hist of prop pval<0.05, DESeq_mean_diff

Frequency / as.numeric(range01_array[, , , , , , , i_m, i_diff])

hist of prop pval>0.95, DESeq_mean_diff

Frequency / as.numeric(range09_array[, , , , , , , i_m, i_diff])

hist of prop pval 0.4−0.6, DESeq_mean_diff

Frequency / as.numeric(range46_array[, , , , , , , i_m, i_diff])

hist of prop pval<0.05, DESeq_var_diff

Frequency / as.numeric(range01_array[, , , , , , , i_m, i_diff])

hist of prop pval>0.95, DESeq_var_diff

Frequency / as.numeric(range09_array[, , , , , , , i_m, i_diff])

hist of prop pval 0.4−0.6, DESeq_var_diff

Frequency / as.numeric(range46_array[, , , , , , , i_m, i_diff])

hist of prop pval<0.05, DESeq_dp_diff

Frequency / as.numeric(range01_array[, , , , , , , i_m, i_diff])

hist of prop pval>0.95, DESeq_dp_diff

Frequency / as.numeric(range09_array[, , , , , , , i_m, i_diff])

hist of prop pval 0.4−0.6, DESeq_dp_diff

Frequency / as.numeric(range46_array[, , , , , , , i_m, i_diff])

hist of prop pval<0.05, DESeq_mult_diff

Frequency / as.numeric(range01_array[, , , , , , , i_m, i_diff])

hist of prop pval>0.95, DESeq_mult_diff

Frequency / as.numeric(range09_array[, , , , , , , i_m, i_diff])

hist of prop pval 0.4−0.6, DESeq_mult_diff

Frequency / as.numeric(range46_array[, , , , , , , i_m, i_diff])

hist of prop pval<0.05, DESeq_control(FDR

Frequency / as.numeric(range01_array[, , , , , , , i_m, i_diff])

hist of prop pval>0.95, DESeq_control(FDR

Frequency / as.numeric(range09_array[, , , , , , , i_m, i_diff])

hist of prop pval 0.4−0.6, DESeq_control(FD

Frequency / as.numeric(range46_array[, , , , , , , i_m, i_diff])

hist of prop pval<0.05, MAST_mean_diff

hist of prop pval>0.95, MAST_mean_diff

hist of prop pval 0.4−0.6, MAST_mean_diff

hist of prop pval<0.05, MAST_var_diff

hist of prop pval>0.95, MAST_var_diff

hist of prop pval 0.4−0.6, MAST_var_diff

hist of prop pval<0.05, MAST_dp_diff

hist of prop pval>0.95, MAST_dp_diff

hist of prop pval 0.4−0.6, MAST_dp_diff

hist of prop pval<0.05, MAST_mult_diff

hist of prop pval>0.95, MAST_mult_diff

hist of prop pval 0.4−0.6, MAST_mult_diff

hist of prop pval<0.05, MAST_control(FDR

hist of prop pval>0.95, MAST_control(FDR

hist of prop pval 0.4−0.6, MAST_control(FDR

Row 1:
hist of prop pval<0.05, jsd_empirical_mean_... | hist of prop pval>0.95, jsd_empirical_mean_... | hist of prop pval 0.4−0.6, jsd_empirical_mean_...

as.numeric(range01_array[, , , , , , , i_m, i_diff]) | as.numeric(range09_array[, , , , , , , i_m, i_diff]) | as.numeric(range46_array[, , , , , , , i_m, i_diff])

Row 2:
hist of prop pval<0.05, jsd_empirical_var_di... | hist of prop pval>0.95, jsd_empirical_var_di... | hist of prop pval 0.4−0.6, jsd_empirical_var_...

as.numeric(range01_array[, , , , , , , i_m, i_diff]) | as.numeric(range09_array[, , , , , , , i_m, i_diff]) | as.numeric(range46_array[, , , , , , , i_m, i_diff])
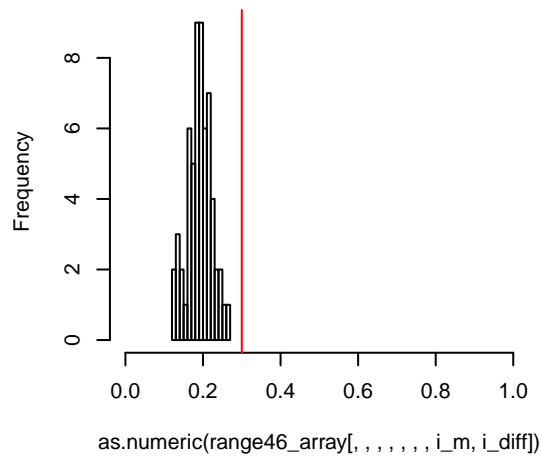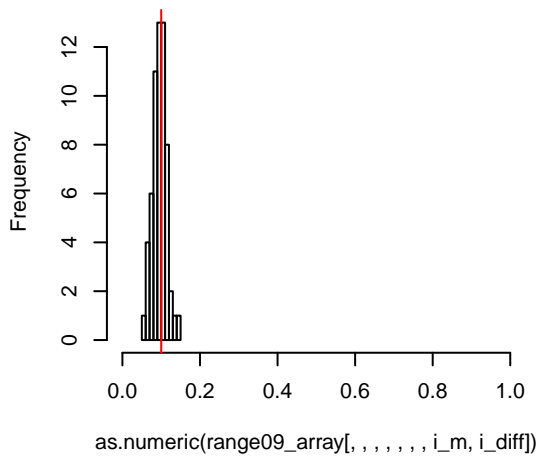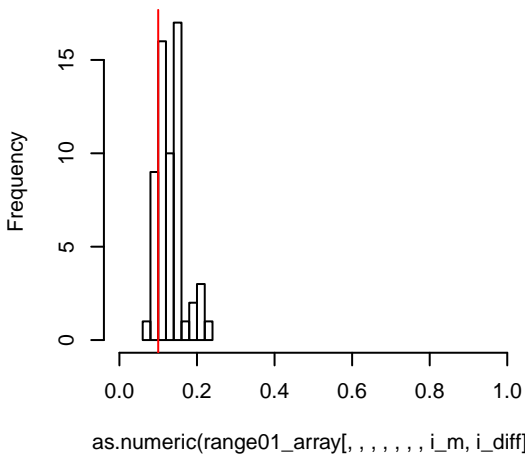
Row 3:
hist of prop pval<0.05, jsd_empirical_dp_di... | hist of prop pval>0.95, jsd_empirical_dp_di... | hist of prop pval 0.4−0.6, jsd_empirical_dp_...
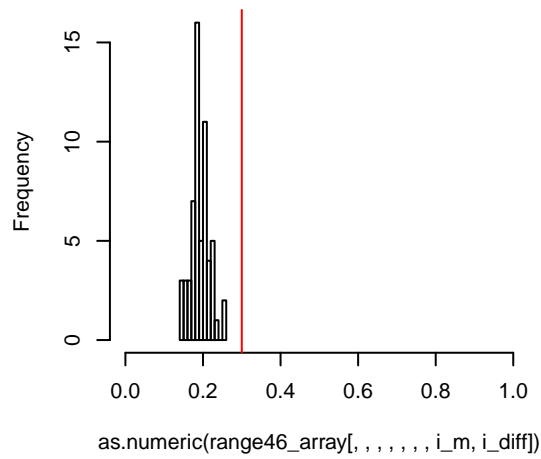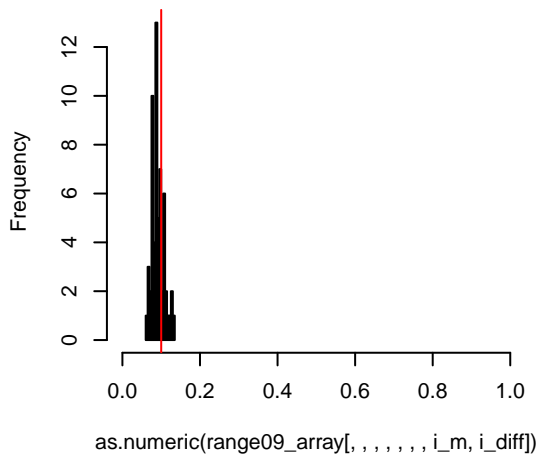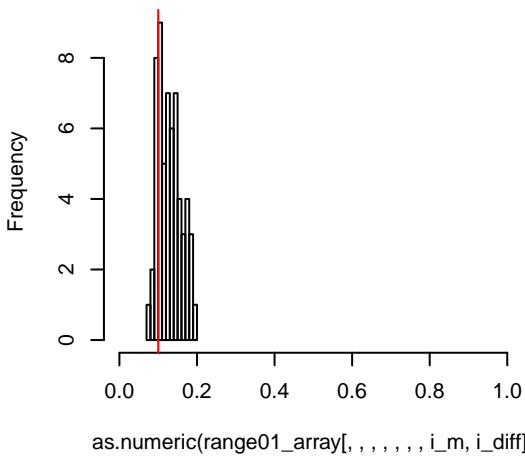
as.numeric(range01_array[, , , , , , , i_m, i_diff]) | as.numeric(range09_array[, , , , , , , i_m, i_diff]) | as.numeric(range46_array[, , , , , , , i_m, i_diff])

Row 4:
hist of prop pval<0.05, jsd_empirical_mult_... | hist of prop pval>0.95, jsd_empirical_mult_... | hist of prop pval 0.4−0.6, jsd_empirical_mult_...

as.numeric(range01_array[, , , , , , , i_m, i_diff]) | as.numeric(range09_array[, , , , , , , i_m, i_diff]) | as.numeric(range46_array[, , , , , , , i_m, i_diff])
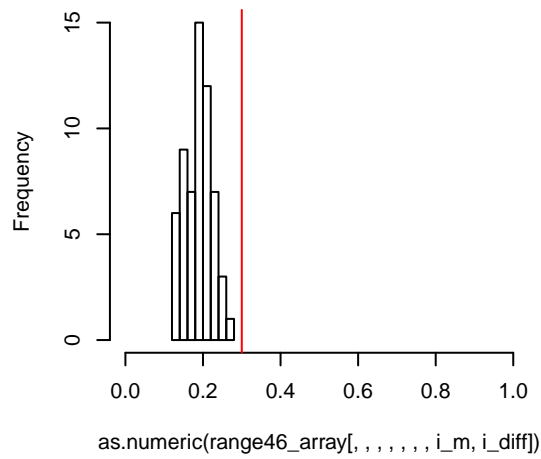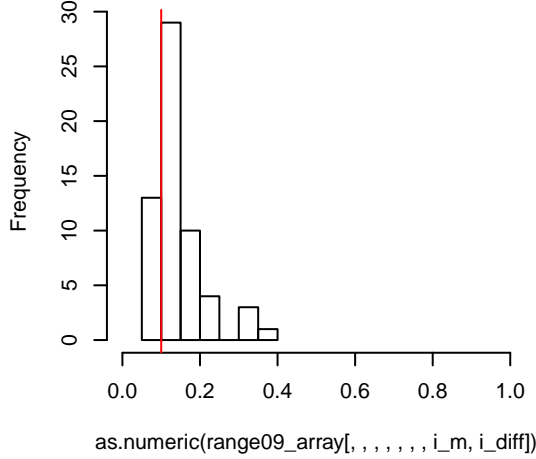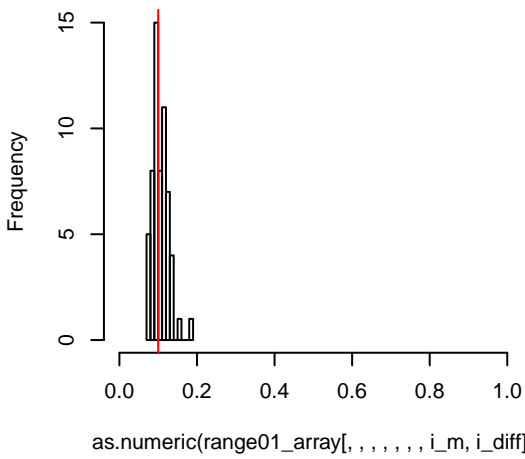
Row 5:
hist of prop pval<0.05, jsd_empirical_control(... | hist of prop pval>0.95, jsd_empirical_control(... | hist of prop pval 0.4−0.6, jsd_empirical_control...

as.numeric(range01_array[, , , , , , , i_m, i_diff]) | as.numeric(range09_array[, , , , , , , i_m, i_diff]) | as.numeric(range46_array[, , , , , , , i_m, i_diff])
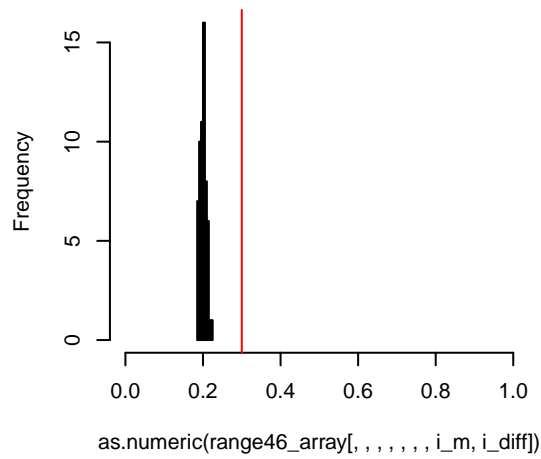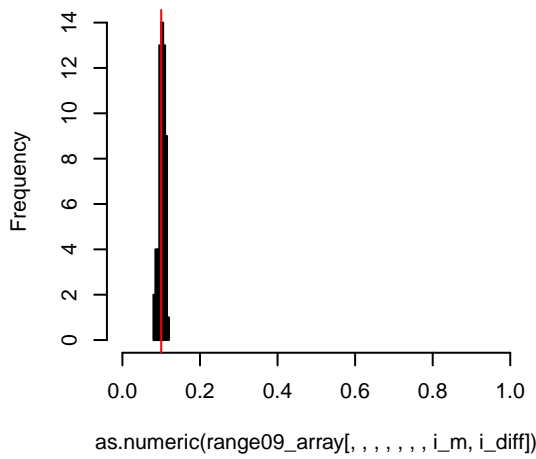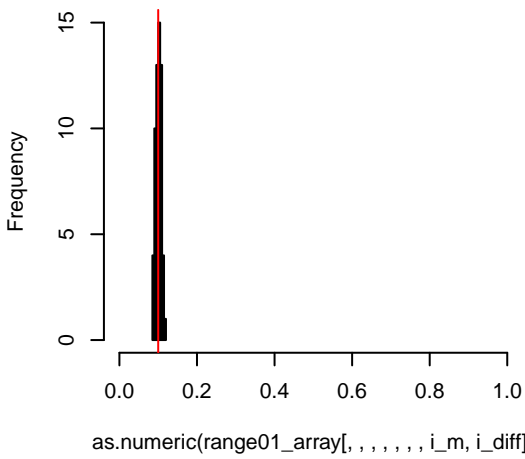
hist of prop pval<0.05, jsd_zinb_mean_dif | **hist of prop pval>0.95, jsd_zinb_mean_dif** | **hist of prop pval 0.4−0.6, jsd_zinb_mean_di**
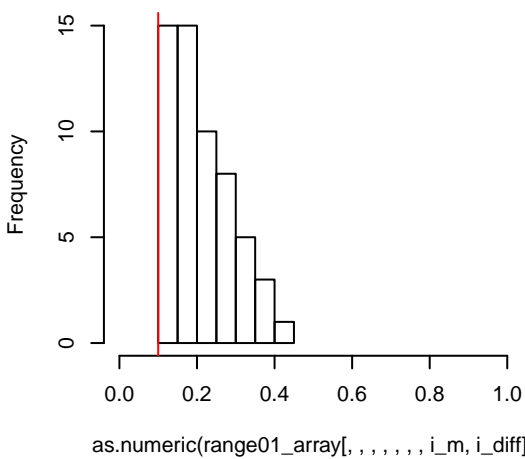
as.numeric(range01_array[, , , , , , , i_m, i_diff]) | as.numeric(range09_array[, , , , , , , i_m, i_diff]) | as.numeric(range46_array[, , , , , , , i_m, i_diff])
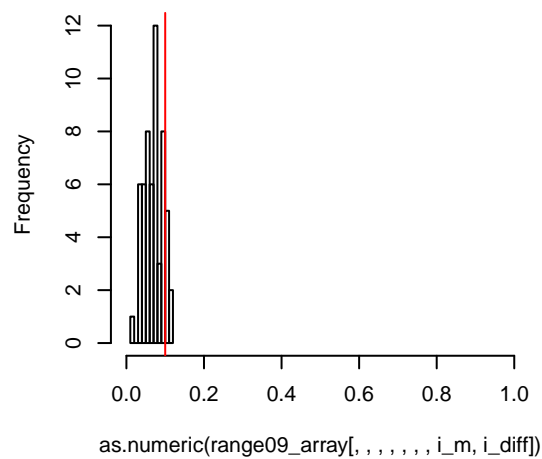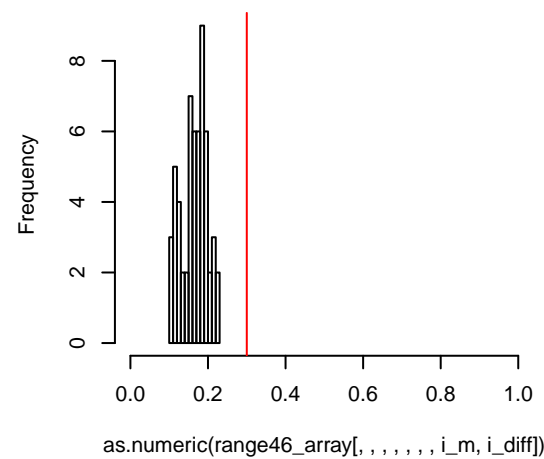
hist of prop pval<0.05, jsd_zinb_var_diff | **hist of prop pval>0.95, jsd_zinb_var_diff** | **hist of prop pval 0.4−0.6, jsd_zinb_var_dif**
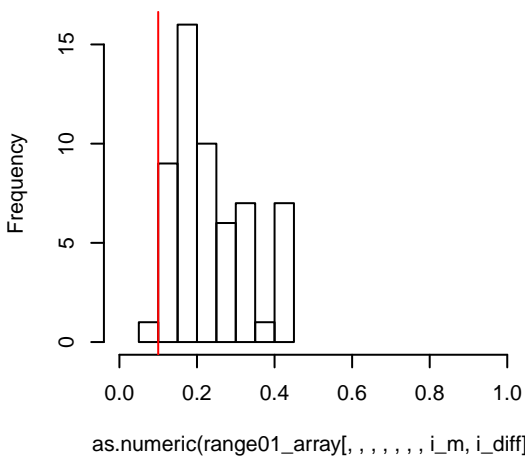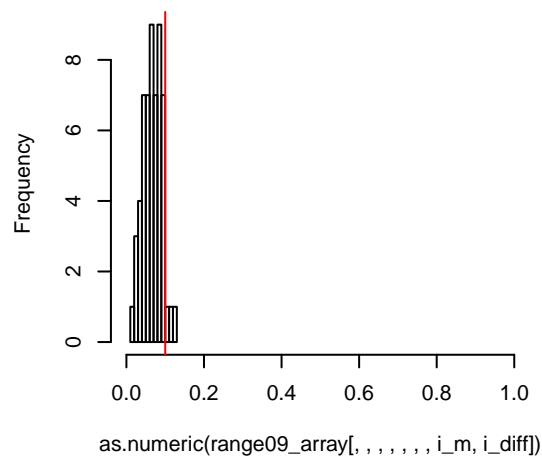
as.numeric(range01_array[, , , , , , , i_m, i_diff]) | as.numeric(range09_array[, , , , , , , i_m, i_diff]) | as.numeric(range46_array[, , , , , , , i_m, i_diff])
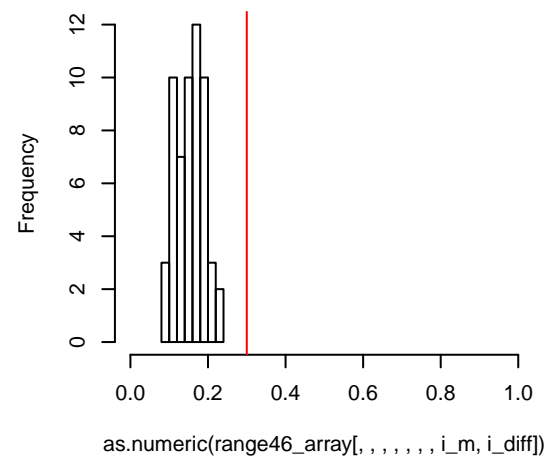
hist of prop pval<0.05, jsd_zinb_dp_diff | **hist of prop pval>0.95, jsd_zinb_dp_diff** | **hist of prop pval 0.4−0.6, jsd_zinb_dp_diff**
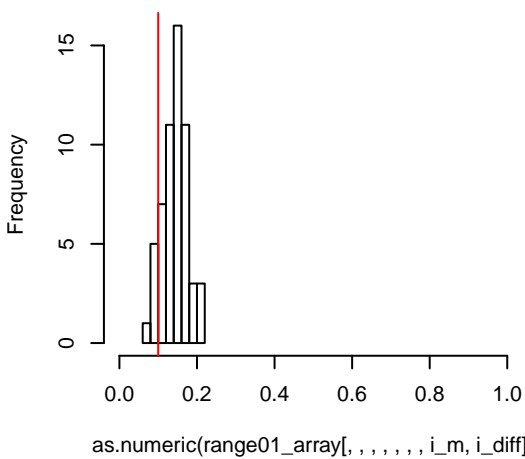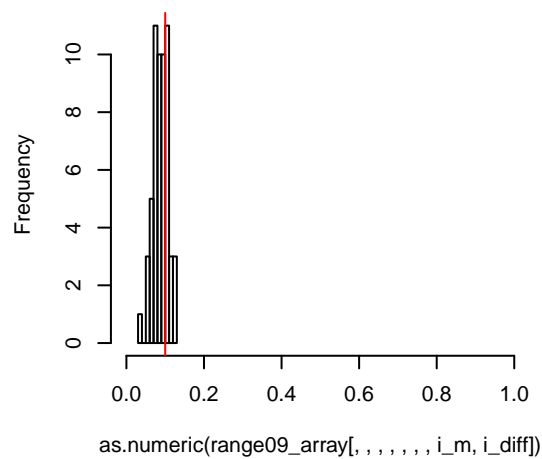
as.numeric(range01_array[, , , , , , , i_m, i_diff]) | as.numeric(range09_array[, , , , , , , i_m, i_diff]) | as.numeric(range46_array[, , , , , , , i_m, i_diff])
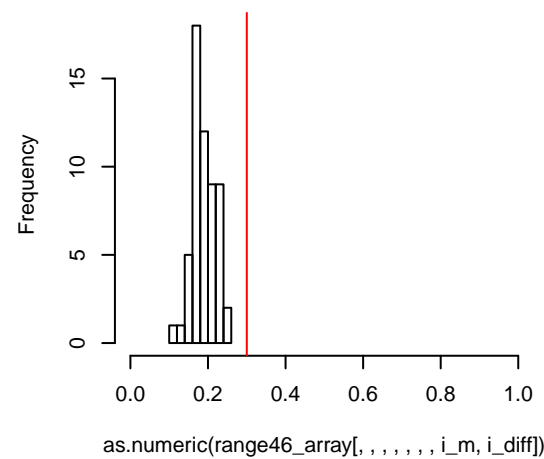
hist of prop pval<0.05, jsd_zinb_mult_diff | **hist of prop pval>0.95, jsd_zinb_mult_diff** | **hist of prop pval 0.4−0.6, jsd_zinb_mult_dif**
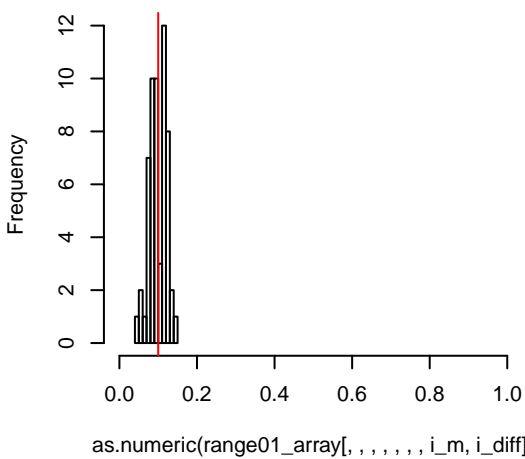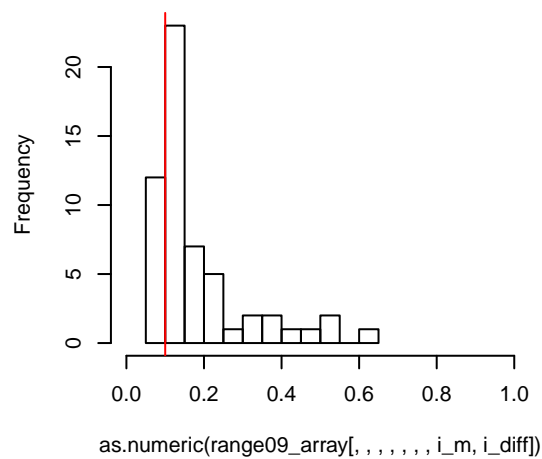
as.numeric(range01_array[, , , , , , , i_m, i_diff]) | as.numeric(range09_array[, , , , , , , i_m, i_diff]) | as.numeric(range46_array[, , , , , , , i_m, i_diff])
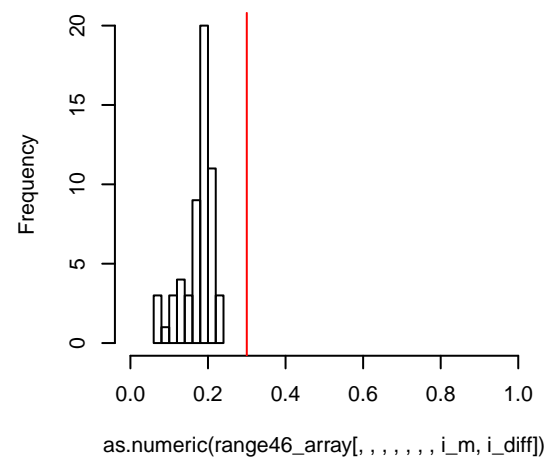
hist of prop pval<0.05, jsd_zinb_control(FD | **hist of prop pval>0.95, jsd_zinb_control(FD** | **hist of prop pval 0.4−0.6, jsd_zinb_control(FD**
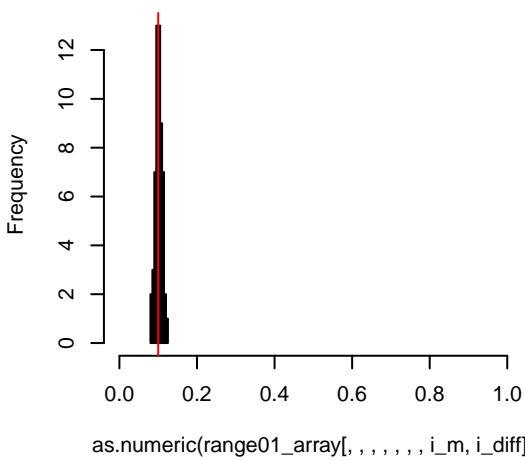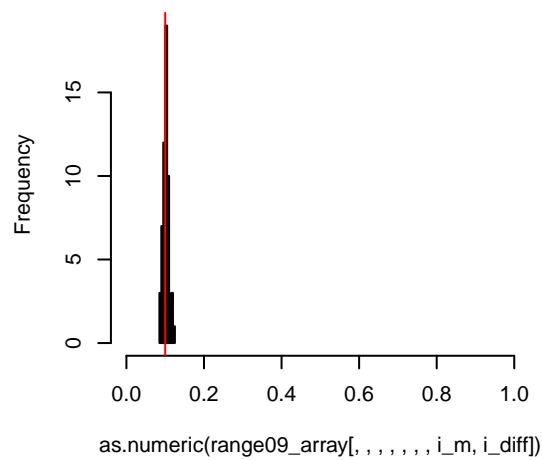
as.numeric(range01_array[, , , , , , , i_m, i_diff]) | as.numeric(range09_array[, , , , , , , i_m, i_diff]) | as.numeric(range46_array[, , , , , , , i_m, i_diff])
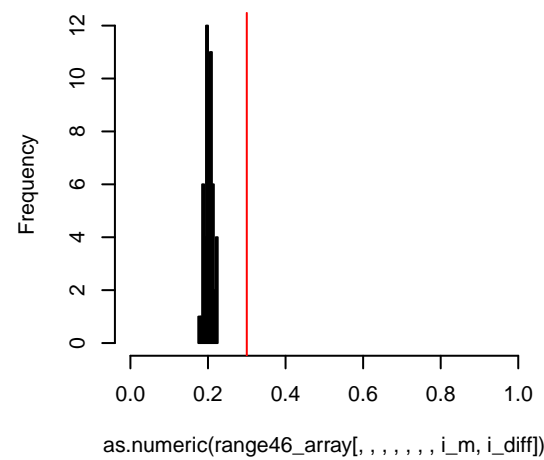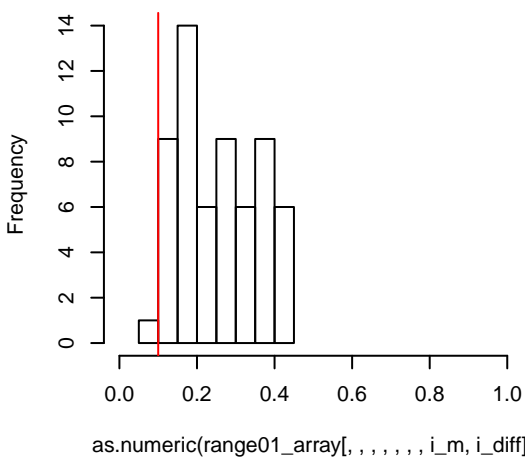
hist of prop pval<0.05, jsd_direct_mean_dif | hist of prop pval>0.95, jsd_direct_mean_dif | hist of prop pval 0.4−0.6, jsd_direct_mean_d
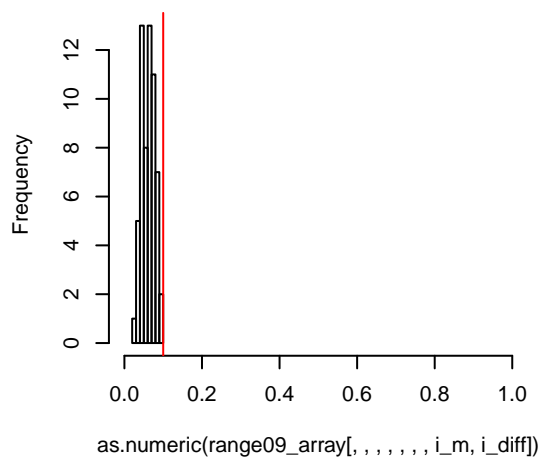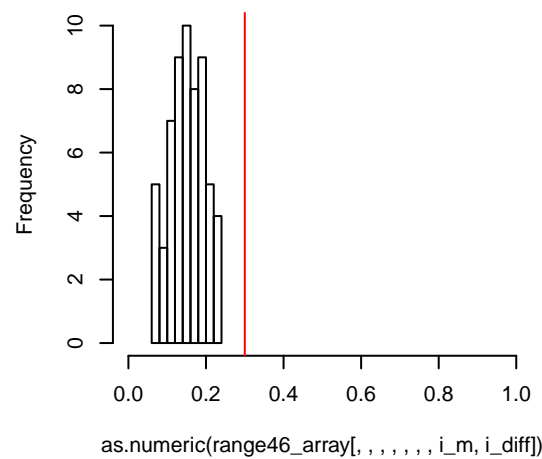
hist of prop pval<0.05, jsd_direct_var_diff | hist of prop pval>0.95, jsd_direct_var_diff | hist of prop pval 0.4−0.6, jsd_direct_var_di
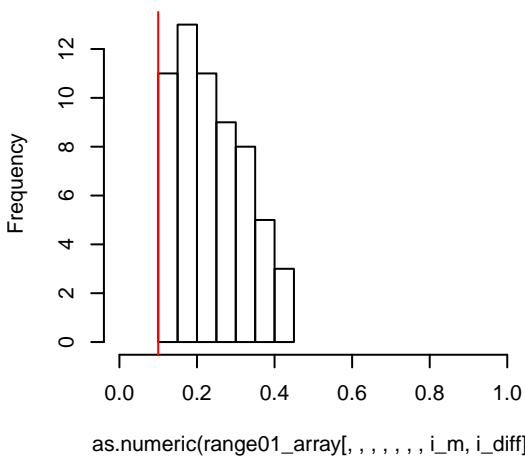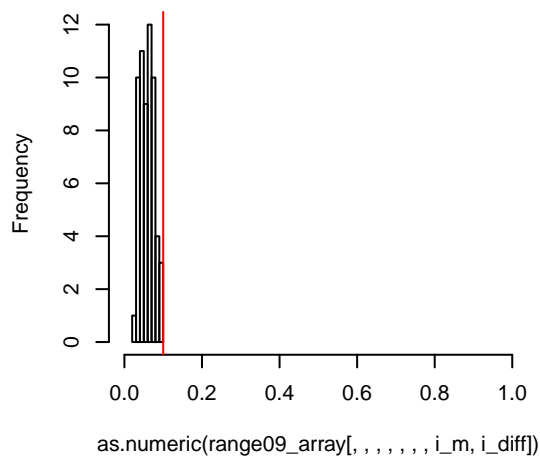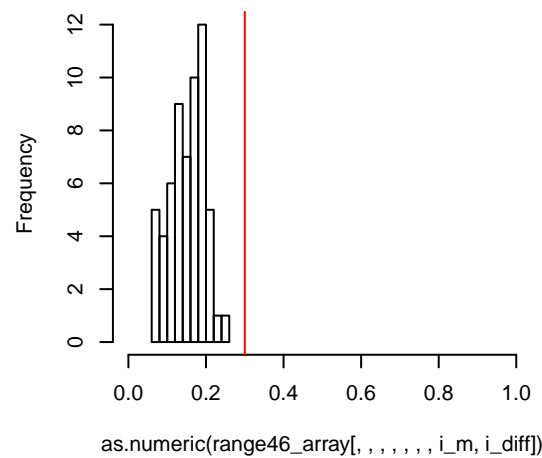
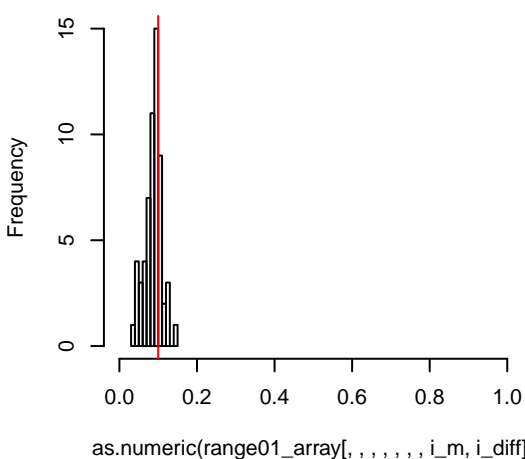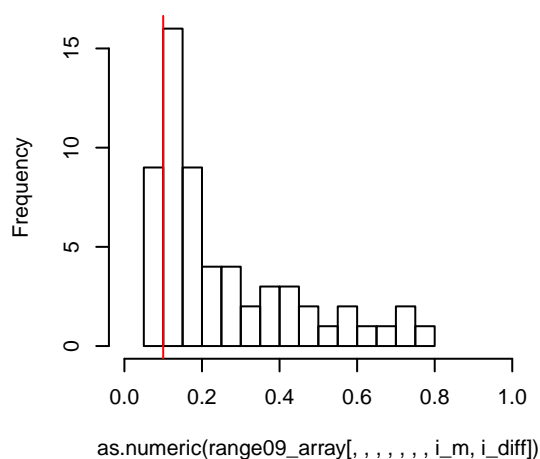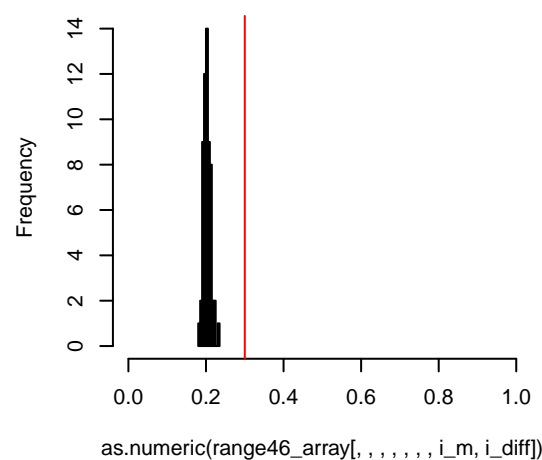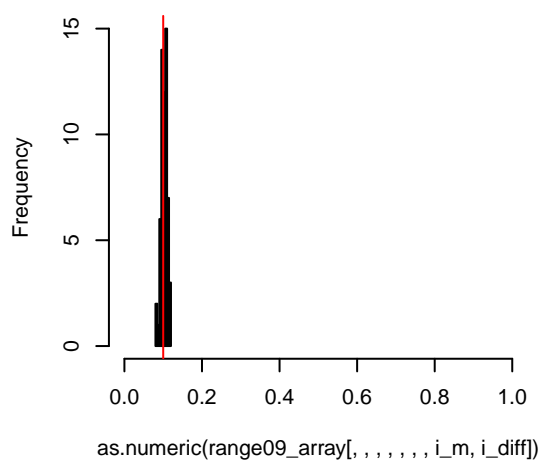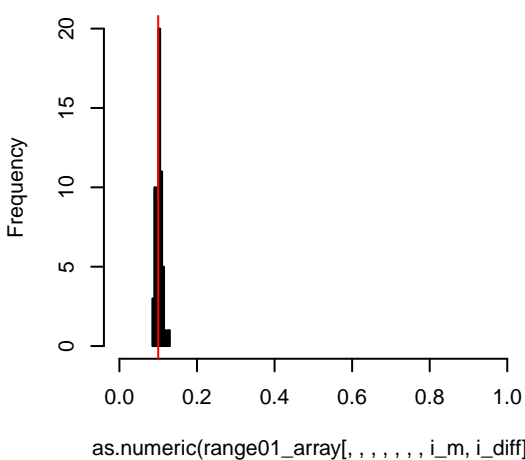hist of prop pval<0.05, jsd_direct_dp_diff | hist of prop pval>0.95, jsd_direct_dp_diff | hist of prop pval 0.4−0.6, jsd_direct_dp_dif
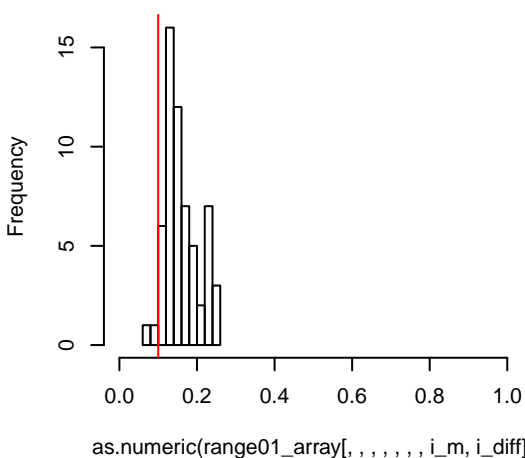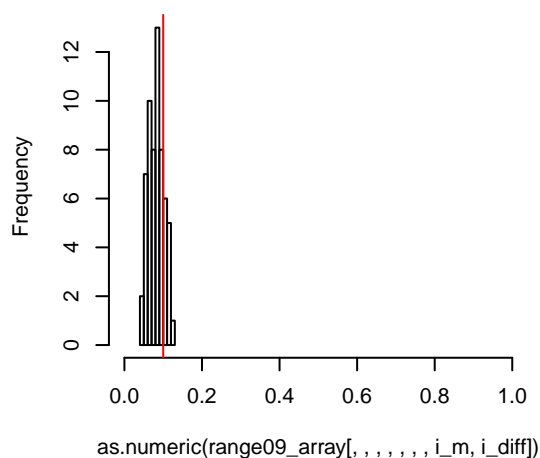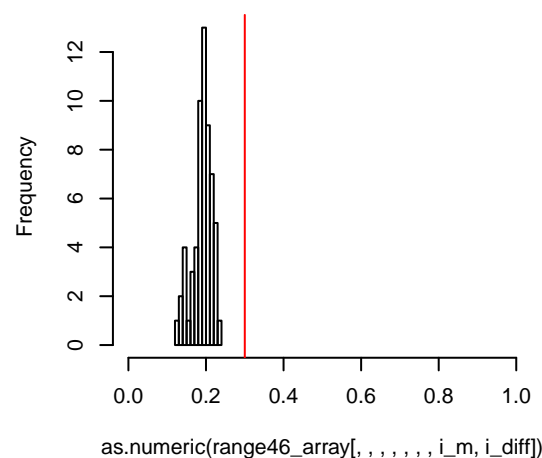
hist of prop pval<0.05, jsd_direct_mult_dif | hist of prop pval>0.95, jsd_direct_mult_dif | hist of prop pval 0.4−0.6, jsd_direct_mult_di
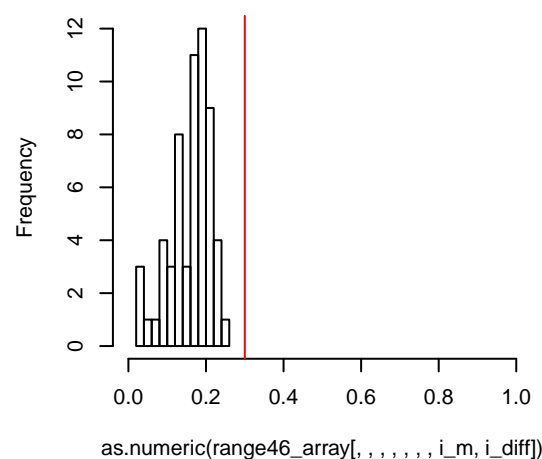
hist of prop pval<0.05, jsd_direct_control(FD | hist of prop pval>0.95, jsd_direct_control(FD | hist of prop pval 0.4−0.6, jsd_direct_control(F

hist of prop pval<0.05, klmean_direct_mean_ hist of prop pval>0.95, klmean_direct_mean_ hist of prop pval 0.4−0.6, klmean_direct_mean
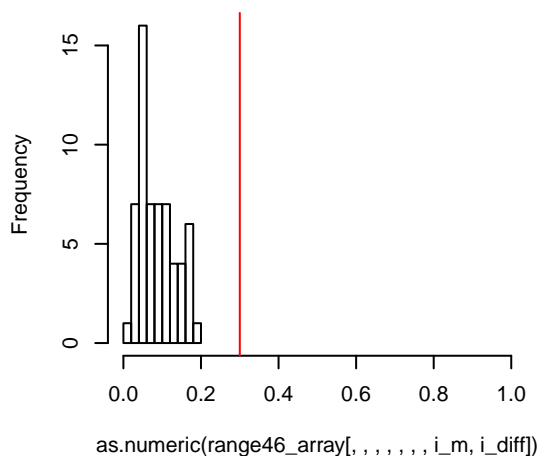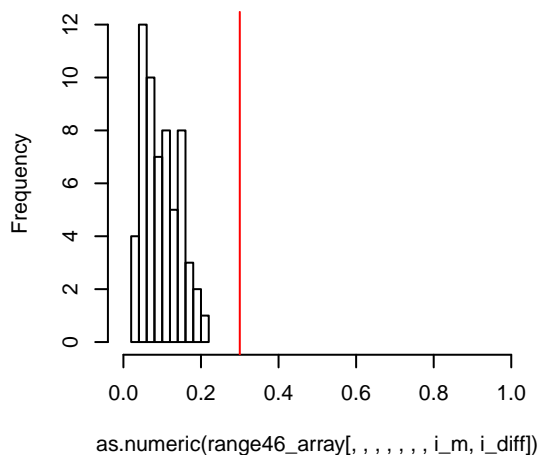
hist of prop pval<0.05, klmean_direct_var_d hist of prop pval>0.95, klmean_direct_var_d hist of prop pval 0.4−0.6, klmean_direct_var_
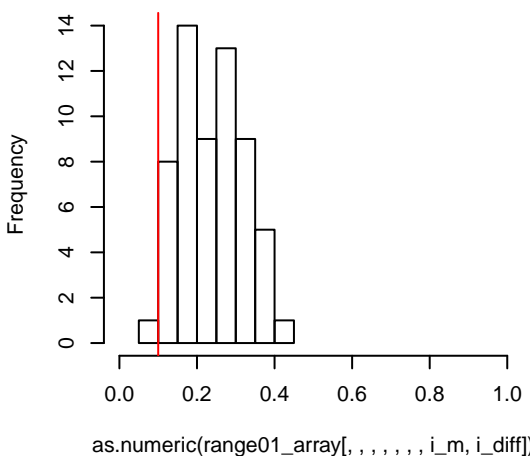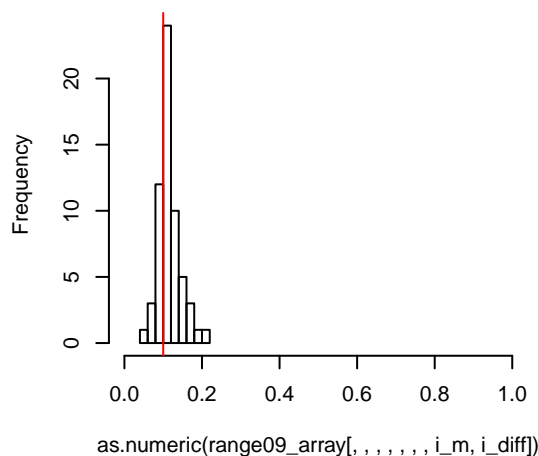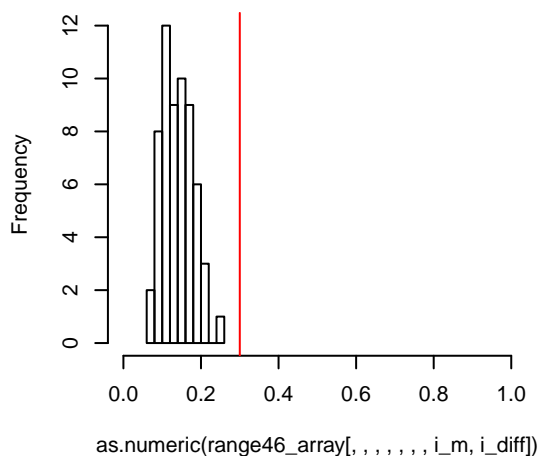
hist of prop pval<0.05, klmean_direct_dp_d hist of prop pval>0.95, klmean_direct_dp_d hist of prop pval 0.4−0.6, klmean_direct_dp_
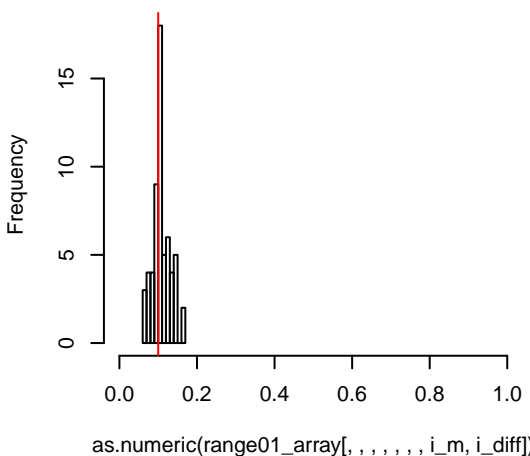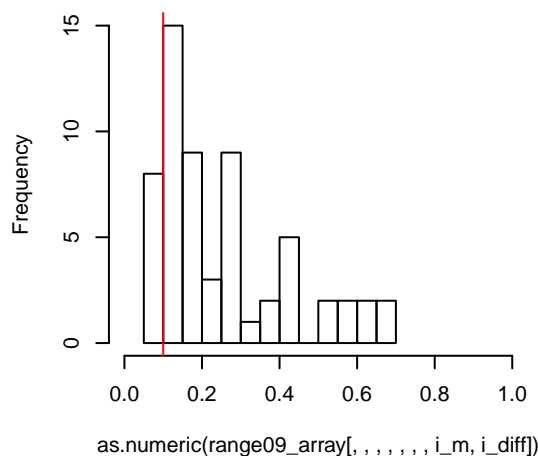
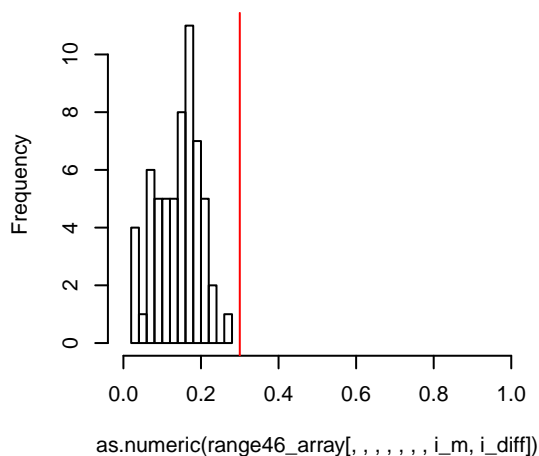hist of prop pval<0.05, klmean_direct_mult_ hist of prop pval>0.95, klmean_direct_mult_ hist of prop pval 0.4−0.6, klmean_direct_mult_
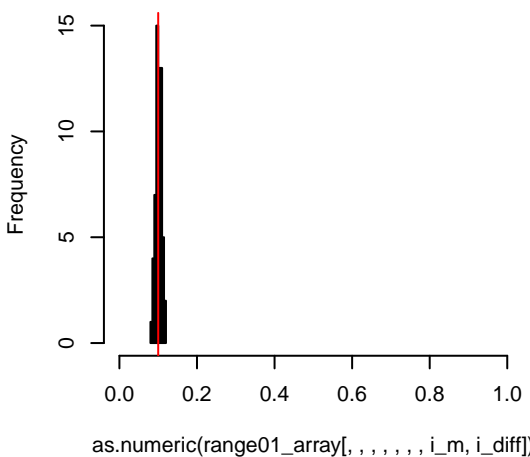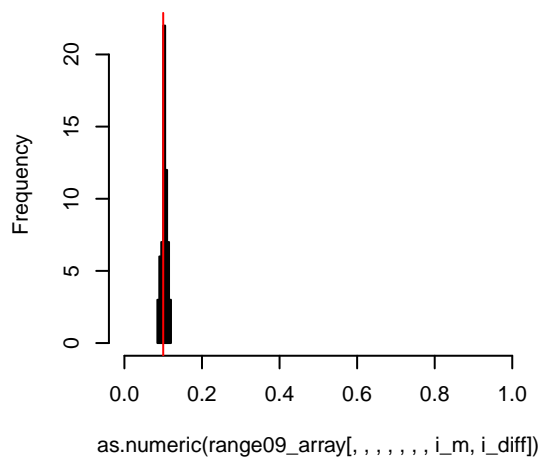
hist of prop pval<0.05, klmean_direct_control hist of prop pval>0.95, klmean_direct_control st of prop pval 0.4−0.6, klmean_direct_control