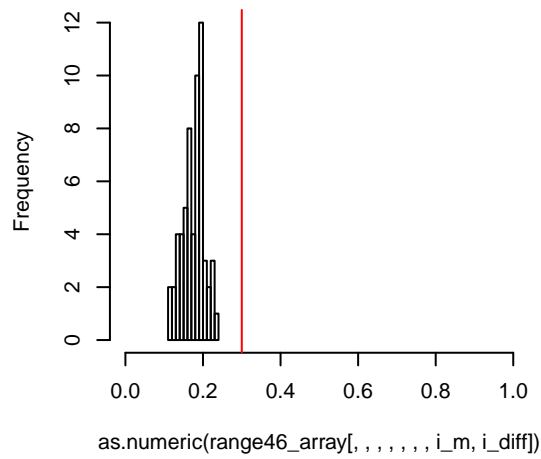
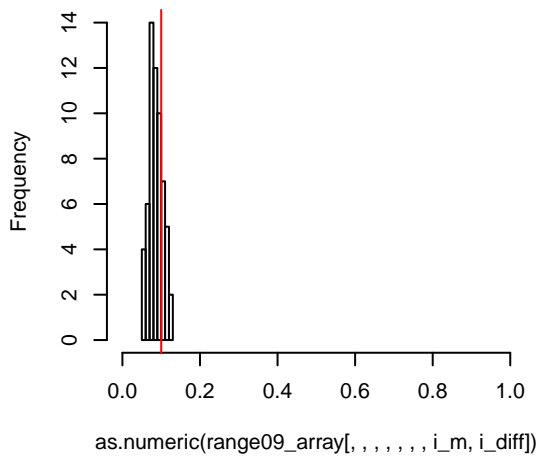
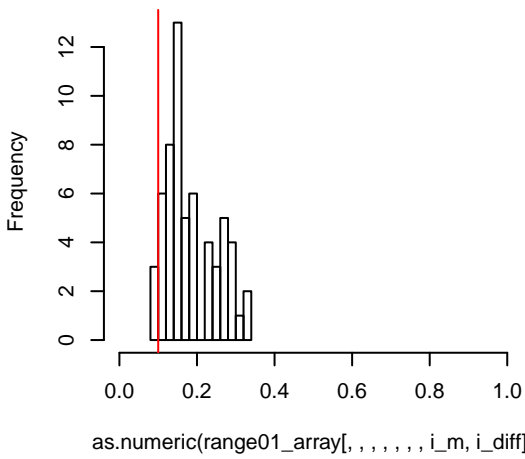
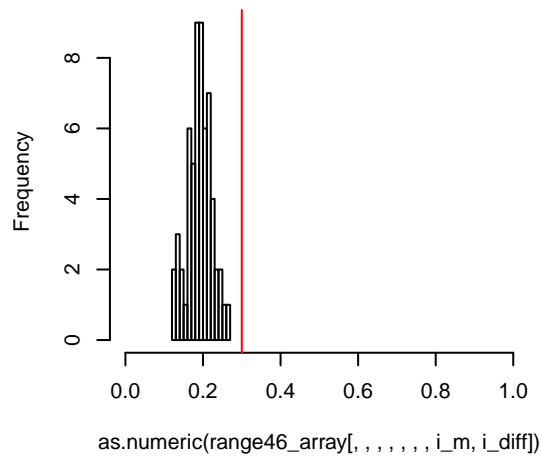
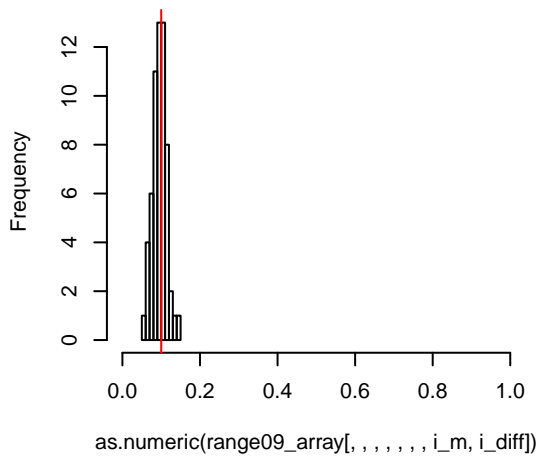
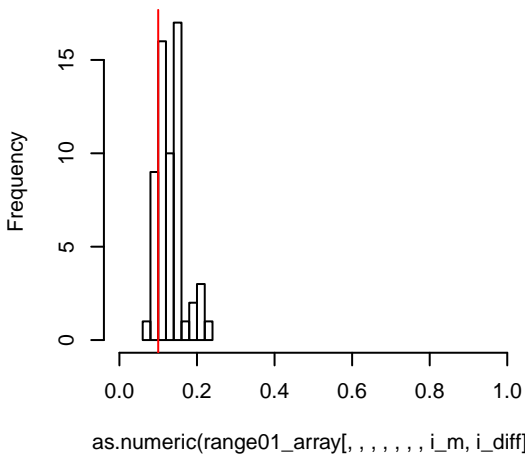


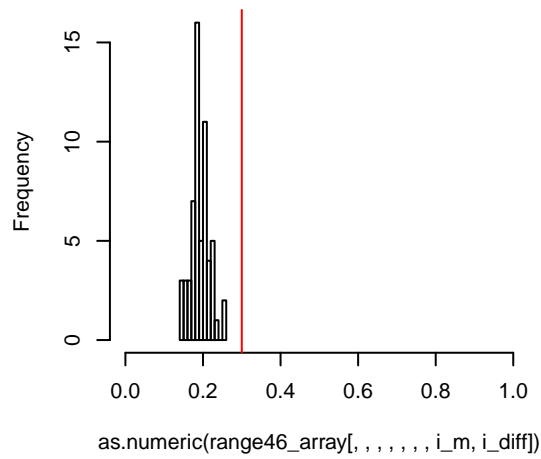
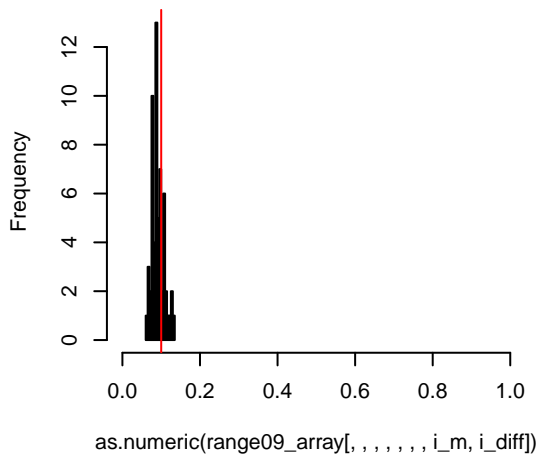
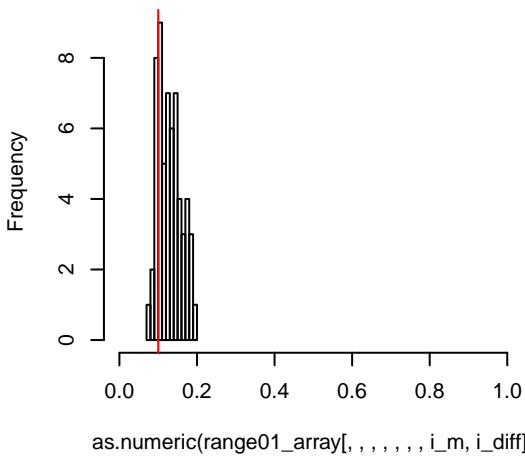
hist of prop pval<0.05, jsd\_empirical\_mean\_1    hist of prop pval>0.95, jsd\_empirical\_mean\_1    hist of prop pval 0.4–0.6, jsd\_empirical\_mean\_1



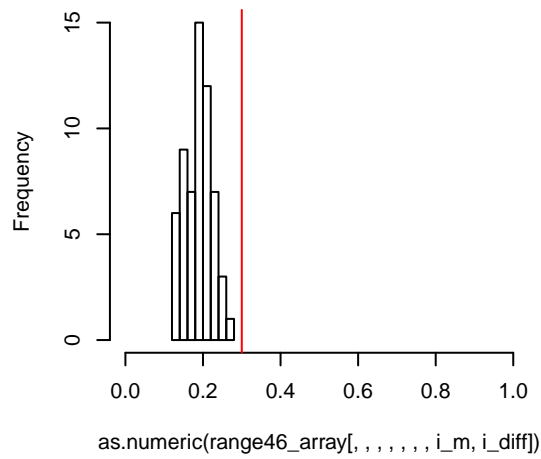
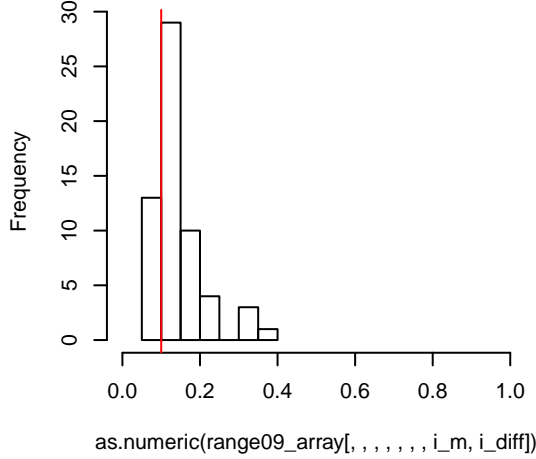
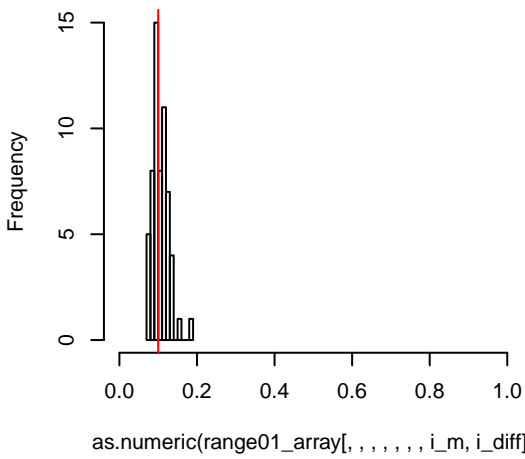
hist of prop pval<0.05, jsd\_empirical\_var\_d1    hist of prop pval>0.95, jsd\_empirical\_var\_d1    hist of prop pval 0.4–0.6, jsd\_empirical\_var\_d1



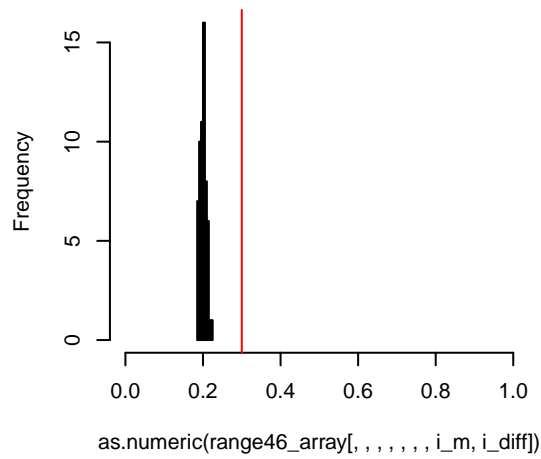
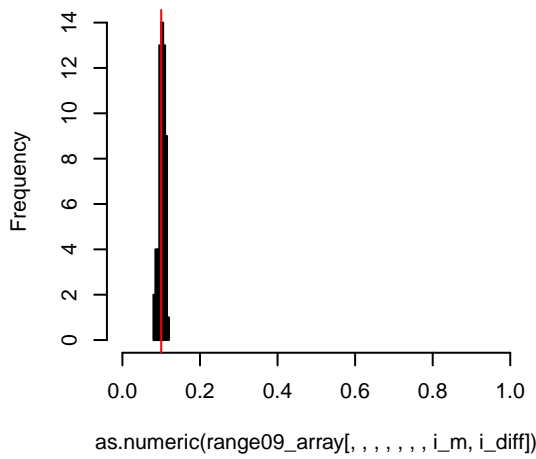
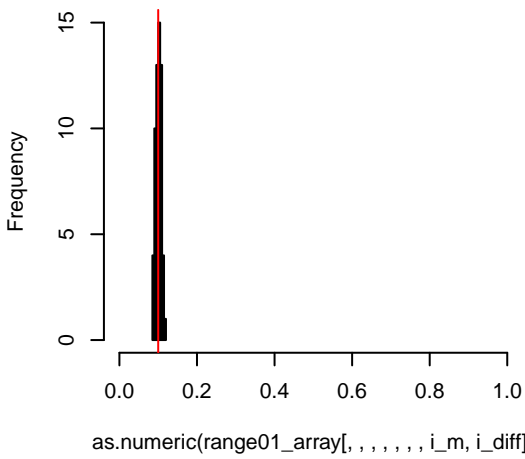
hist of prop pval<0.05, jsd\_empirical\_dp\_d1    hist of prop pval>0.95, jsd\_empirical\_dp\_d1    hist of prop pval 0.4–0.6, jsd\_empirical\_dp\_d1



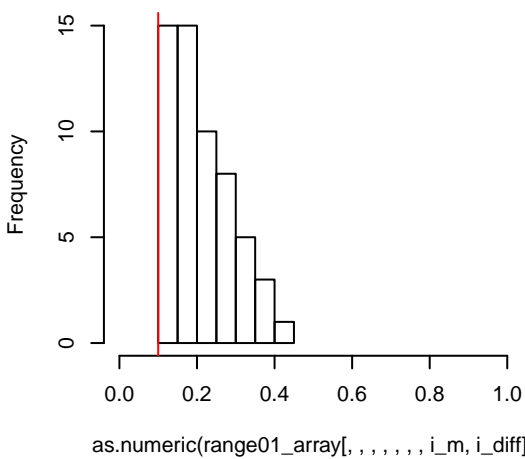
hist of prop pval<0.05, jsd\_empirical\_mult\_c1    hist of prop pval>0.95, jsd\_empirical\_mult\_c1    hist of prop pval 0.4–0.6, jsd\_empirical\_mult\_c1



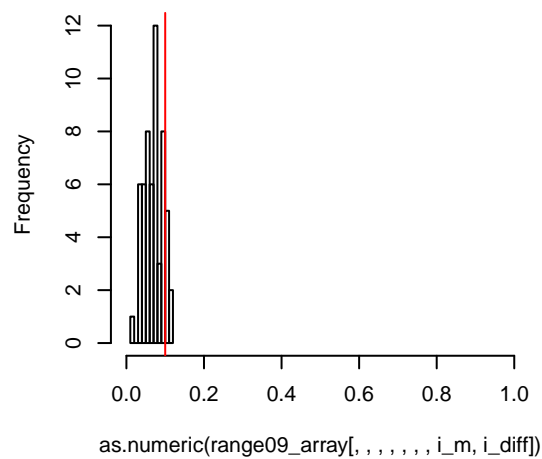
hist of prop pval<0.05, jsd\_empirical\_control1    hist of prop pval>0.95, jsd\_empirical\_control1    hist of prop pval 0.4–0.6, jsd\_empirical\_control1



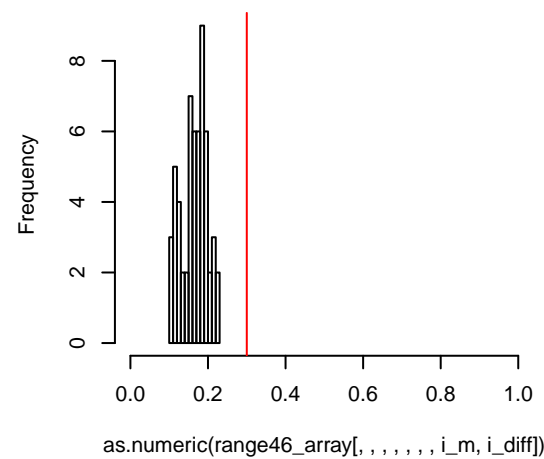
### hist of prop pval<0.05, jsd\_zinb\_mean\_diff



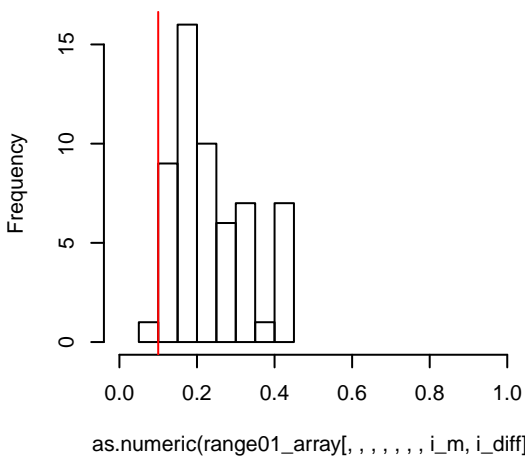
### hist of prop pval>0.95, jsd\_zinb\_mean\_diff



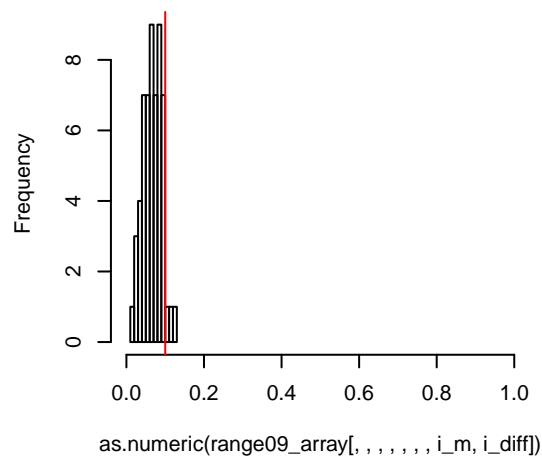
### hist of prop pval 0.4–0.6, jsd\_zinb\_mean\_di



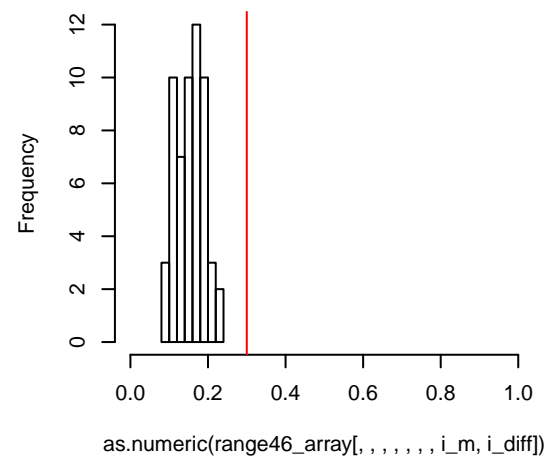
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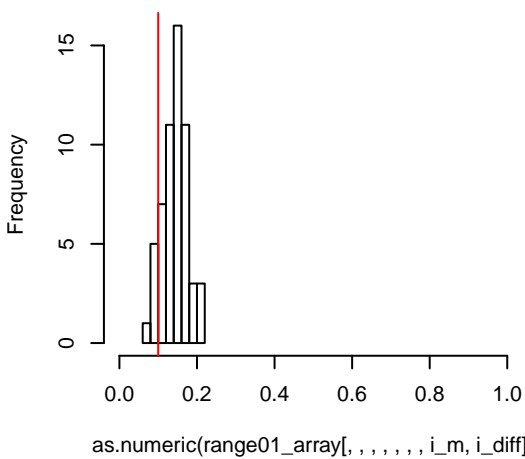
### hist of prop pval>0.95, jsd\_zinb\_var\_diff



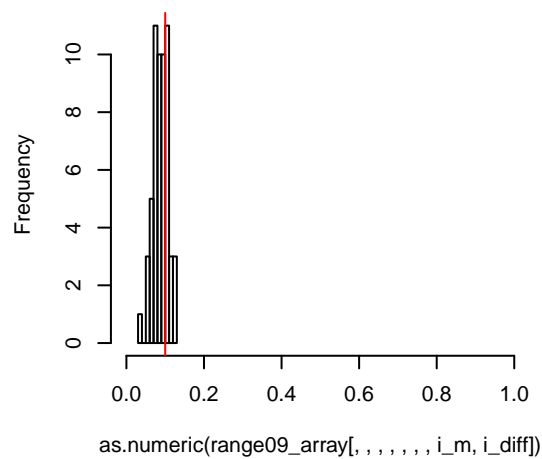
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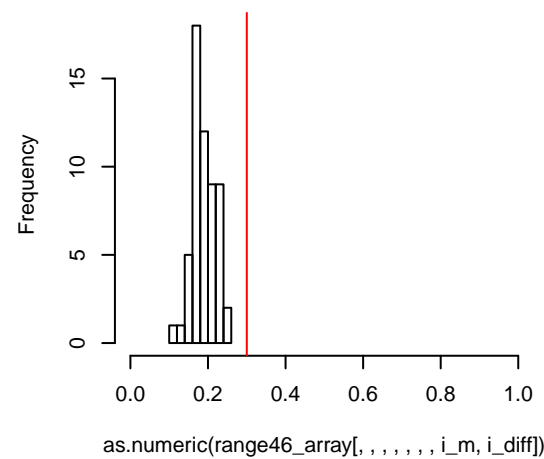
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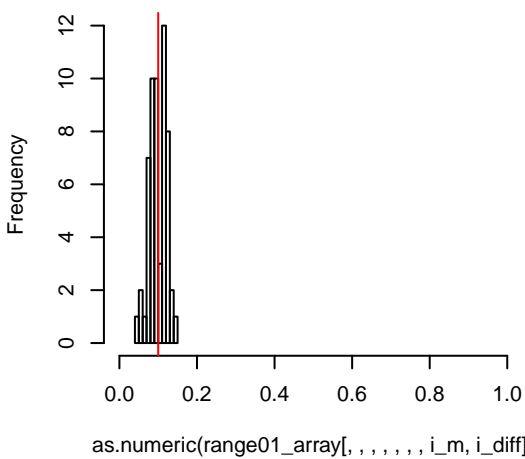
### hist of prop pval>0.95, jsd\_zinb\_dp\_diff



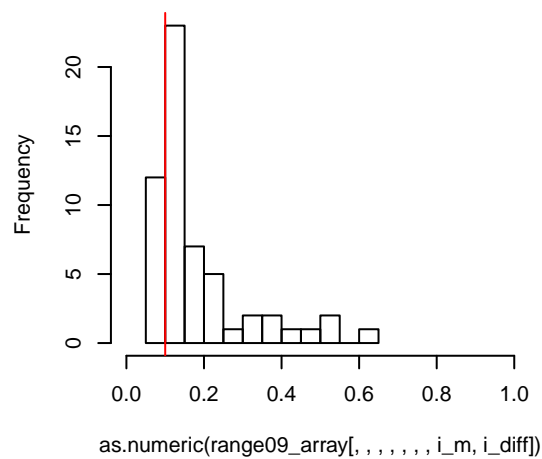
### hist of prop pval 0.4–0.6, jsd\_zinb\_dp\_diff



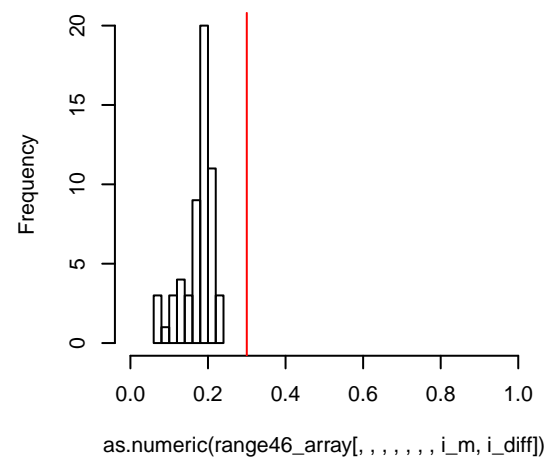
### hist of prop pval<0.05, jsd\_zinb\_mult\_diff



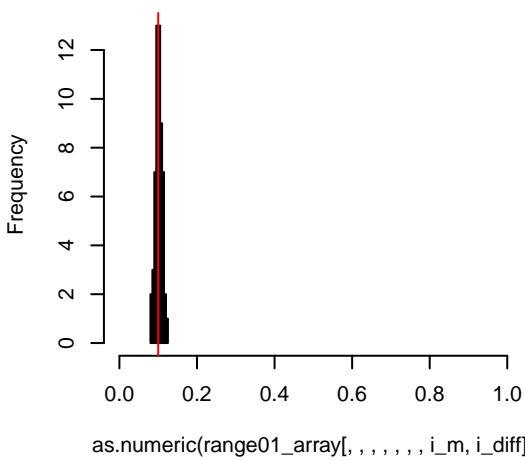
### hist of prop pval>0.95, jsd\_zinb\_mult\_diff



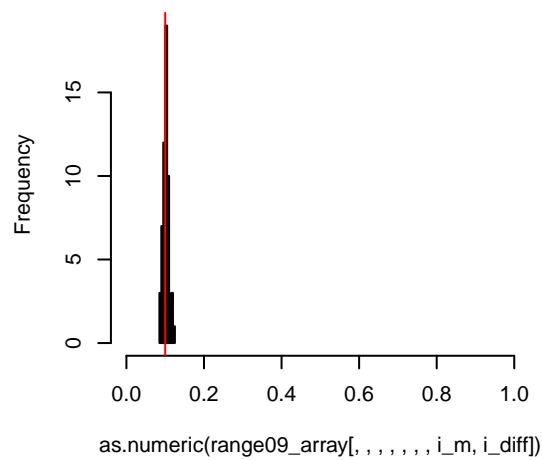
### hist of prop pval 0.4–0.6, jsd\_zinb\_mult\_diff



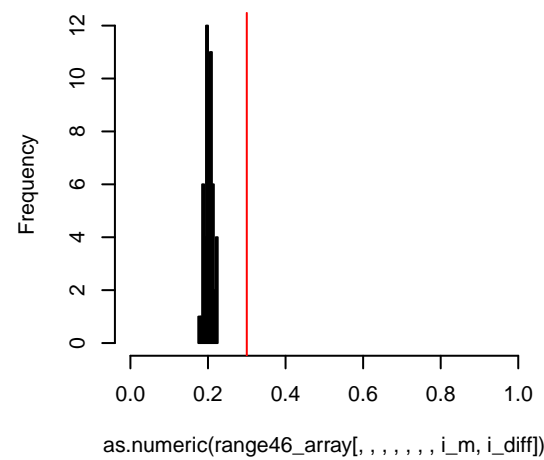
### hist of prop pval<0.05, jsd\_zinb\_control(FDI



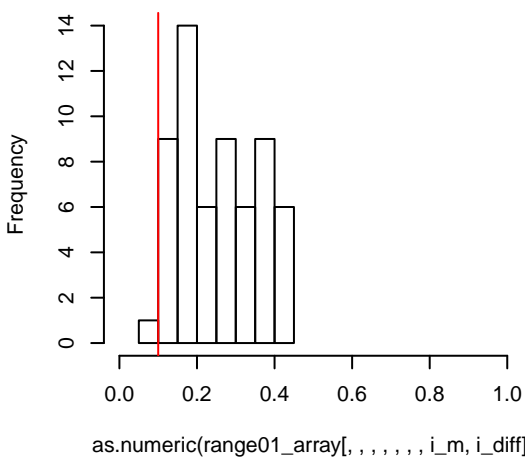
### hist of prop pval>0.95, jsd\_zinb\_control(FDI



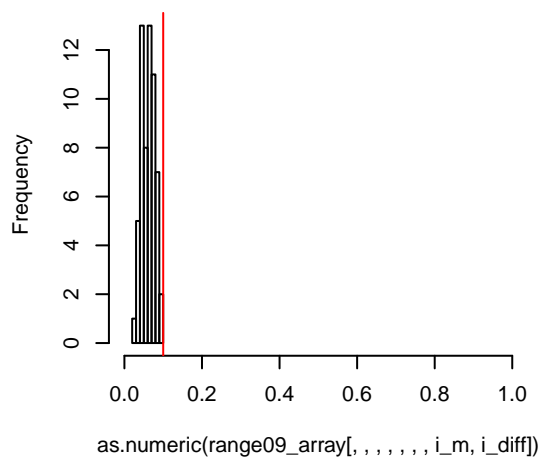
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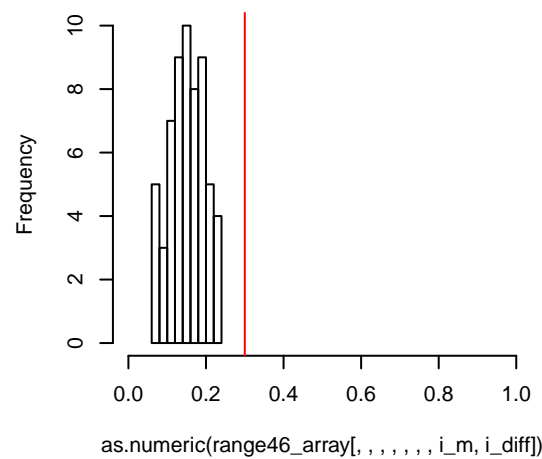
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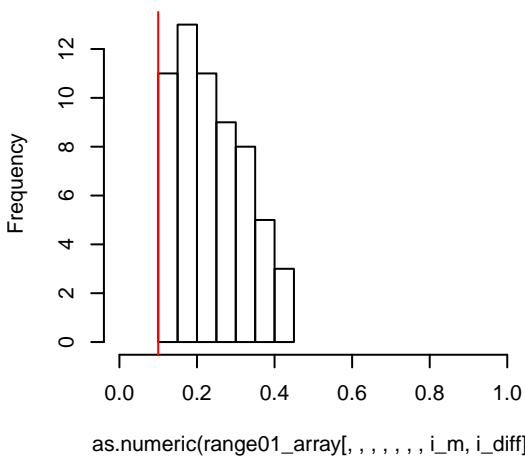
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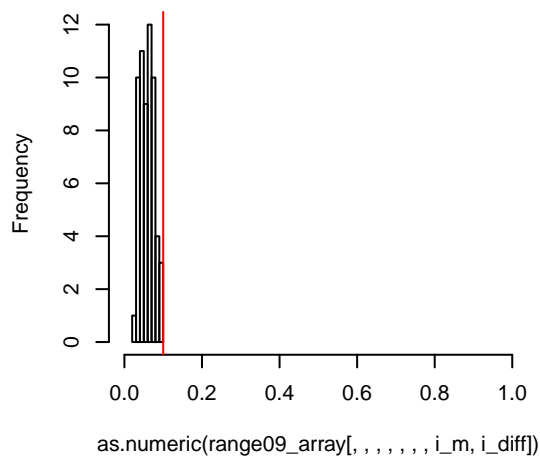
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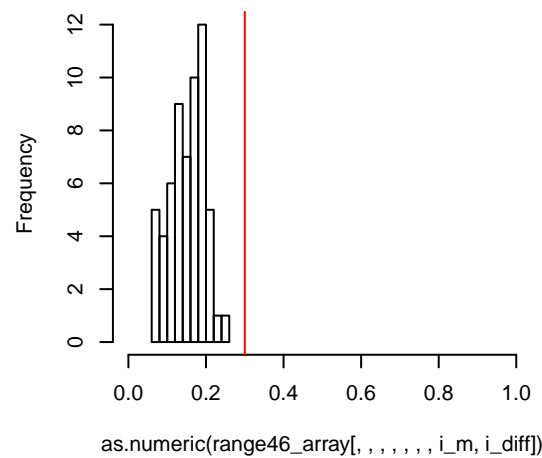
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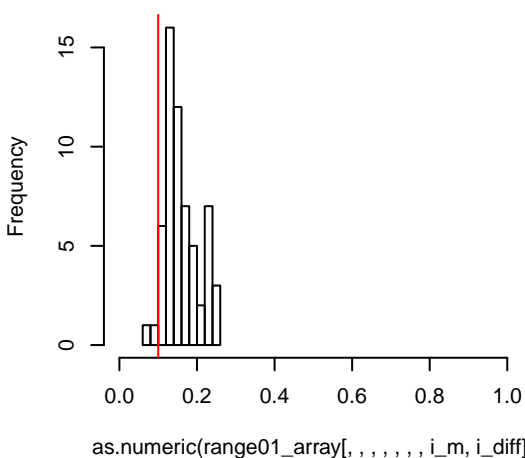
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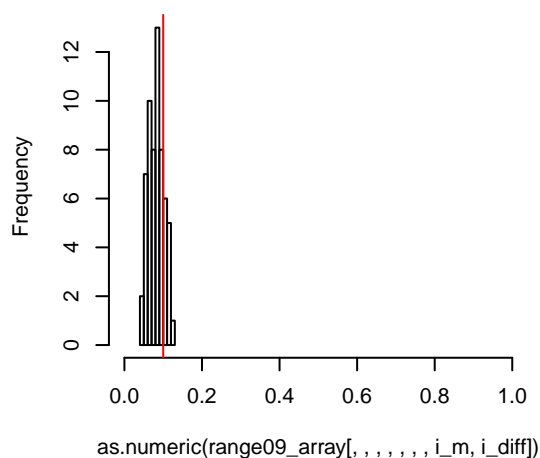
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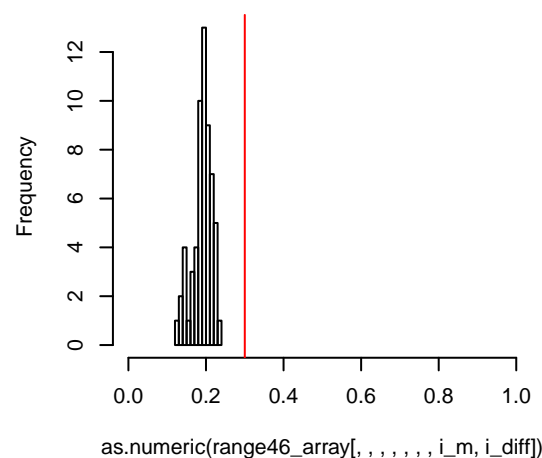
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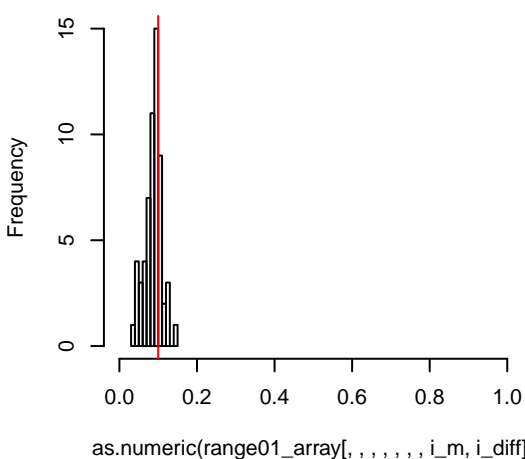
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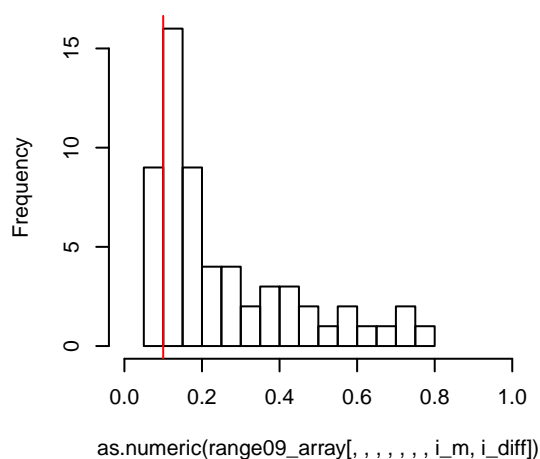
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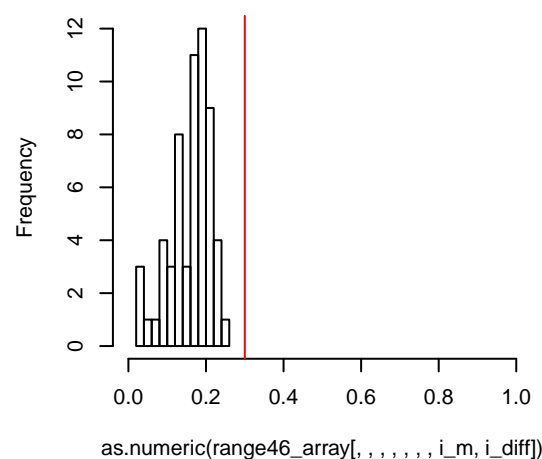
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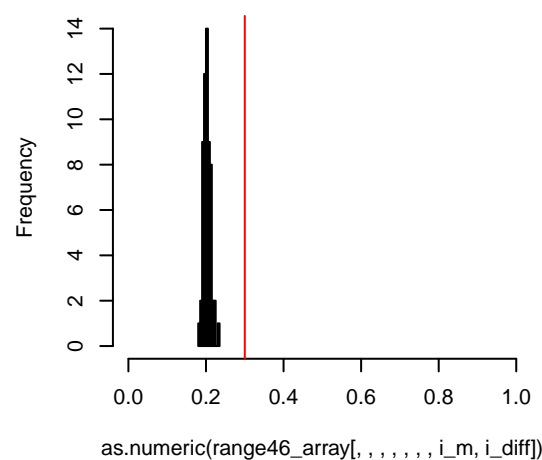
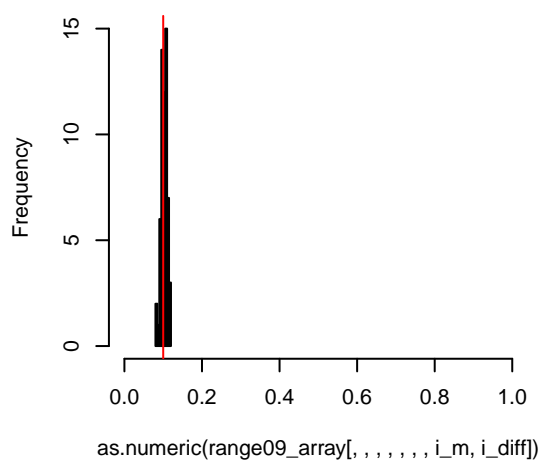
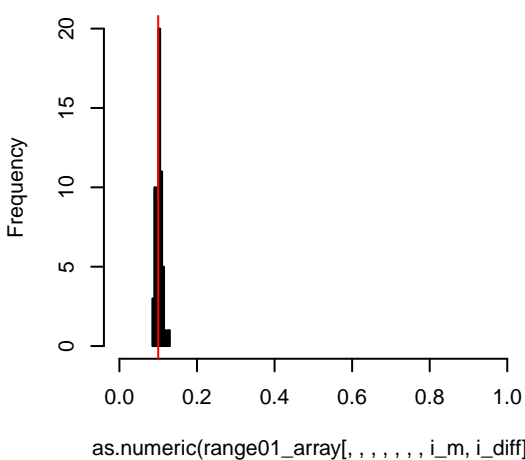
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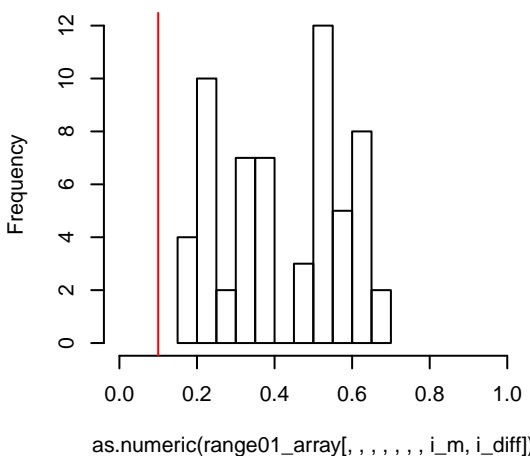
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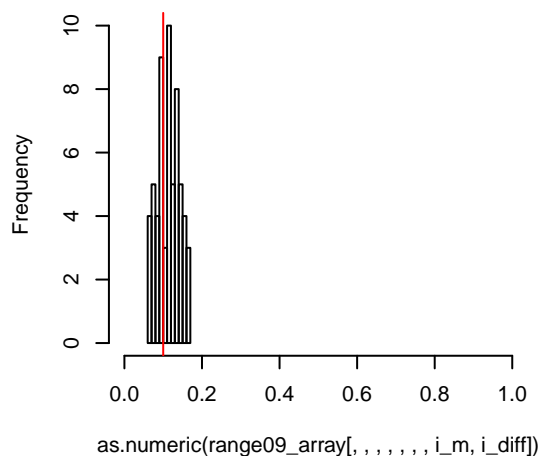
hist of prop pval<0.05, jsd\_direct\_control(FD hist of prop pval>0.95, jsd\_direct\_control(FD hist of prop pval 0.4–0.6, jsd\_direct\_control(FD



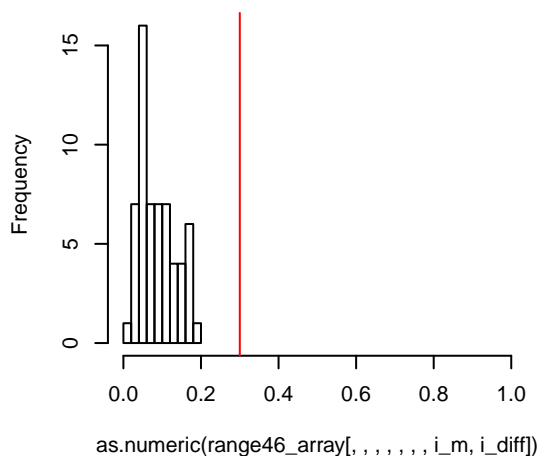
hist of prop pval<0.05, klmean\_direct\_mean\_ hist of prop pval>0.95, klmean\_direct\_mean\_ hist of prop pval 0.4–0.6, klmean\_direct\_mean\_



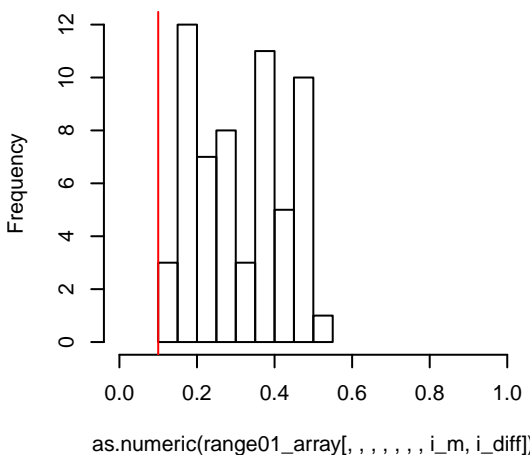
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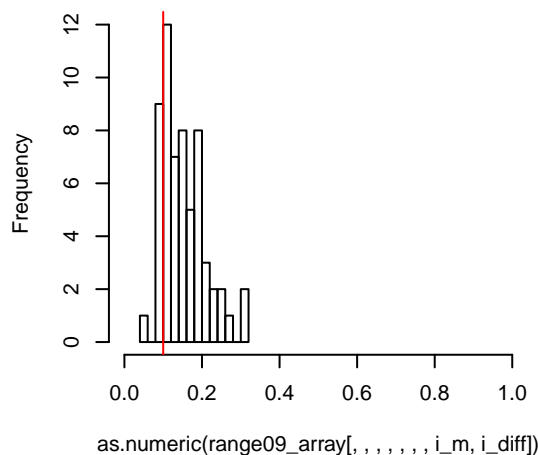
list of prop pval 0.4–0.6, klmean\_direct\_mean



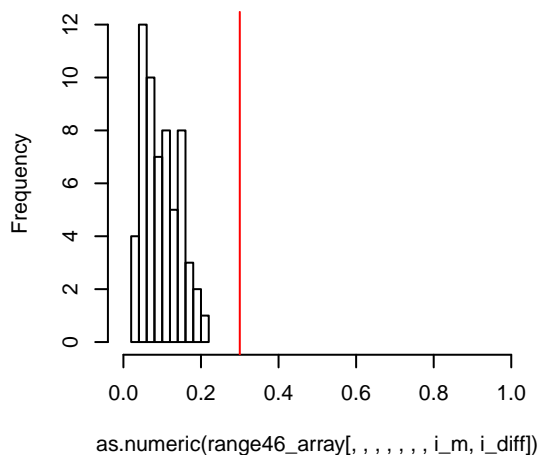
hist of prop pval<0.05, klmean\_direct\_var\_d    hist of prop pval>0.95, klmean\_direct\_var\_d    hist of prop pval 0.4–0.6, klmean\_direct\_var\_d



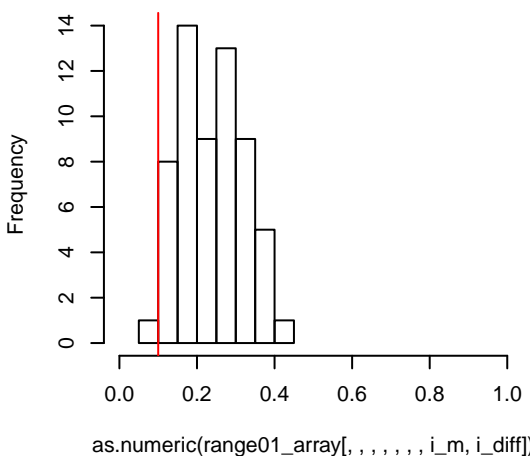
hist of prop pval>0.95, klmean\_direct\_var\_d hist of prop pval 0.4–0.6, klmean\_direct\_var\_d



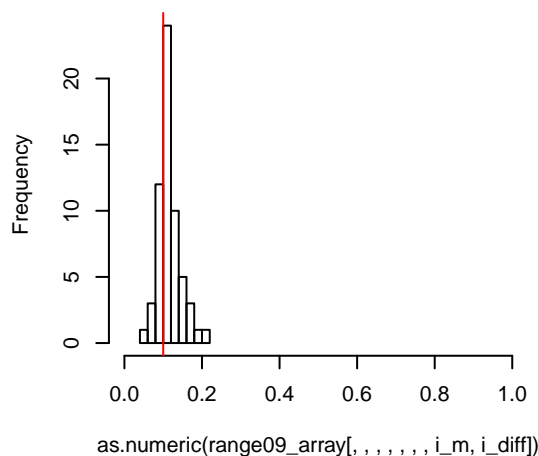
### hist of prop pval 0.4–0.6, klmean\_direct\_var\_



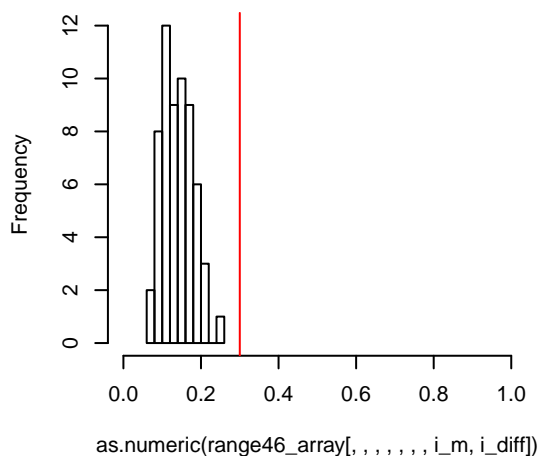
hist of prop pval<0.05, klmean\_direct\_dp\_d    hist of prop pval>0.95, klmean\_direct\_dp\_d    hist of prop pval 0.4–0.6, klmean\_direct\_dp\_d



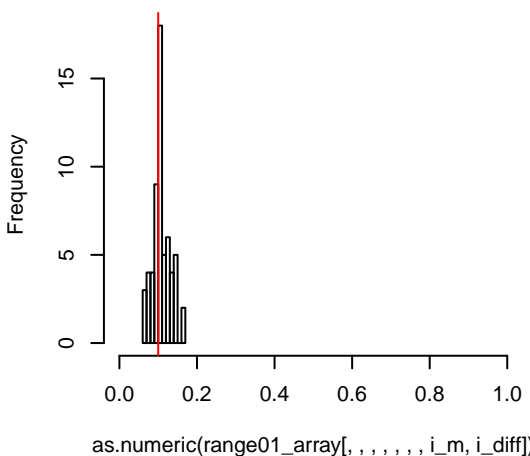
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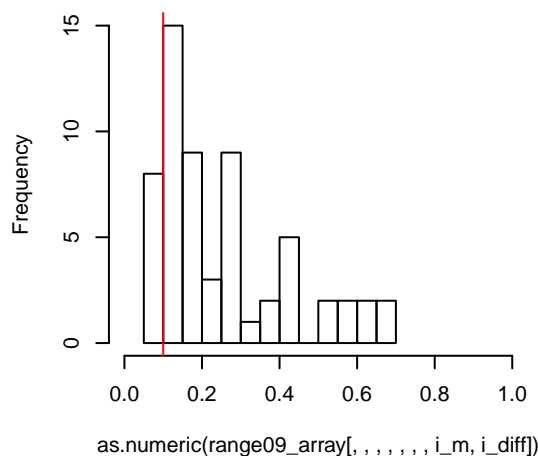
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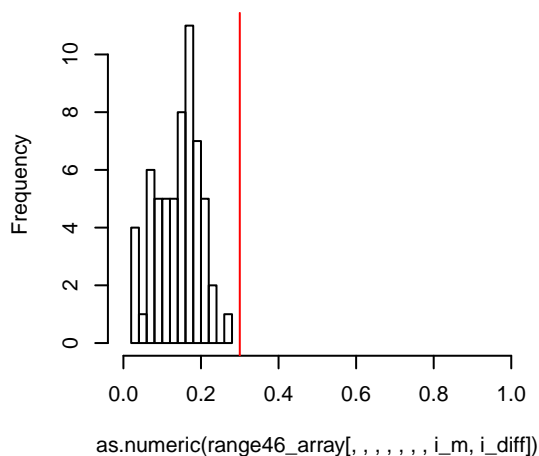
hist of prop pval<0.05, klmean\_direct\_mult\_ ( hist of prop pval>0.95, klmean\_direct\_mult\_ (hist of prop pval 0.4–0.6, klmean\_direct\_mult\_



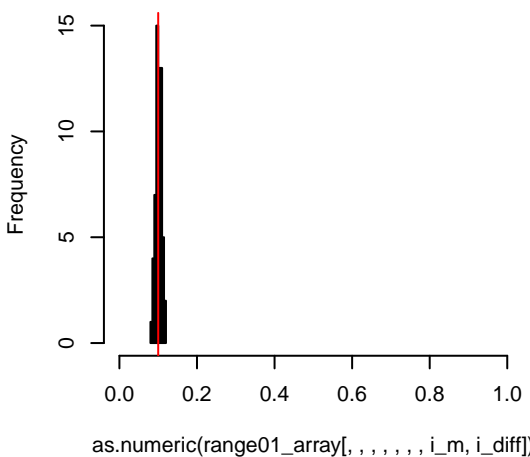
### klmean\_direct\_mult



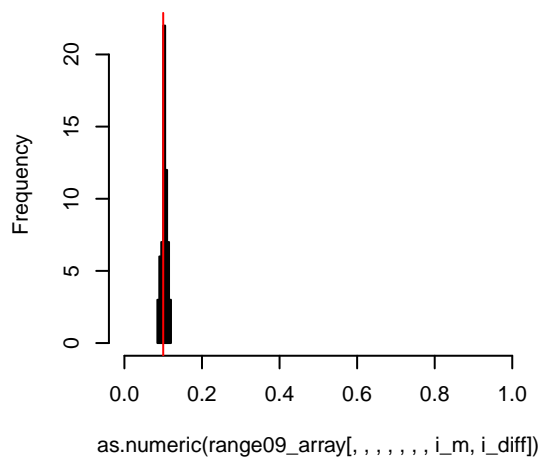
### rhist of prop pval 0.4–0.6, klmean\_direct\_mult\_



list of prop pval<0.05, klmean\_direct\_control(list of prop pval>0.95, klmean\_direct\_control(list of prop pval 0.4–0.6, klmean\_direct\_control



### hist of prop pval>0.95, klmean\_direct\_control(lst of prop pval 0.4–0.6, klmean\_direct\_control

**lst of prop pval 0.4–0.6, klmean\_direct\_control**