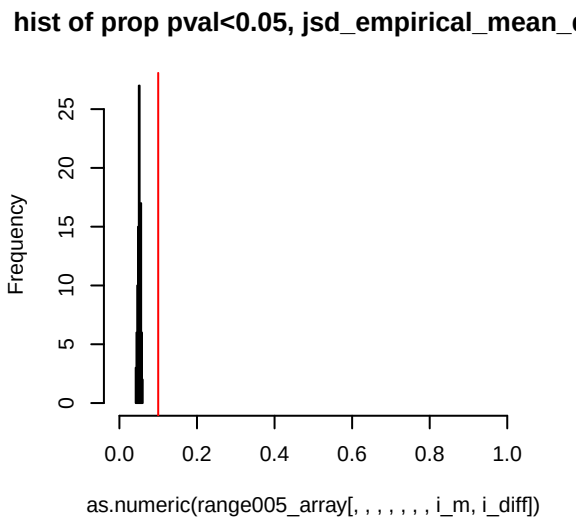
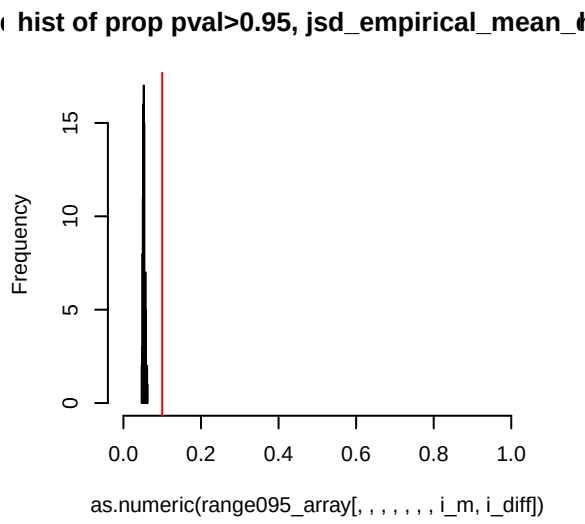

hist of prop pval<0.05, jsd_empirical_mean_
Frequency
as.numeric(range005_array[, , , , , , , i_m, i_diff])


hist of prop pval>0.95, jsd_empirical_mean_
Frequency
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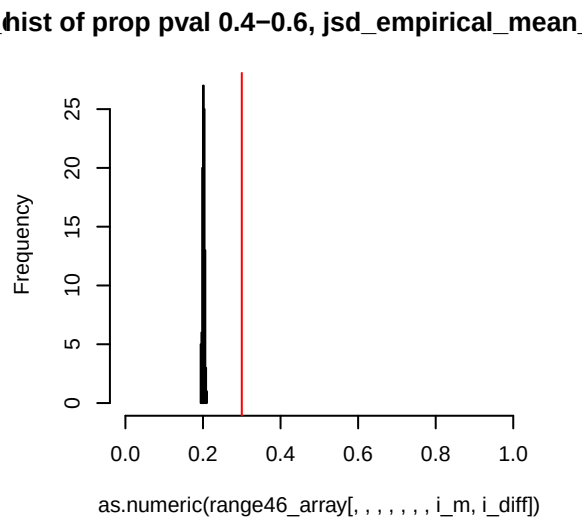
hist of prop pval 0.4−0.6, jsd_empirical_mean_
Frequency
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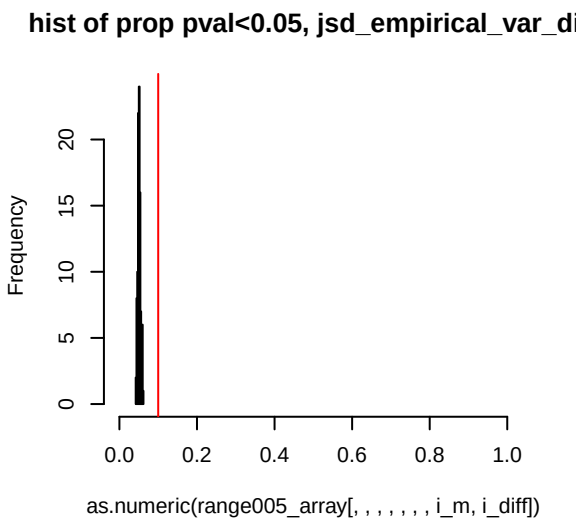
hist of prop pval<0.05, jsd_empirical_var_di
Frequency
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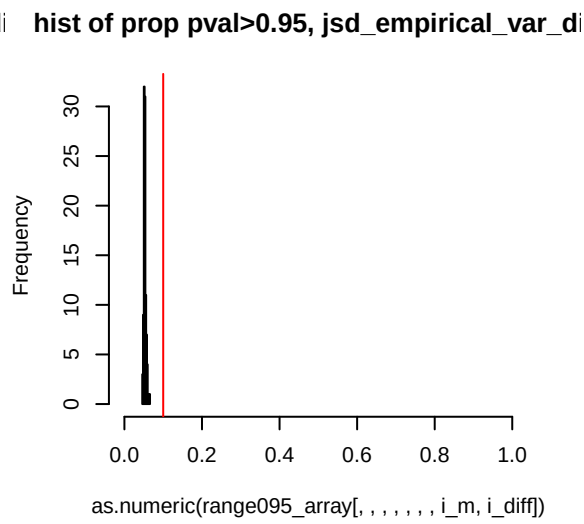
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Frequency
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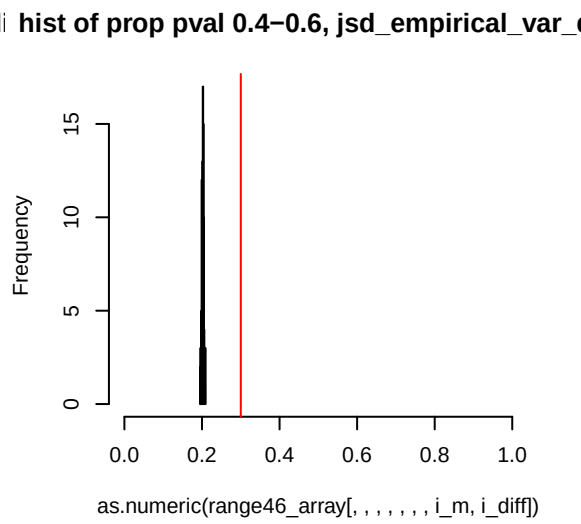
hist of prop pval 0.4−0.6, jsd_empirical_var_
Frequency
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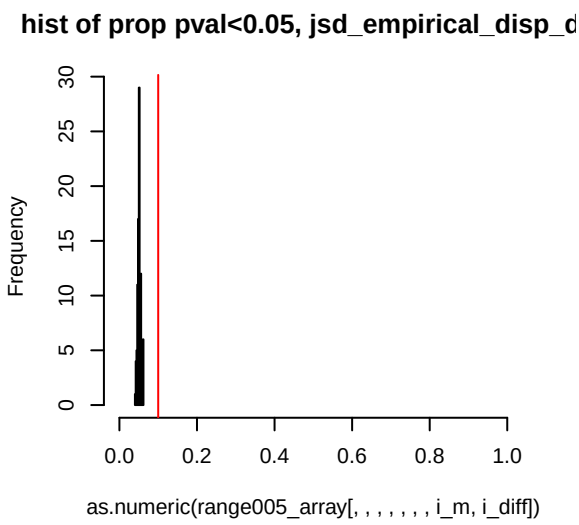
hist of prop pval<0.05, jsd_empirical_disp_d
Frequency
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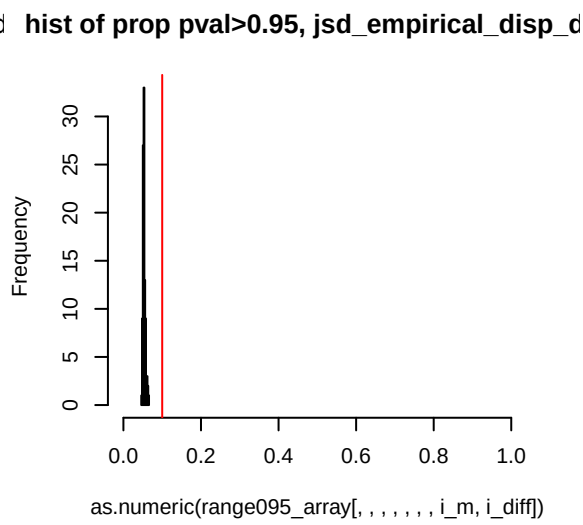
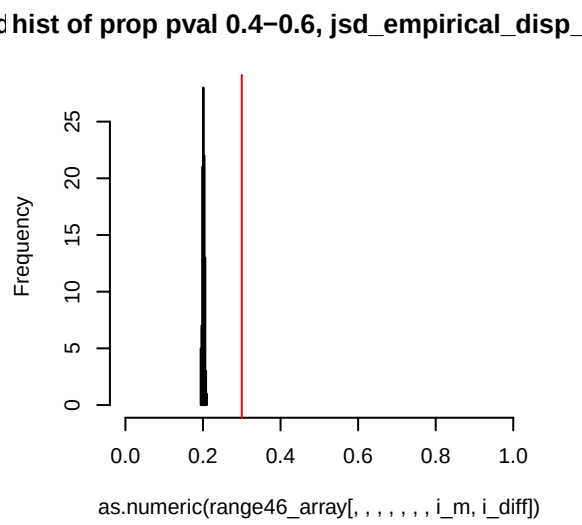

hist of prop pval>0.95, jsd_empirical_disp_d
Frequency
as.numeric(range095_array[, , , , , , , i_m, i_diff])


hist of prop pval 0.4−0.6, jsd_empirical_disp_
Frequency
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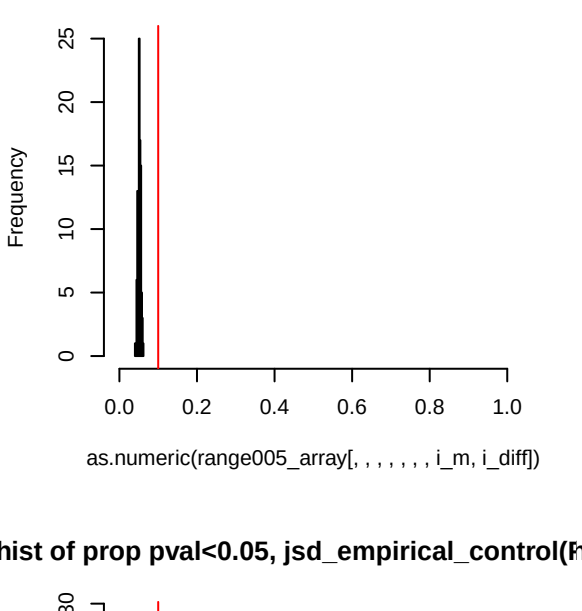
hist of prop pval<0.05, jsd_empirical_mult_d
Frequency
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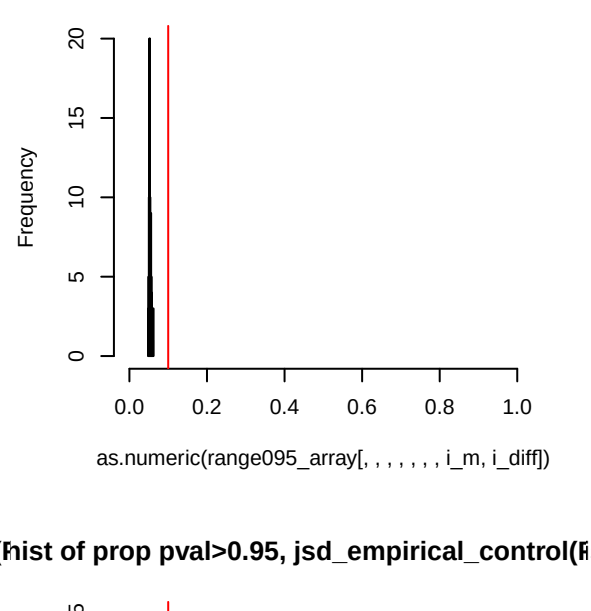
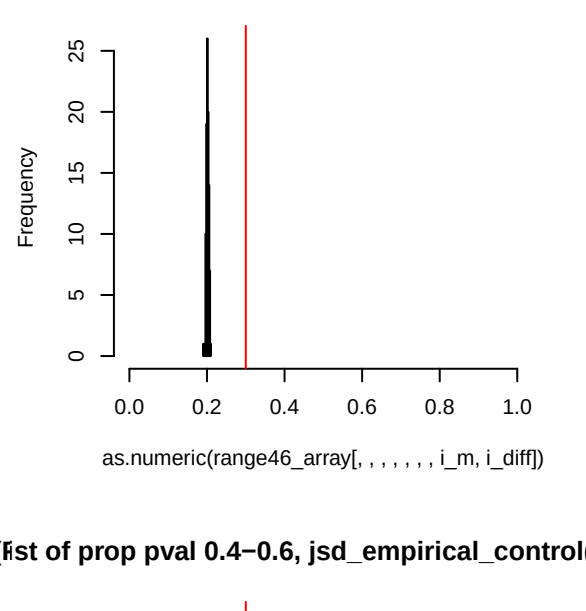

hist of prop pval>0.95, jsd_empirical_mult_d
Frequency
as.numeric(range095_array[, , , , , , , i_m, i_diff])


hist of prop pval 0.4−0.6, jsd_empirical_mult_
Frequency
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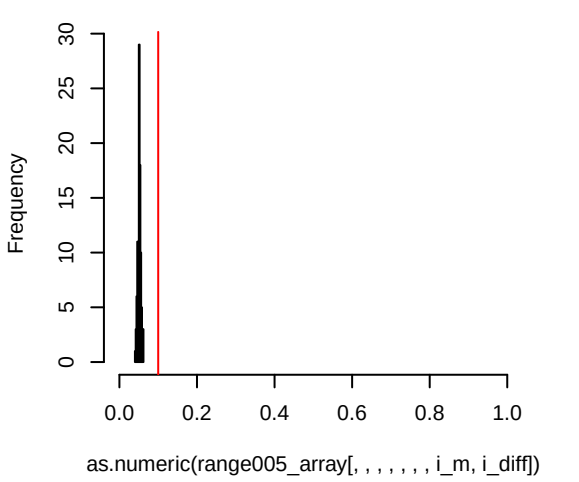
hist of prop pval<0.05, jsd_empirical_control(
Frequency
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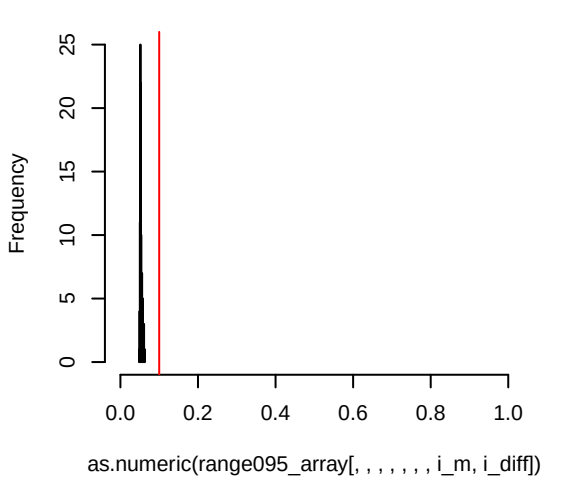
hist of prop pval>0.95, jsd_empirical_control(
Frequency
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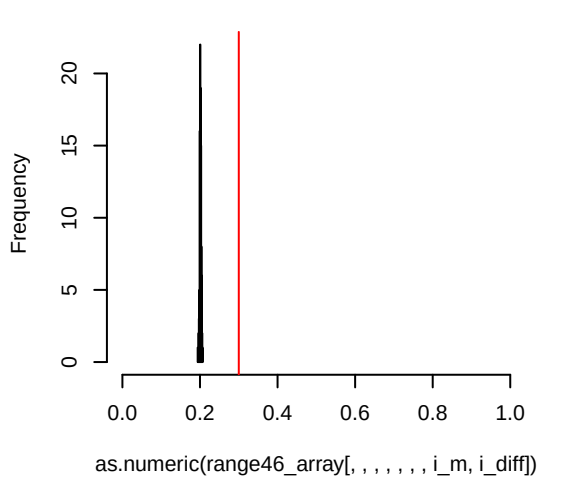
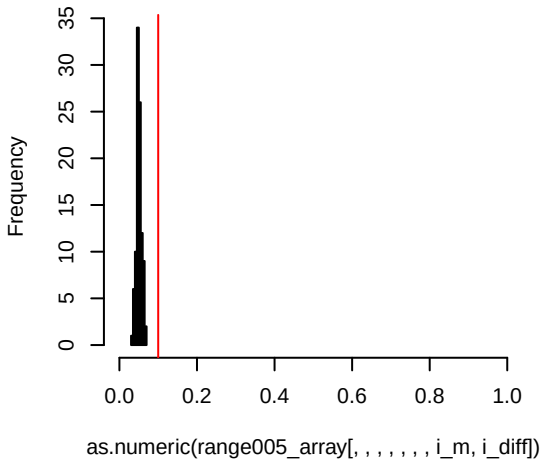
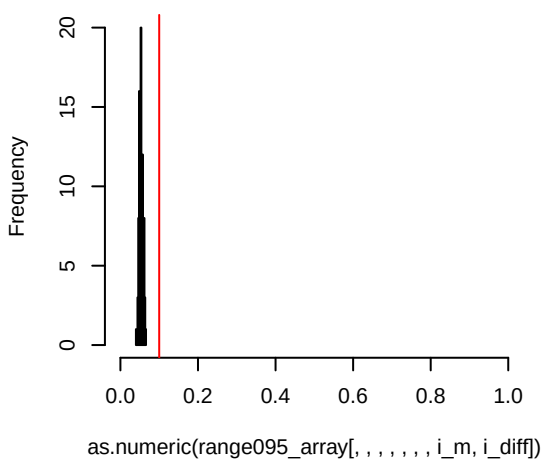

ist of prop pval 0.4−0.6, jsd_empirical_control
Frequency
as.numeric(range46_array[, , , , , , , i_m, i_diff])

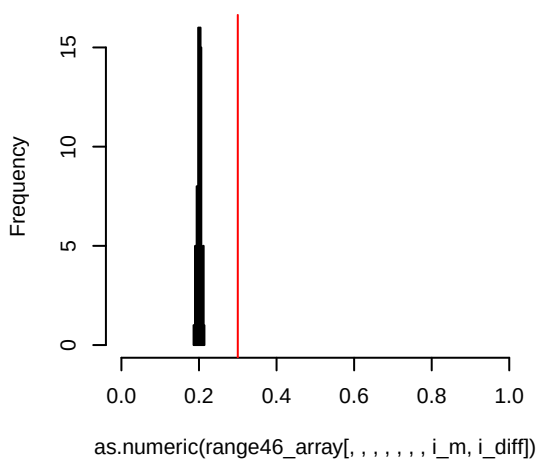
ist of prop pval<0.05, klmean_empirical_mean



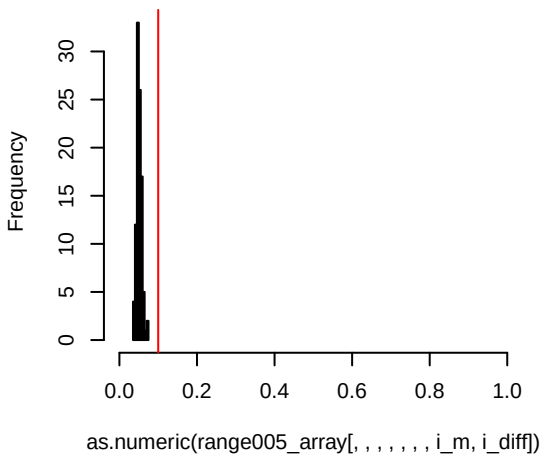
ist of prop pval>0.95, klmean_empirical_mean



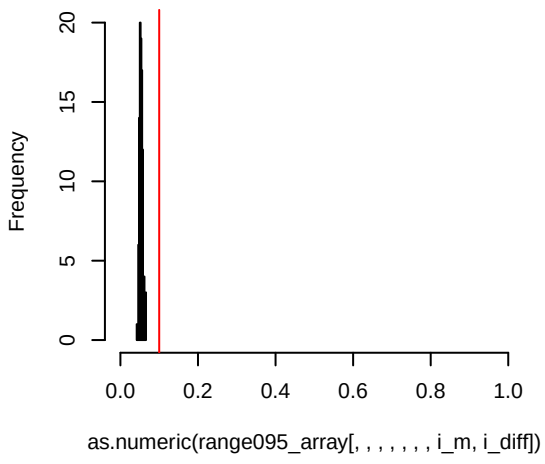
st of prop pval 0.4−0.6, klmean_empirical_mea



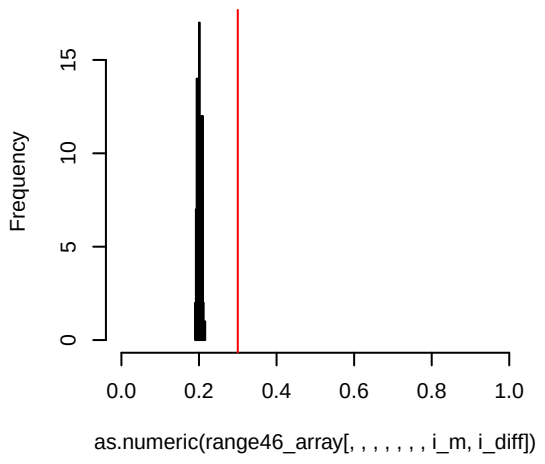
hist of prop pval<0.05, klmean_empirical_var



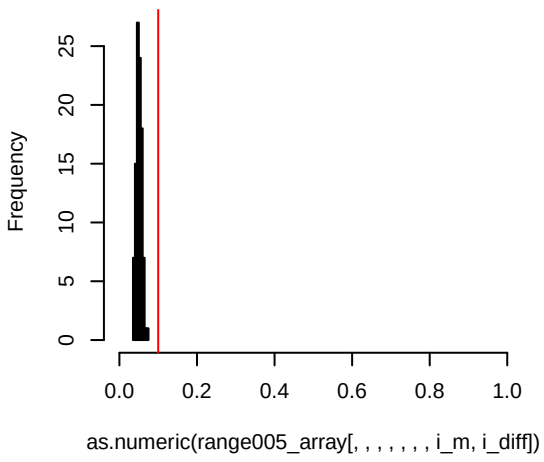
hist of prop pval>0.95, klmean_empirical_var



ist of prop pval 0.4−0.6, klmean_empirical_va



hist of prop pval<0.05, klmean_empirical_disp



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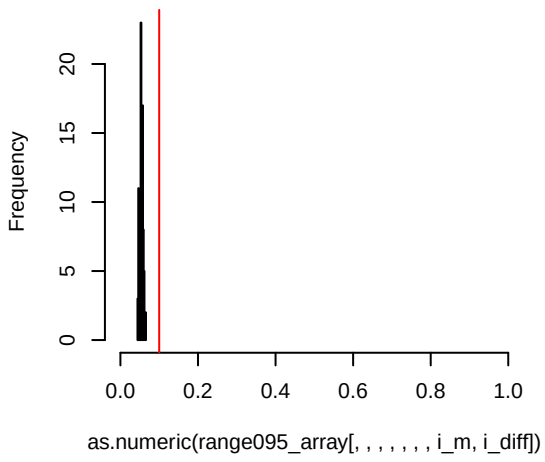
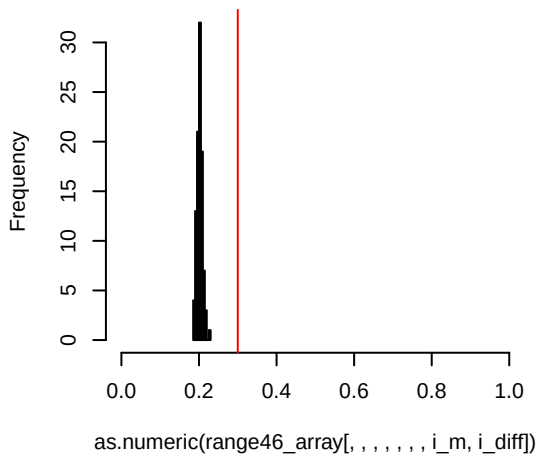
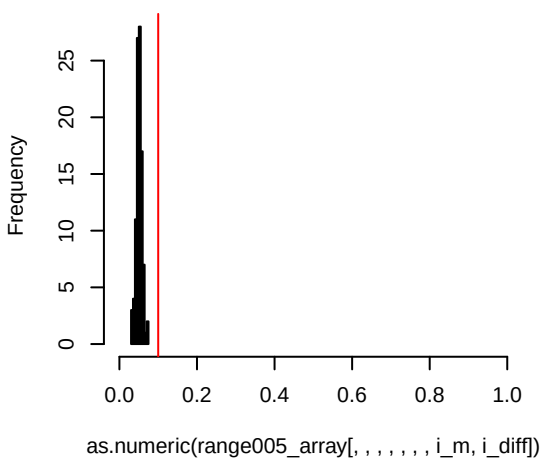


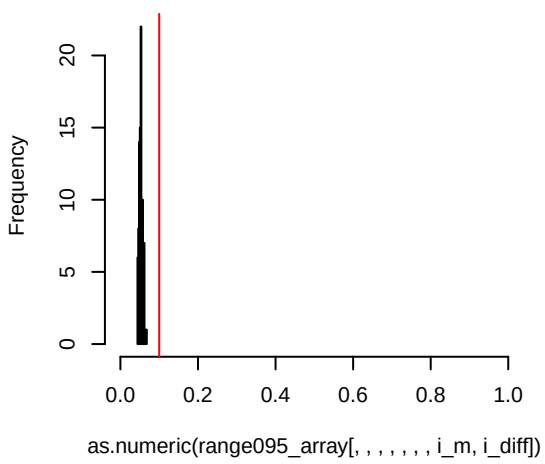
st of prop pval 0.4−0.6, klmean_empirical_dis



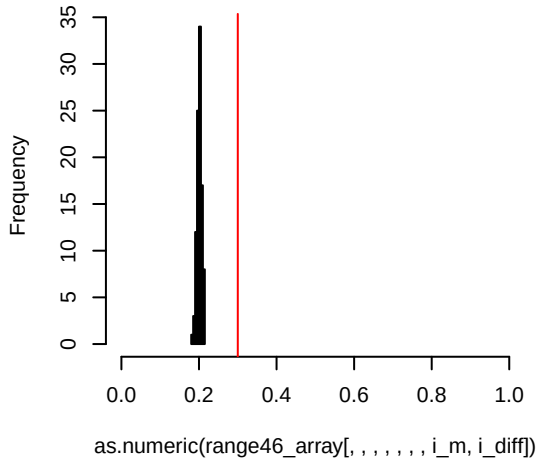
hist of prop pval<0.05, klmean_empirical_mult



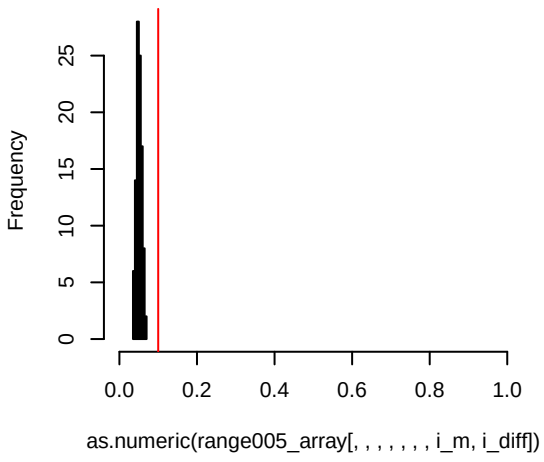
hist of prop pval>0.95, klmean_empirical_mult



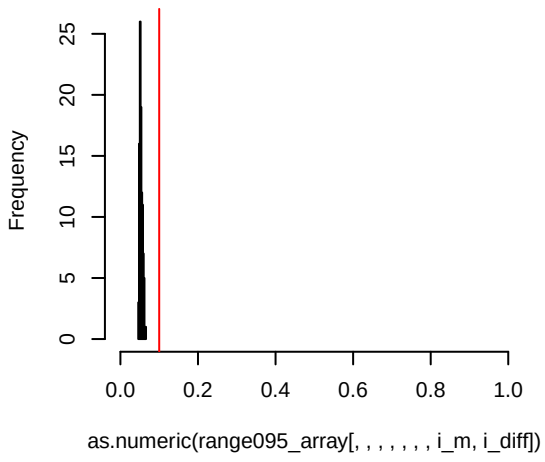
st of prop pval 0.4−0.6, klmean_empirical_mu



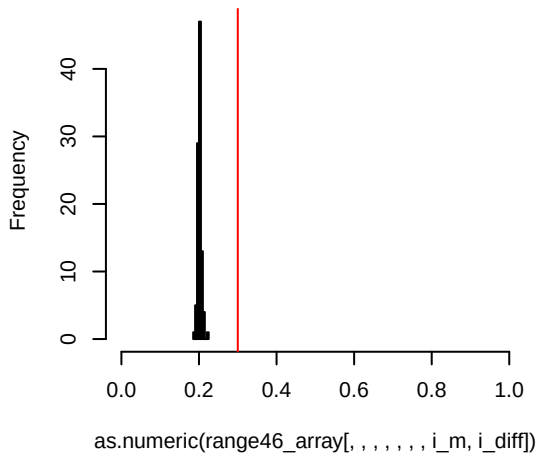
st of prop pval<0.05, klmean_empirical_contro



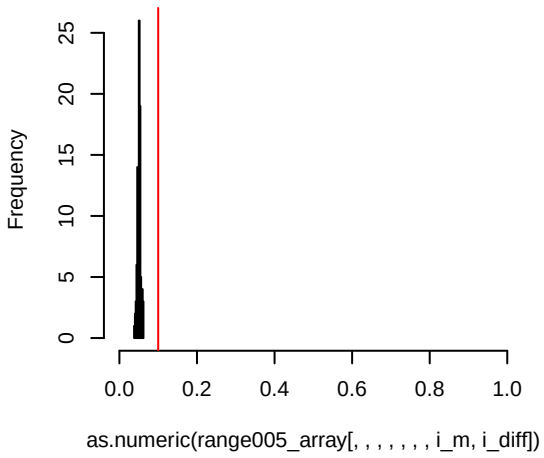
st of prop pval>0.95, klmean_empirical_contro



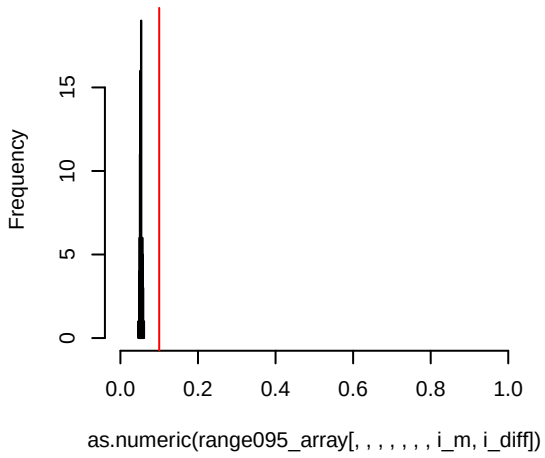
of prop pval 0.4−0.6, klmean_empirical_contr



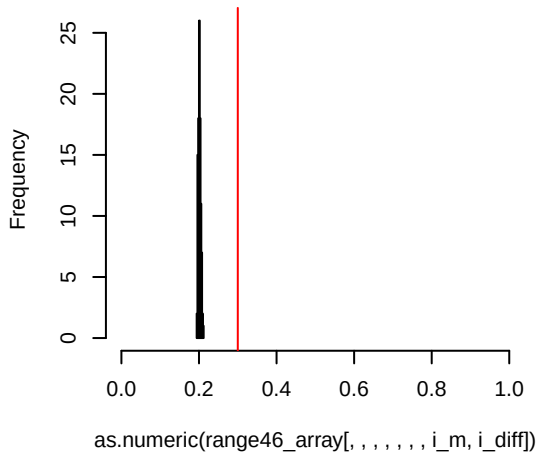
hist of prop pval<0.05, jsd_zinb_mean_diff



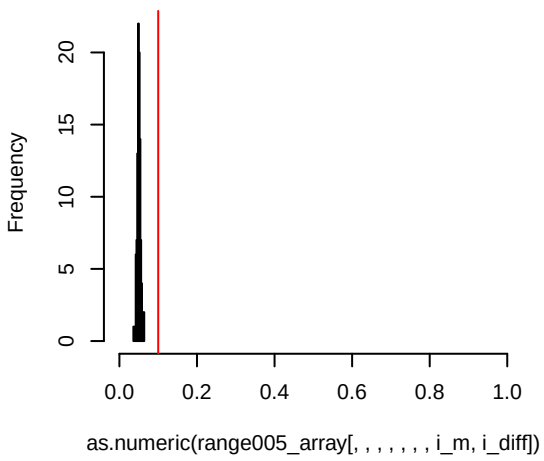
hist of prop pval>0.95, jsd_zinb_mean_diff



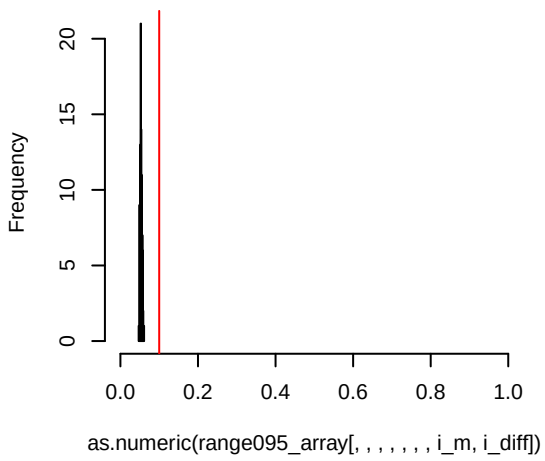
hist of prop pval 0.4−0.6, jsd_zinb_mean_di



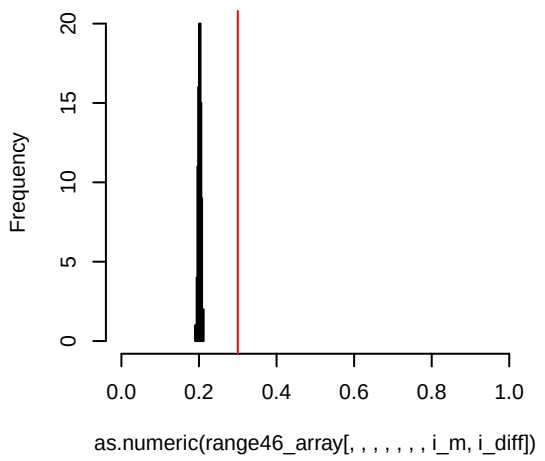
hist of prop pval<0.05, jsd_zinb_var_diff



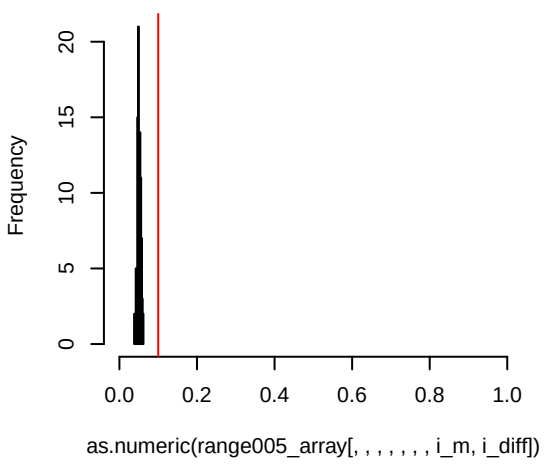
hist of prop pval>0.95, jsd_zinb_var_diff



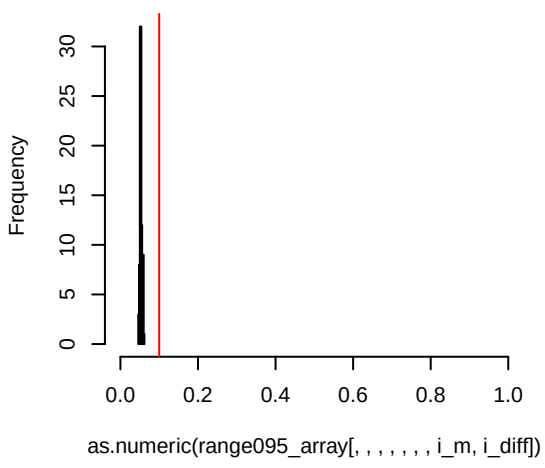
hist of prop pval 0.4−0.6, jsd_zinb_var_diff



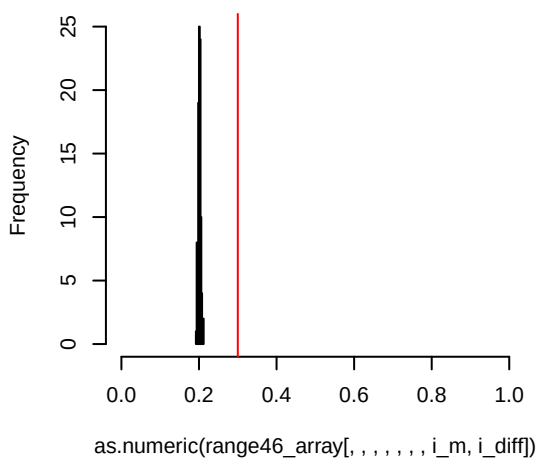
hist of prop pval<0.05, jsd_zinb_disp_diff



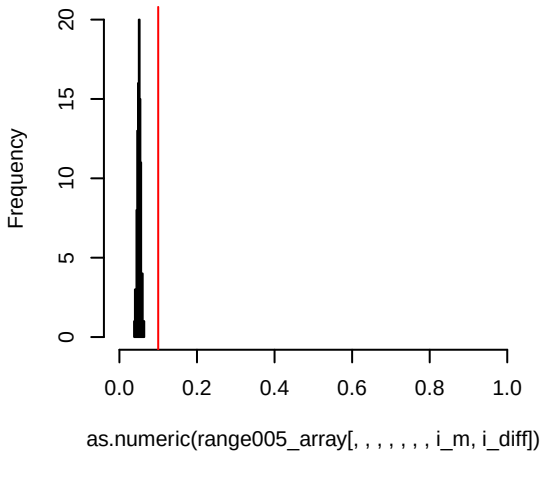
hist of prop pval>0.95, jsd_zinb_disp_diff



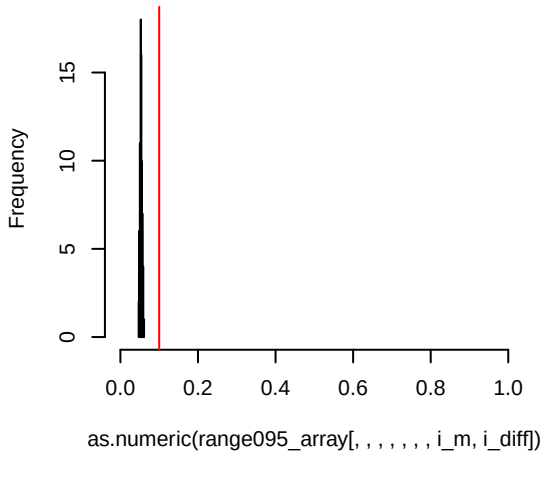
hist of prop pval 0.4−0.6, jsd_zinb_disp_dif



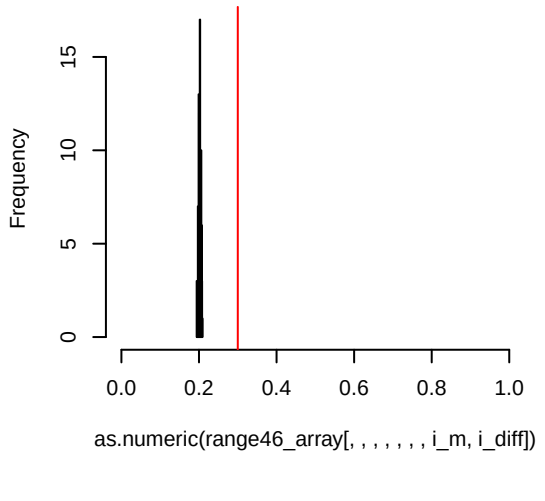
hist of prop pval<0.05, jsd_zinb_mult_diff



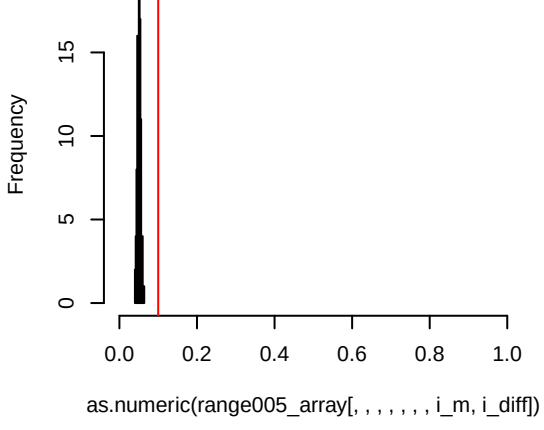
hist of prop pval>0.95, jsd_zinb_mult_diff



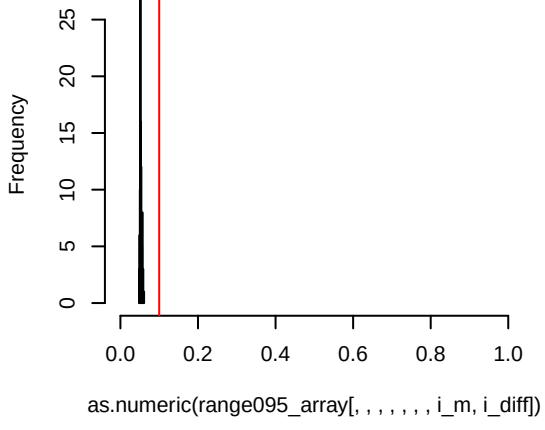
hist of prop pval 0.4−0.6, jsd_zinb_mult_dif



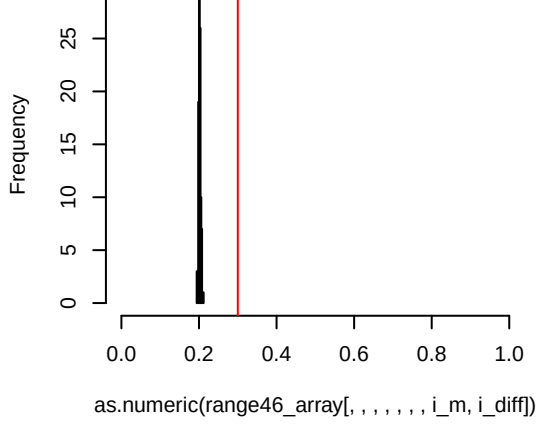
hist of prop pval<0.05, jsd_zinb_control(FDI

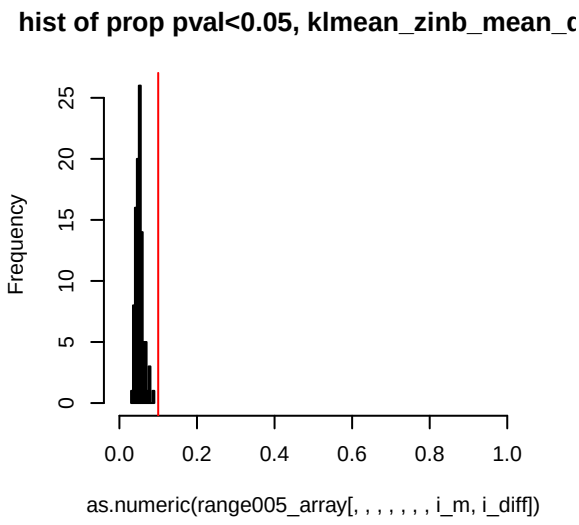


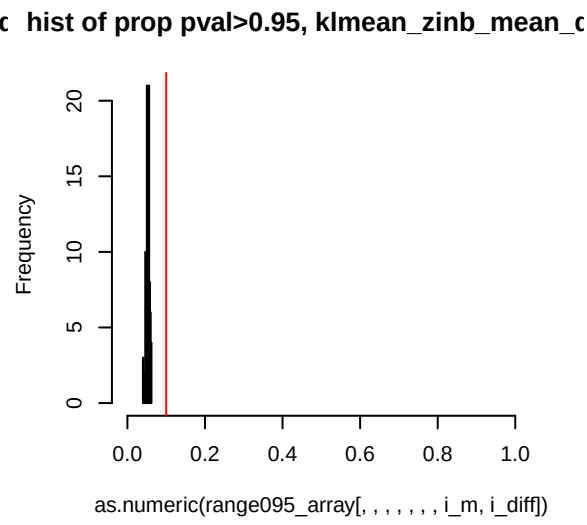
hist of prop pval>0.95, jsd_zinb_control(FDI

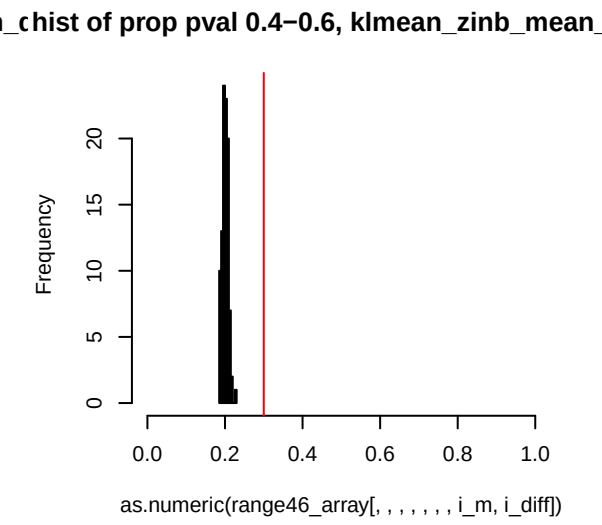


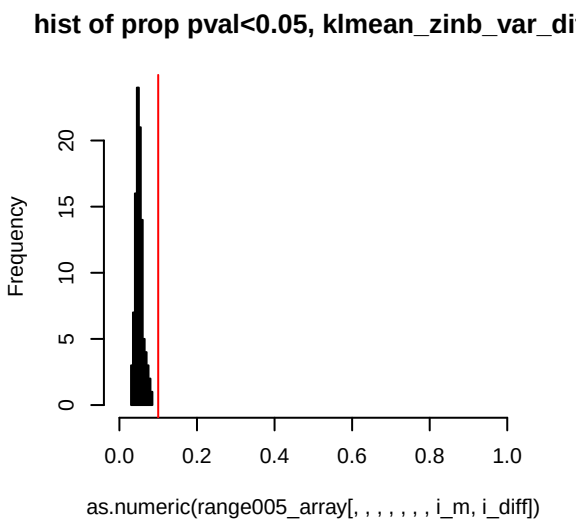
hist of prop pval 0.4−0.6, jsd_zinb_control(FD

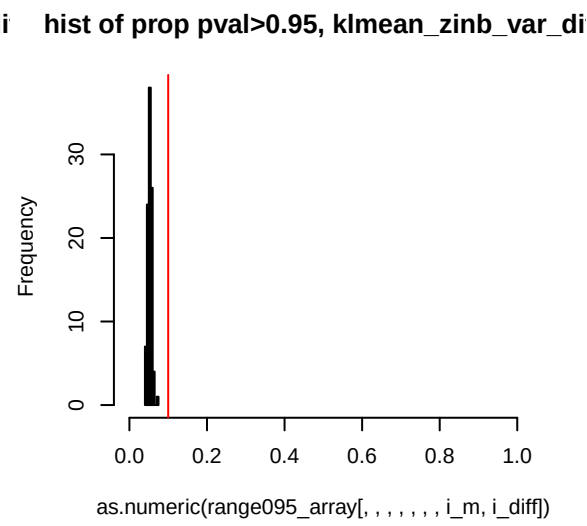


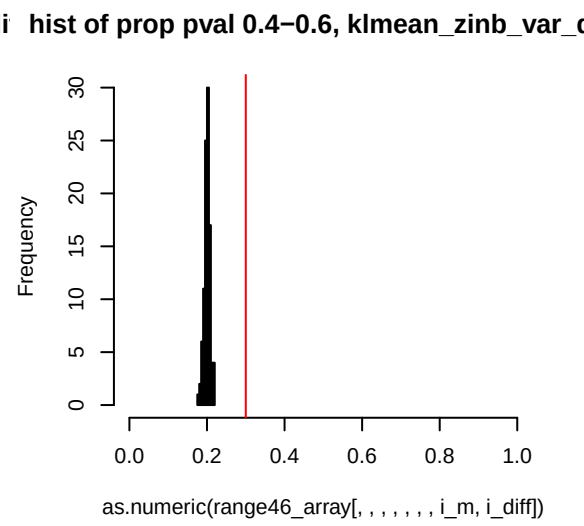

hist of prop pval<0.05, klmean_zinb_mean_c
Frequency
as.numeric(range005_array[, , , , , , , i_m, i_diff])

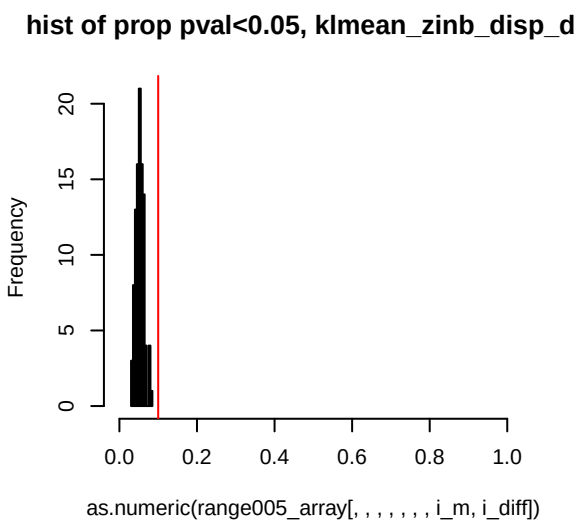

hist of prop pval>0.95, klmean_zinb_mean_c
Frequency
as.numeric(range095_array[, , , , , , , i_m, i_diff])

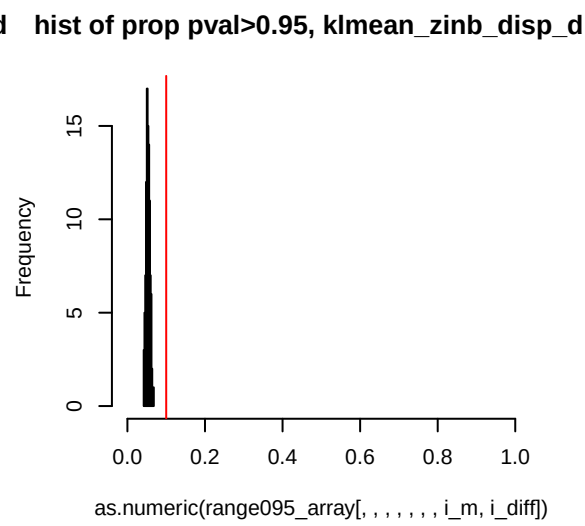

hist of prop pval 0.4−0.6, klmean_zinb_mean_
Frequency
as.numeric(range46_array[, , , , , , , i_m, i_diff])

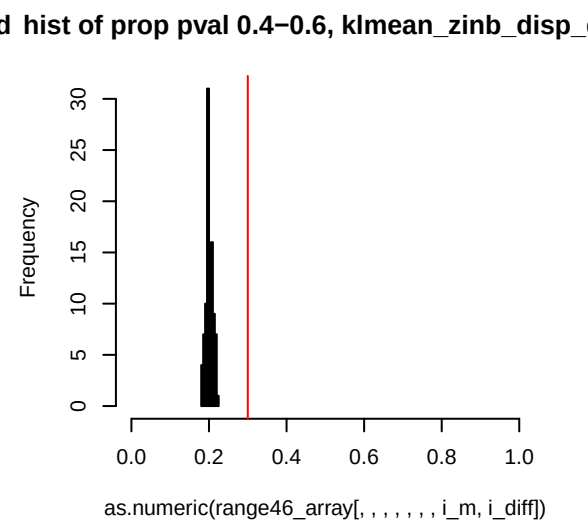

hist of prop pval<0.05, klmean_zinb_var_di
Frequency
as.numeric(range005_array[, , , , , , , i_m, i_diff])

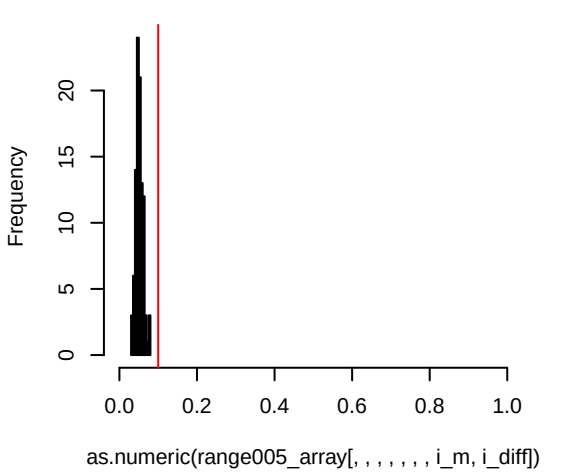

hist of prop pval>0.95, klmean_zinb_var_di
Frequency
as.numeric(range095_array[, , , , , , , i_m, i_diff])

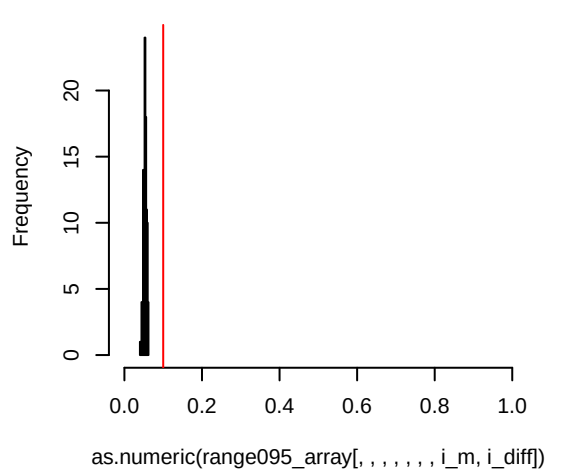

hist of prop pval 0.4−0.6, klmean_zinb_var_d
Frequency
as.numeric(range46_array[, , , , , , , i_m, i_diff])

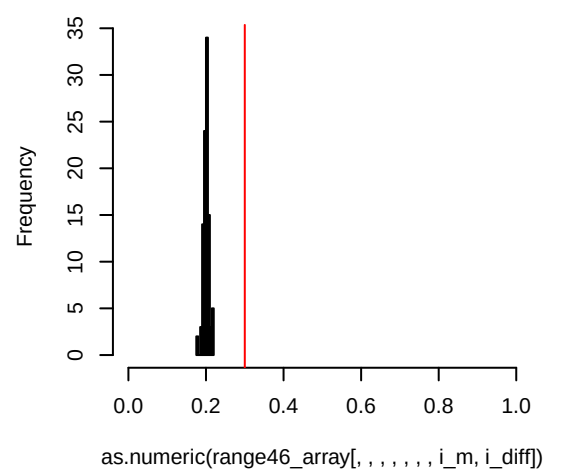

hist of prop pval<0.05, klmean_zinb_disp_d
Frequency
as.numeric(range005_array[, , , , , , , i_m, i_diff])


hist of prop pval>0.95, klmean_zinb_disp_d
Frequency
as.numeric(range095_array[, , , , , , , i_m, i_diff])


hist of prop pval 0.4−0.6, klmean_zinb_disp_
Frequency
as.numeric(range46_array[, , , , , , , i_m, i_diff])


hist of prop pval<0.05, klmean_zinb_mult_d
Frequency
as.numeric(range005_array[, , , , , , , i_m, i_diff])


hist of prop pval>0.95, klmean_zinb_mult_d
Frequency
as.numeric(range095_array[, , , , , , , i_m, i_diff])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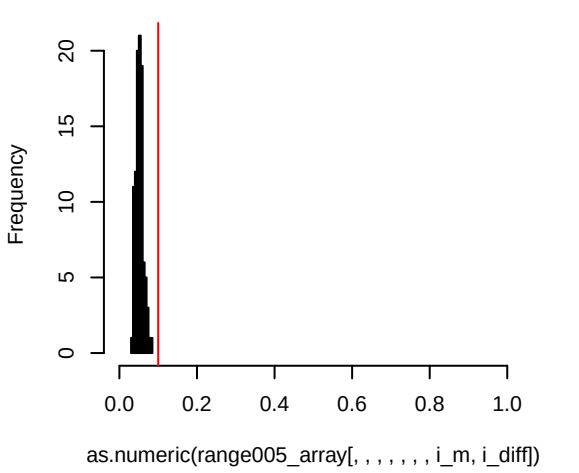
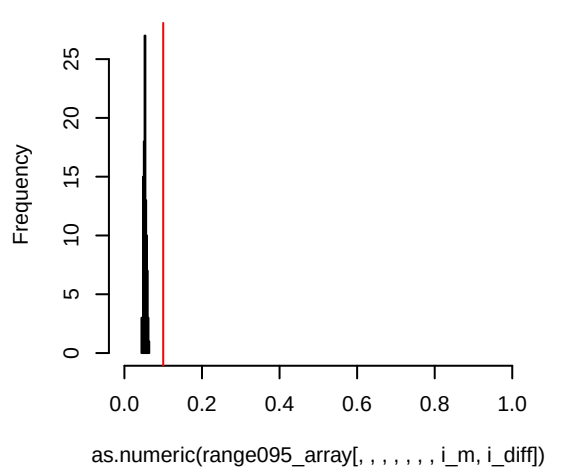
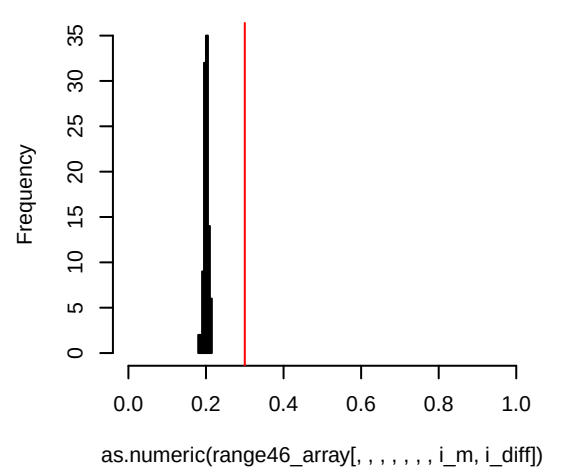
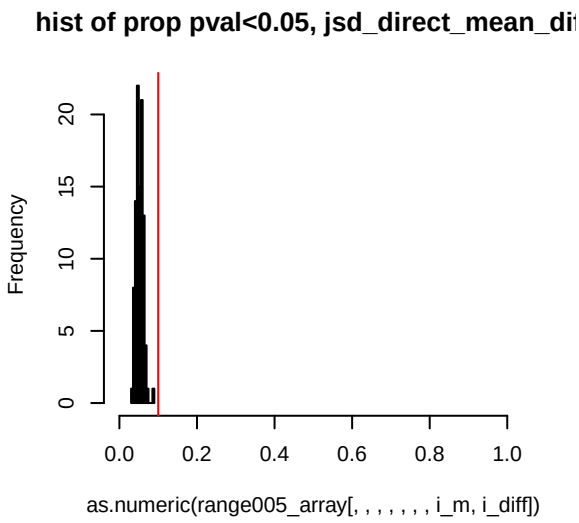
Frequency
as.numeric(range46_array[, , , , , , , i_m, i_diff])


hist of prop pval<0.05, klmean_zinb_control(F
Frequency
as.numeric(range005_array[, , , , , , , i_m, i_diff])


hist of prop pval>0.95, klmean_zinb_control(F
Frequency
as.numeric(range095_array[, , , , , , , i_m, i_diff])


ist of prop pval 0.4−0.6, klmean_zinb_control(
Frequency
as.numeric(range46_array[, , , , , , , i_m, i_diff])


hist of prop pval<0.05, jsd_direct_mean_dif
Frequency
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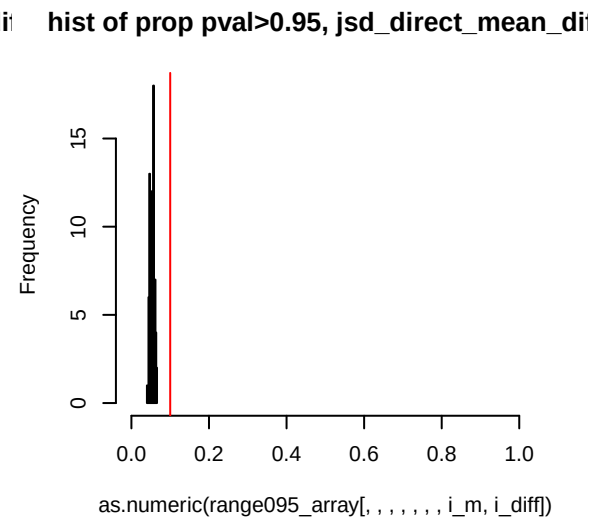
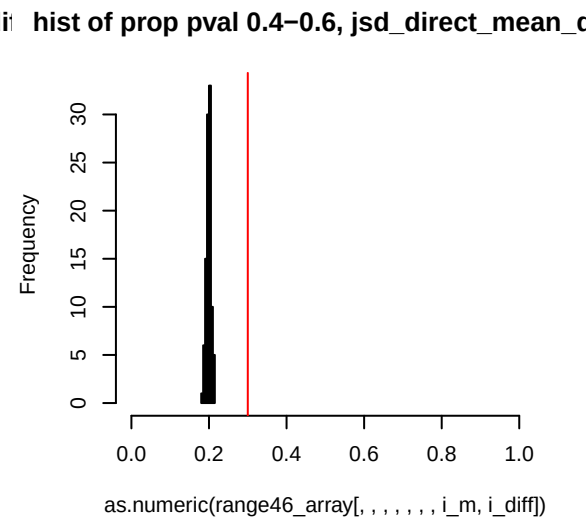
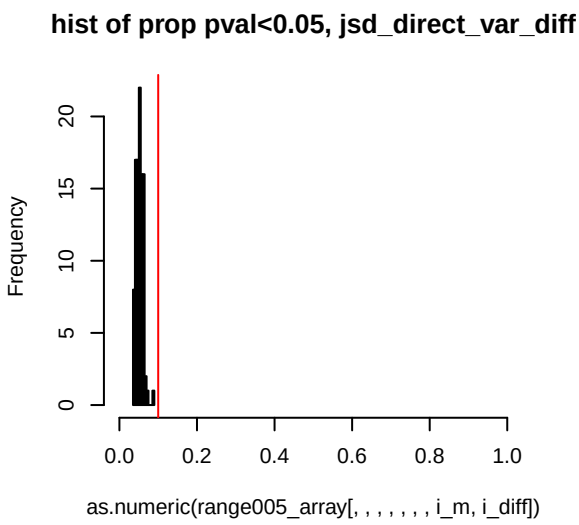

hist of prop pval>0.95, jsd_direct_mean_dif
Frequency
as.numeric(range095_array[, , , , , , , i_m, i_diff])


hist of prop pval 0.4−0.6, jsd_direct_mean_d
Frequency
as.numeric(range46_array[, , , , , , , i_m, i_diff])


hist of prop pval<0.05, jsd_direct_var_diff
Frequency
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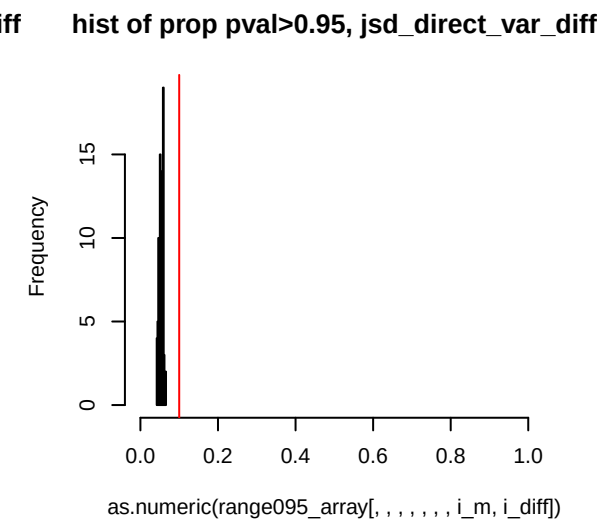
hist of prop pval>0.95, jsd_direct_var_diff
Frequency
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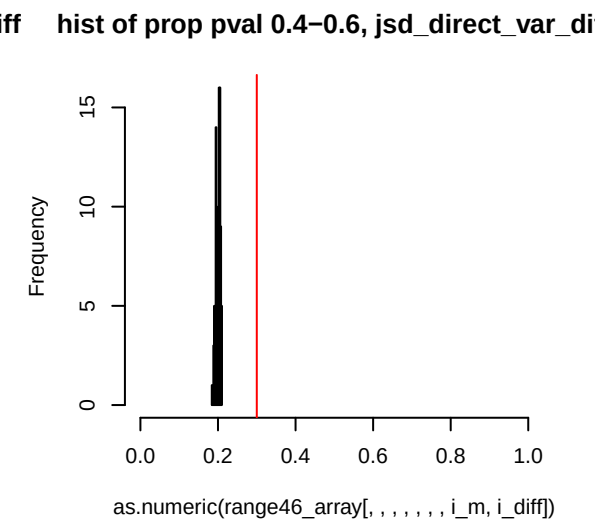
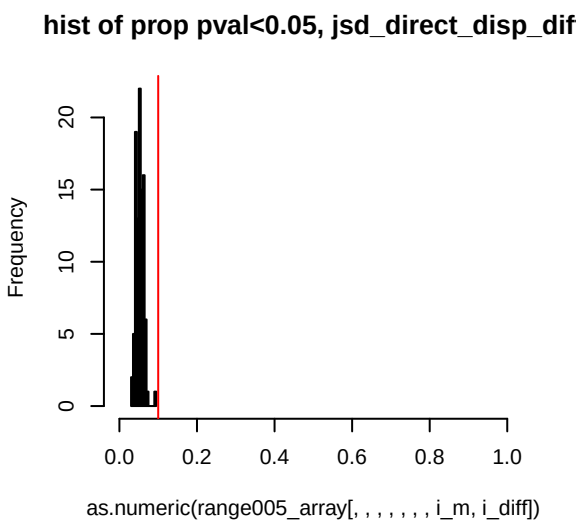
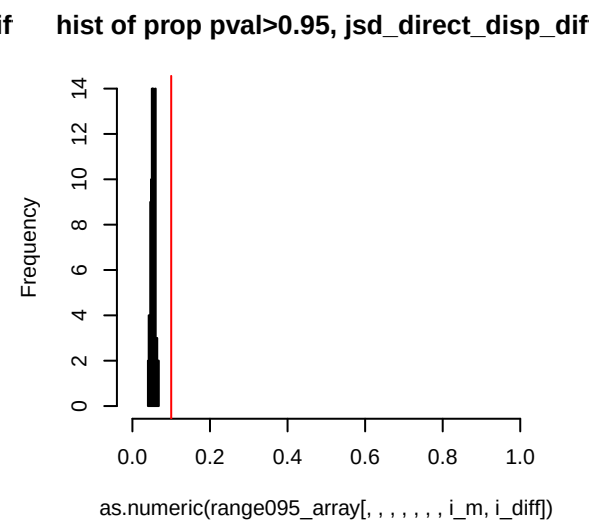
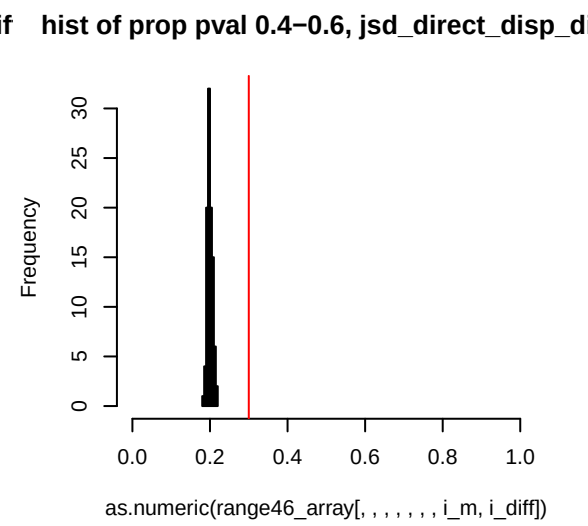
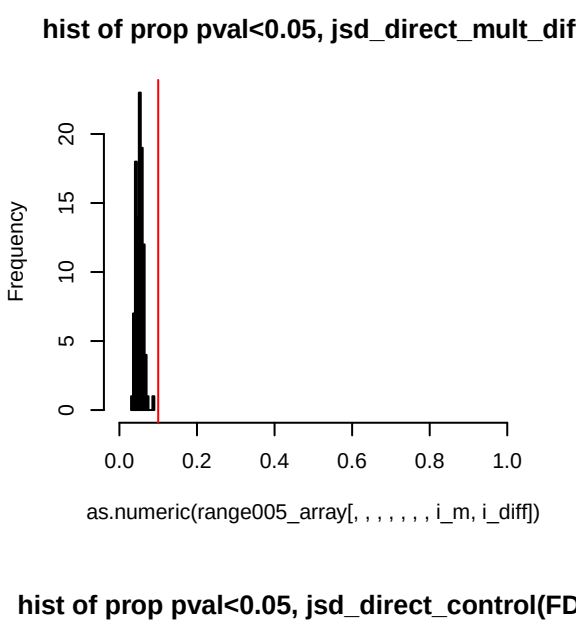
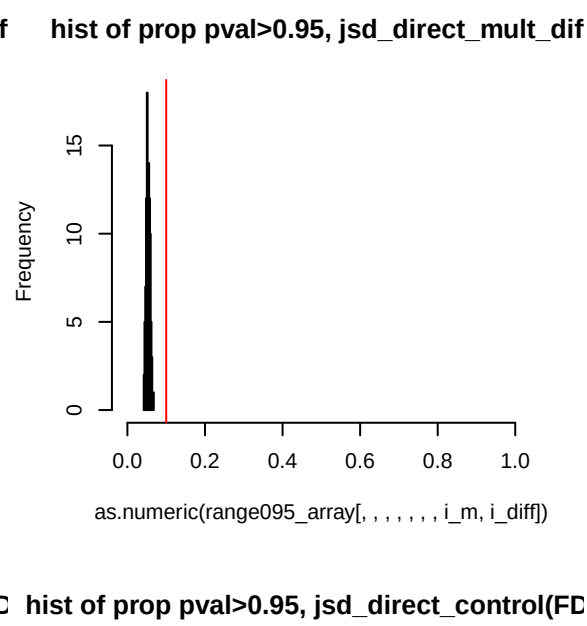

hist of prop pval 0.4−0.6, jsd_direct_var_dif
Frequency
as.numeric(range46_array[, , , , , , , i_m, i_diff])

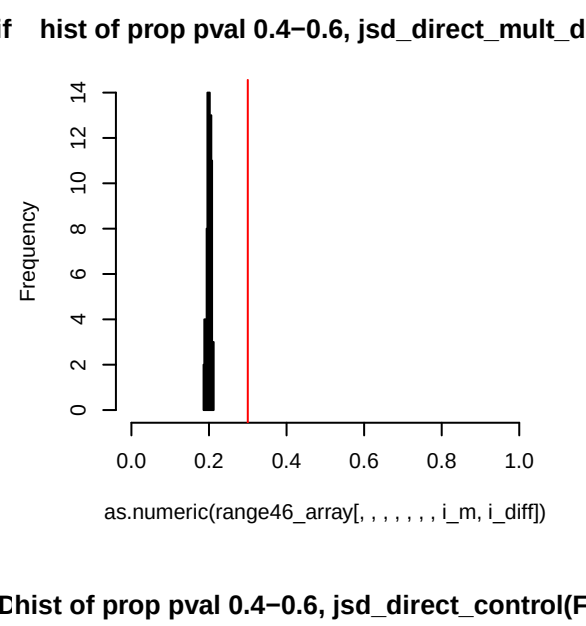

hist of prop pval<0.05, jsd_direct_disp_dif
Frequency
as.numeric(range005_array[, , , , , , , i_m, i_diff])


hist of prop pval>0.95, jsd_direct_disp_dif
Frequency
as.numeric(range095_array[, , , , , , , i_m, i_diff])


hist of prop pval 0.4−0.6, jsd_direct_disp_di
Frequency
as.numeric(range46_array[, , , , , , , i_m, i_diff])


hist of prop pval<0.05, jsd_direct_mult_dif
Frequency
as.numeric(range005_array[, , , , , , , i_m, i_diff])


hist of prop pval>0.95, jsd_direct_mult_dif
Frequency
as.numeric(range095_array[, , , , , , , i_m, i_diff])


hist of prop pval 0.4−0.6, jsd_direct_mult_di
Frequency
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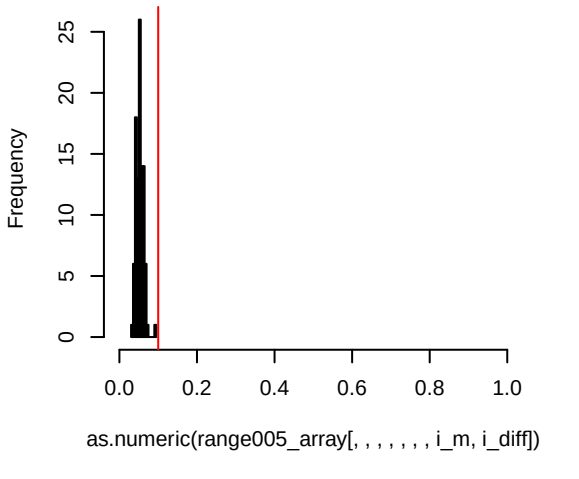
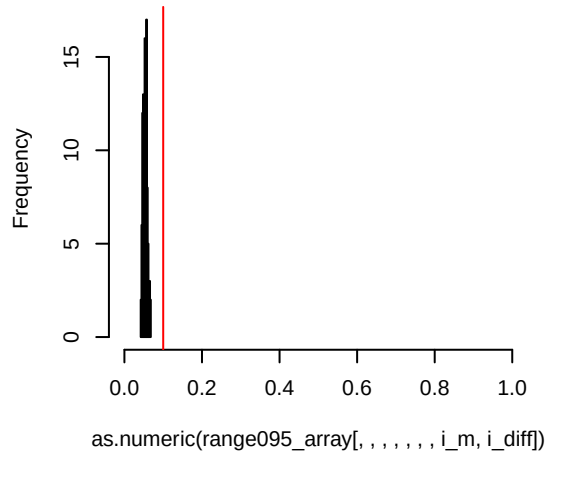
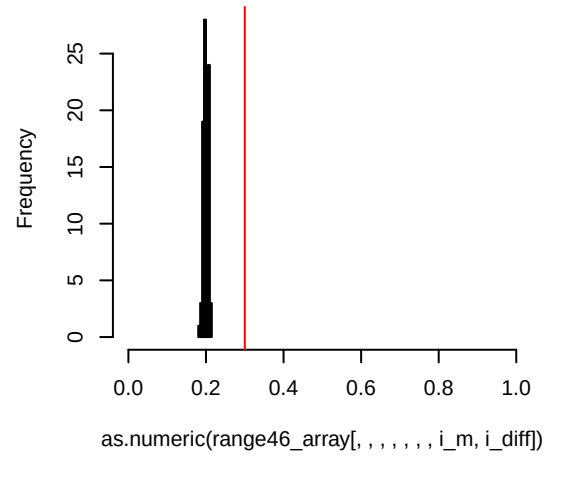
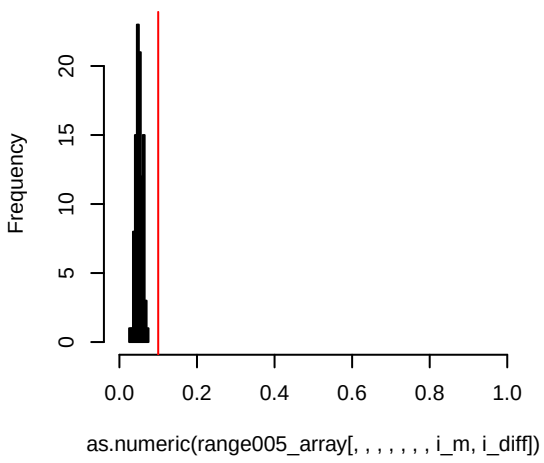

hist of prop pval<0.05, jsd_direct_control(FD
Frequency
as.numeric(range005_array[, , , , , , , i_m, i_diff])

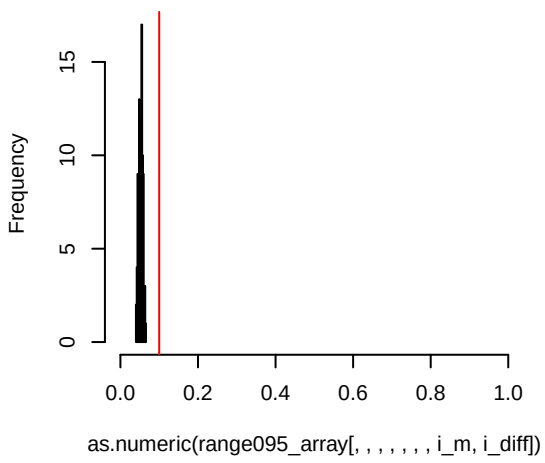

hist of prop pval>0.95, jsd_direct_control(FD
Frequency
as.numeric(range095_array[, , , , , , , i_m, i_diff])


hist of prop pval 0.4−0.6, jsd_direct_control(F
Frequency
as.numeric(range46_array[, , , , , , , i_m, i_diff])

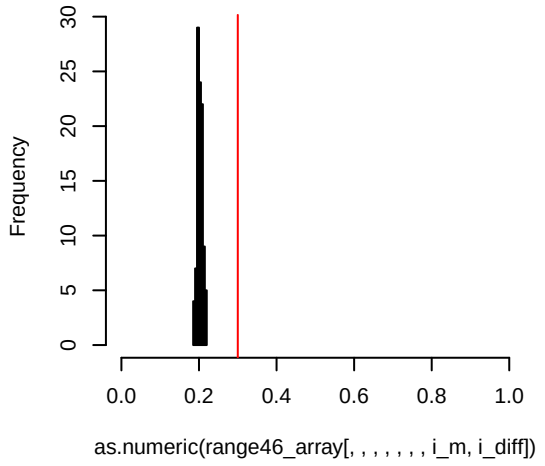
hist of prop pval<0.05, klmean_direct_mean_



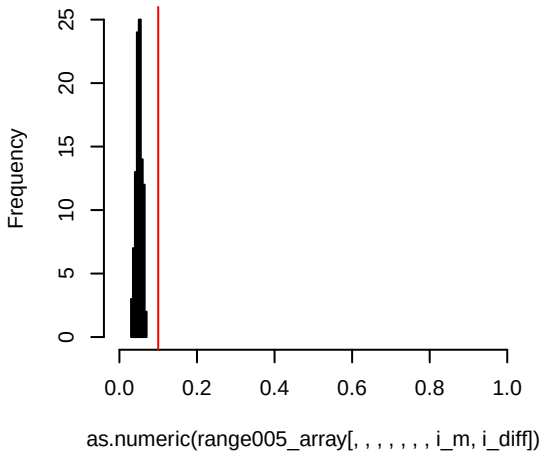
hist of prop pval>0.95, klmean_direct_mean_



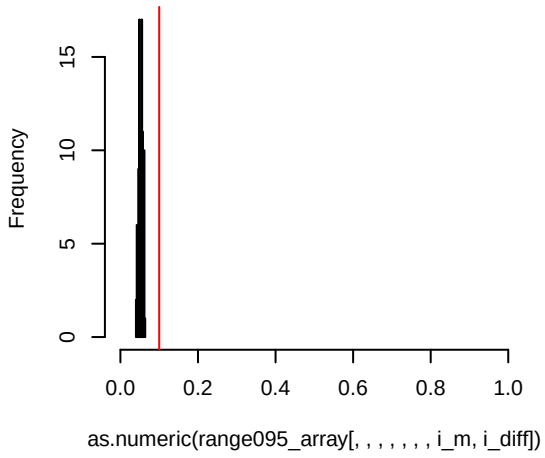
hist of prop pval 0.4−0.6, klmean_direct_mean



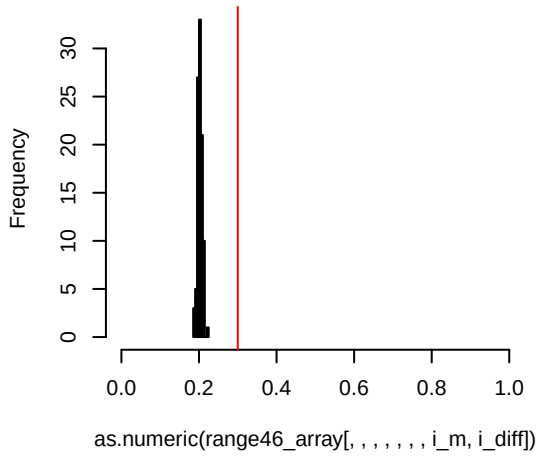
hist of prop pval<0.05, klmean_direct_var_d



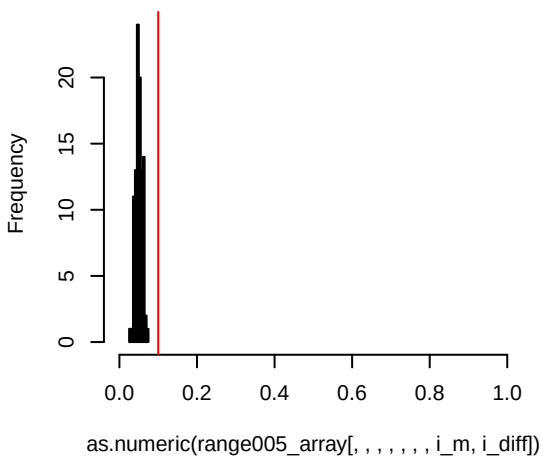
hist of prop pval>0.95, klmean_direct_var_d



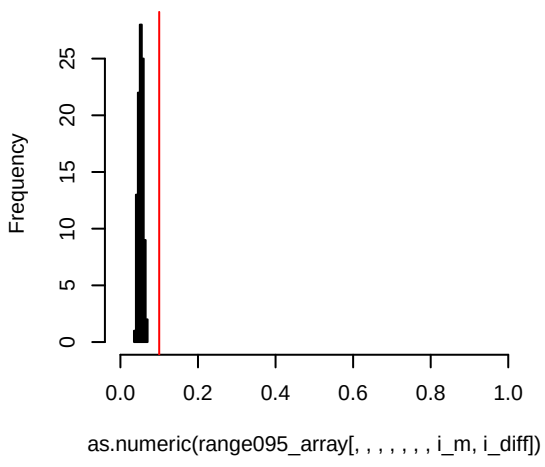
hist of prop pval 0.4−0.6, klmean_direct_var_



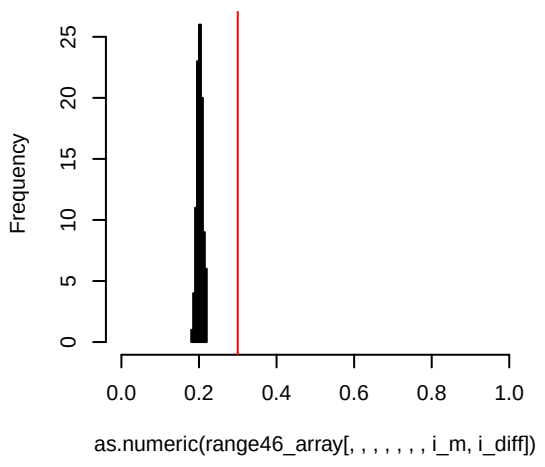
hist of prop pval<0.05, klmean_direct_disp_(



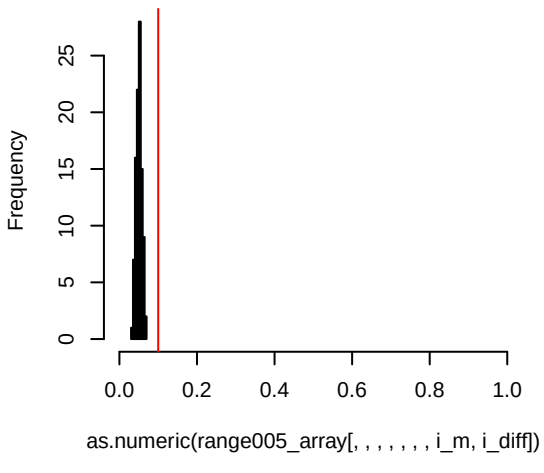
hist of prop pval>0.95, klmean_direct_disp_(



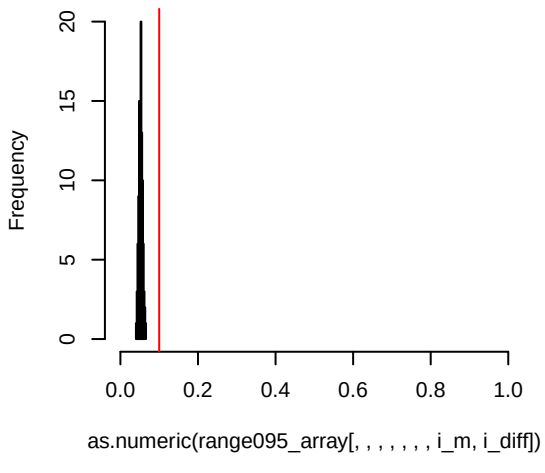
hist of prop pval 0.4−0.6, klmean_direct_disp_



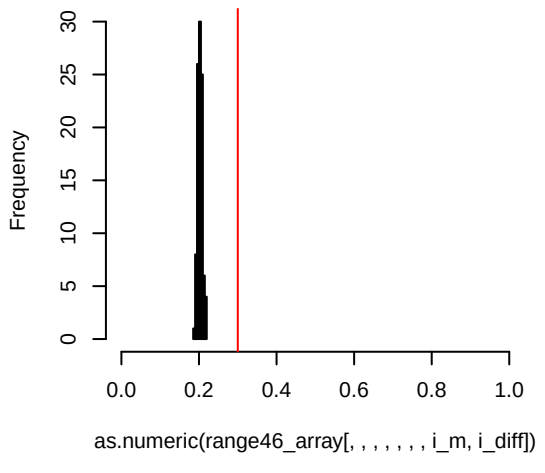
hist of prop pval<0.05, klmean_direct_mult_(



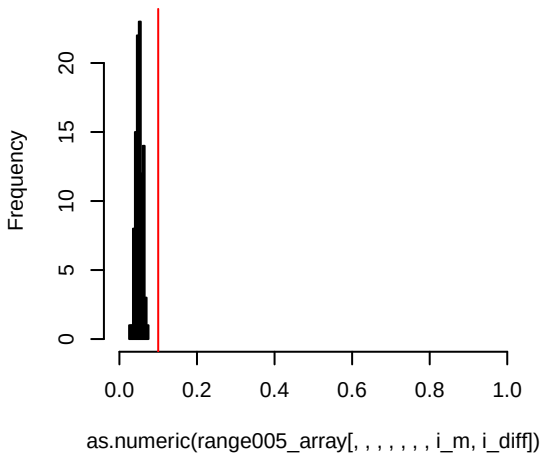
hist of prop pval>0.95, klmean_direct_mult_(



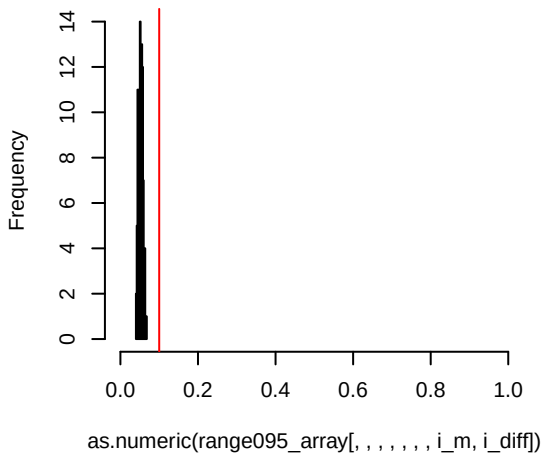
hist of prop pval 0.4−0.6, klmean_direct_mult_



ist 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