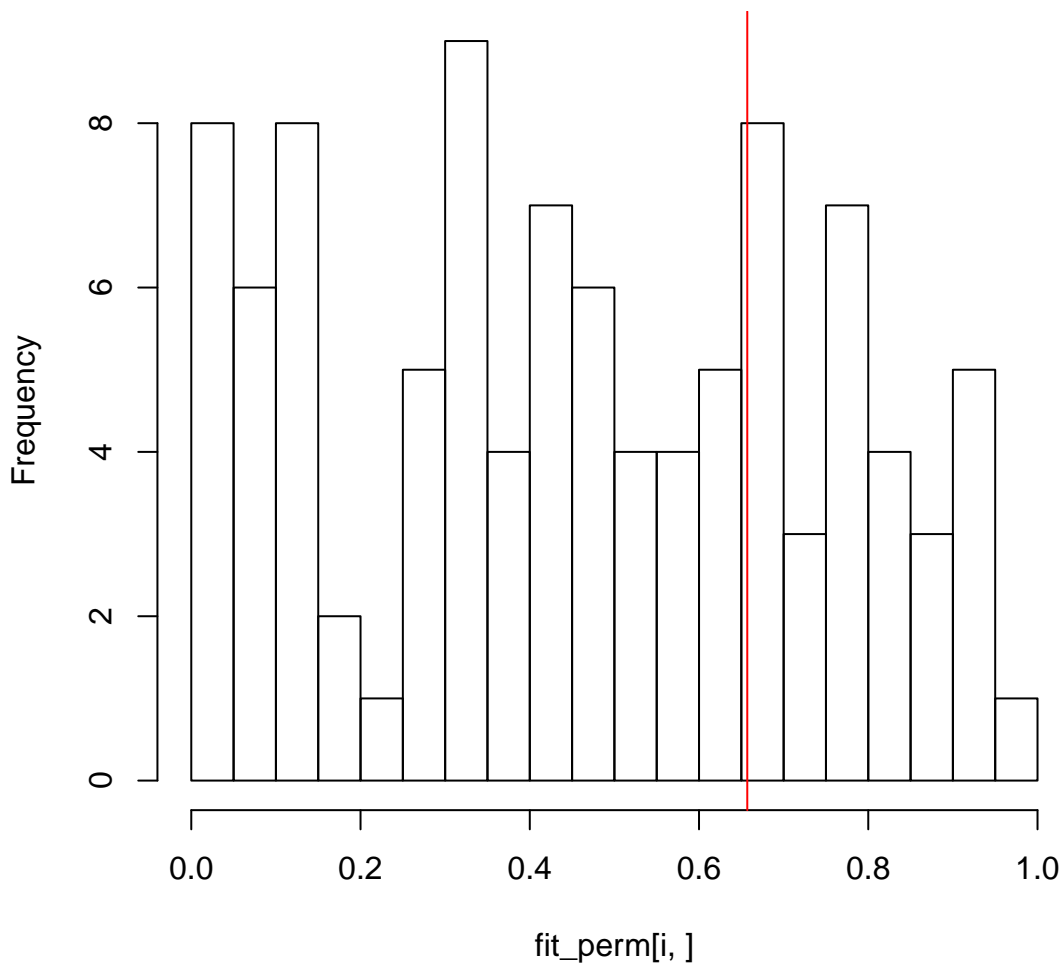
p-value distribution of gene#83from permuted data



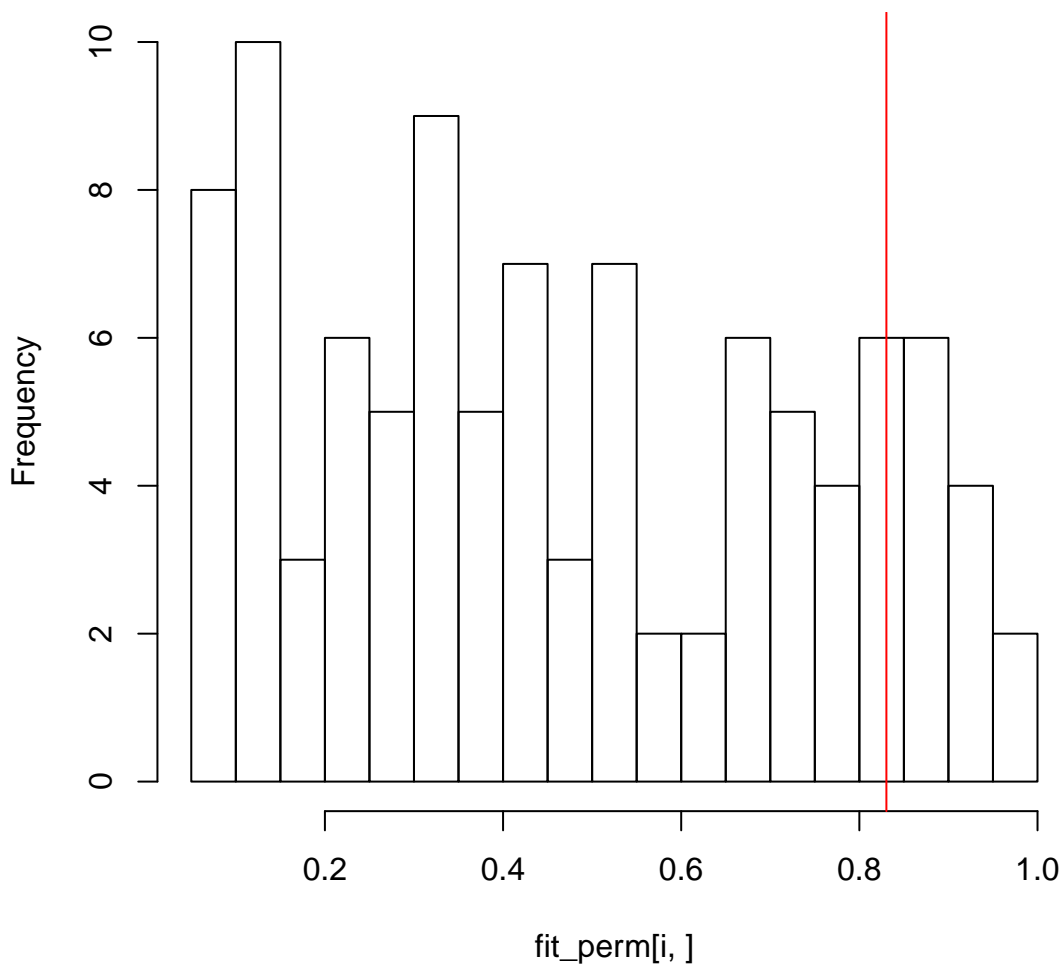
p-value distribution of gene#1856from permuted data



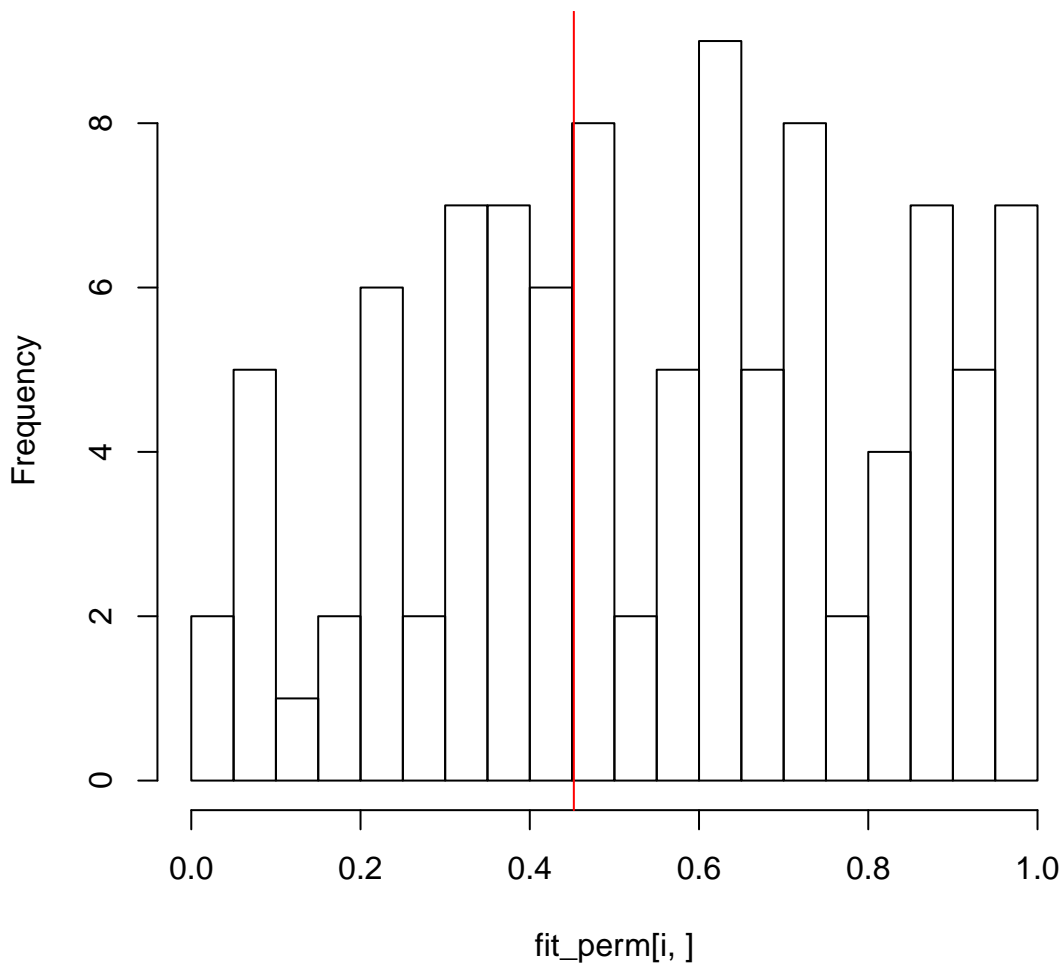
p-value distribution of gene#2455 from permuted data



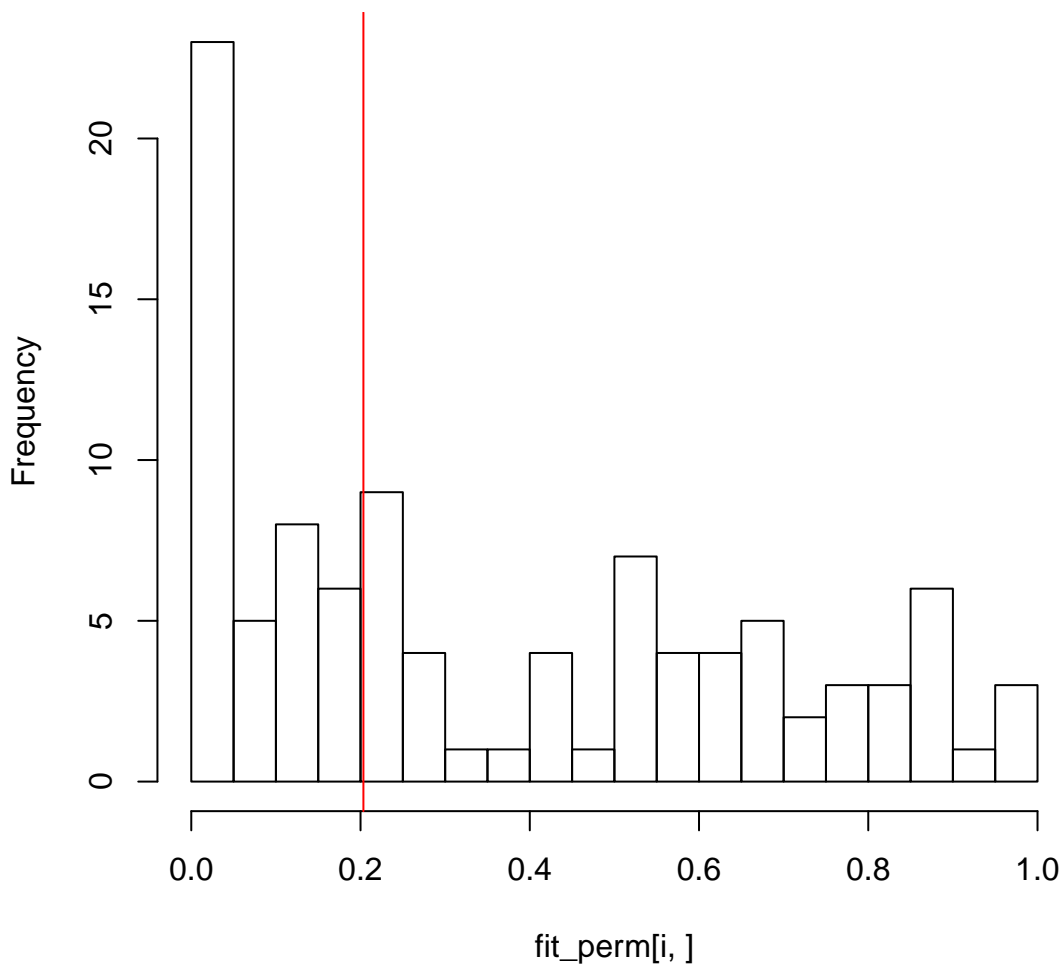
p-value distribution of gene#2590from permuted data



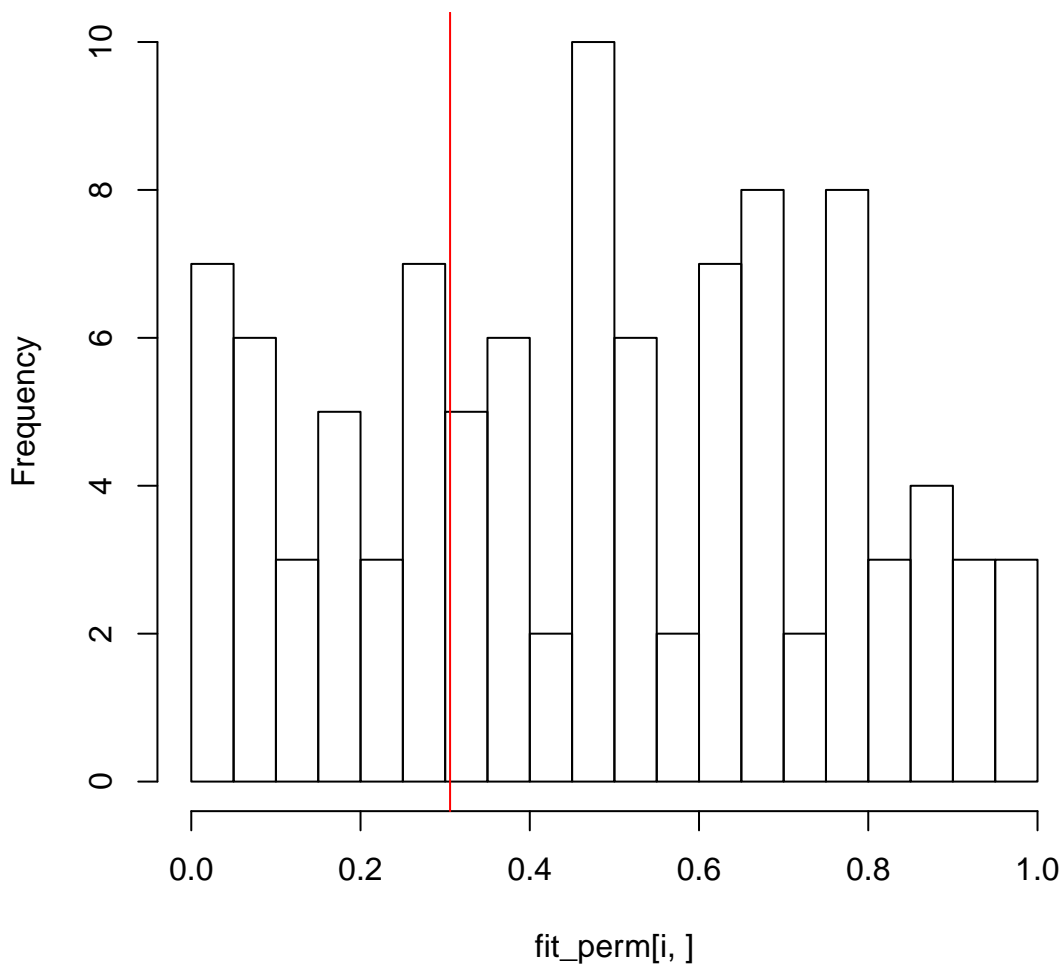
p-value distribution of gene#1017from permuted data



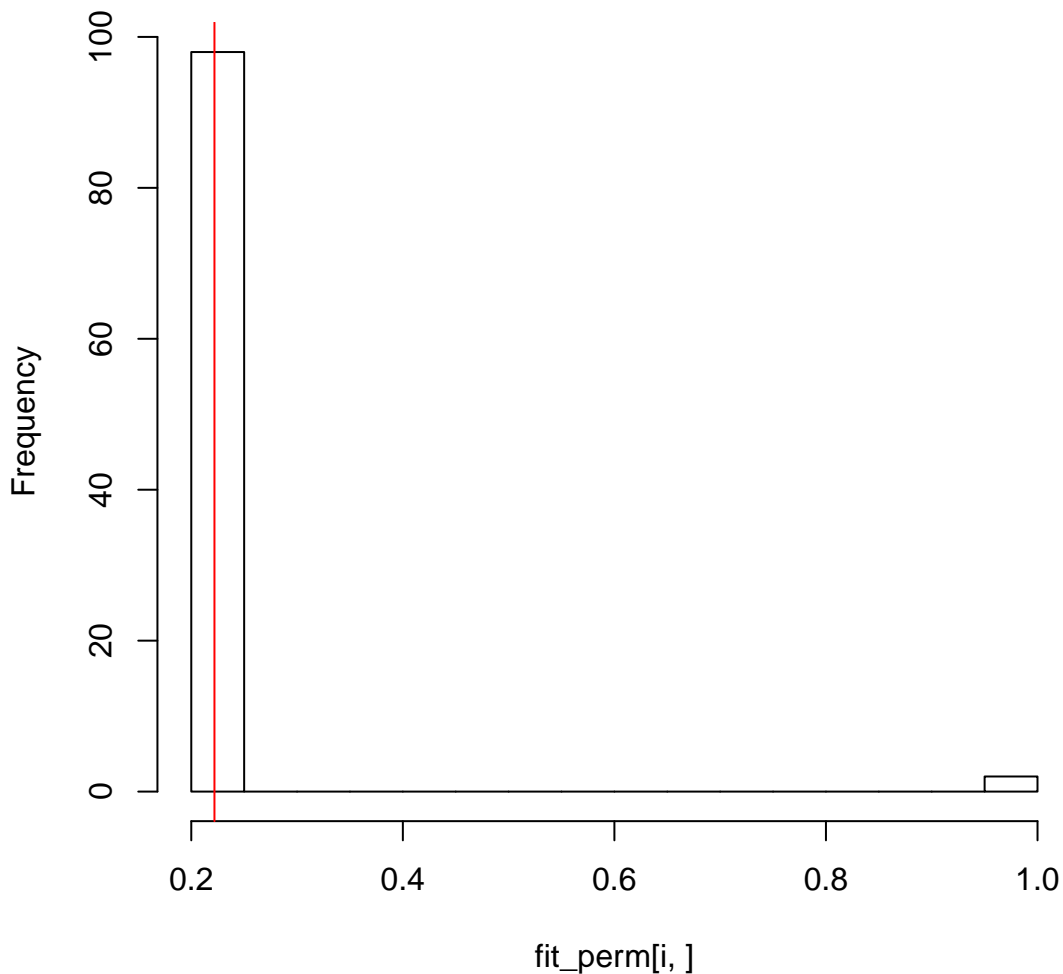
p-value distribution of gene#368from permuted data



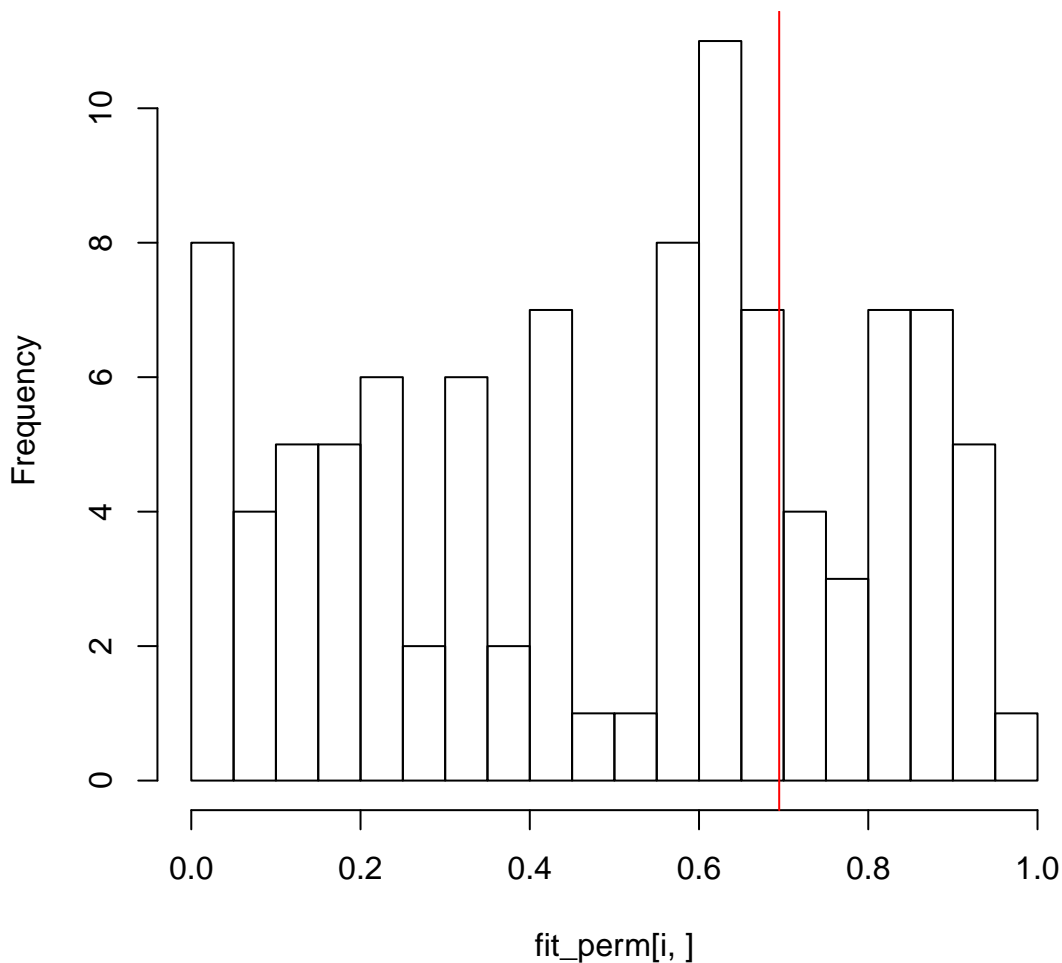
p-value distribution of gene#512 from permuted data



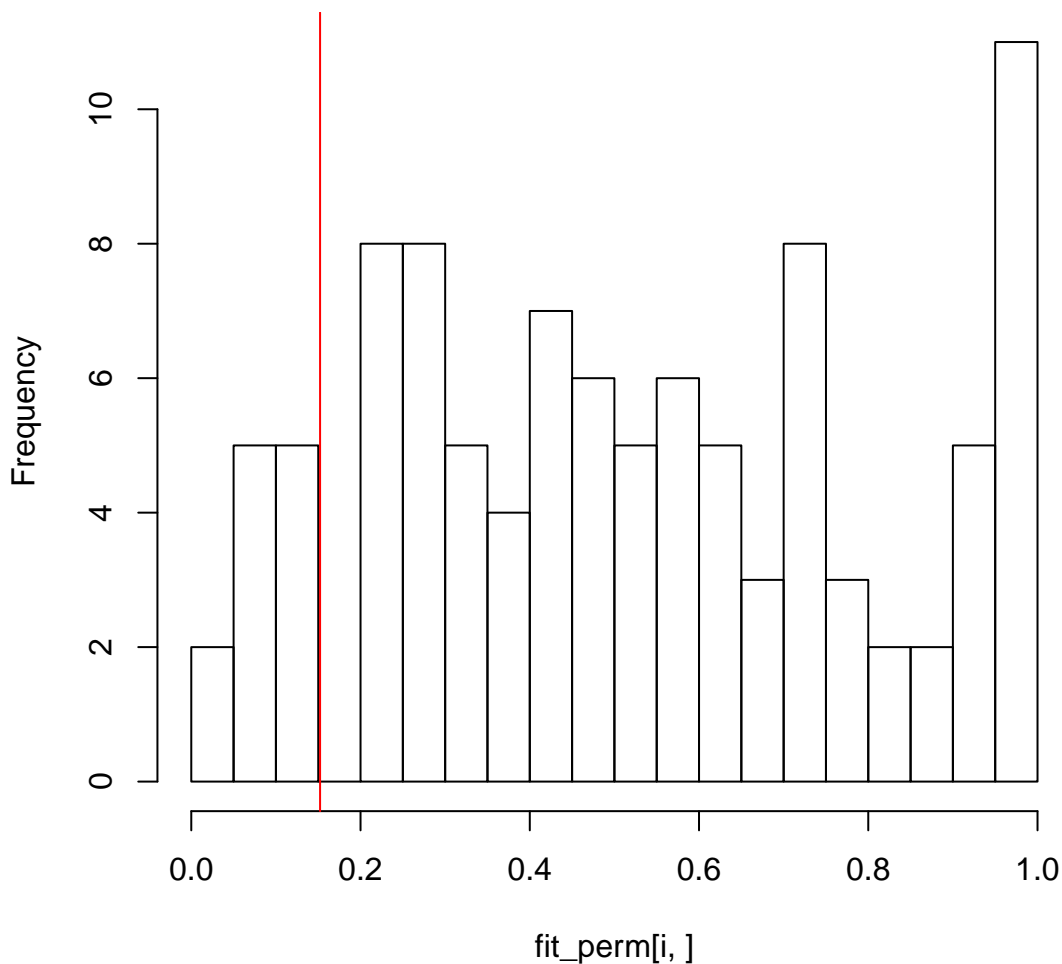
p-value distribution of gene#2478from permuted data



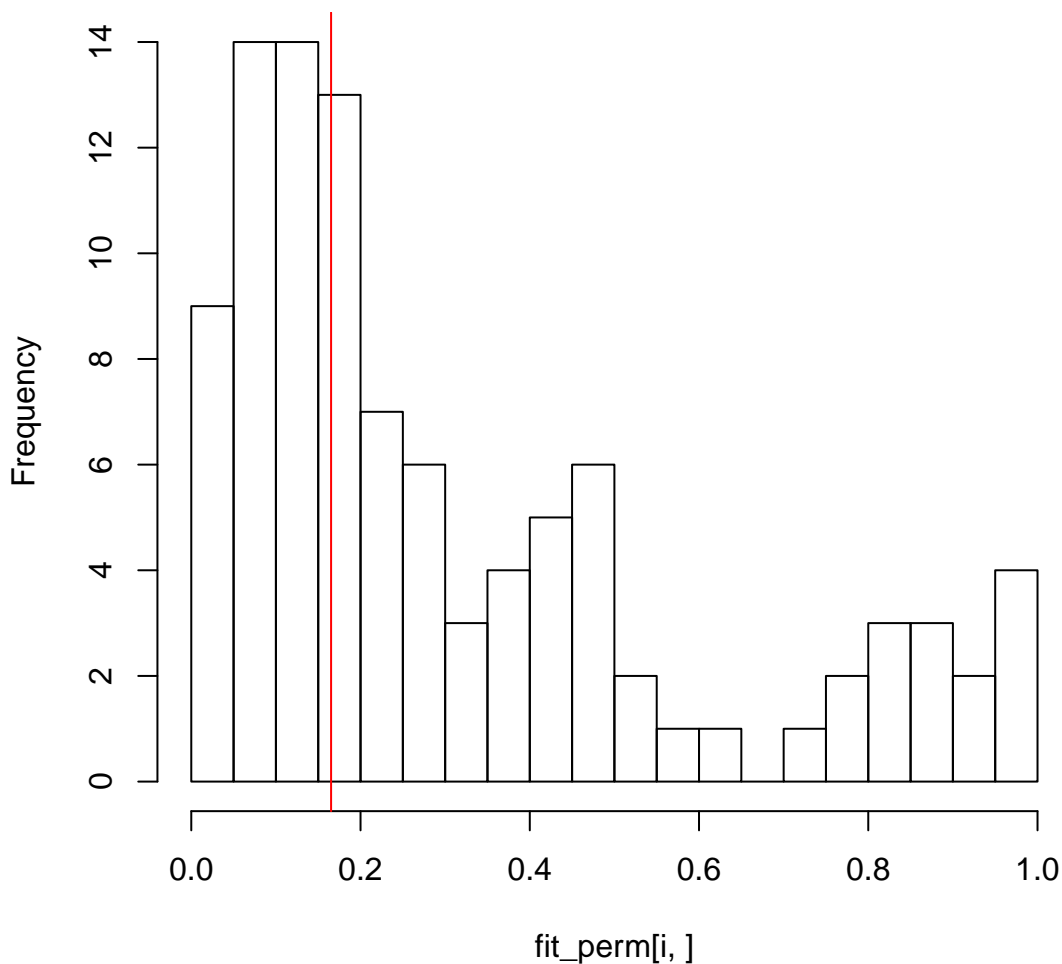
p-value distribution of gene#2451 from permuted data



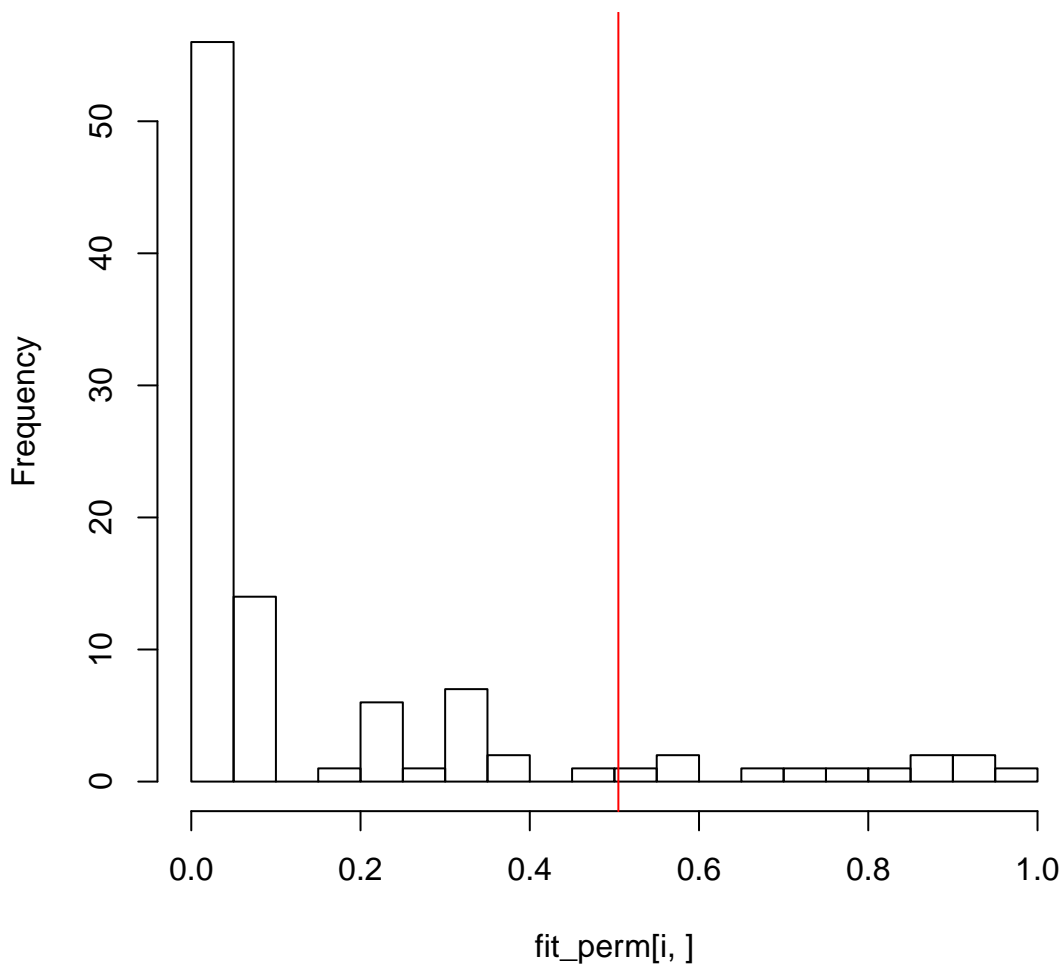
p-value distribution of gene#1901 from permuted data



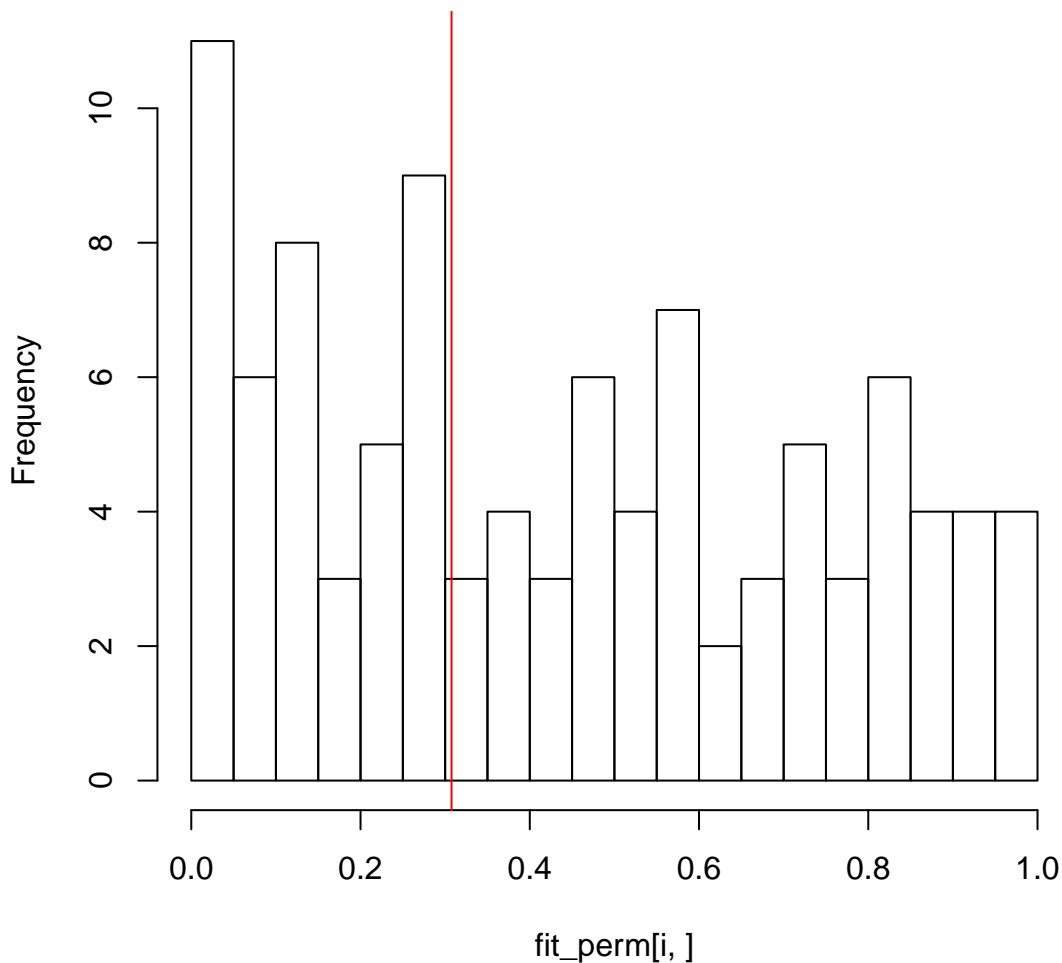
p-value distribution of gene#443from permuted data



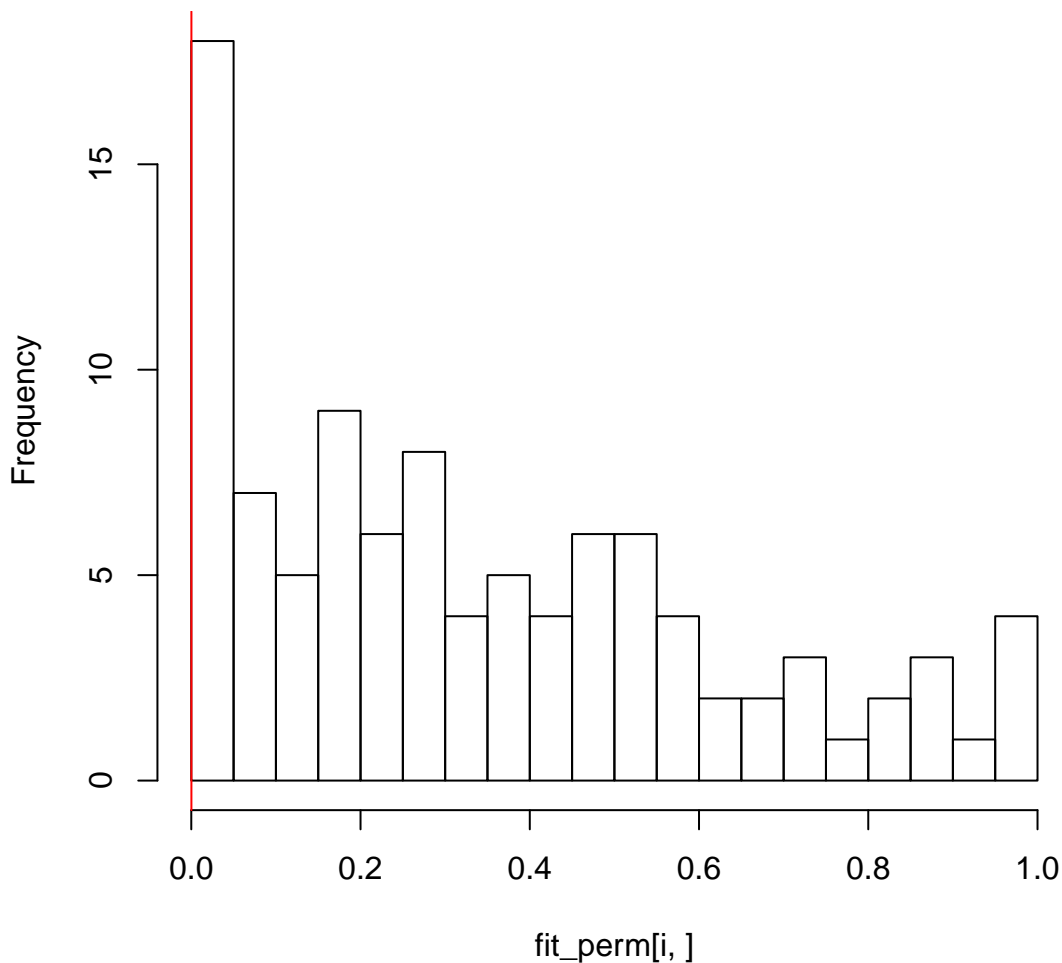
p-value distribution of gene#2560from permuted data



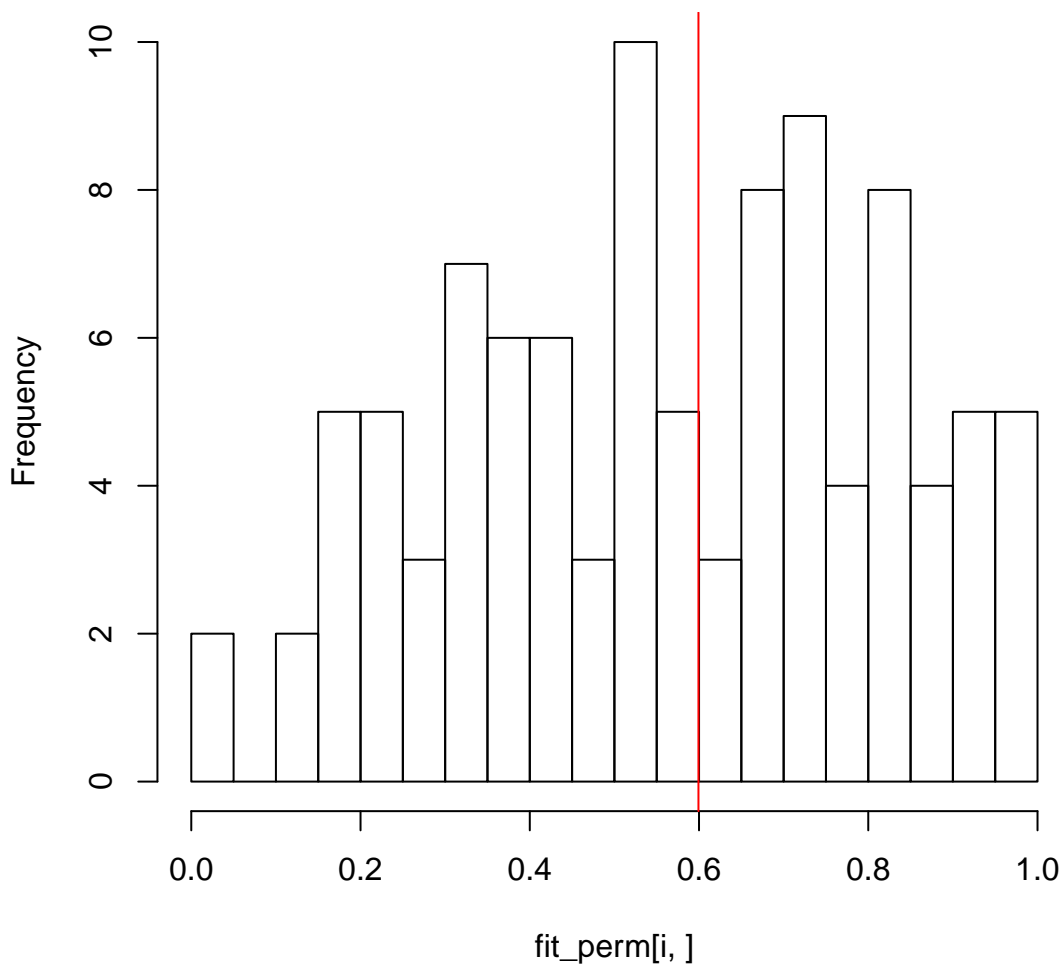
p-value distribution of gene#2700 from permuted data



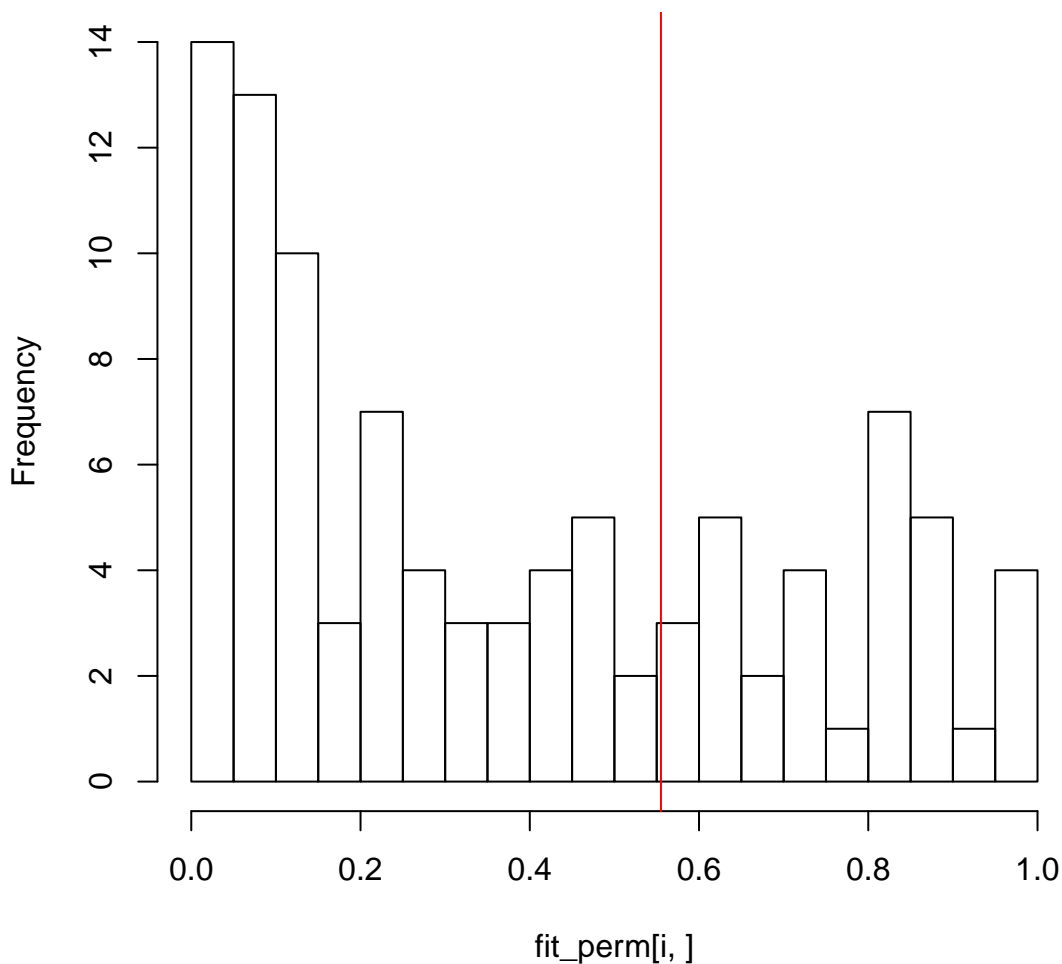
p-value distribution of gene#1888from permuted data



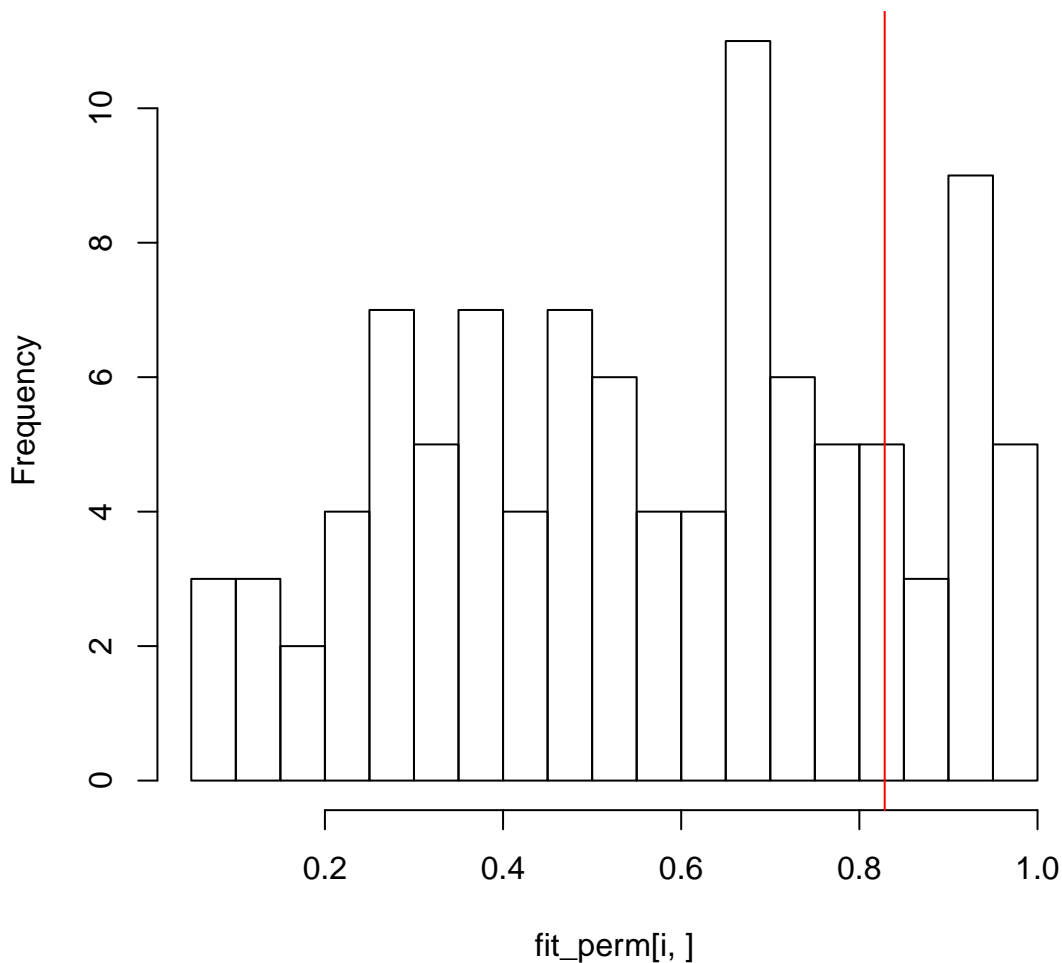
p-value distribution of gene#768 from permuted data



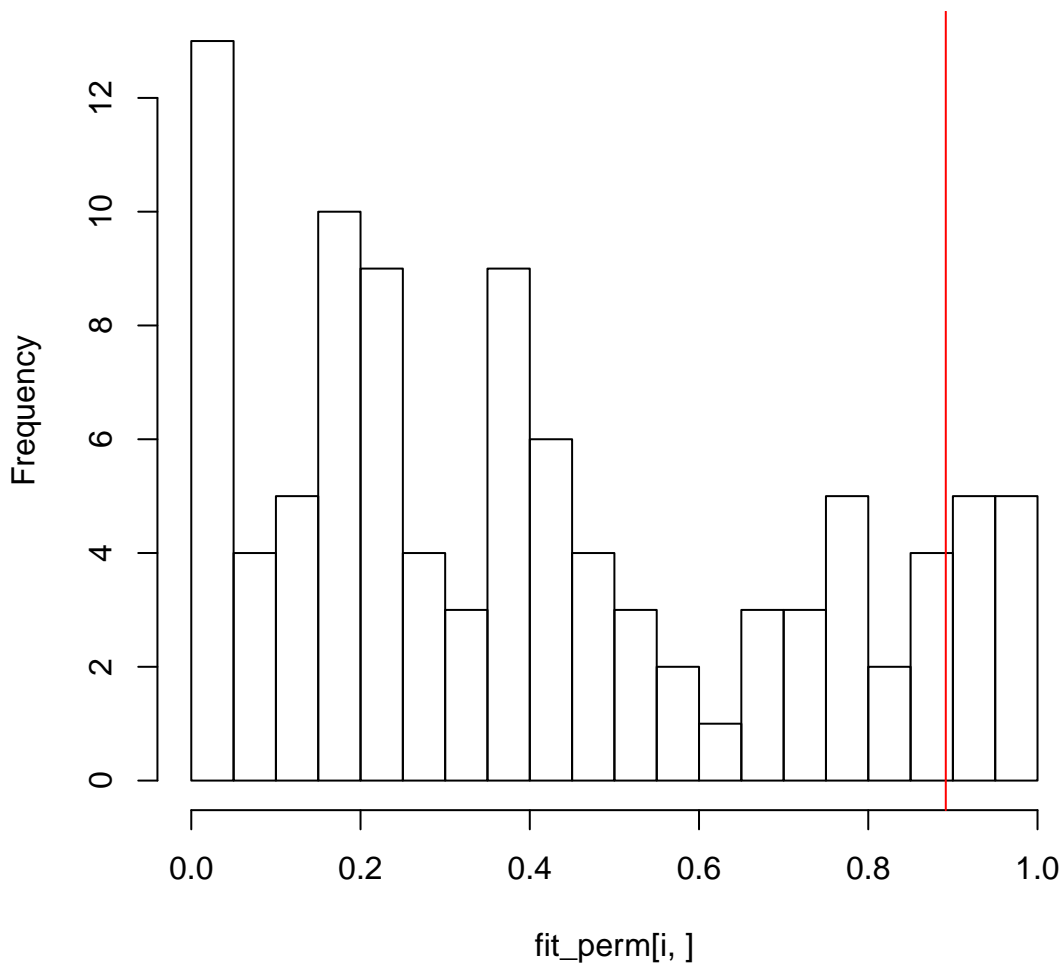
p-value distribution of gene#535 from permuted data



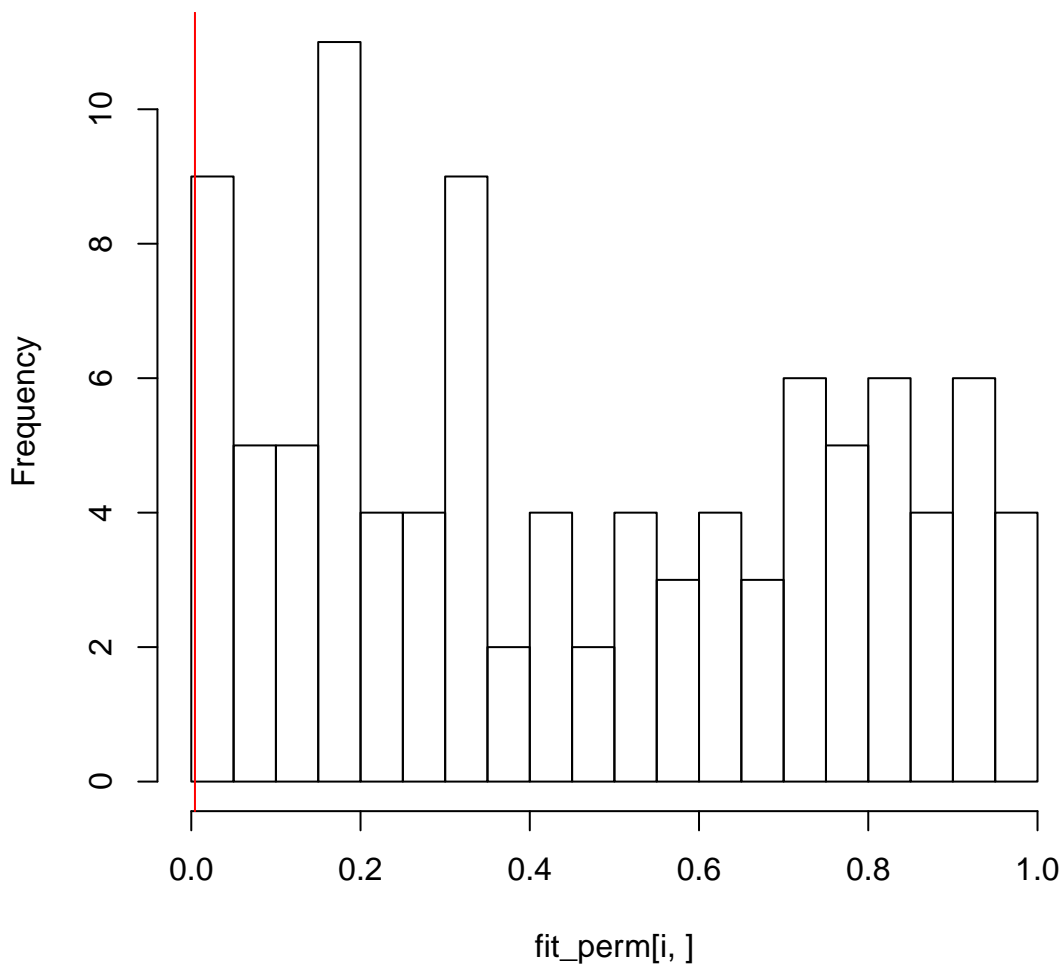
p-value distribution of gene#532 from permuted data



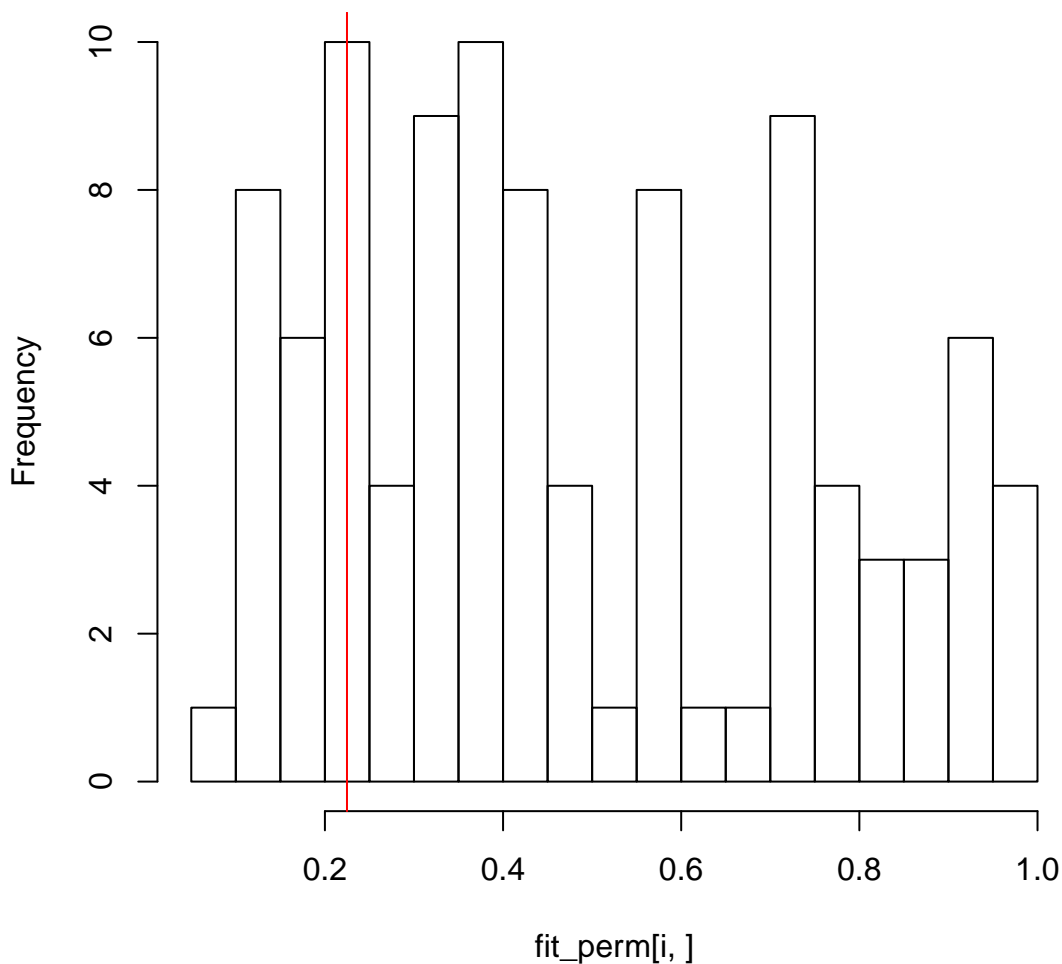
p-value distribution of gene#632from permuted data



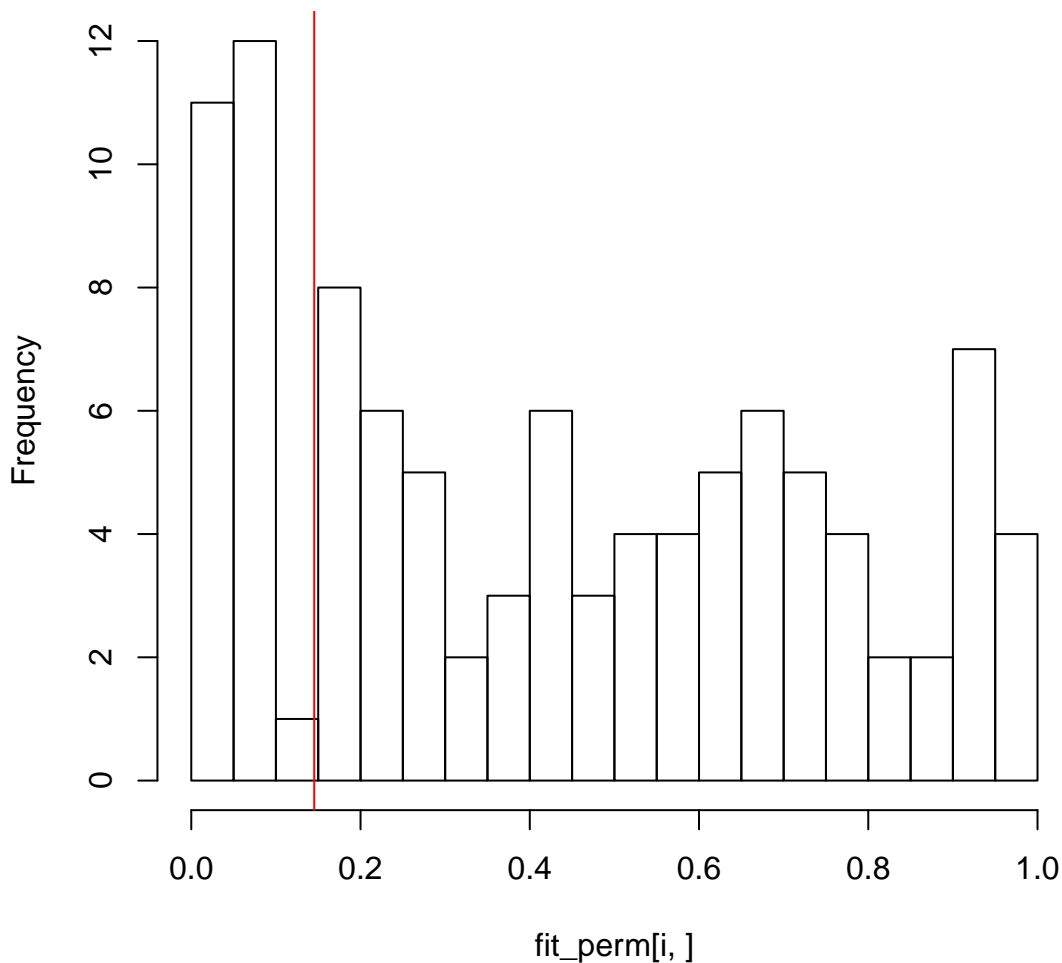
p-value distribution of gene#4from permuted data



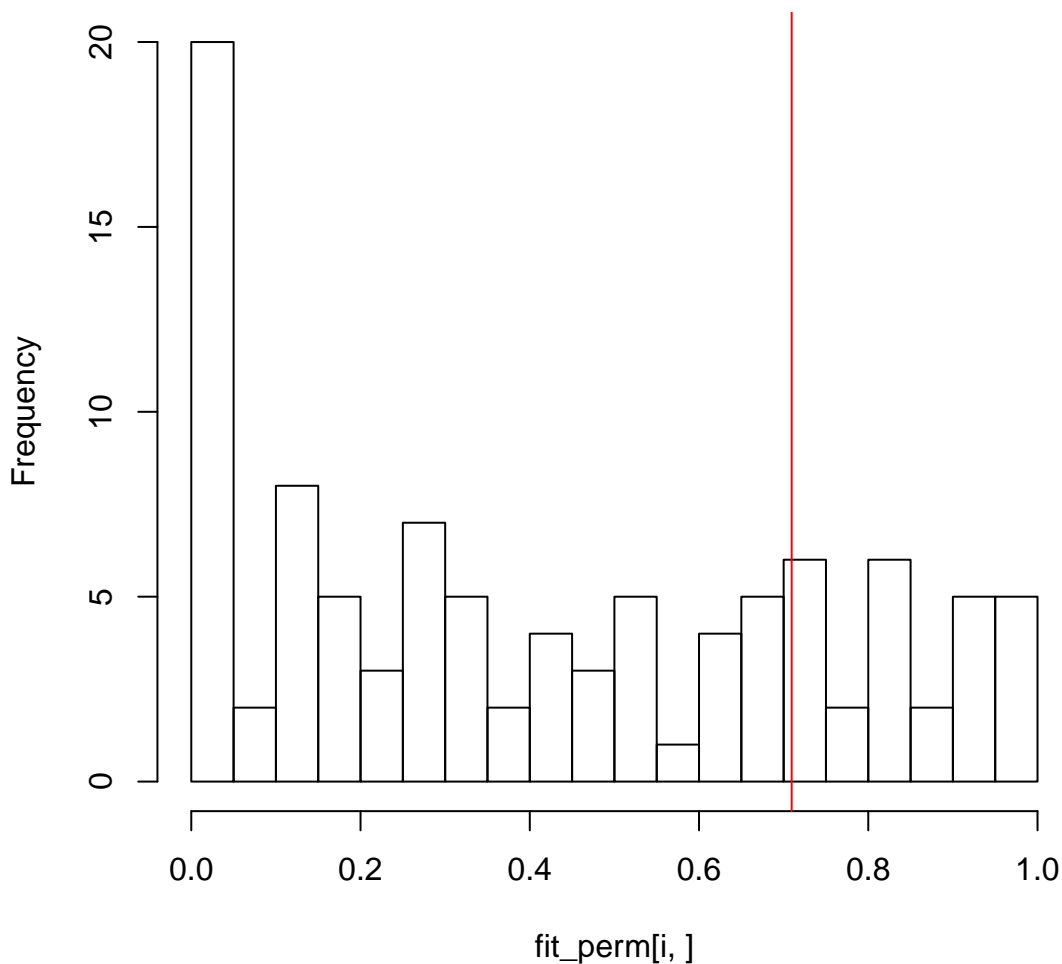
p-value distribution of gene#2714from permuted data



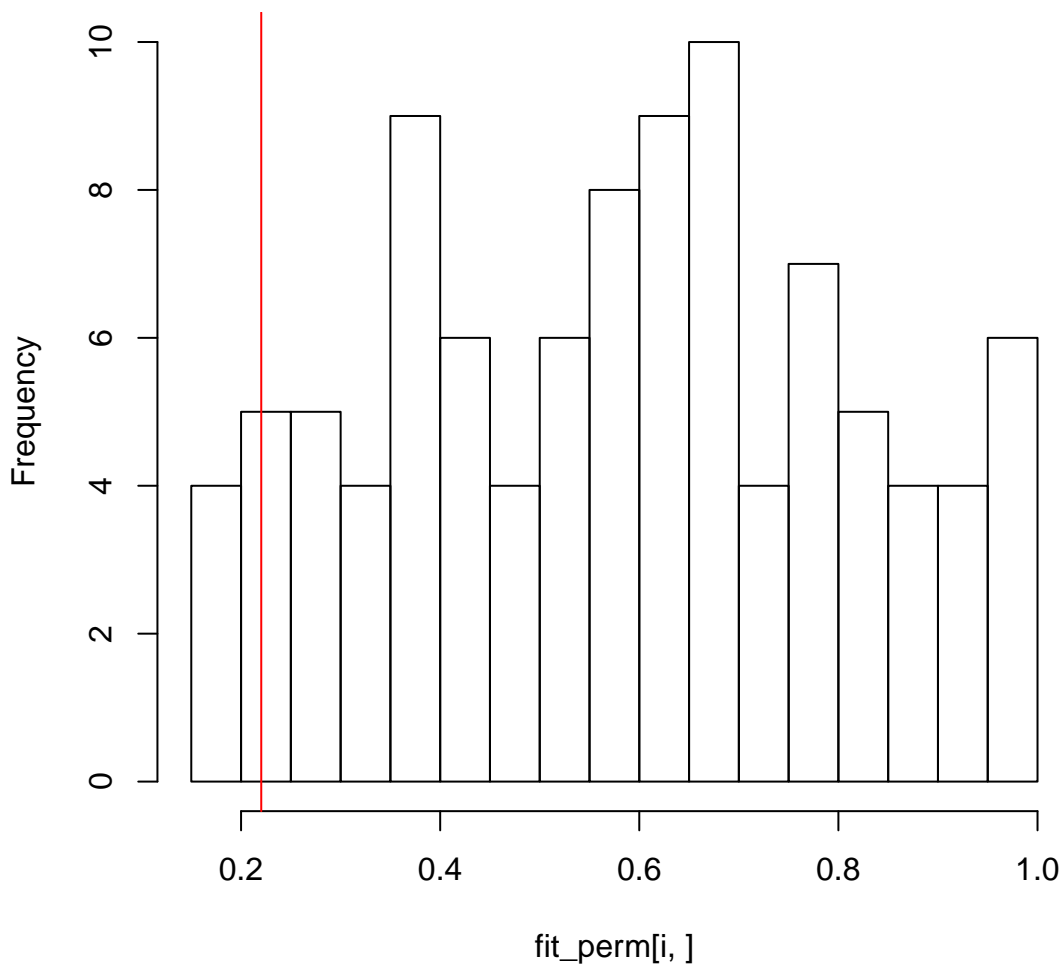
p-value distribution of gene#2446from permuted data



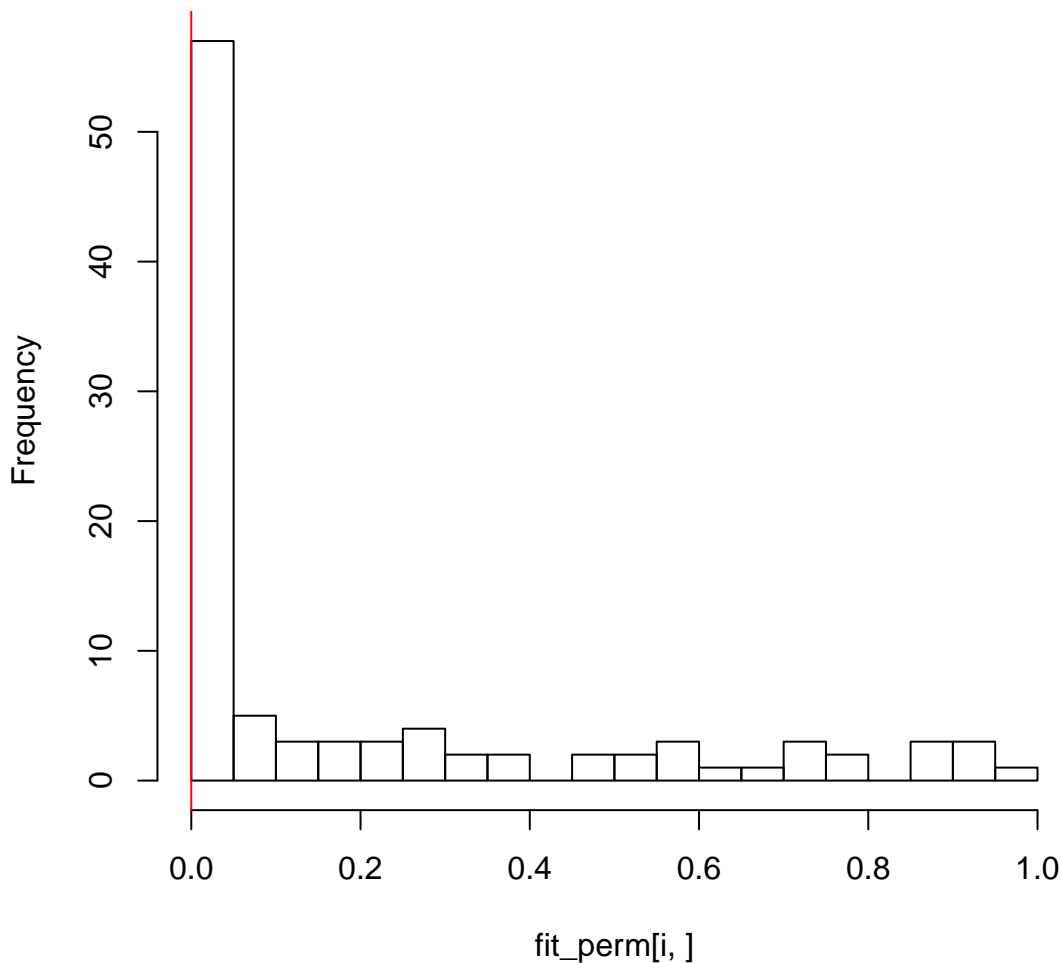
p-value distribution of gene#95from permuted data



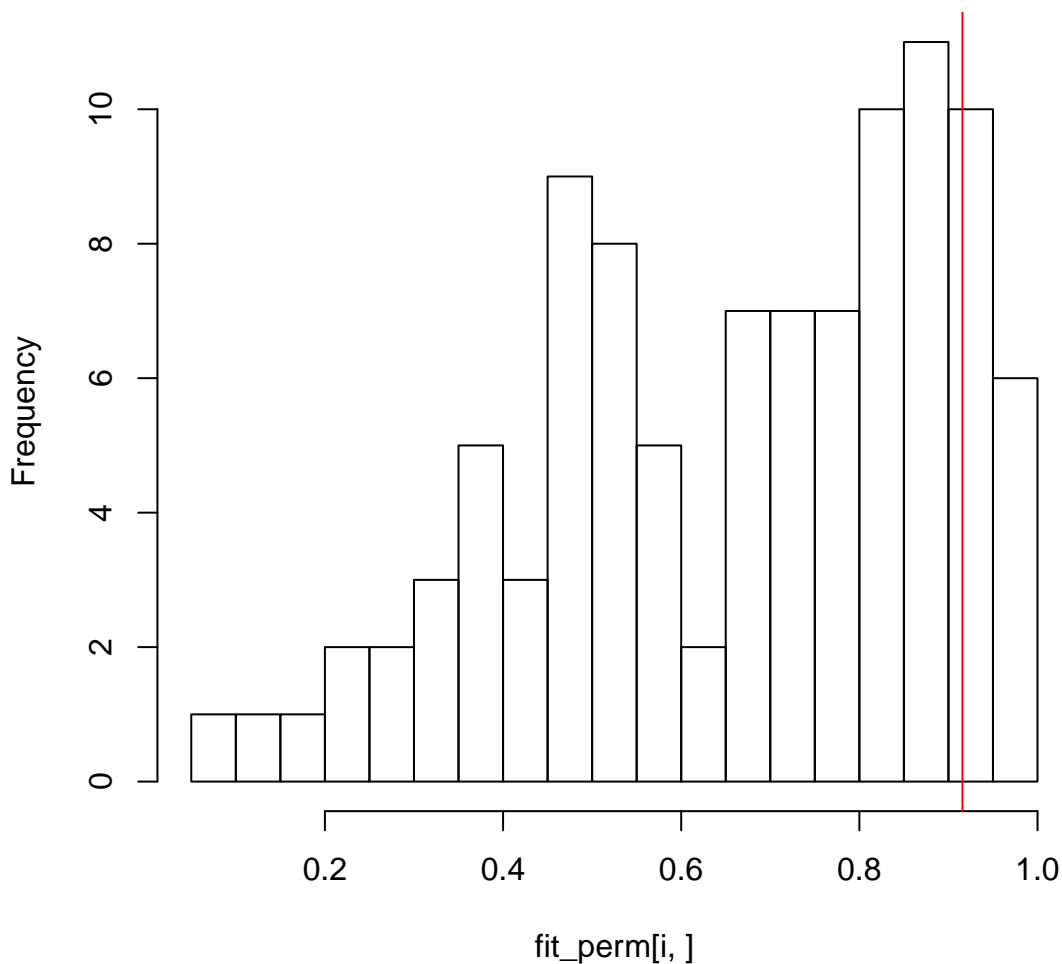
p-value distribution of gene#2283from permuted data



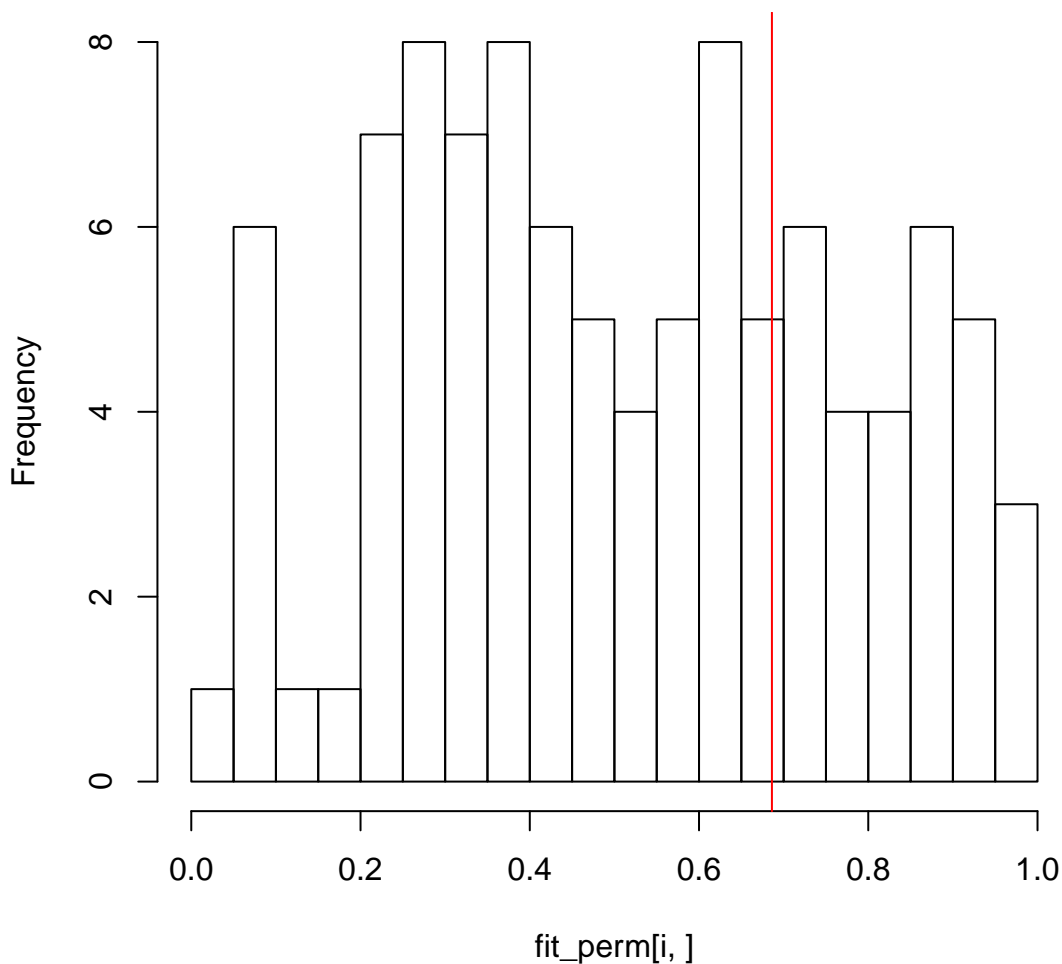
p-value distribution of gene#637from permuted data



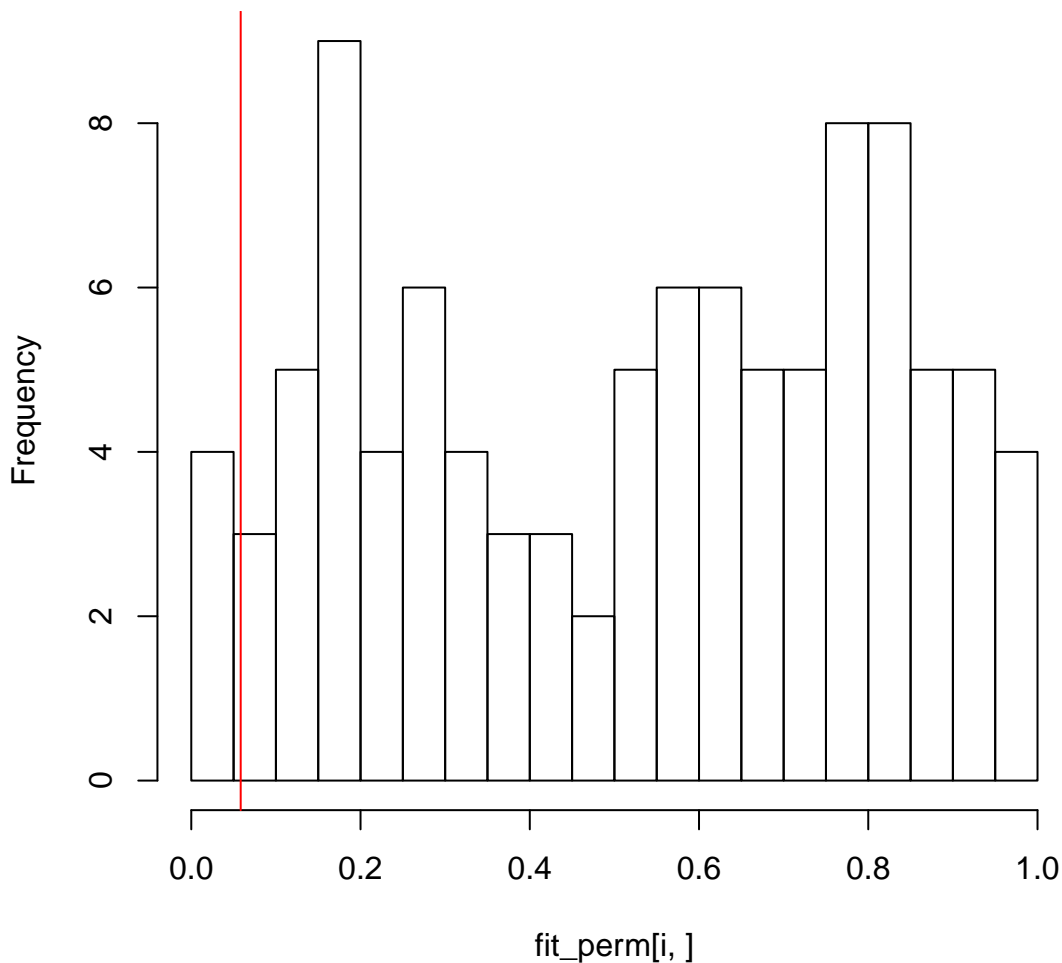
p-value distribution of gene#266 from permuted data



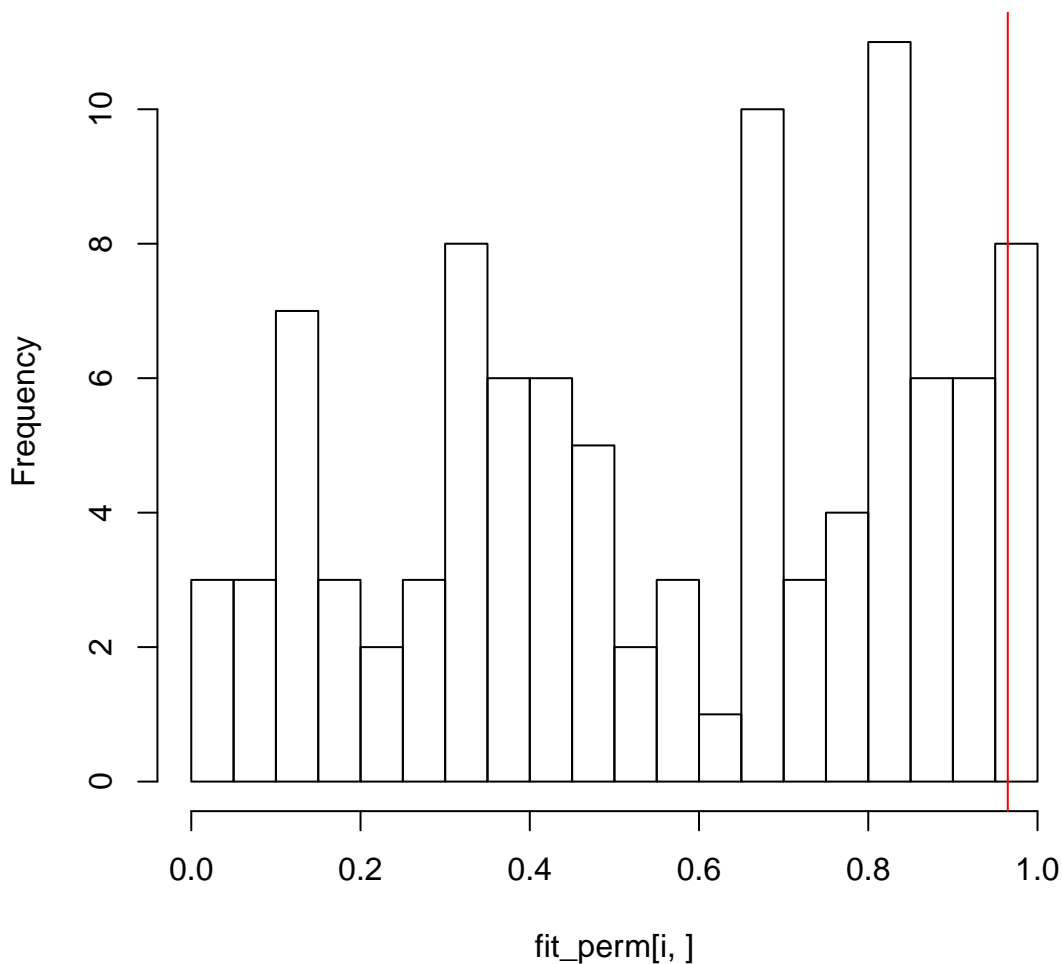
p-value distribution of gene#2545 from permuted data



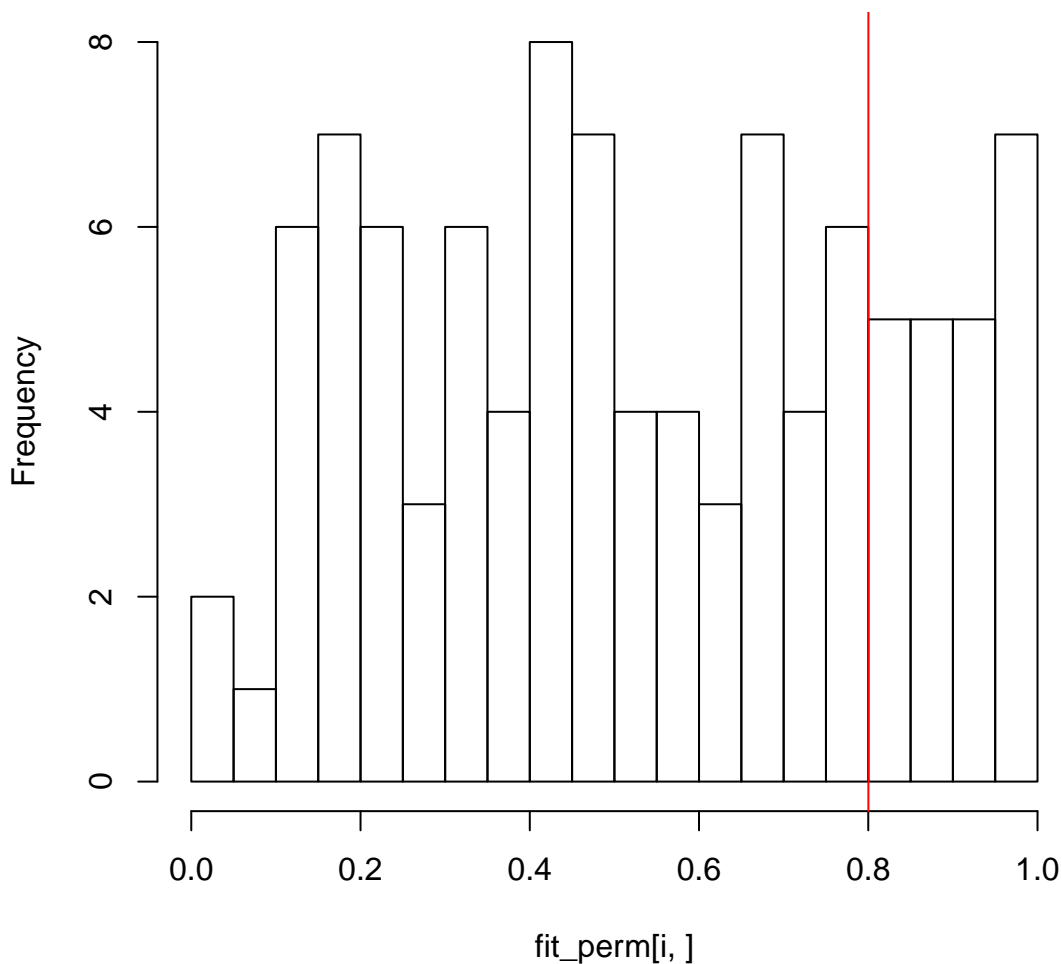
p-value distribution of gene#2077from permuted data



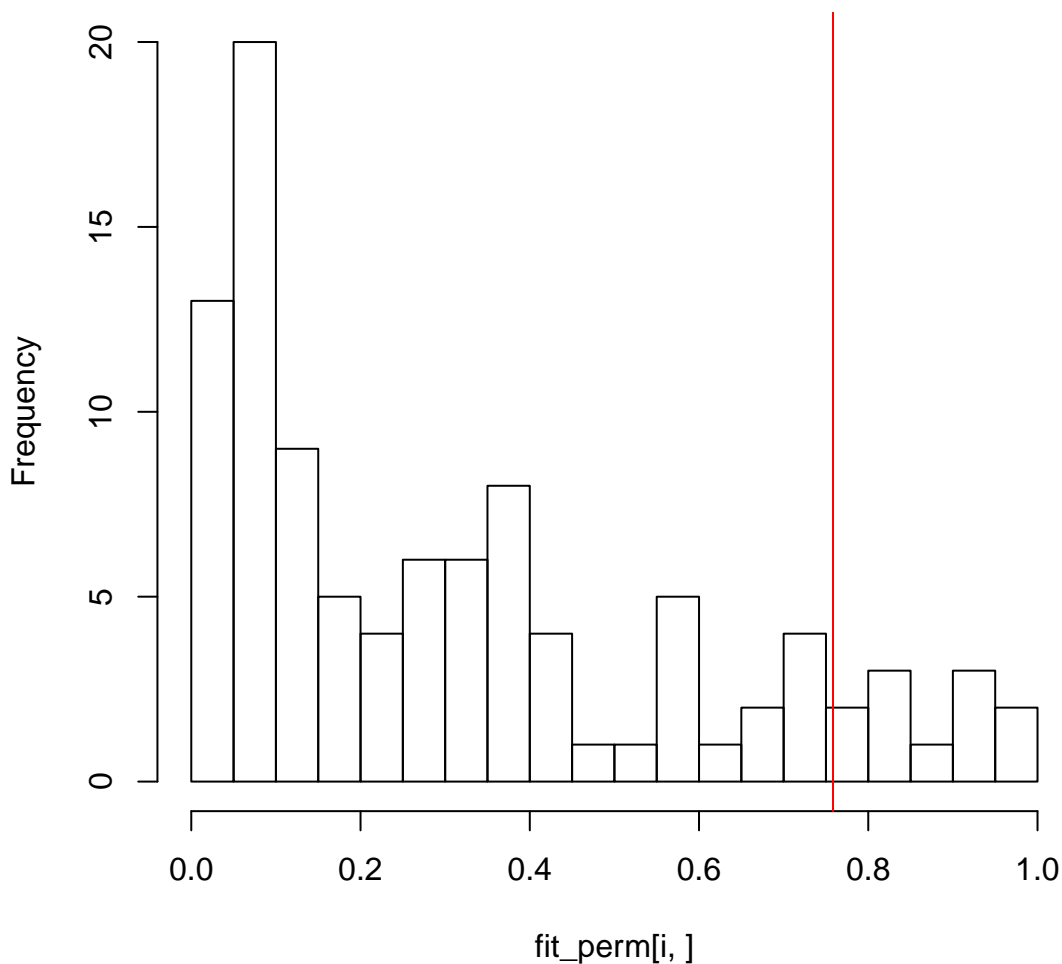
p-value distribution of gene#1434from permuted data



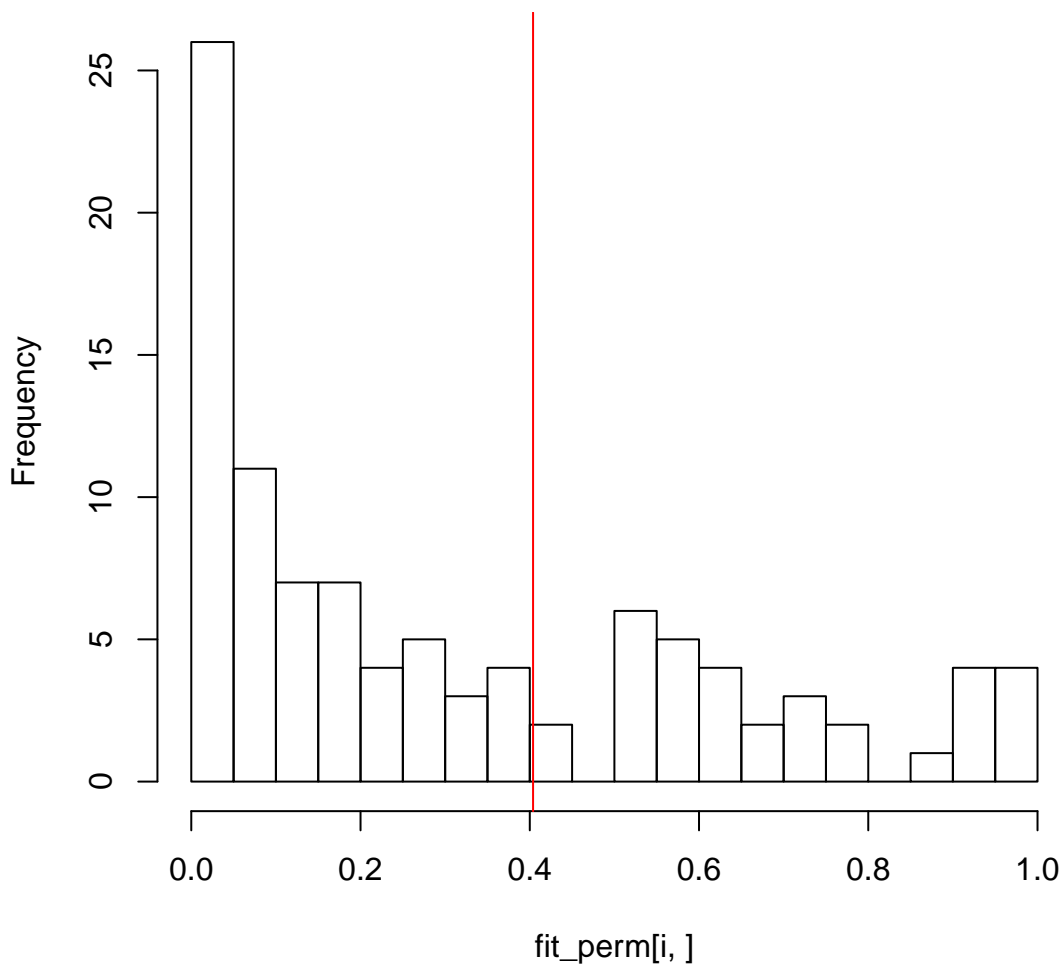
p-value distribution of gene#1103from permuted data



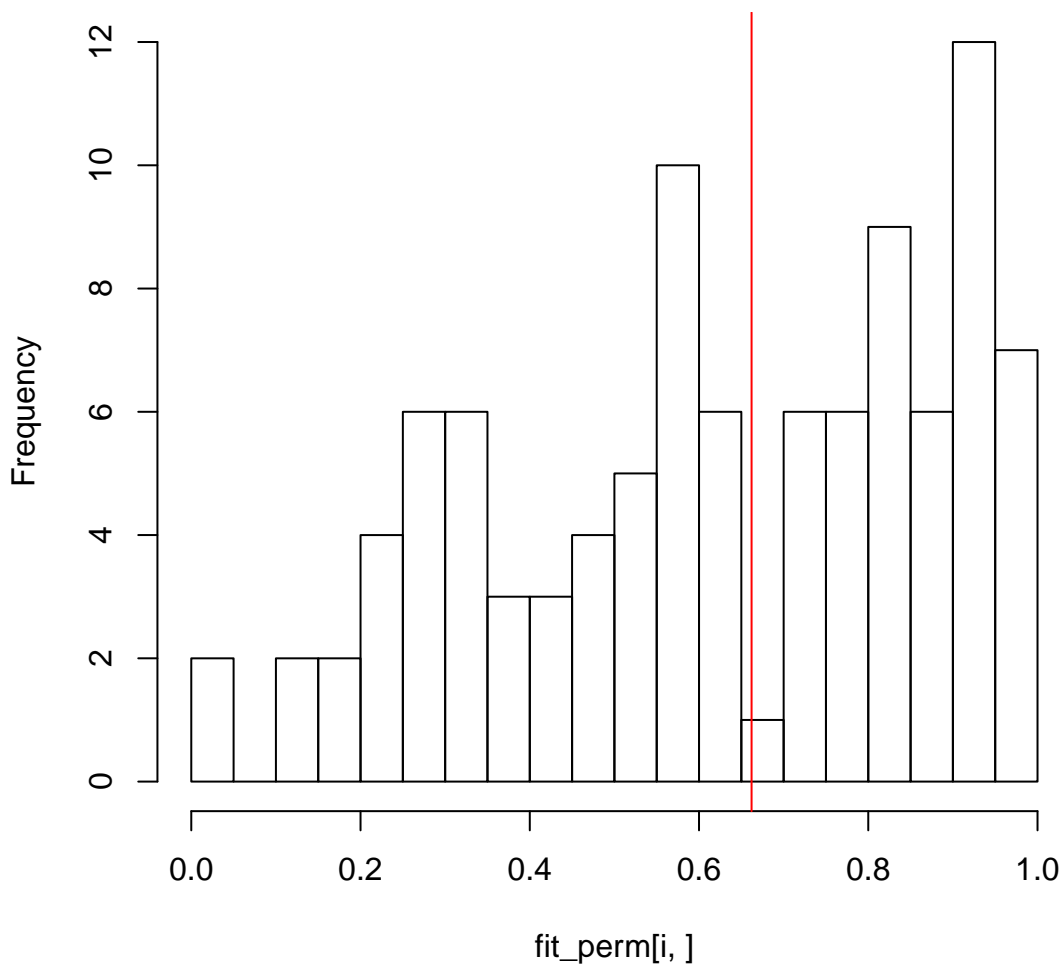
p-value distribution of gene#1194from permuted data



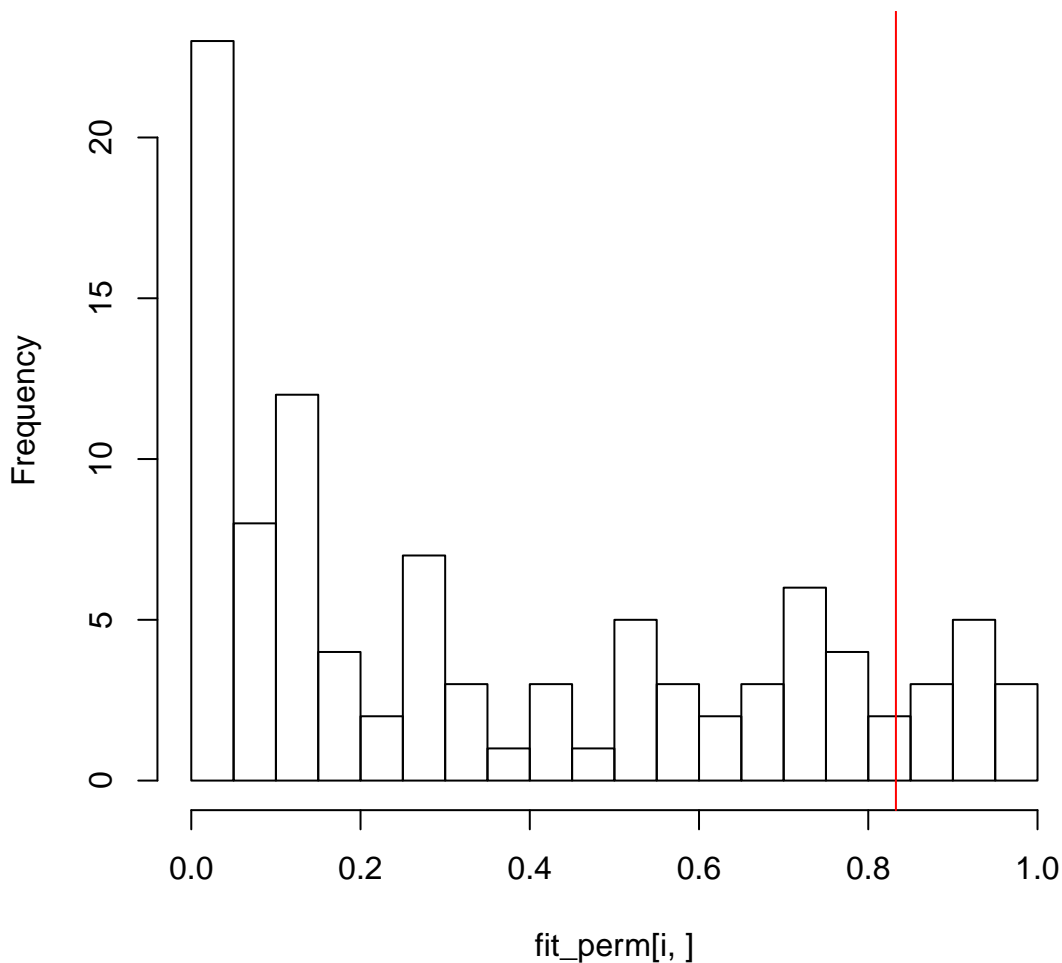
p-value distribution of gene#1212from permuted data



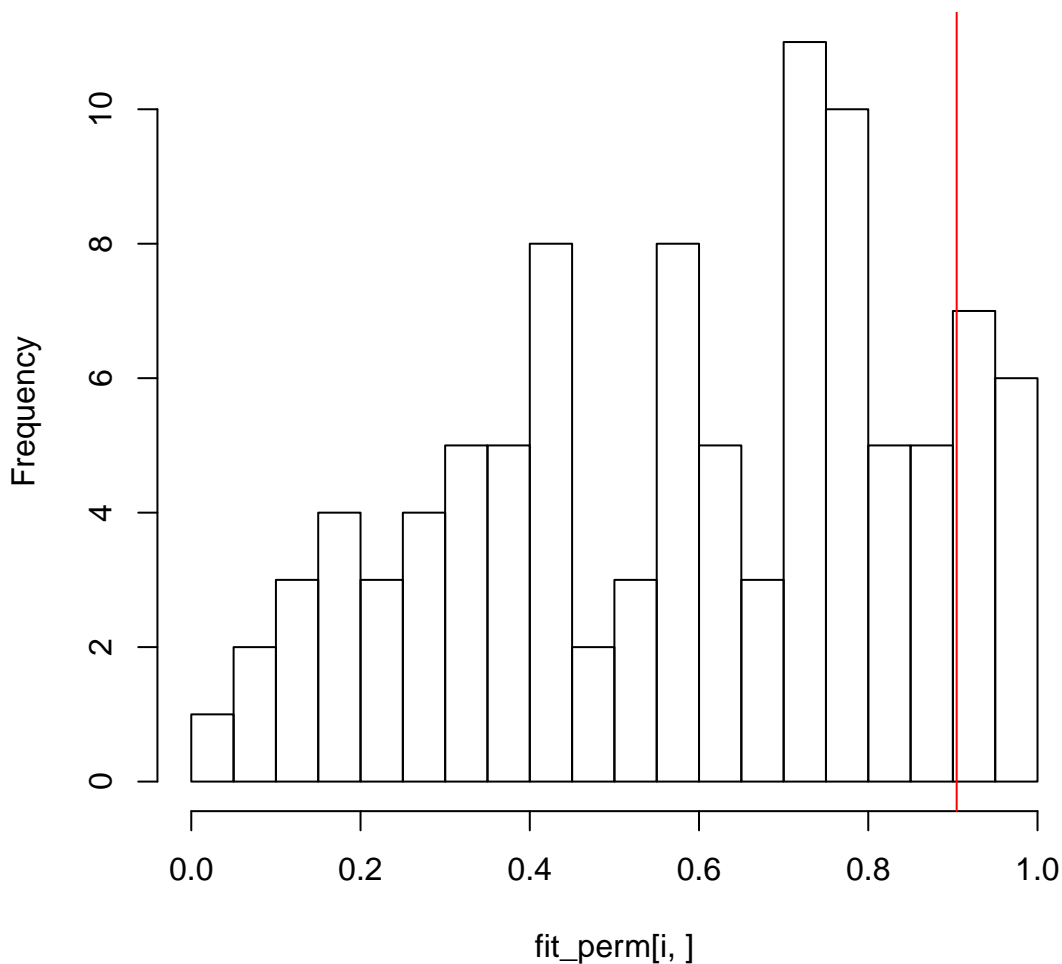
p-value distribution of gene#524from permuted data



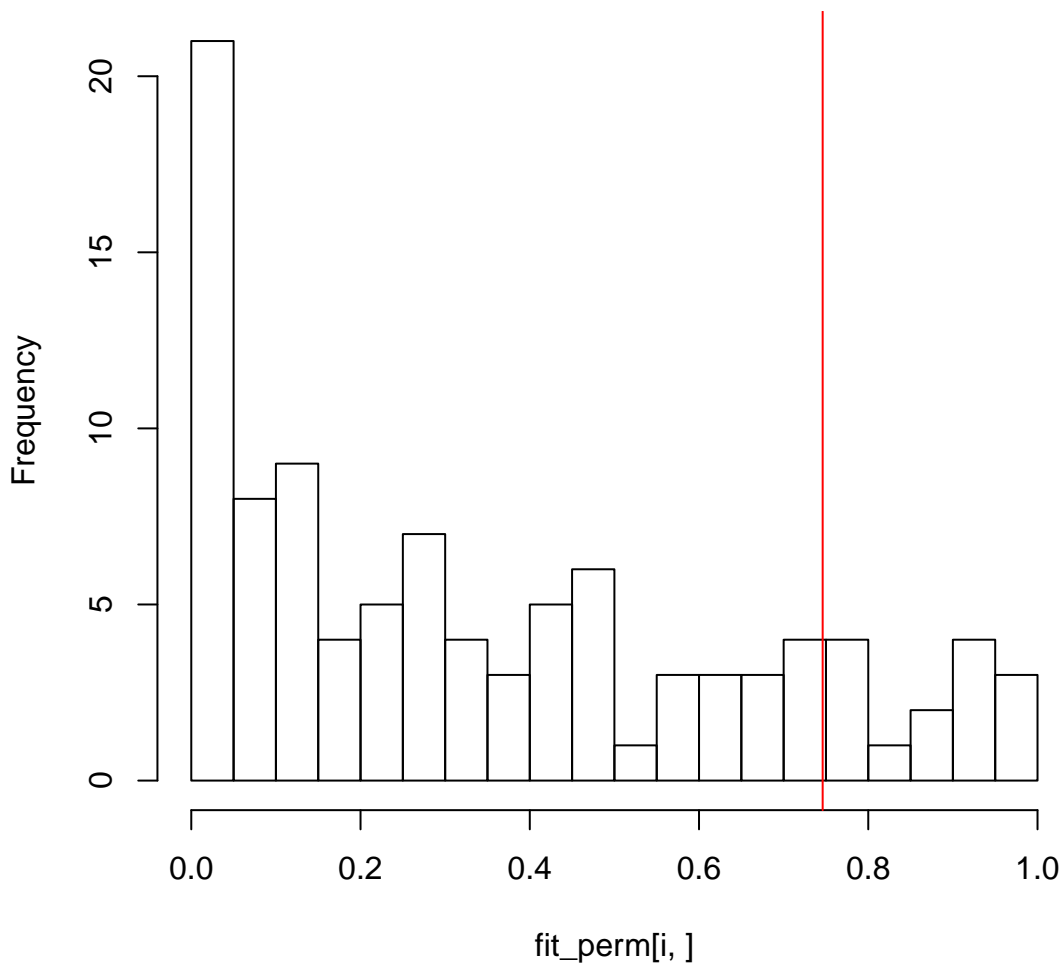
p-value distribution of gene#600 from permuted data



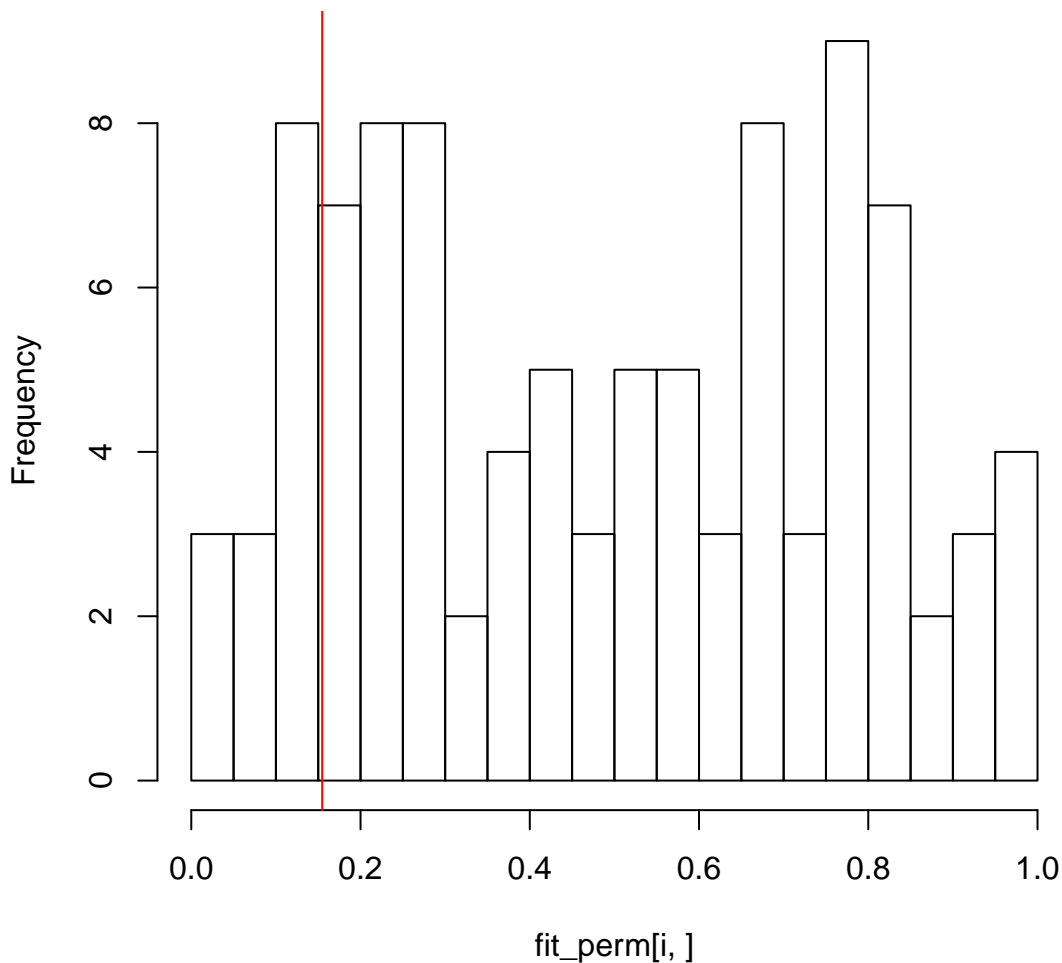
p-value distribution of gene#2347from permuted data



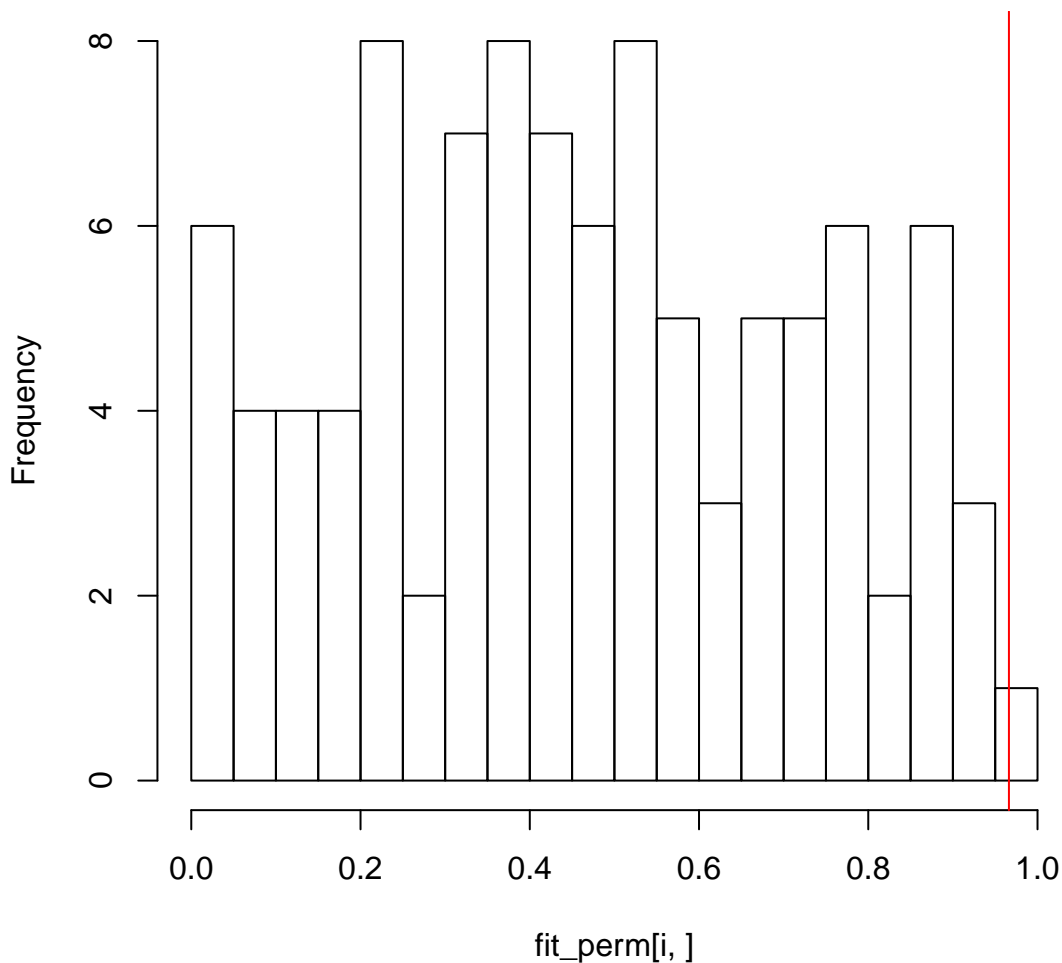
p-value distribution of gene#1837from permuted data



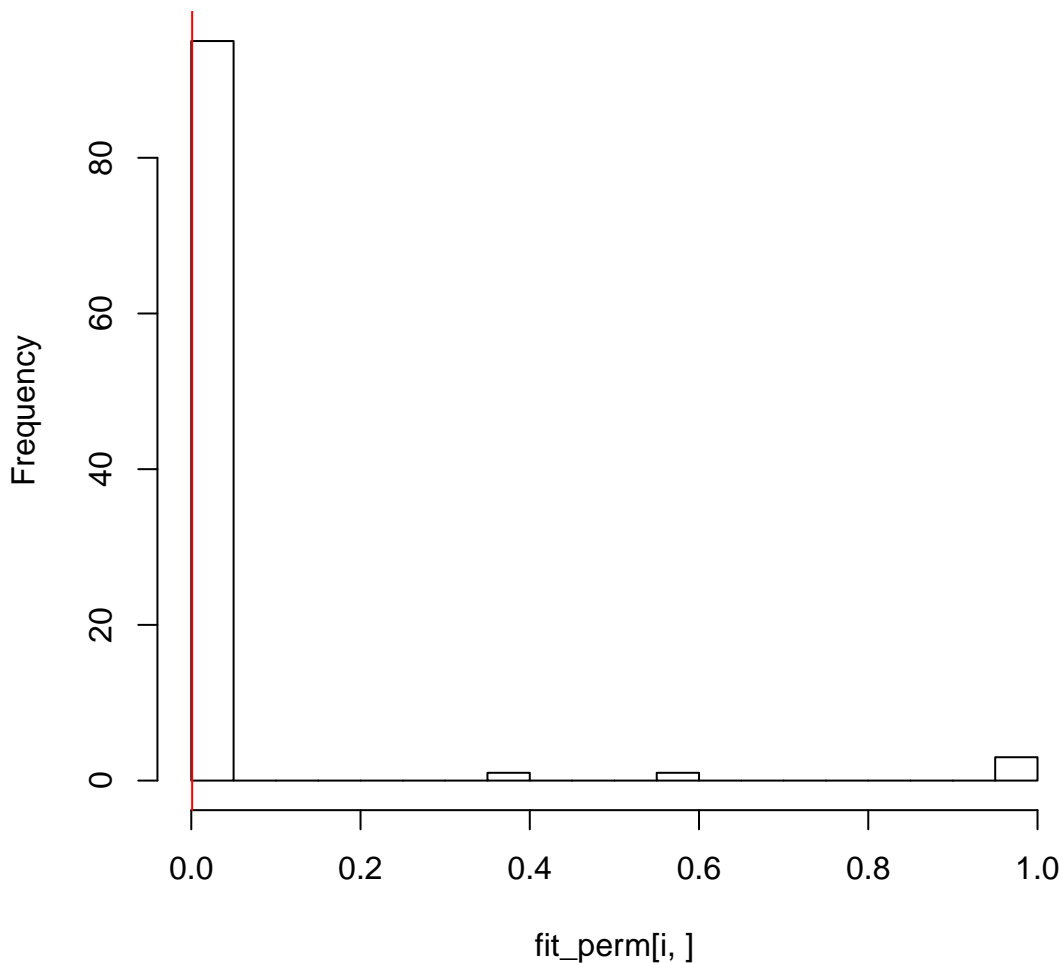
p-value distribution of gene#1973from permuted data



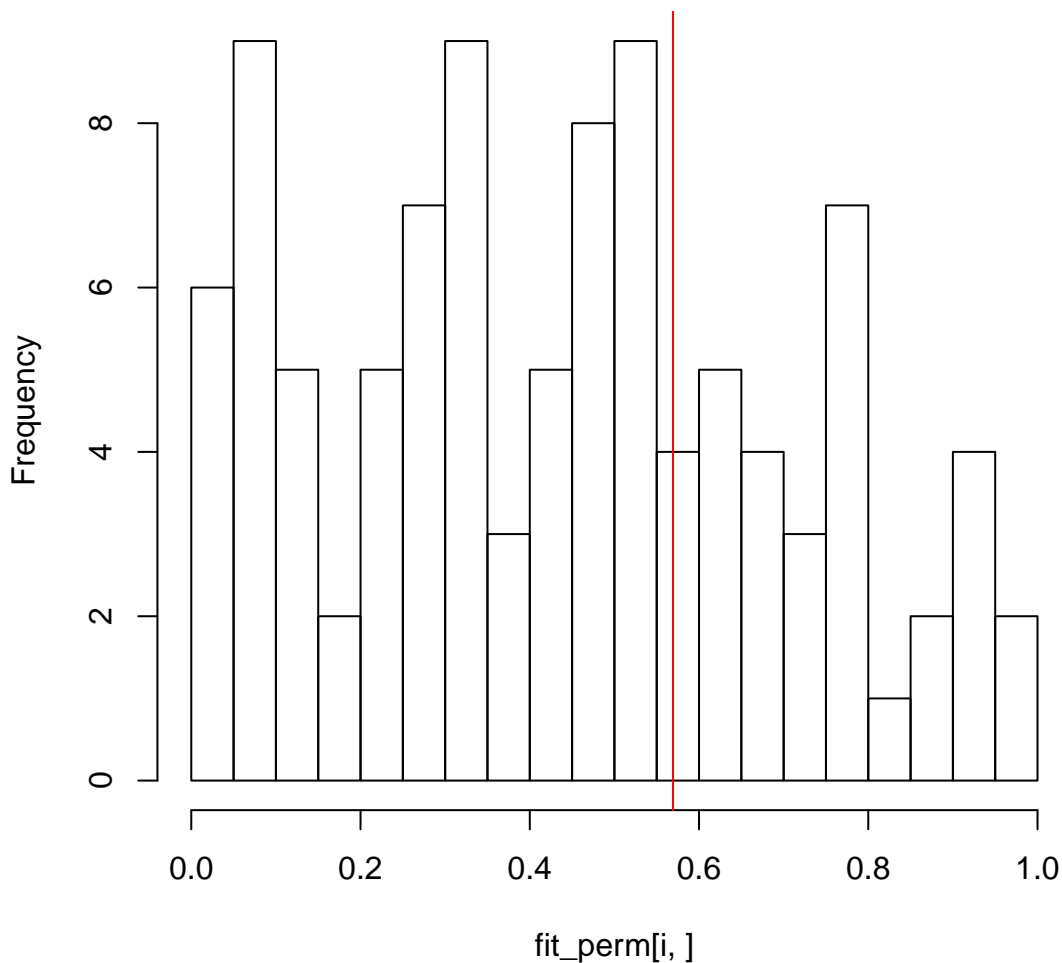
p-value distribution of gene#861 from permuted data



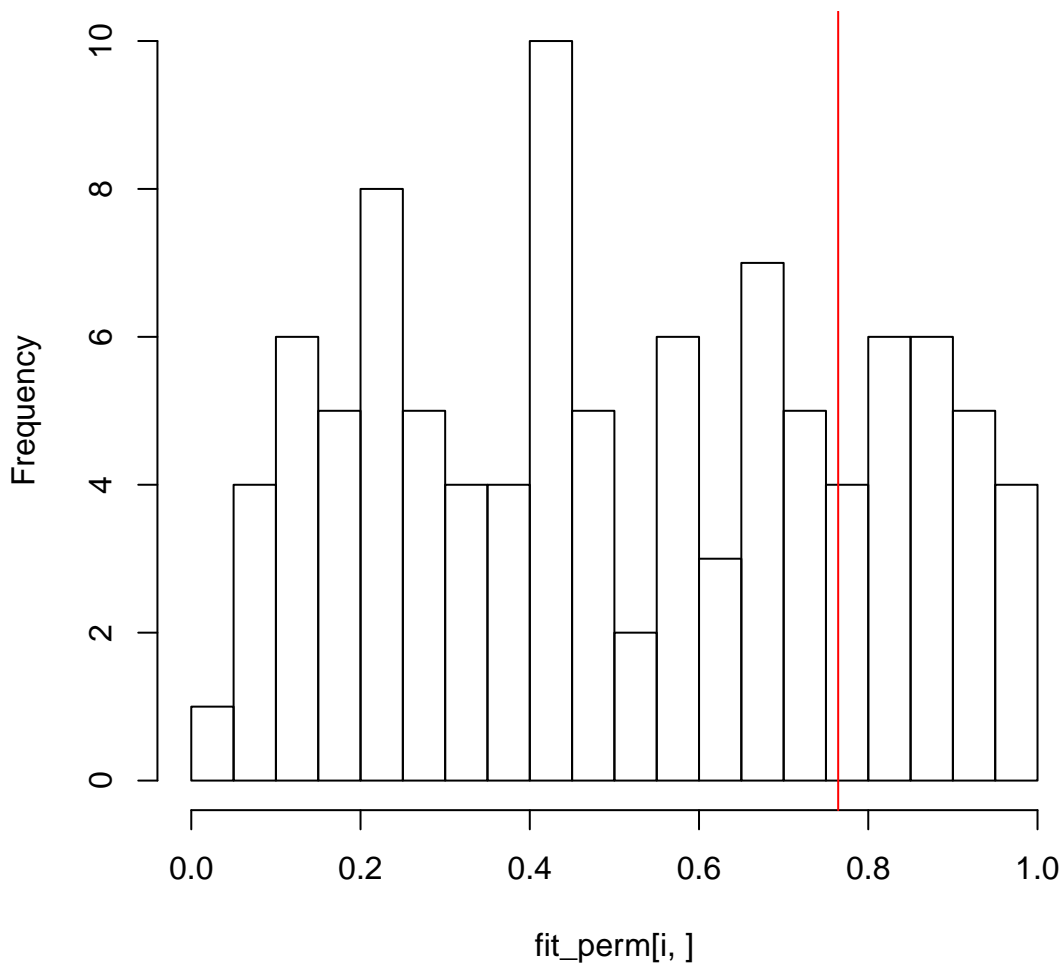
p-value distribution of gene#2836from permuted data



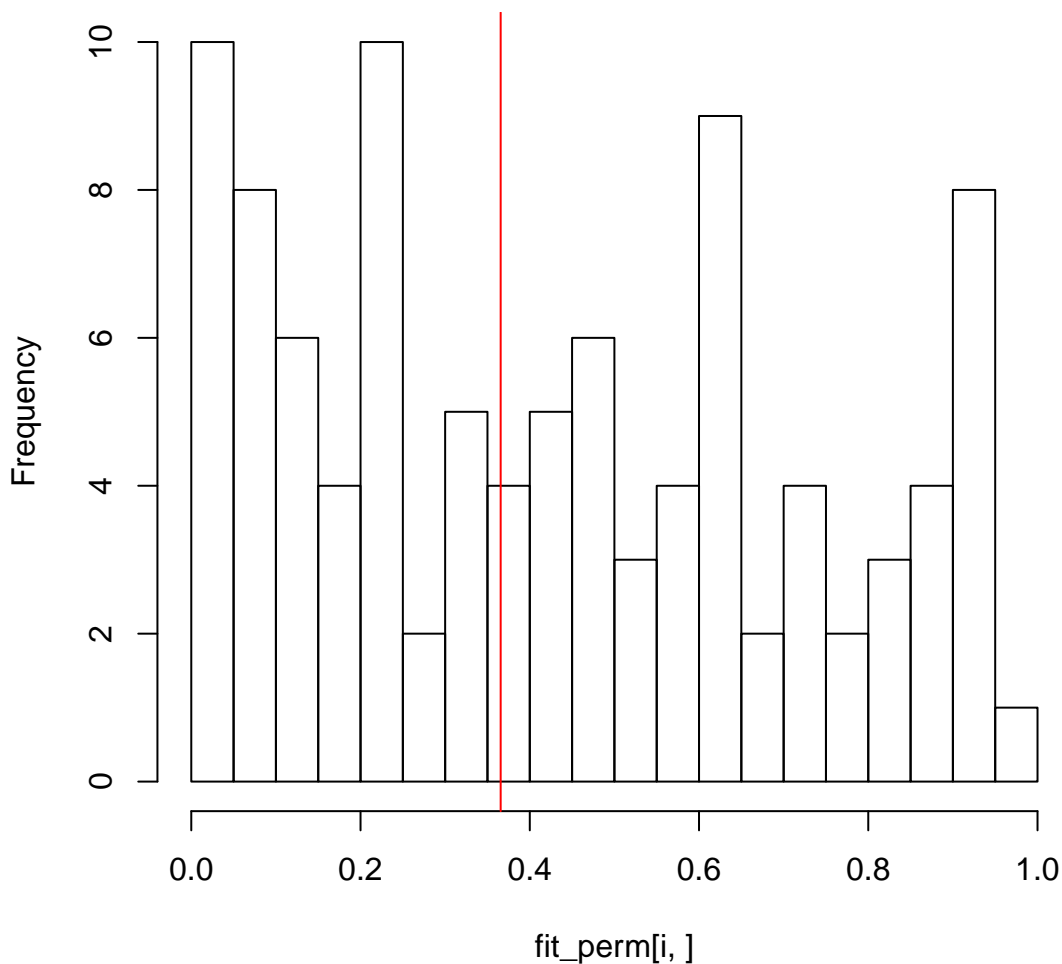
p-value distribution of gene#1822from permuted data



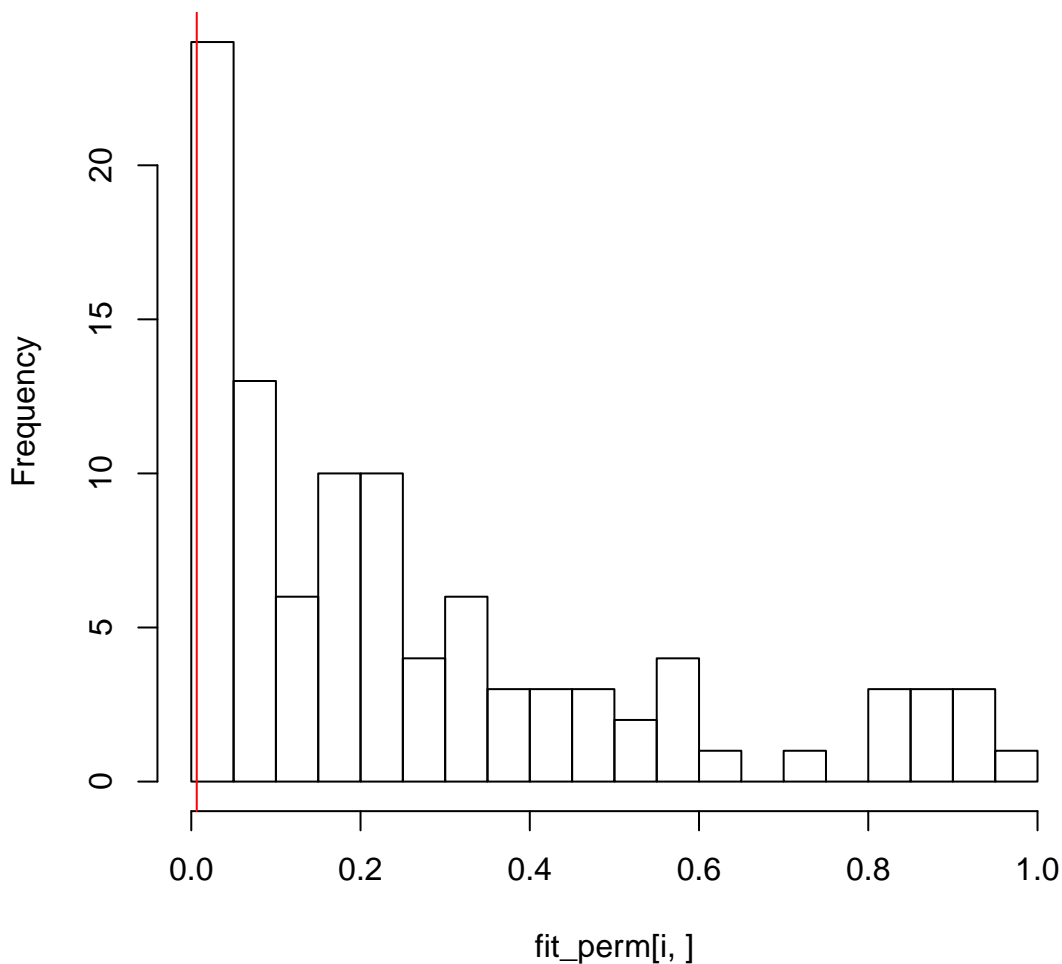
p-value distribution of gene#1150from permuted data



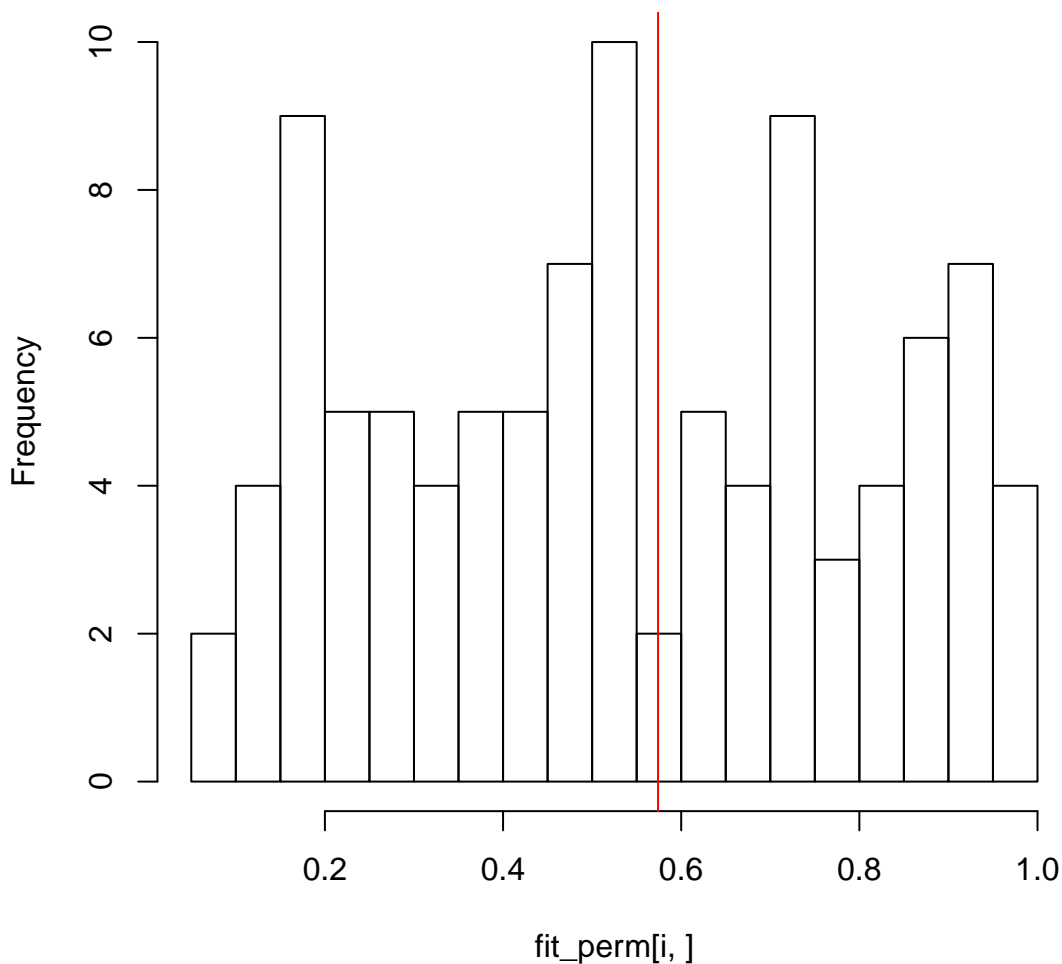
p-value distribution of gene#1354 from permuted data



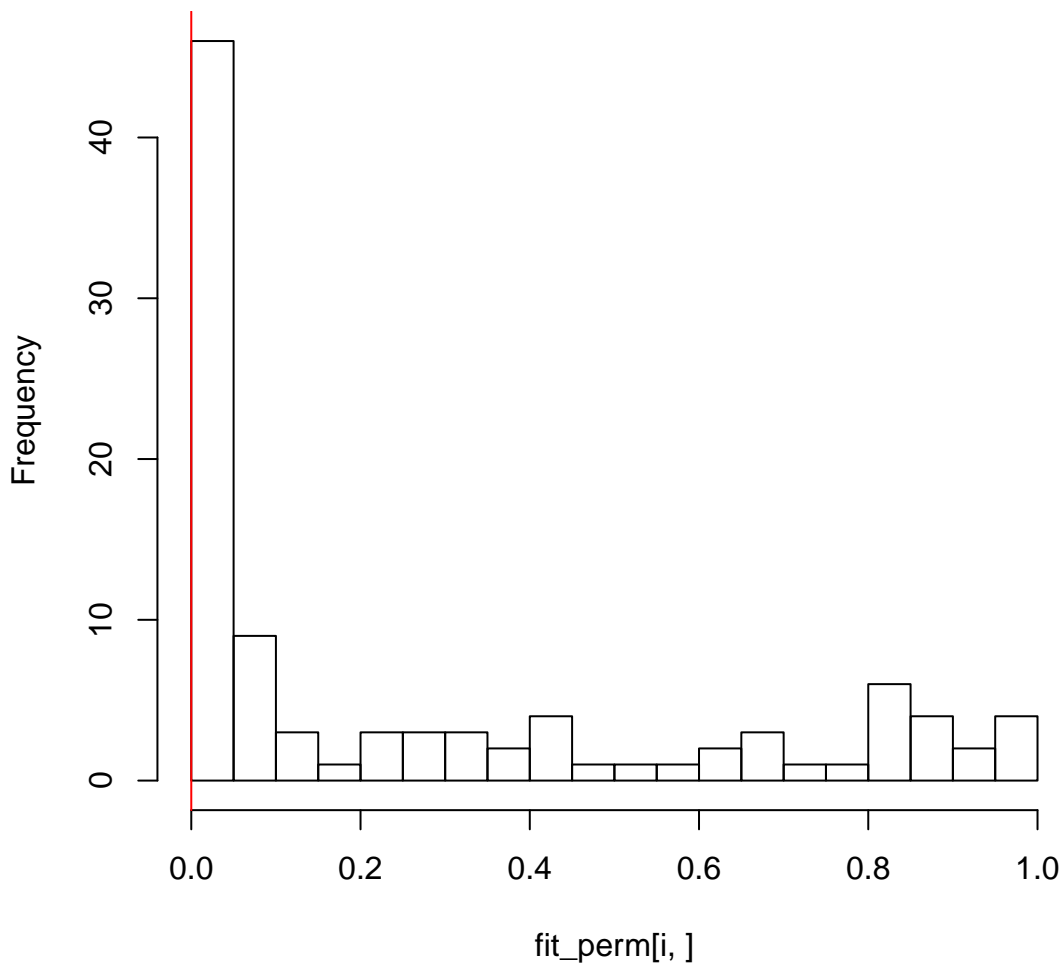
p-value distribution of gene#459from permuted data



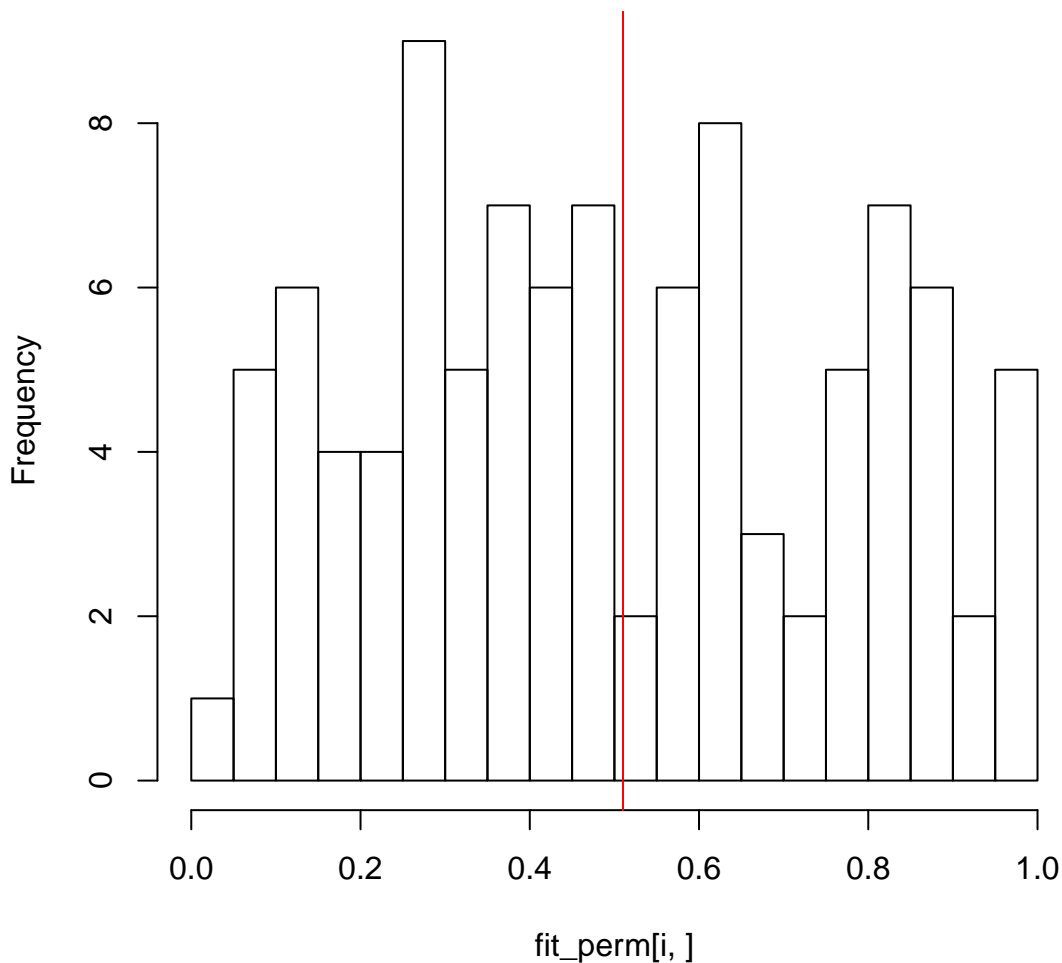
p-value distribution of gene#2703 from permuted data



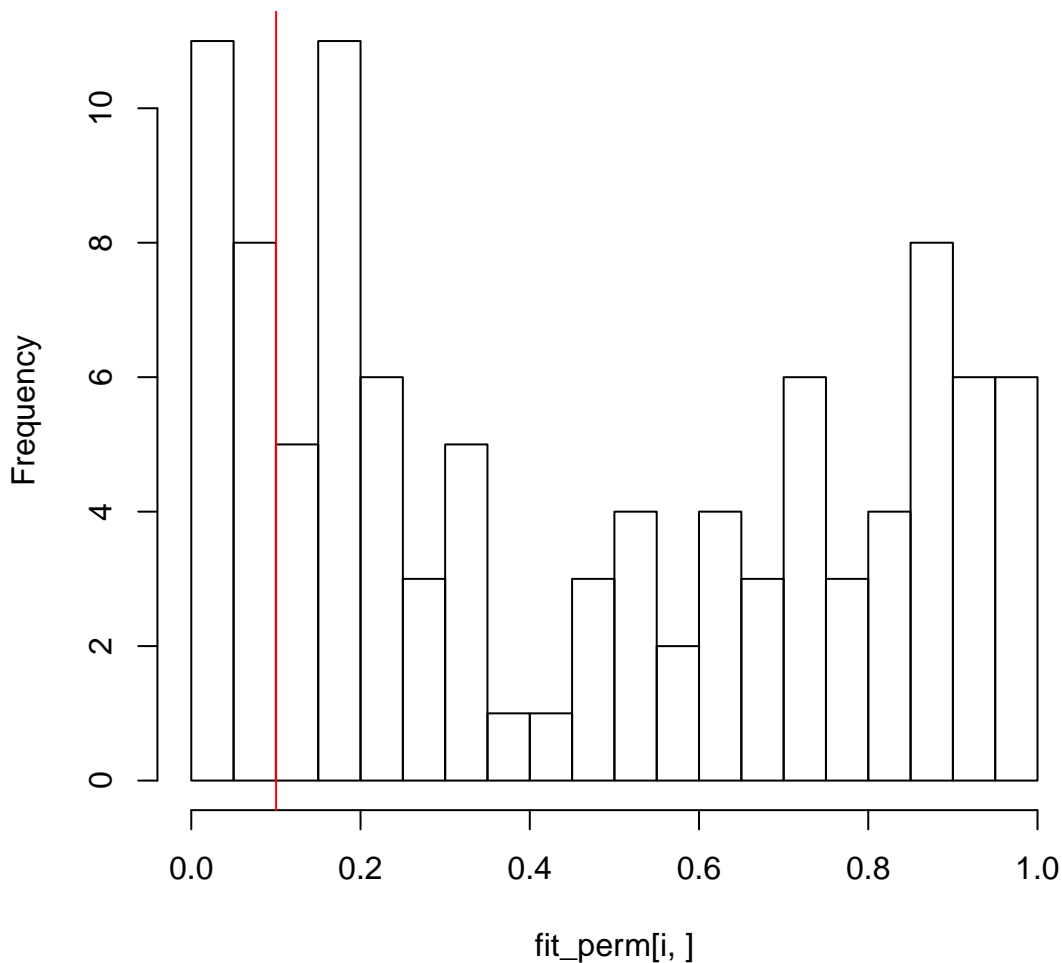
p-value distribution of gene#2471 from permuted data



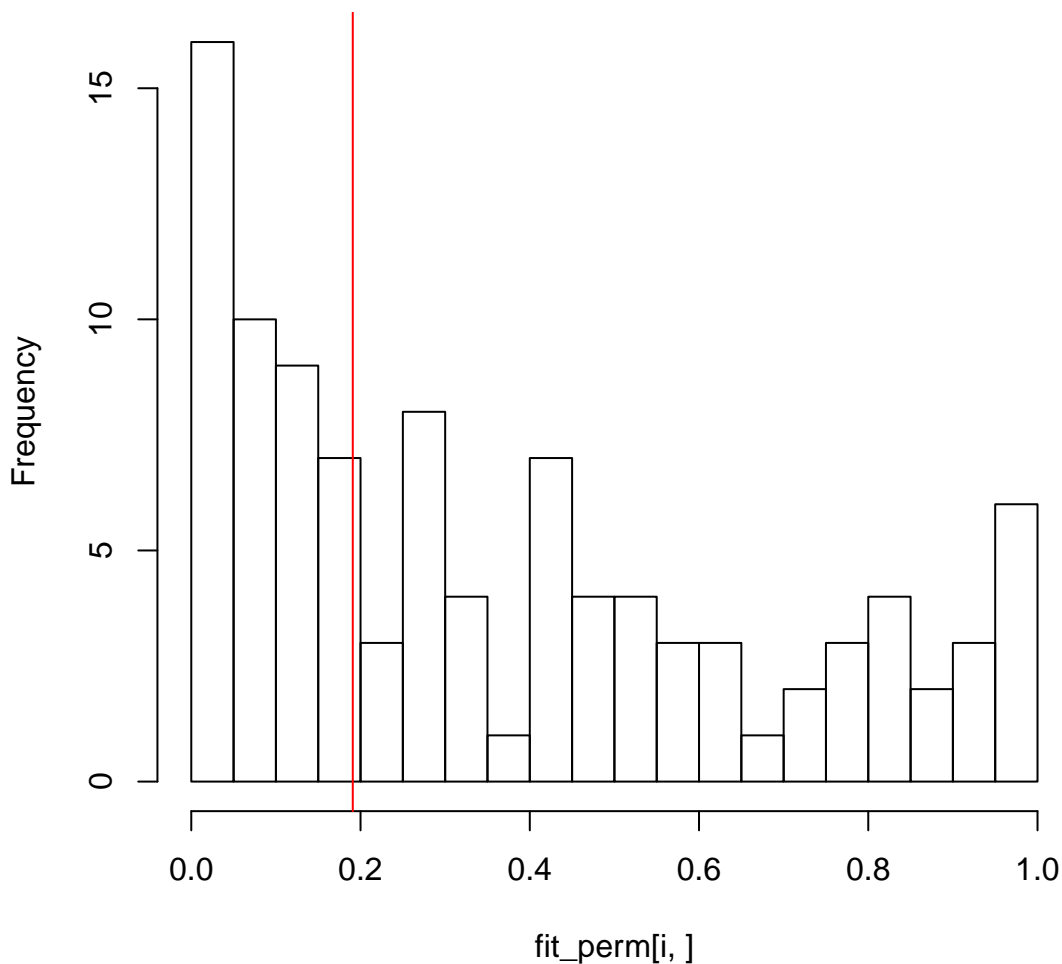
p-value distribution of gene#1794 from permuted data



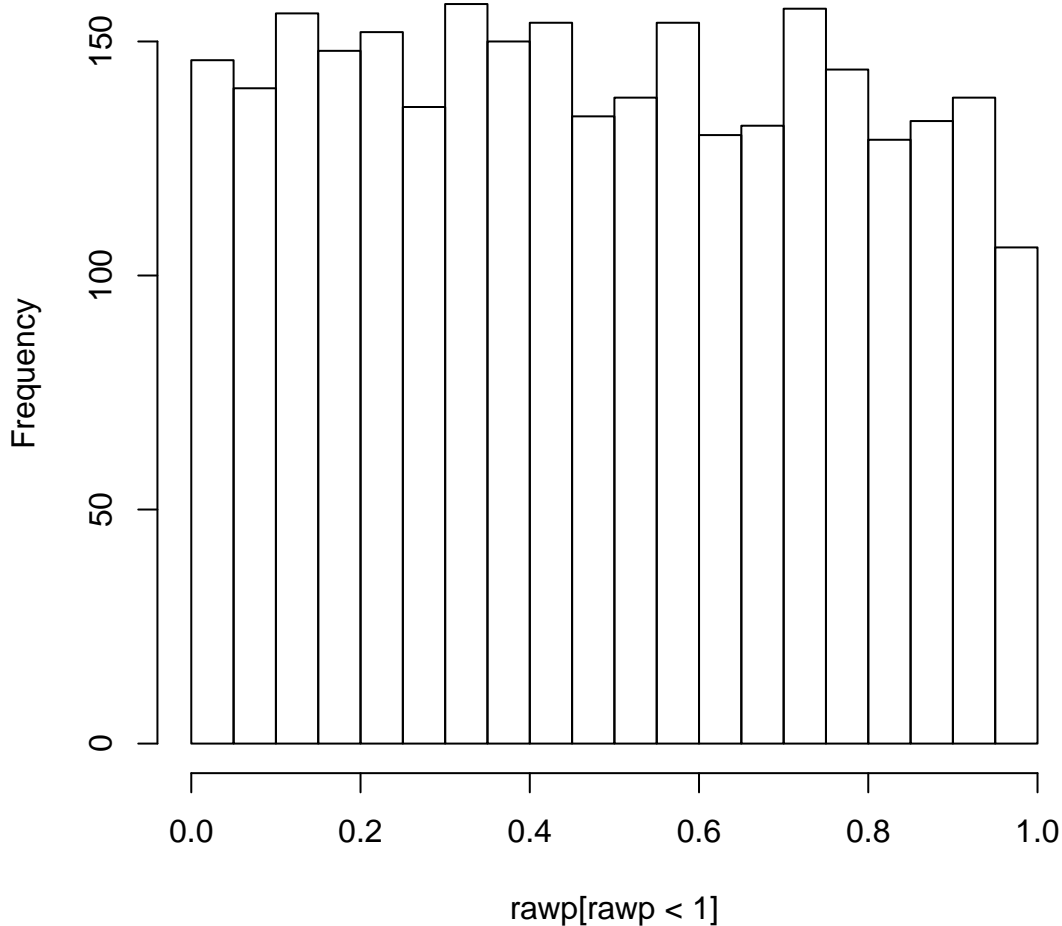
p-value distribution of gene#1484from permuted data



p-value distribution of gene#230 from permuted data



permutation pval(pval<1),zero rate 0.055



pval(pval<1) from permuted data,zero rate 0.0479

