2nd configuration sample size: 100 1.00 -0.75 -Method (AUROC) True positive rate Chisq (0.5) Corr (0.47) 0.50 -Mutl (0.46) CondEtrp (0.55) FunChisq (0.37) 0.25 -0.00 -0.25 0.50 0.75 1.00 0.00 False positive rate

2nd configuration sample size: 100 1.00 -0.75 -Method (AUPR) Chisq (0.51) Precision -Corr (0.49) Mutl (0.49) CondEtrp (0.62) FunChisq (0.48) 0.25 -0.00 -0.25 0.50 0.75 1.00 0.00 Recall

2nd configuration sample size: 1000 1.00 -0.75 -Method (AUROC) True positive rate Chisq (0.49) Corr (0.47) 0.50 -Mutl (0.49) CondEtrp (0.64) FunChisq (0.48) 0.25 -0.00 -0.25 0.50 0.75 1.00 0.00 False positive rate

2nd configuration sample size: 1000 1.00 -0.75 -Method (AUPR) Chisq (0.51) Precision Corr (0.5) 0.50 -Mutl (0.51) CondEtrp (0.8) FunChisq (0.55) 0.25 -0.00 -0.25 0.50 0.75 1.00 0.00 Recall

2nd configuration sample size: 10000 1.00 -0.75 -Method (AUROC) True positive rate Chisq (0.5) Corr (0.48) 0.50 -Mutl (0.5) CondEtrp (0.64) FunChisq (0.6) 0.25 -0.00 -0.25 0.50 0.75 1.00 0.00 False positive rate

2nd configuration sample size: 10000 1.00 -0.75 -Method (AUPR) Chisq (0.49) Precision -Corr (0.48) Mutl (0.5) CondEtrp (0.8) FunChisq (0.57) 0.25 -0.00 -0.25 0.50 0.75 0.00 1.00 Recall

2nd configuration sample size: 1e+05 1.00 -0.75 -Method (AUROC) True positive rate Chisq (0.5) Corr (0.51) 0.50 -Mutl (0.5) CondEtrp (0.64) FunChisq (0.68) 0.25 -0.00 -0.25 0.50 0.75 1.00 0.00 False positive rate

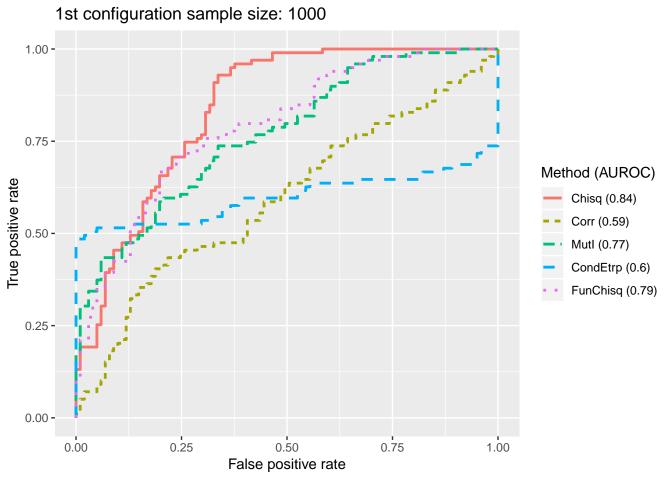
2nd configuration sample size: 1e+05 1.00 -0.75 -Method (AUPR) Chisq (0.5) Precision -Corr (0.51) Mutl (0.5) CondEtrp (0.8) FunChisq (0.64) 0.25 -0.00 -0.25 0.00 0.50 0.75 1.00 Recall

2nd configuration sample size: 1e+06 1.00 -0.75 -Method (AUROC) True positive rate Chisq (0.5) Corr (0.49) 0.50 -Mutl (0.51) CondEtrp (0.67) FunChisq (0.65) 0.25 -0.00 -0.25 0.50 0.75 1.00 0.00 False positive rate

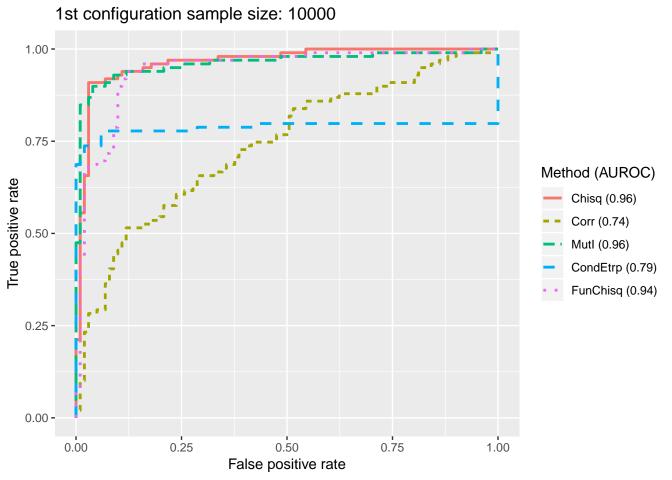
2nd configuration sample size: 1e+06 1.00 -0.75 -Method (AUPR) Chisq (0.5) Precision -Corr (0.5) Mutl (0.5) CondEtrp (0.82) FunChisq (0.59) 0.25 -0.00 -0.25 0.50 0.75 1.00 0.00 Recall

1st configuration sample size: 100 1.00 -0.75 -Method (AUROC) True positive rate Chisq (0.63) Corr (0.51) 0.50 -Mutl (0.48) CondEtrp (0.56) FunChisq (0.49) 0.25 -0.00 -1.00 0.25 0.50 0.75 0.00 False positive rate

1st configuration sample size: 100 1.00 -0.75 -Method (AUPR) Chisq (0.56) Precision -Corr (0.51) Mutl (0.49) CondEtrp (0.62) FunChisq (0.49) 0.25 -0.00 -0.25 0.50 0.75 1.00 0.00 Recall

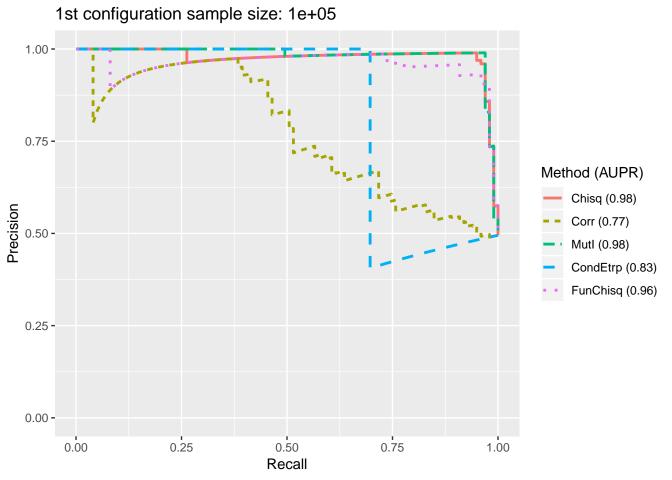


1st configuration sample size: 1000 1.00 -0.75 -Method (AUPR) Chisq (0.81) Precision -Corr (0.6) Mutl (0.79) CondEtrp (0.75) FunChisq (0.79) 0.25 -0.00 -0.25 0.50 0.75 1.00 0.00 Recall



1st configuration sample size: 10000 1.00 -0.75 -Method (AUPR) Chisq (0.96) Precision -Corr (0.74) Mutl (0.97) CondEtrp (0.88) FunChisq (0.93) 0.25 -0.00 -0.25 0.50 0.75 1.00 0.00 Recall

1st configuration sample size: 1e+05 1.00 -0.75 -Method (AUROC) True positive rate Chisq (0.98) Corr (0.73) 0.50 -Mutl (0.98) CondEtrp (0.7) FunChisq (0.97) 0.25 -0.00 -0.25 0.50 0.75 1.00 0.00 False positive rate



1st configuration sample size: 1e+06 1.00 -0.75 -Method (AUROC) True positive rate Chisq (0.96) Corr (0.71) 0.50 -Mutl (0.99) CondEtrp (0.75) FunChisq (0.97) 0.25 -0.00 -0.25 0.50 0.75 1.00 0.00 False positive rate

1st configuration sample size: 1e+06 1.00 -0.75 -Method (AUPR) Chisq (0.94) Precision -Corr (0.75) Mutl (0.99) CondEtrp (0.86) FunChisq (0.97) 0.25 -0.00 -0.25 0.50 0.75 1.00 0.00 Recall