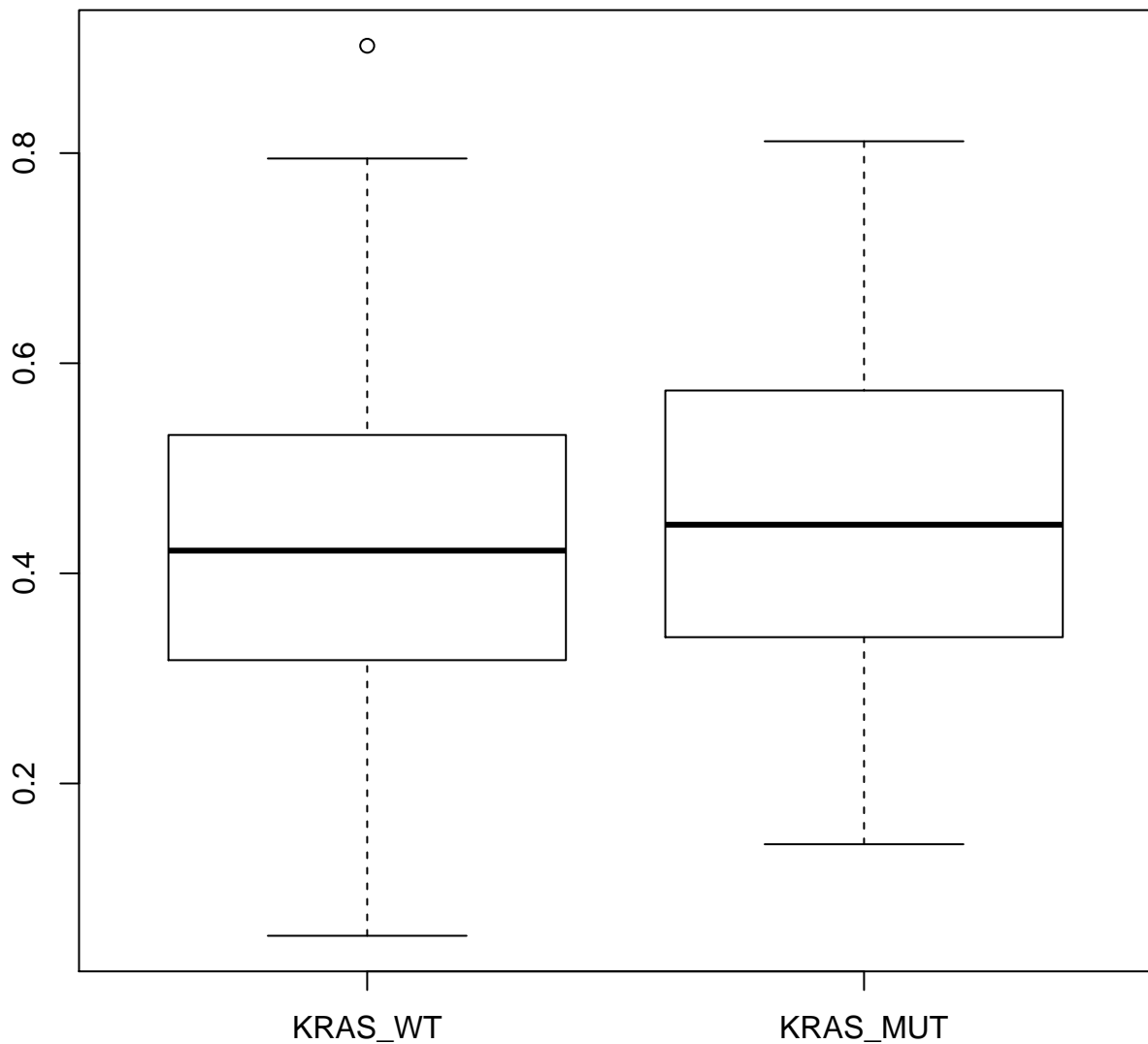
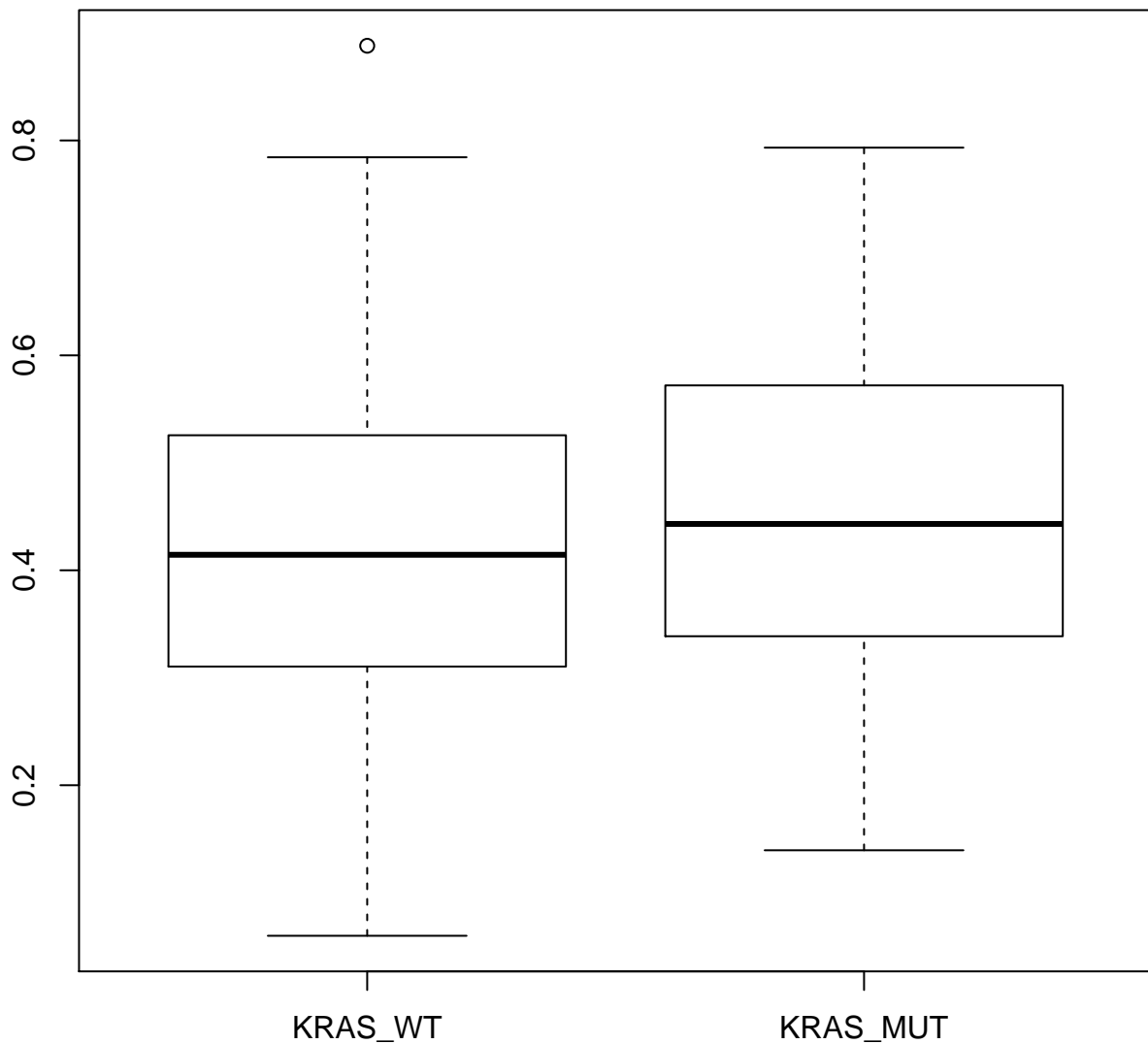


krasgv_100_gene_list/adapB_single

p-val= 0.11

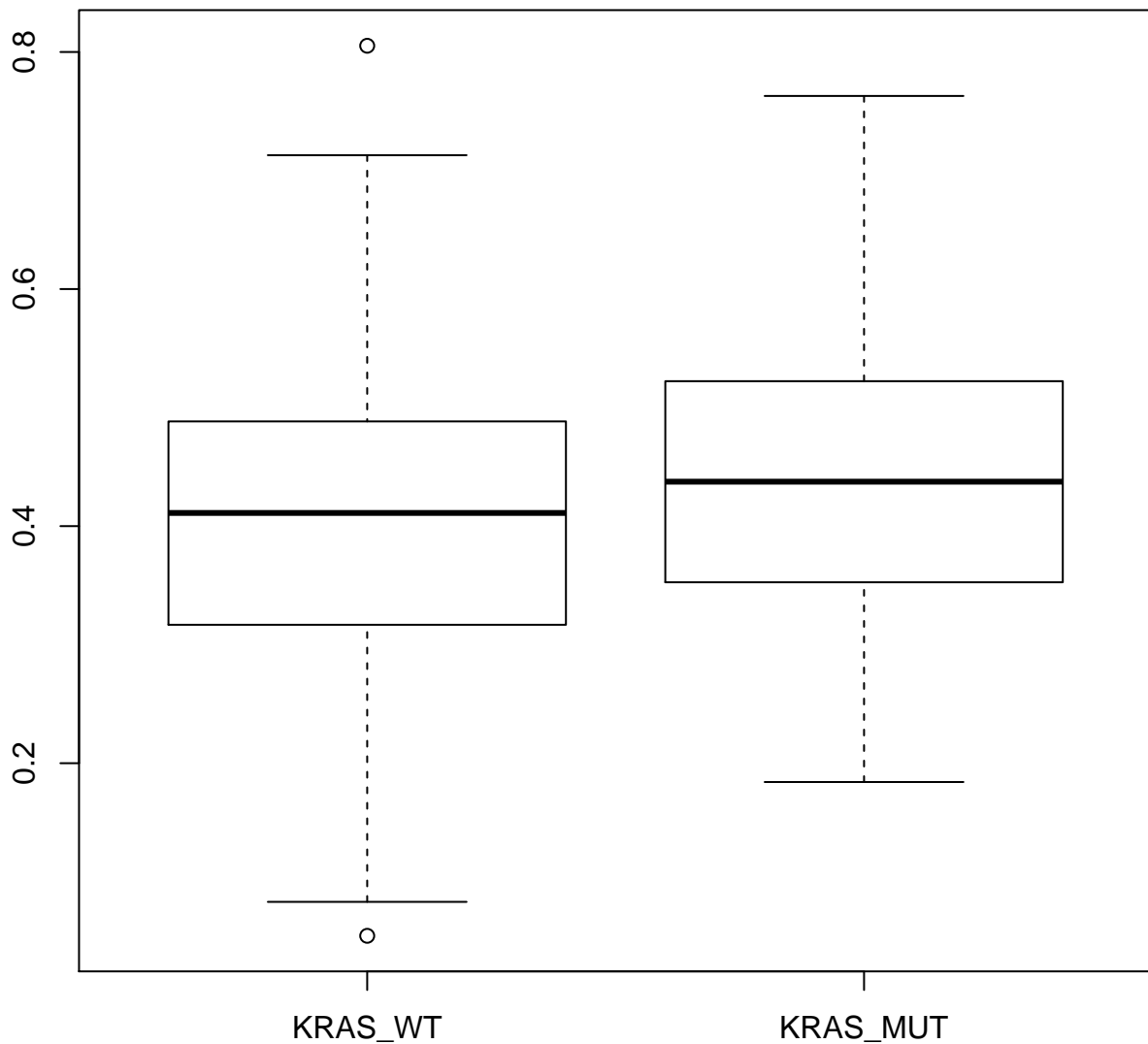


krasgv_100_gene_list/adap_adap_single
p-val= 0.09

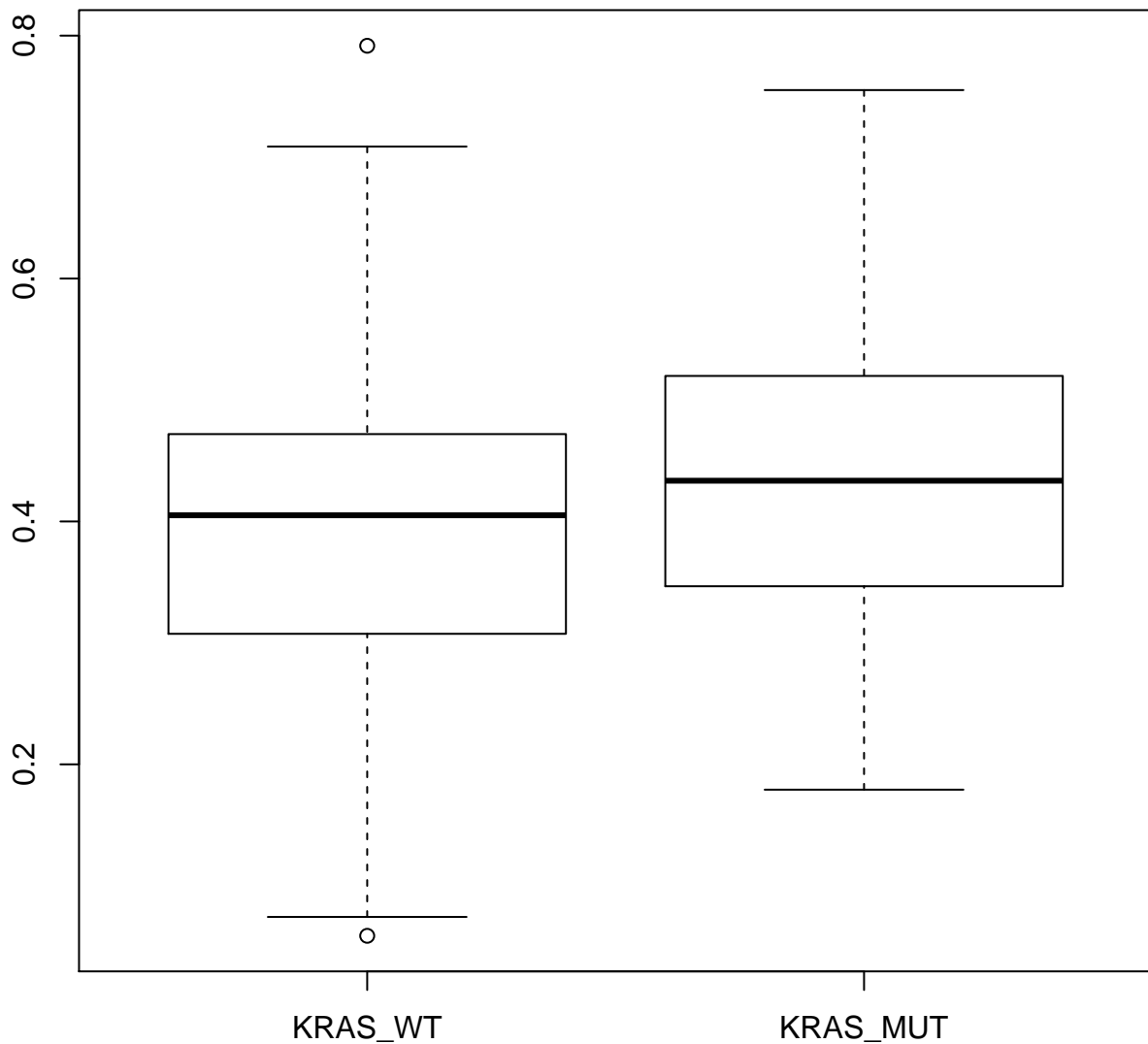


krasgv_200_gene_list/adapB_single

p-val= 0.04

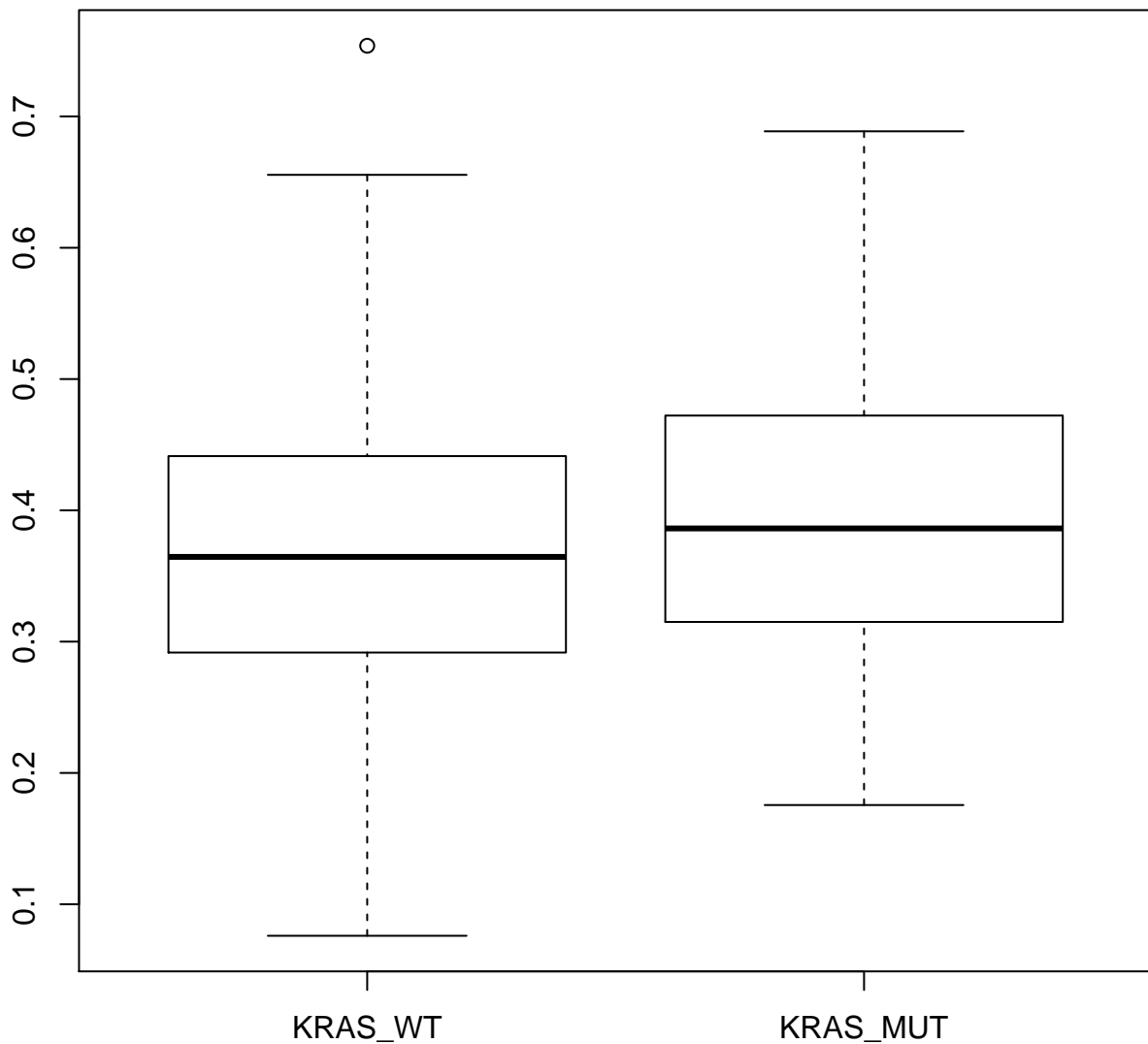


krasgv_200_gene_list/adap_adap_single
p-val= 0.04

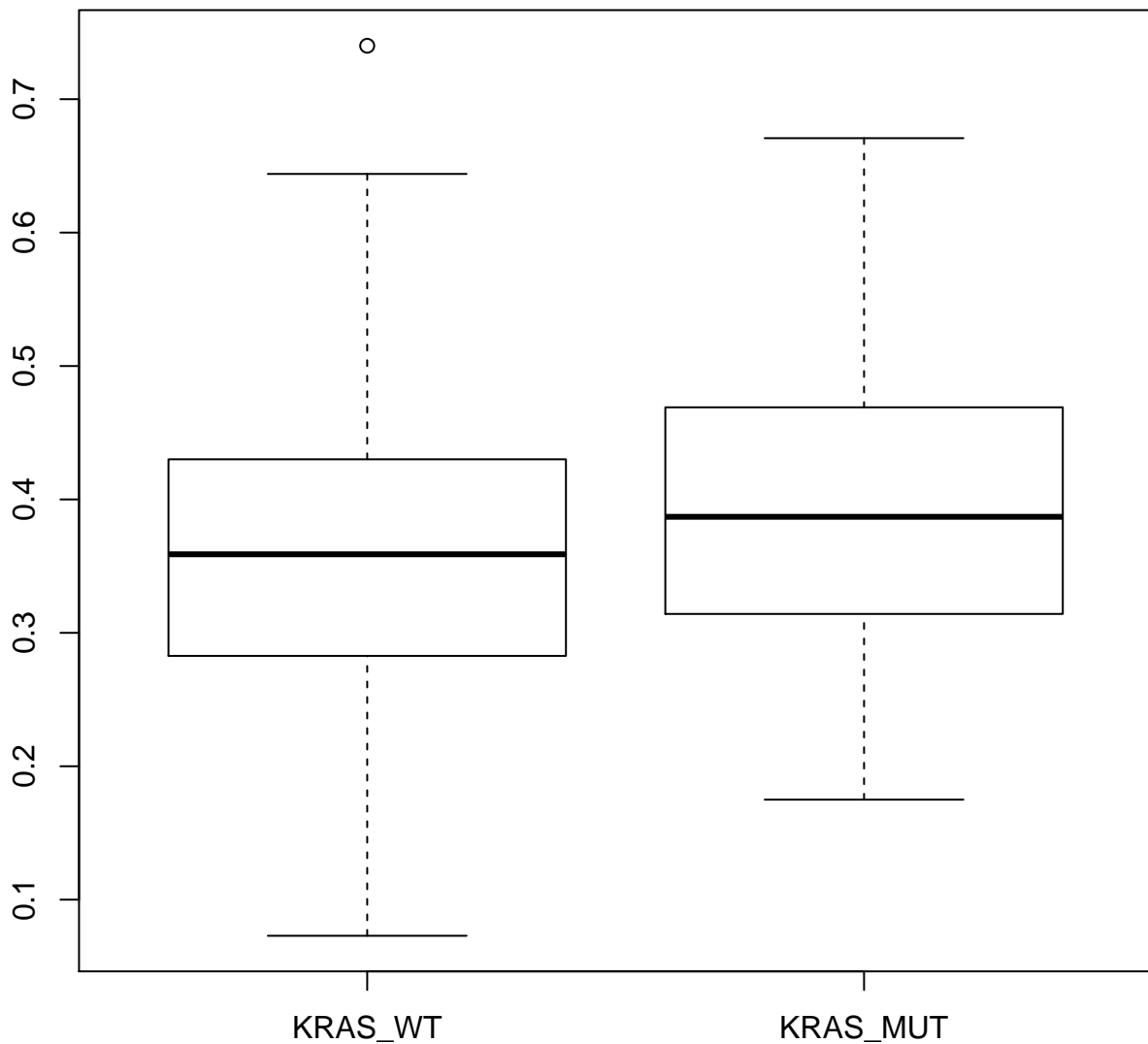


krasgv_300_gene_list/adapB_single

p-val= 0.03

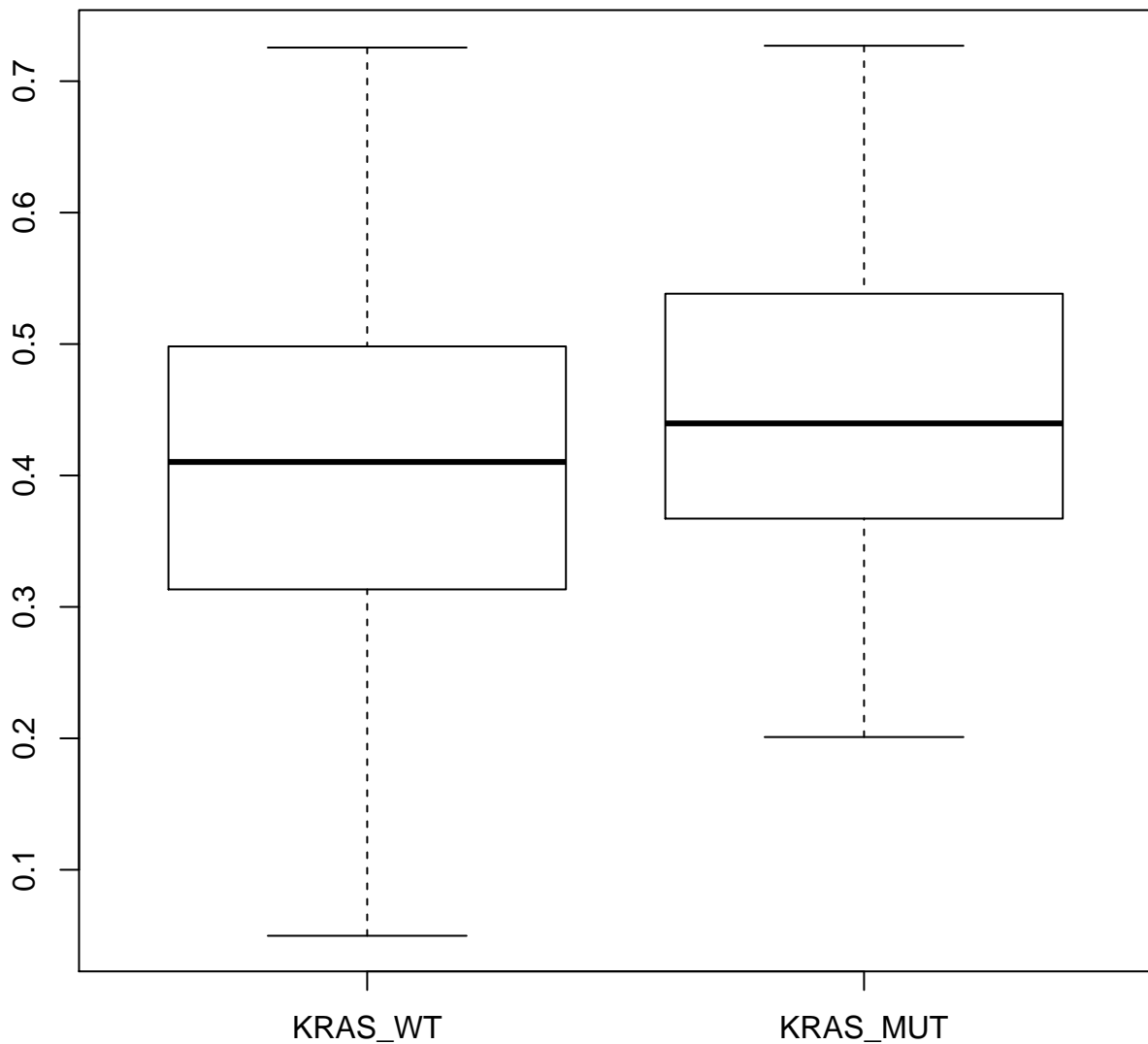


krasgv_300_gene_list/adap_adap_single
p-val= 0.02

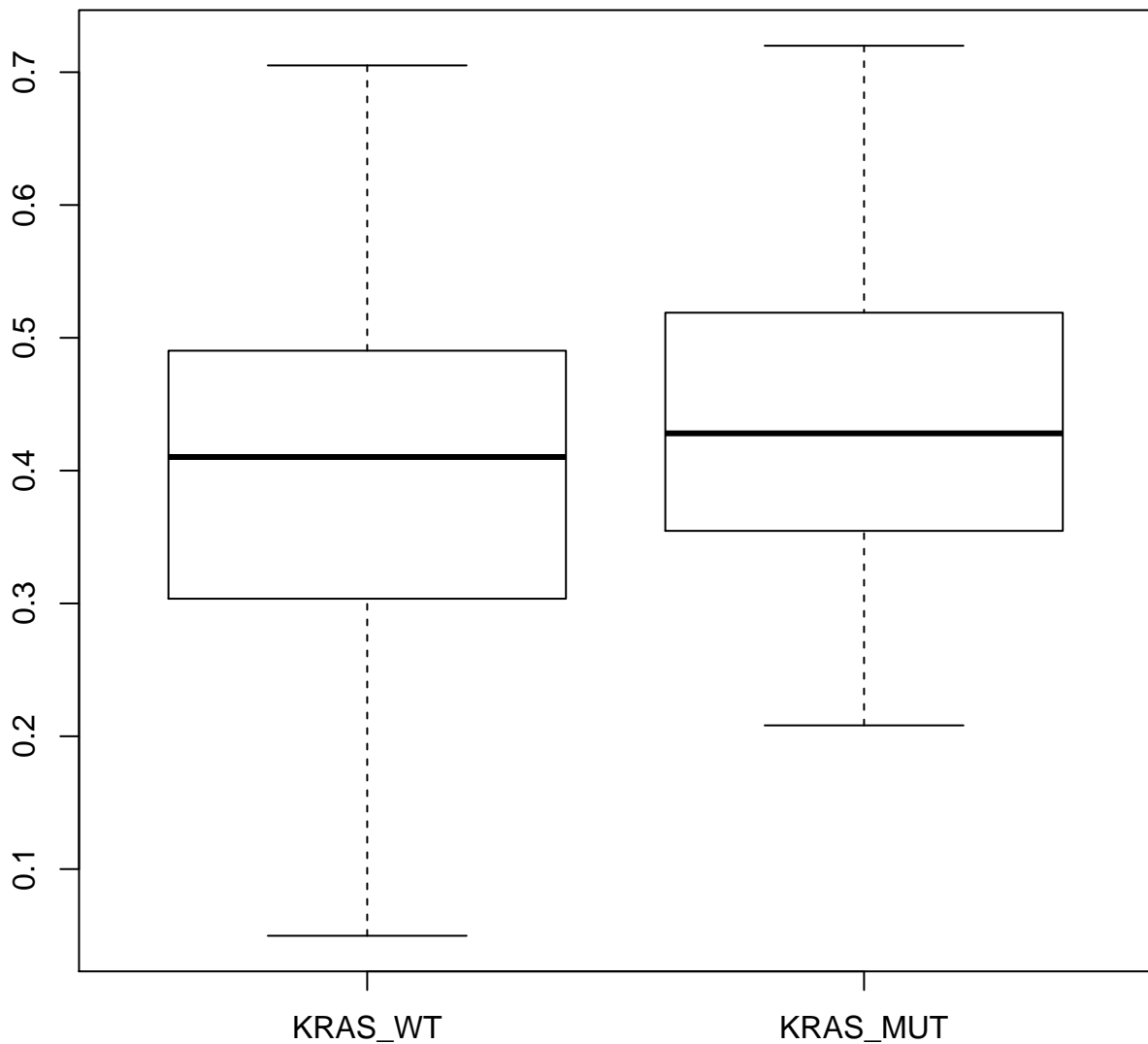


krasqh_100_gene_list/adapB_single

p-val= 0.04

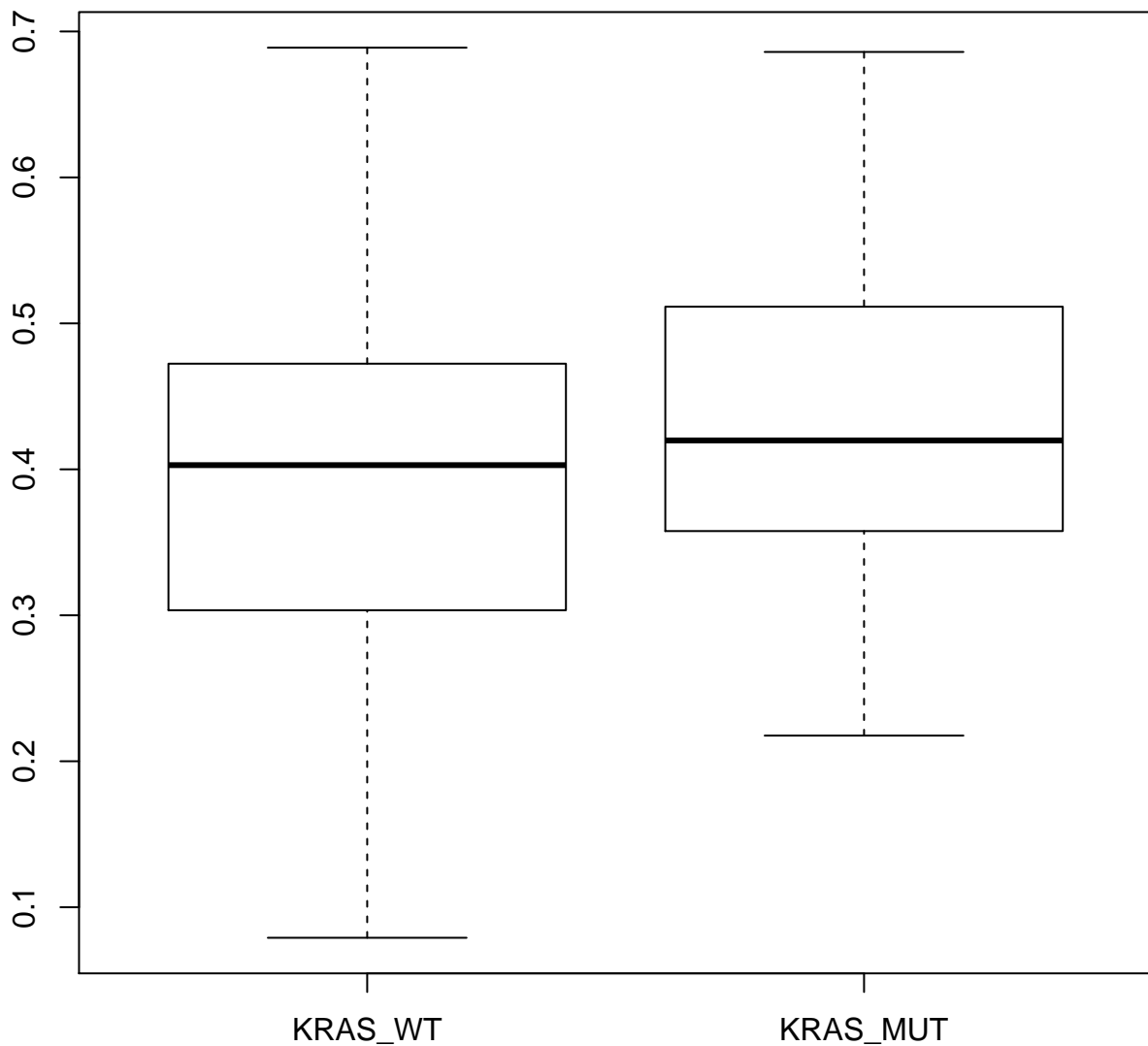


krasqh_100_gene_list/adap_adap_single
p-val= 0.04

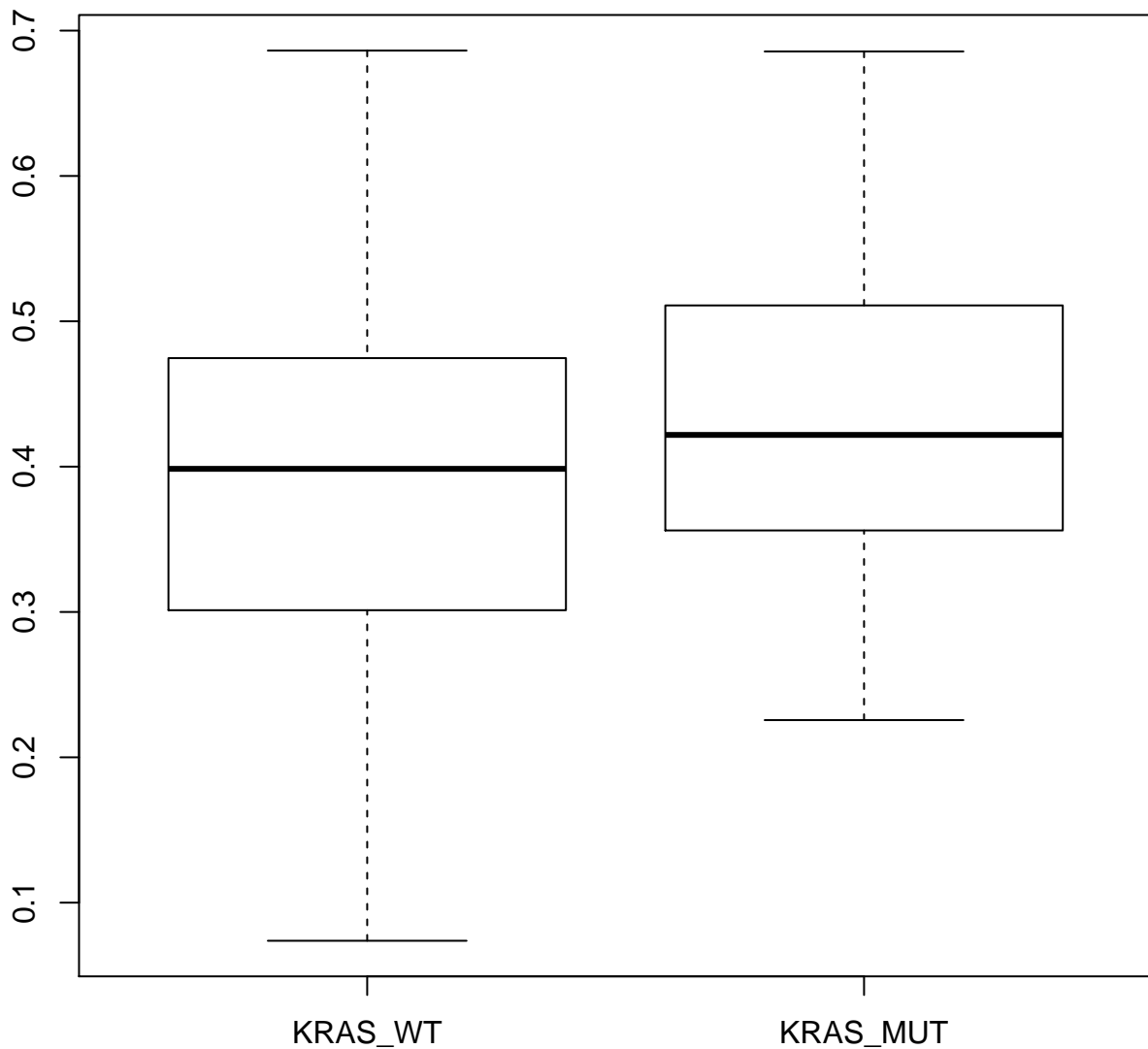


krasqh_200_gene_list/adapB_single

p-val= 0.02

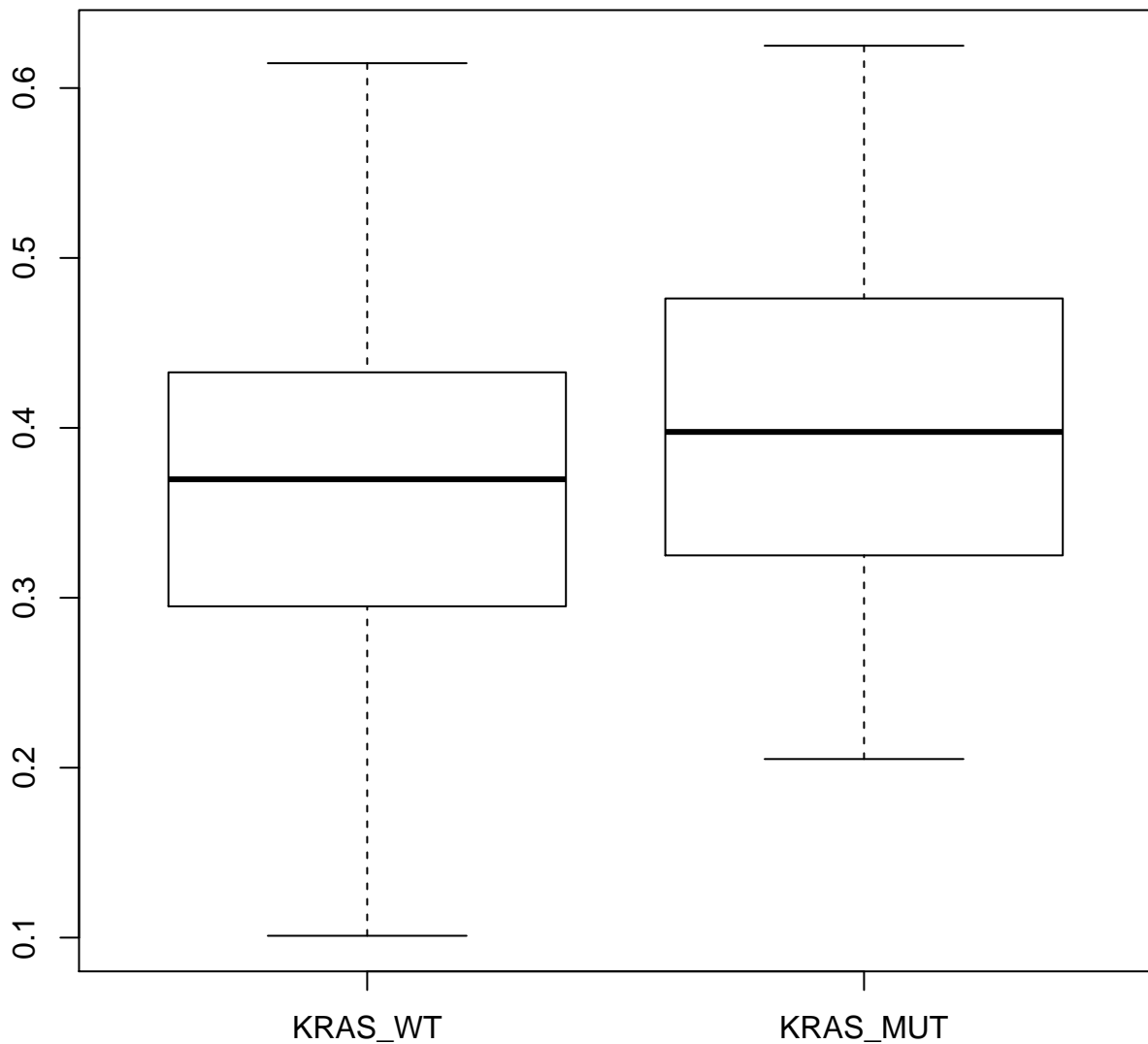


krasqh_200_gene_list/adap_adap_single
p-val= 0.01

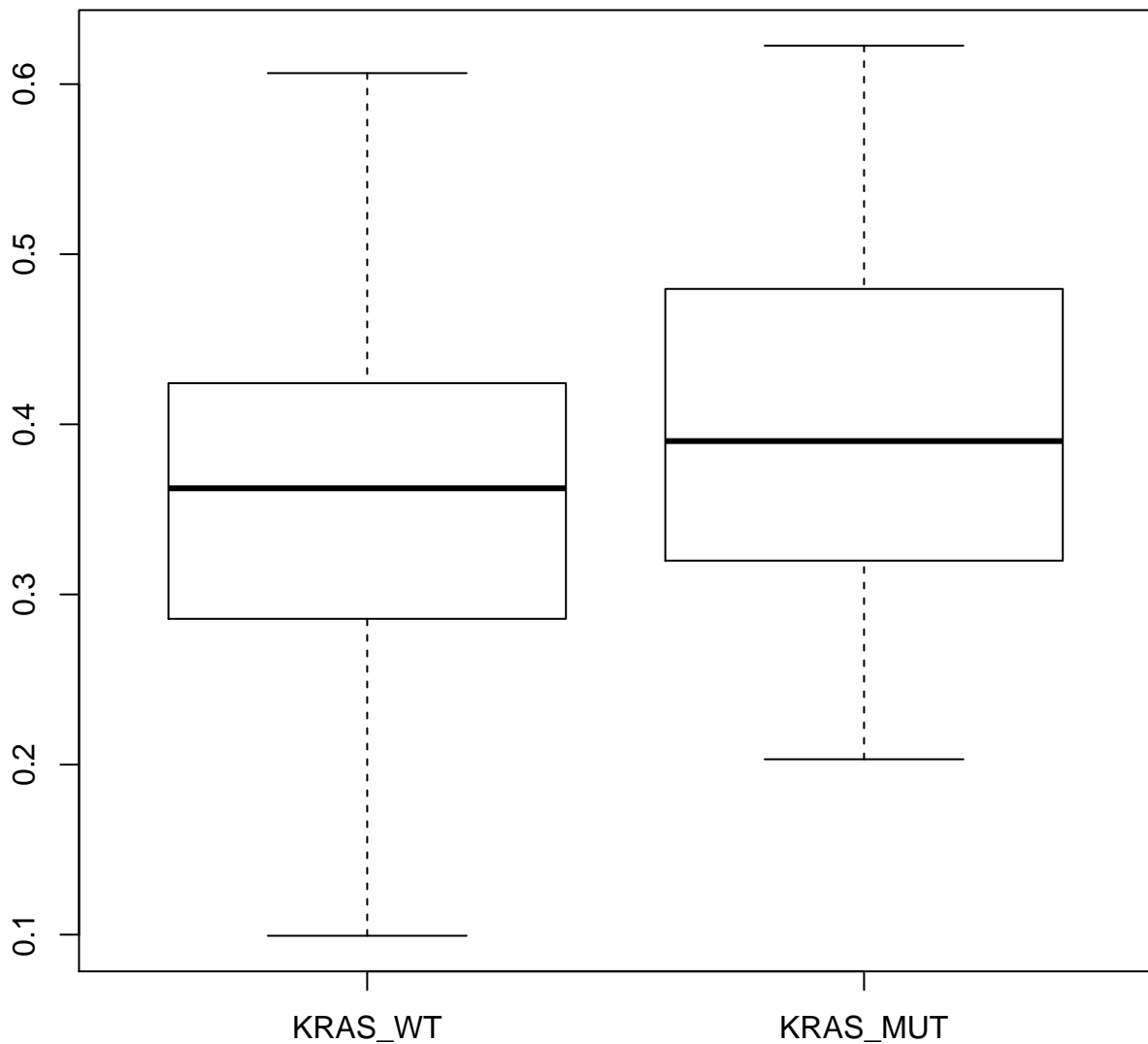


krasqh_300_gene_list/adapB_single

p-val= 0.03

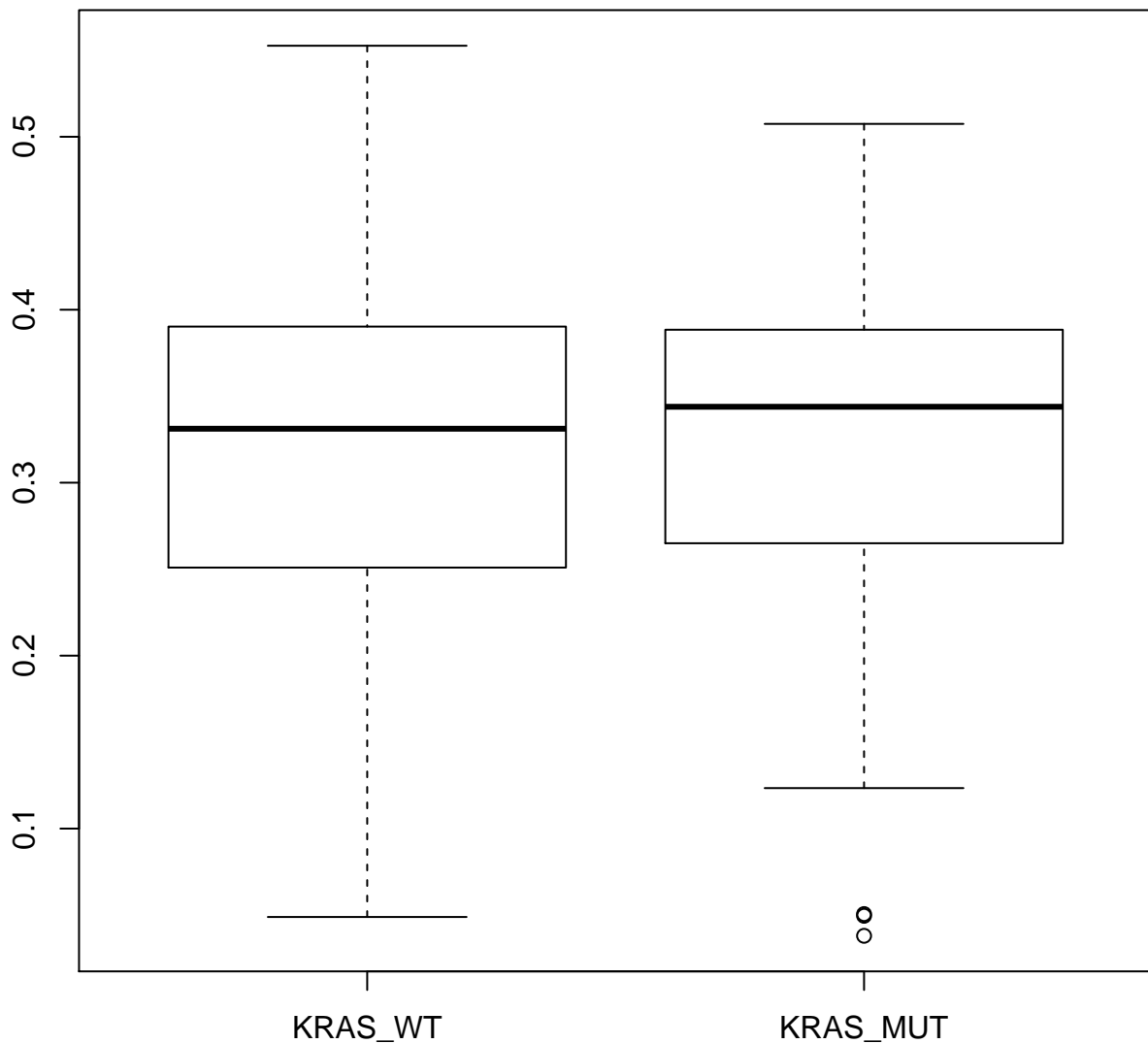


krasqh_300_gene_list/adap_adap_single
p-val= 0.02

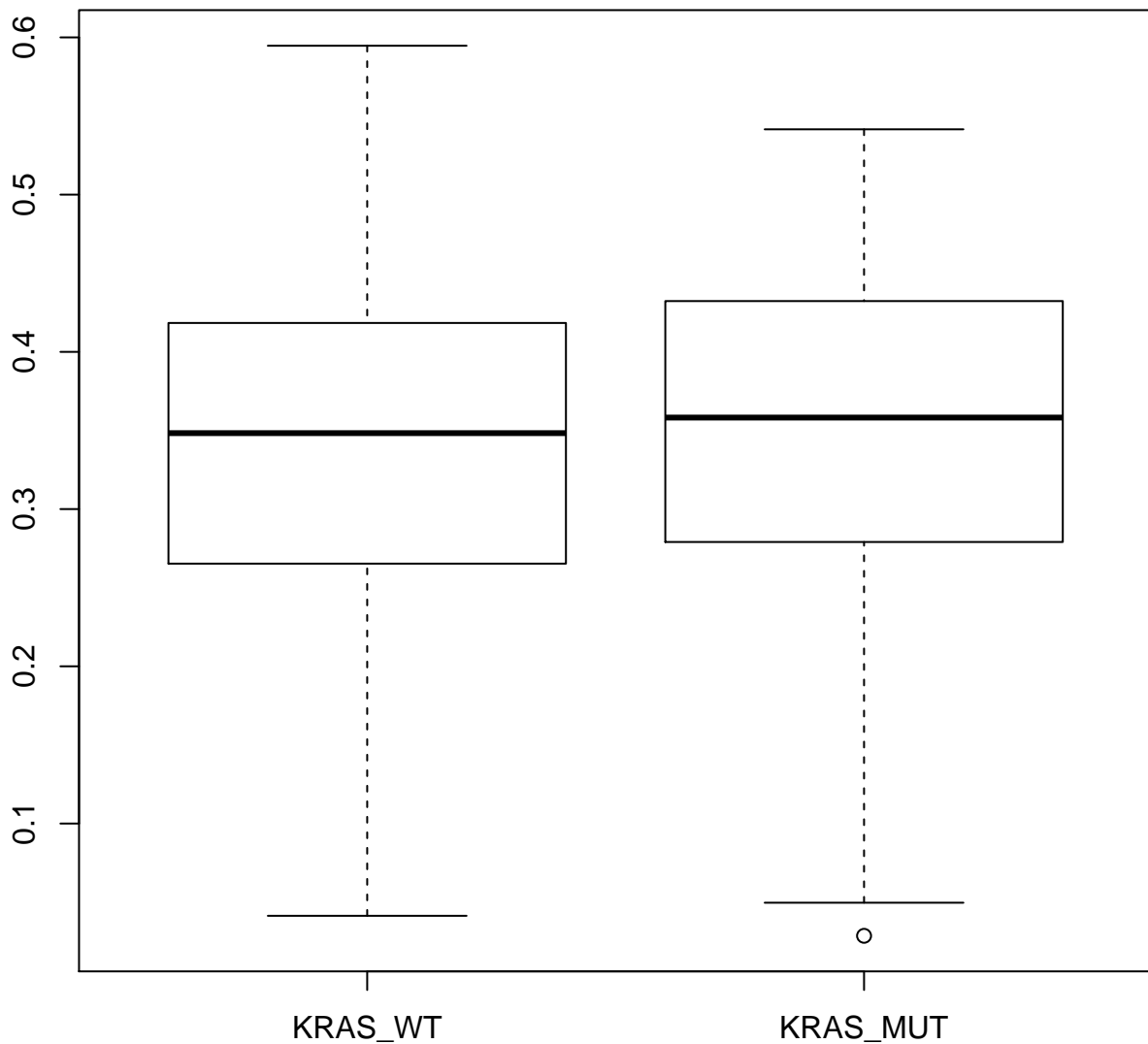


kraswt_100_gene_list/adapB_single

p-val= 0.92

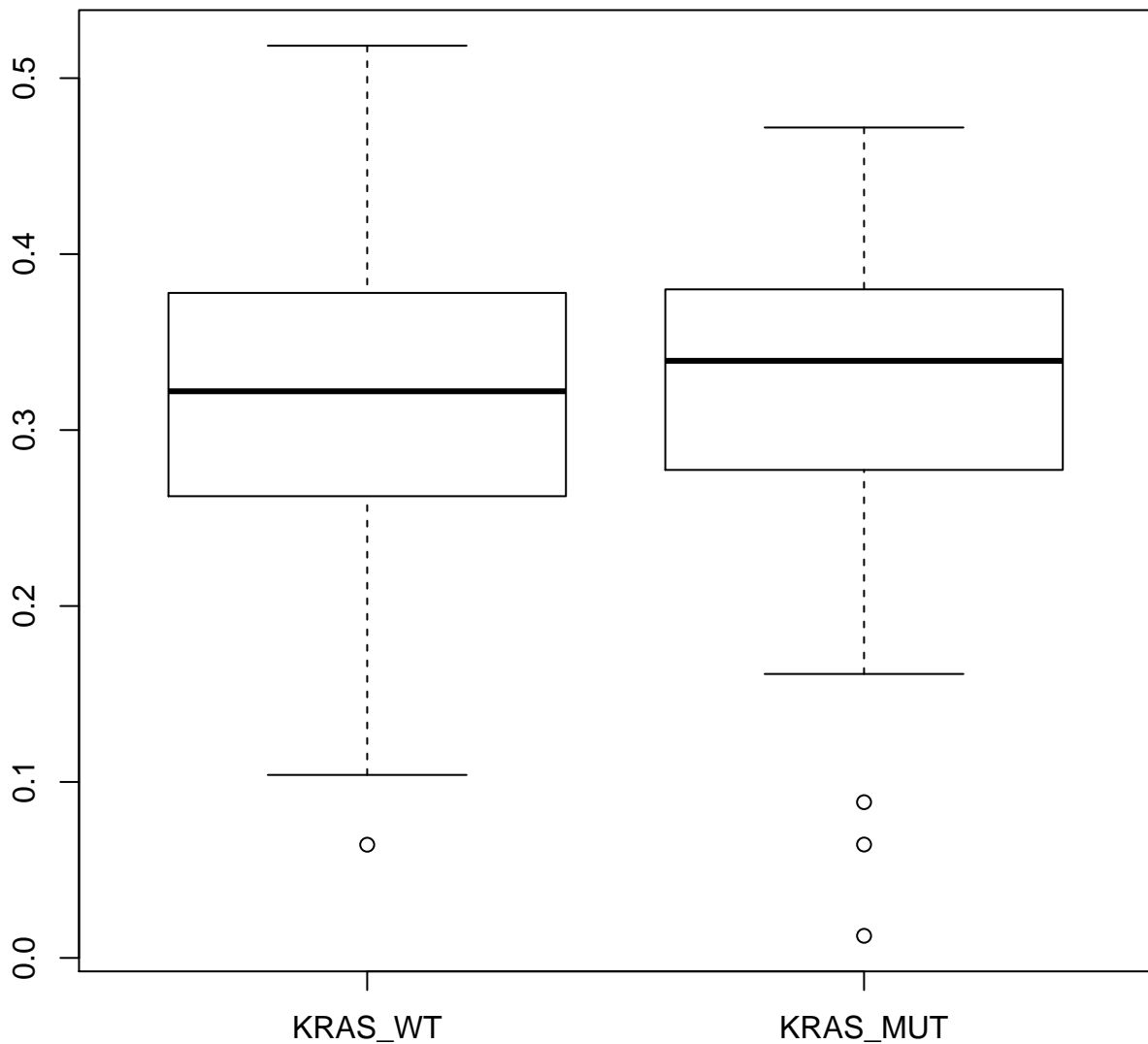


kraswt_100_gene_list/adap_adap_single
p-val= 0.81

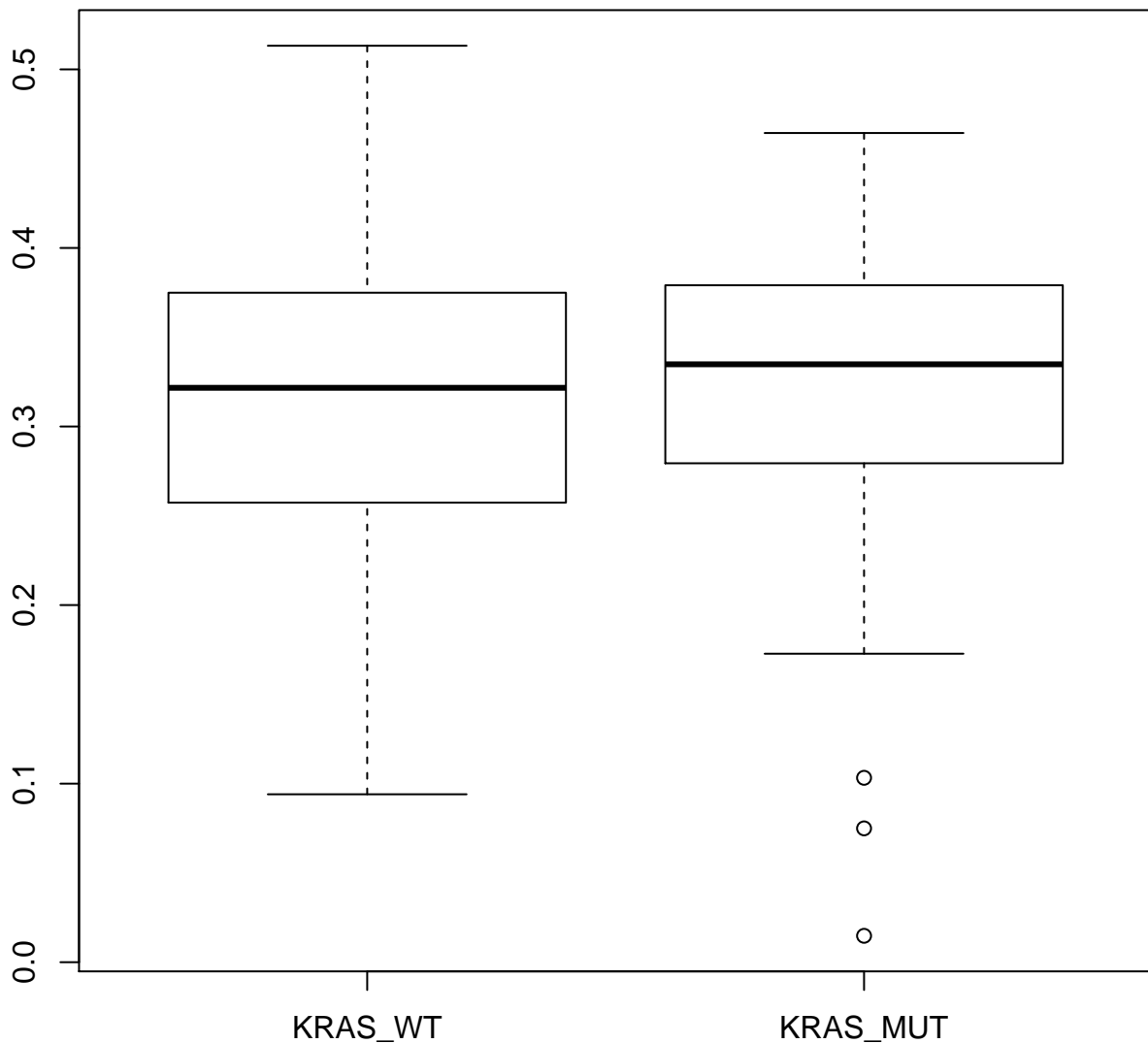


kraswt_200_gene_list/adapB_single

p-val= 0.84

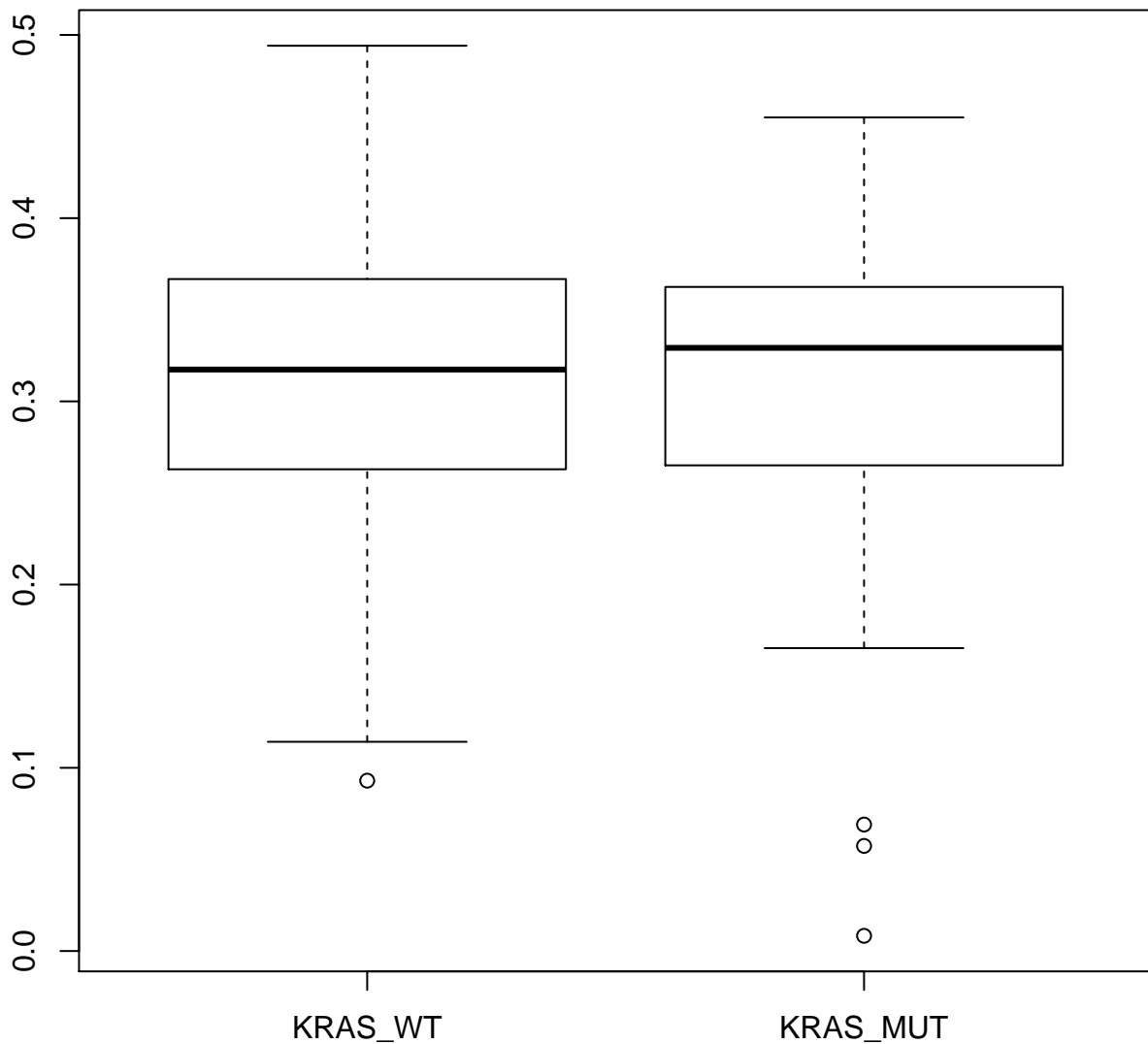


kraswt_200_gene_list/adap_adap_single
p-val= 0.76



kraswt_300_gene_list/adapB_single

p-val= 0.9



kraswt_300_gene_list/adap_adap_single

p-val= 0.98

