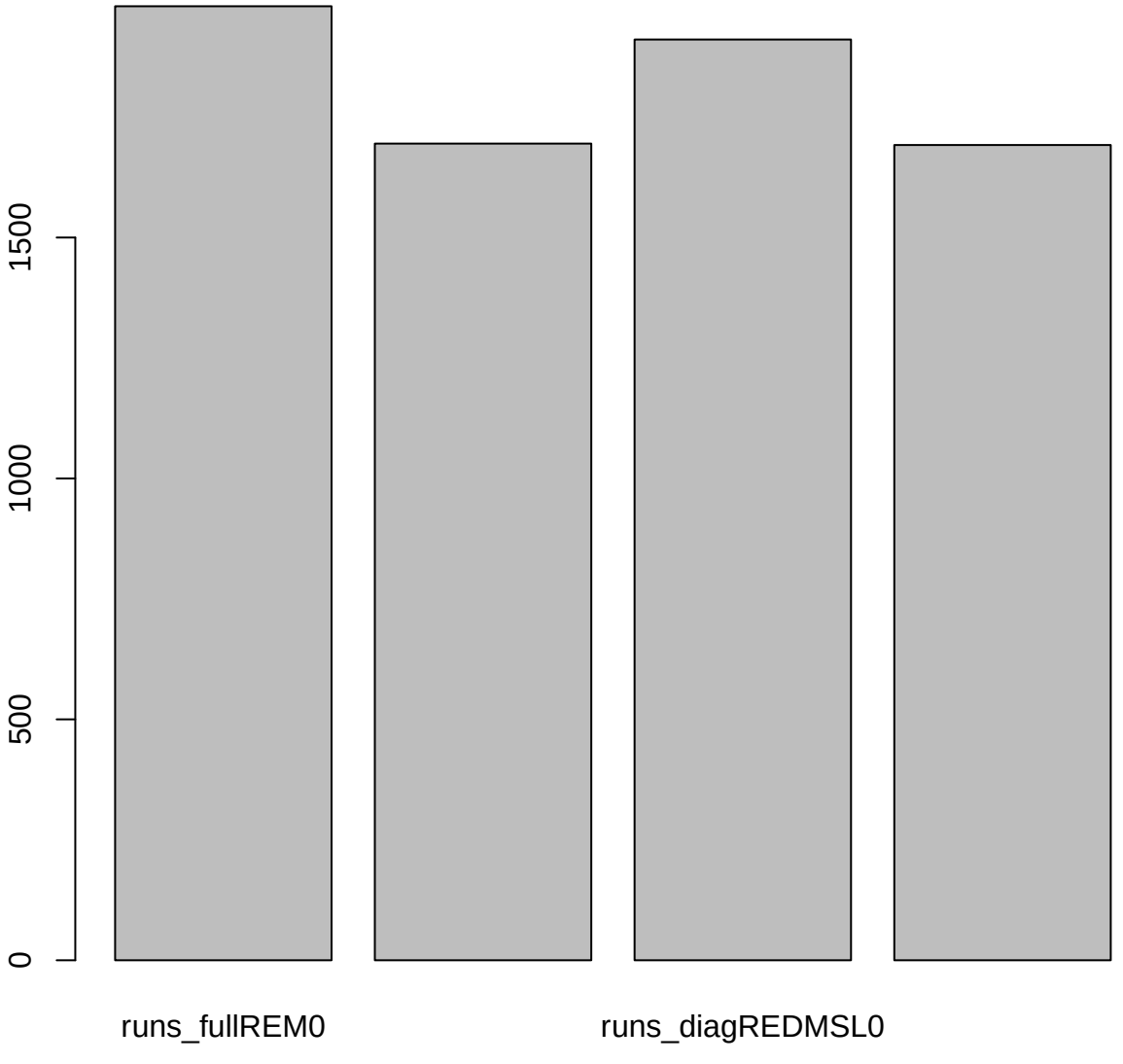
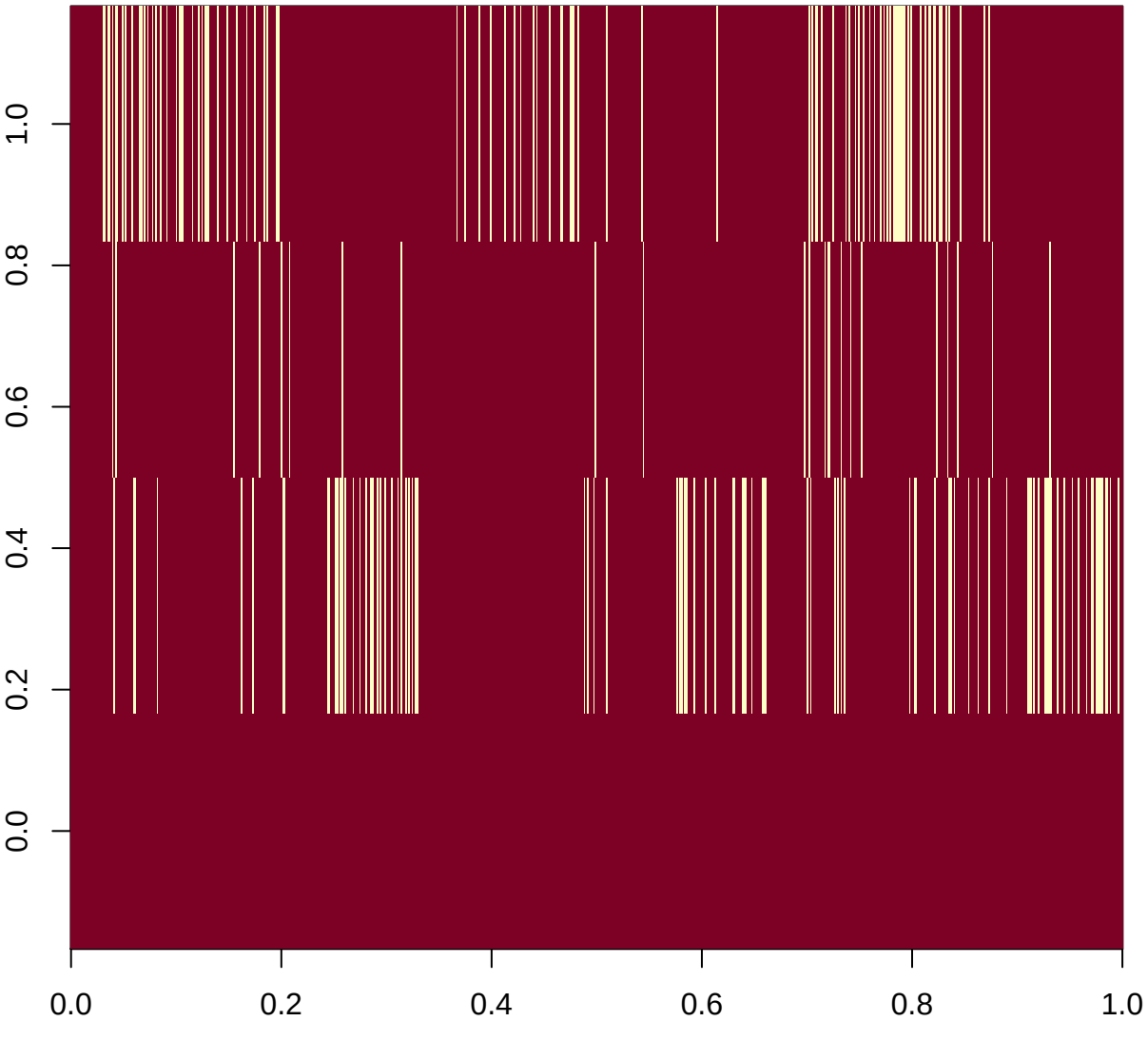
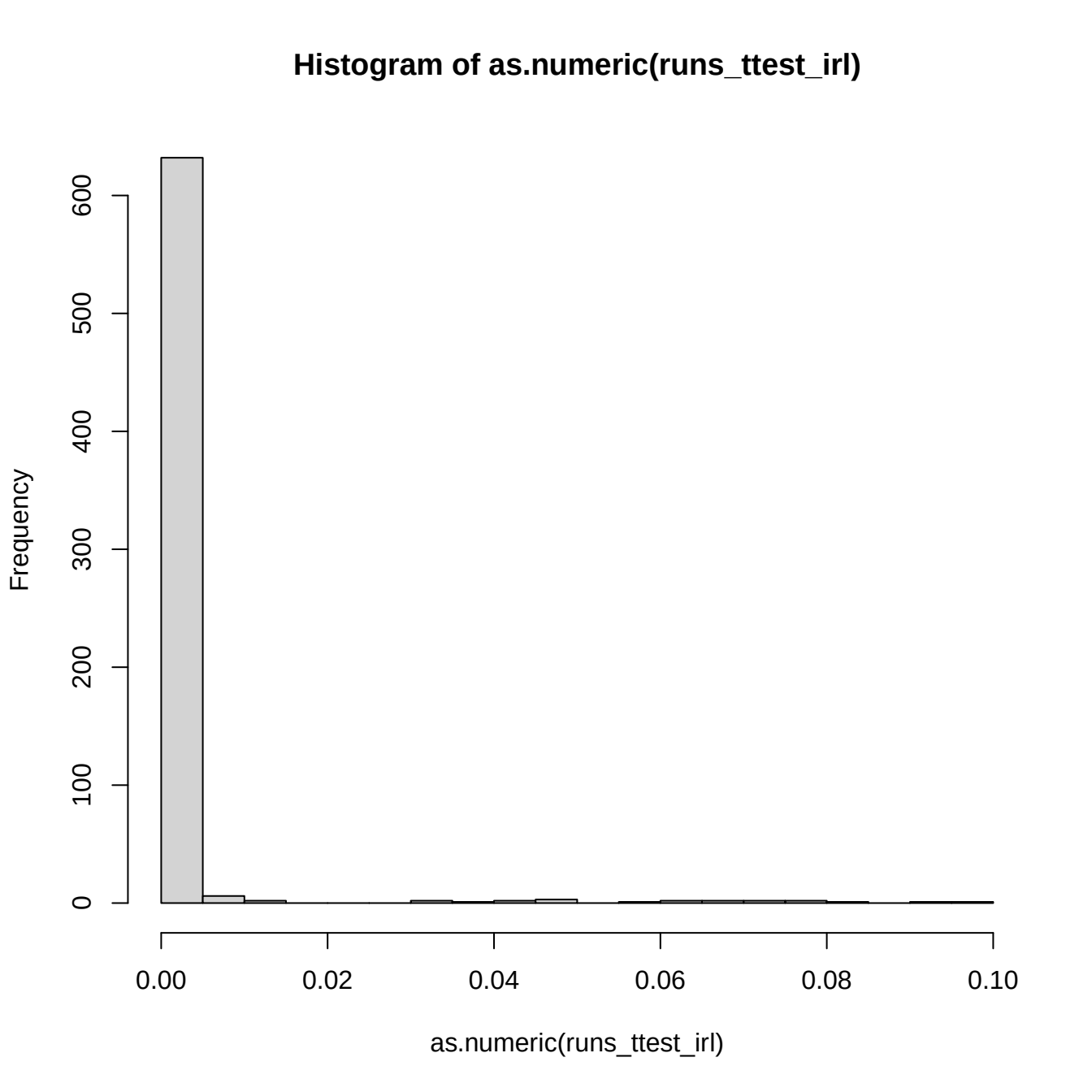
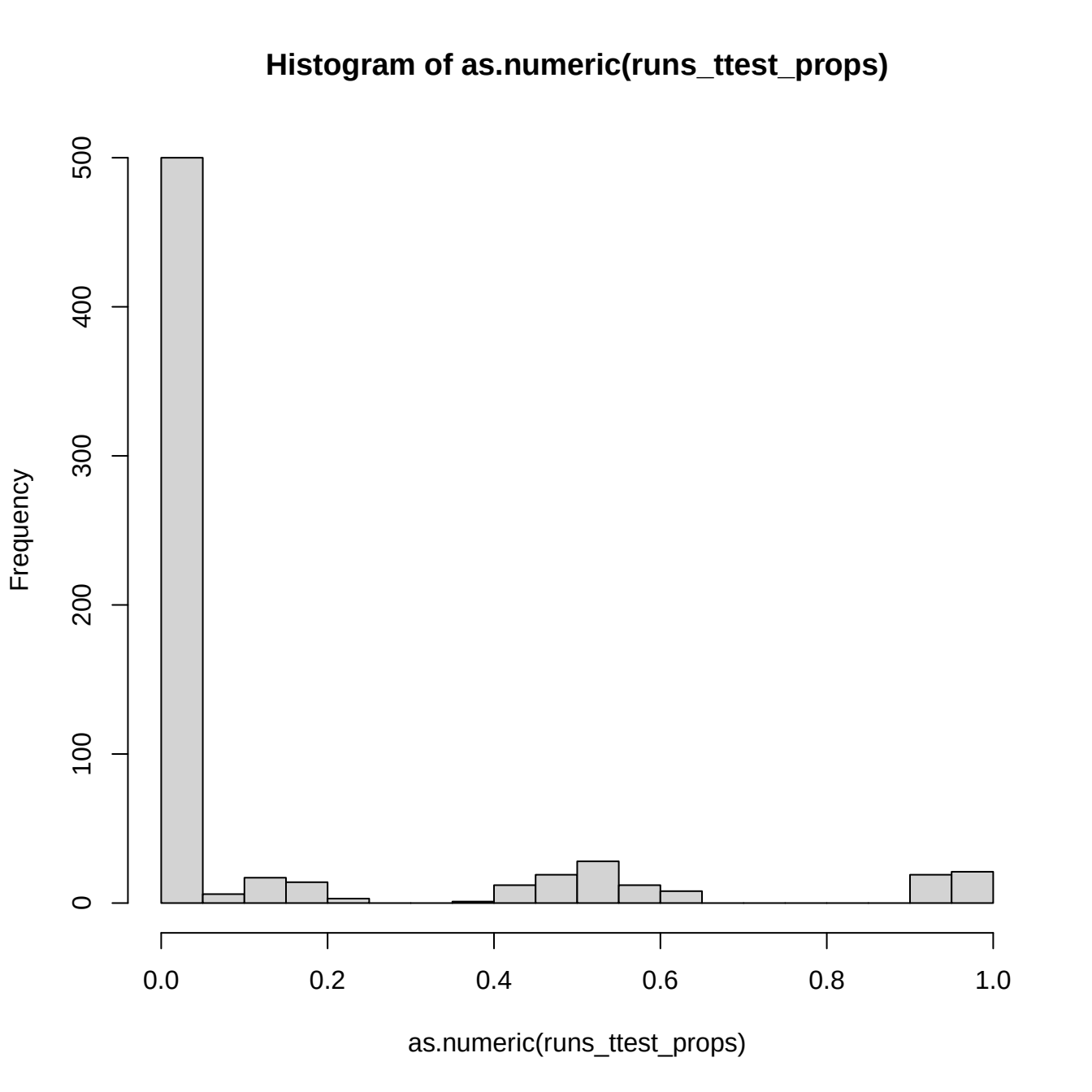
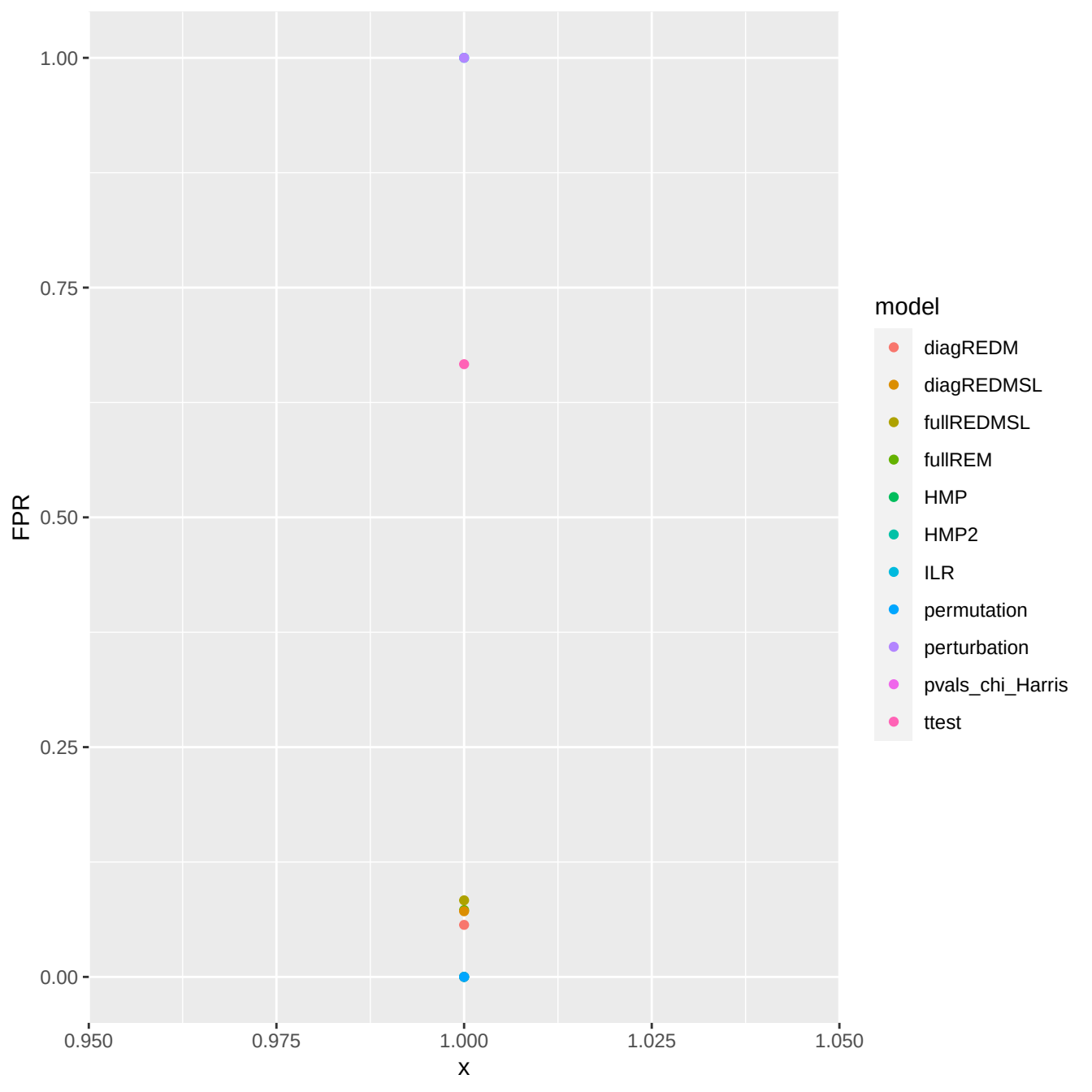
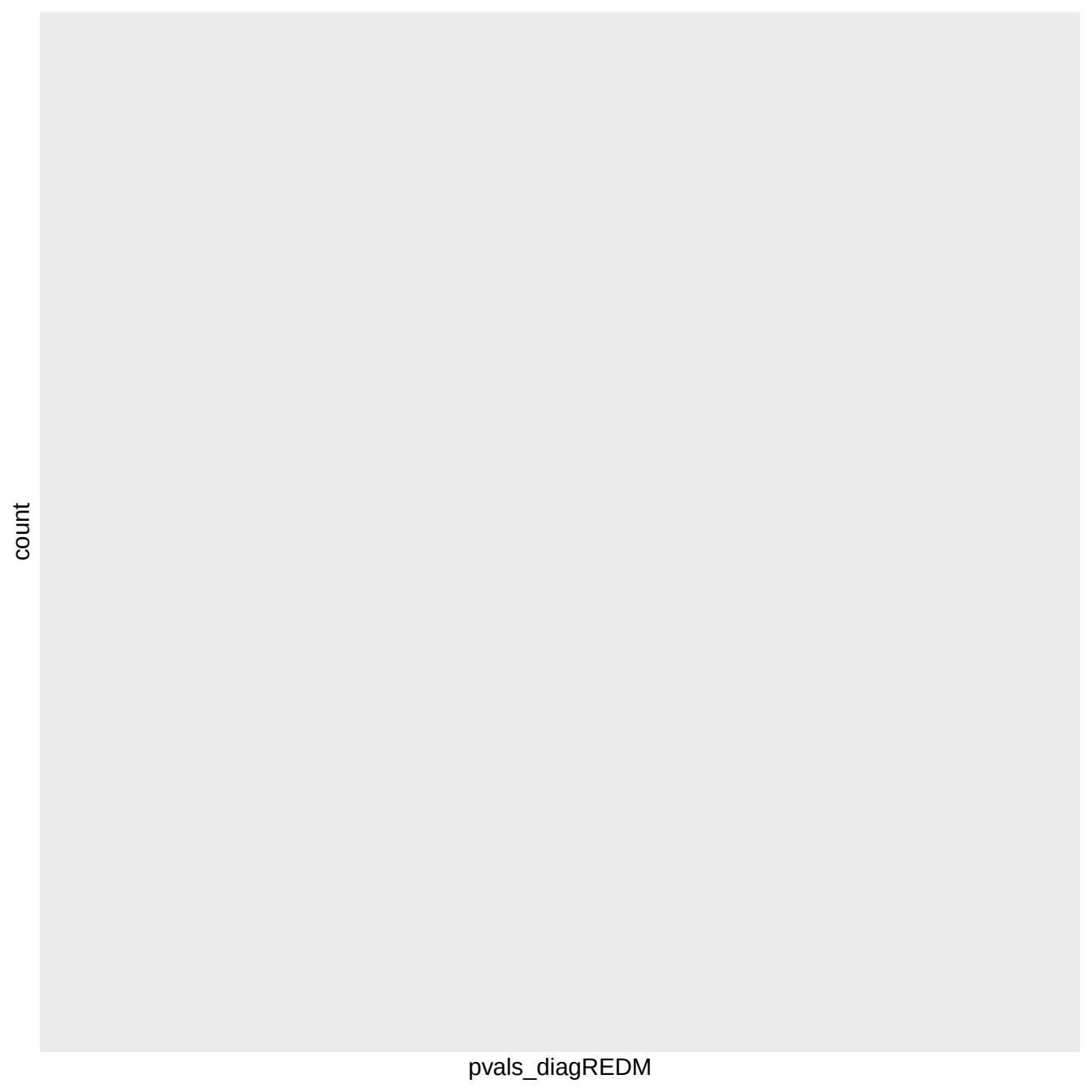

0
500
1000
1500
runs_fullREM0
runs_diagREDMSL0


0.0
0.2
0.4
0.6
0.8
1.0
0.0
0.2
0.4
0.6
0.8
1.0


Histogram of as.numeric(runs_ttest_irl)
Frequency
0
100
200
300
400
500
600
0.00
0.02
0.04
0.06
0.08
0.10
as.numeric(runs_ttest_irl)

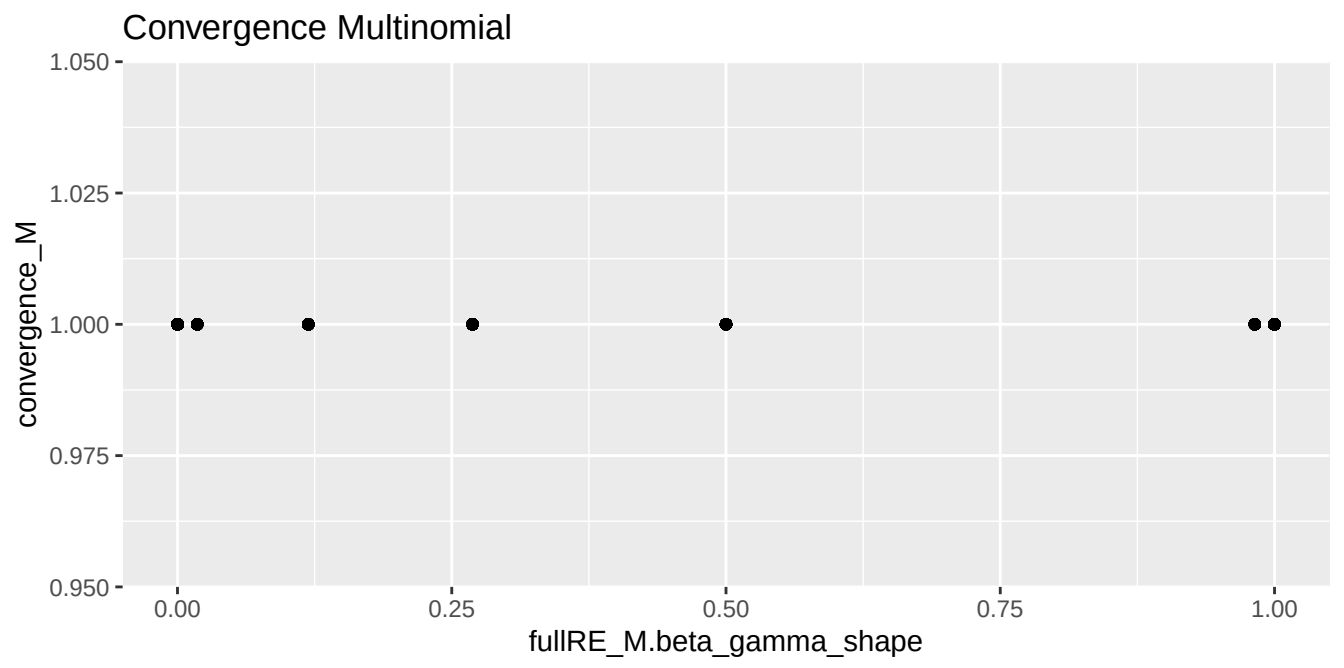

Histogram of as.numeric(runs_ttest_props)
Frequency
0
100
200
300
400
500
0.0
0.2
0.4
0.6
0.8
1.0
as.numeric(runs_ttest_props)

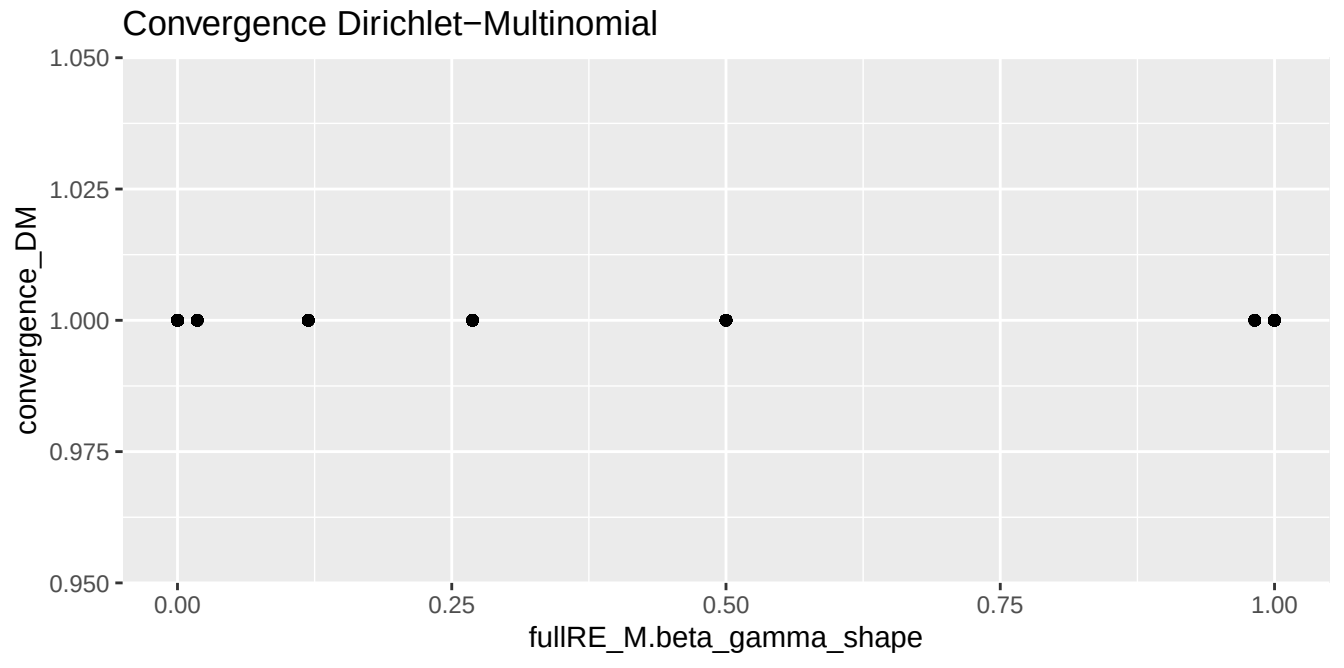

1.00
0.75
0.50
0.25
0.00
FPR
0.950
0.975
1.000
1.025
1.050
x
model
diagREDM
diagREDMSL
fullREDMSL
fullREM
HMP
HMP2
ILR
permutation
perturbation
pvals_chi_Harris
ttest

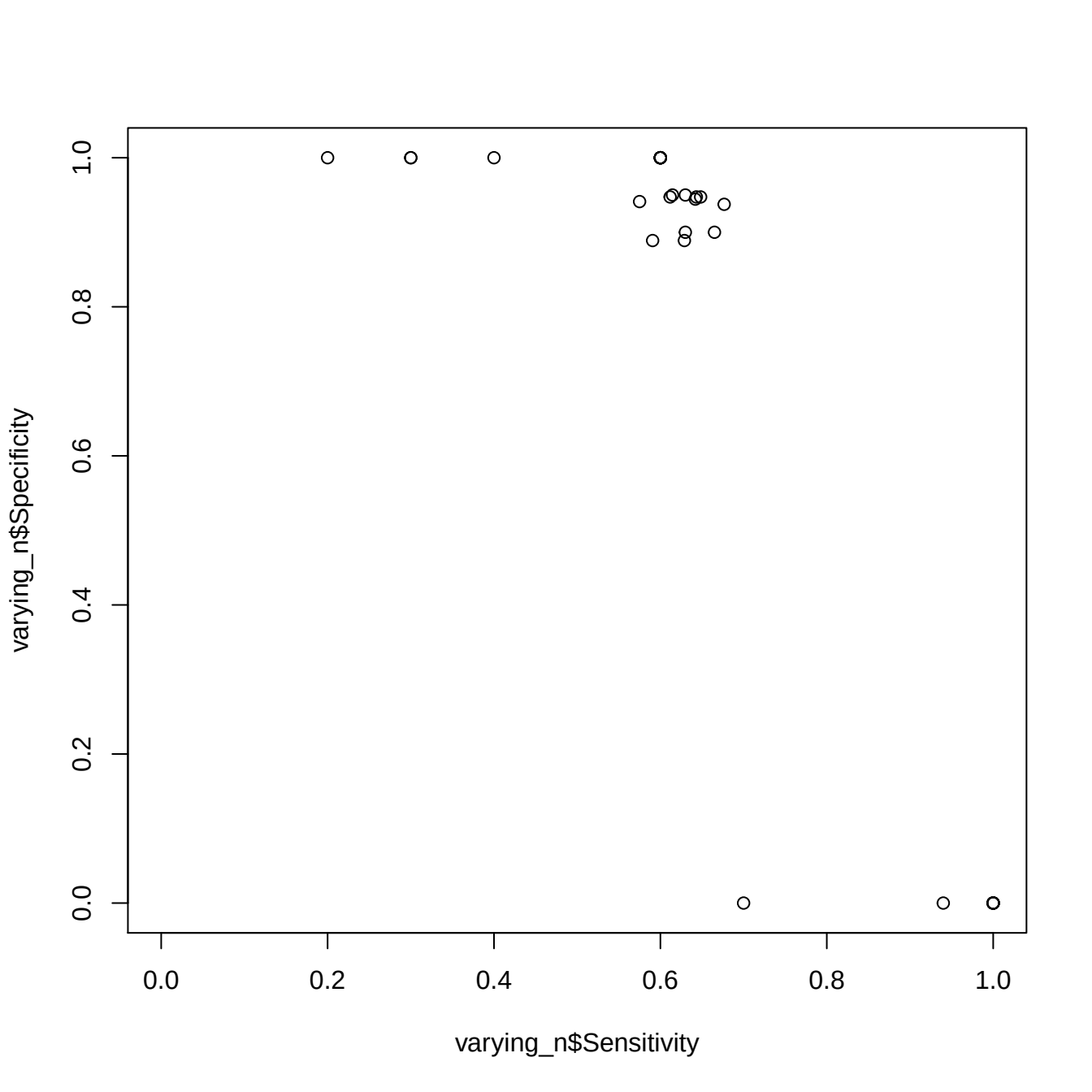

count
pvals_diagREDM

count
pvals_fullREDMSL

count
pvals_diagREDMSL


Convergence Multinomial
convergence_M
1.050
1.025
1.000
0.975
0.950
0.00
0.25
0.50
0.75
1.00
fullRE_M.beta_gamma_shape


Convergence Dirichlet−Multinomial
convergence_DM
1.050
1.025
1.000
0.975
0.950
0.00
0.25
0.50
0.75
1.00
fullRE_M.beta_gamma_shape


varying_n$Specificity
1.0
0.8
0.6
0.4
0.2
0.0
0.0
0.2
0.4
0.6
0.8
1.0
varying_n$Sensitivity