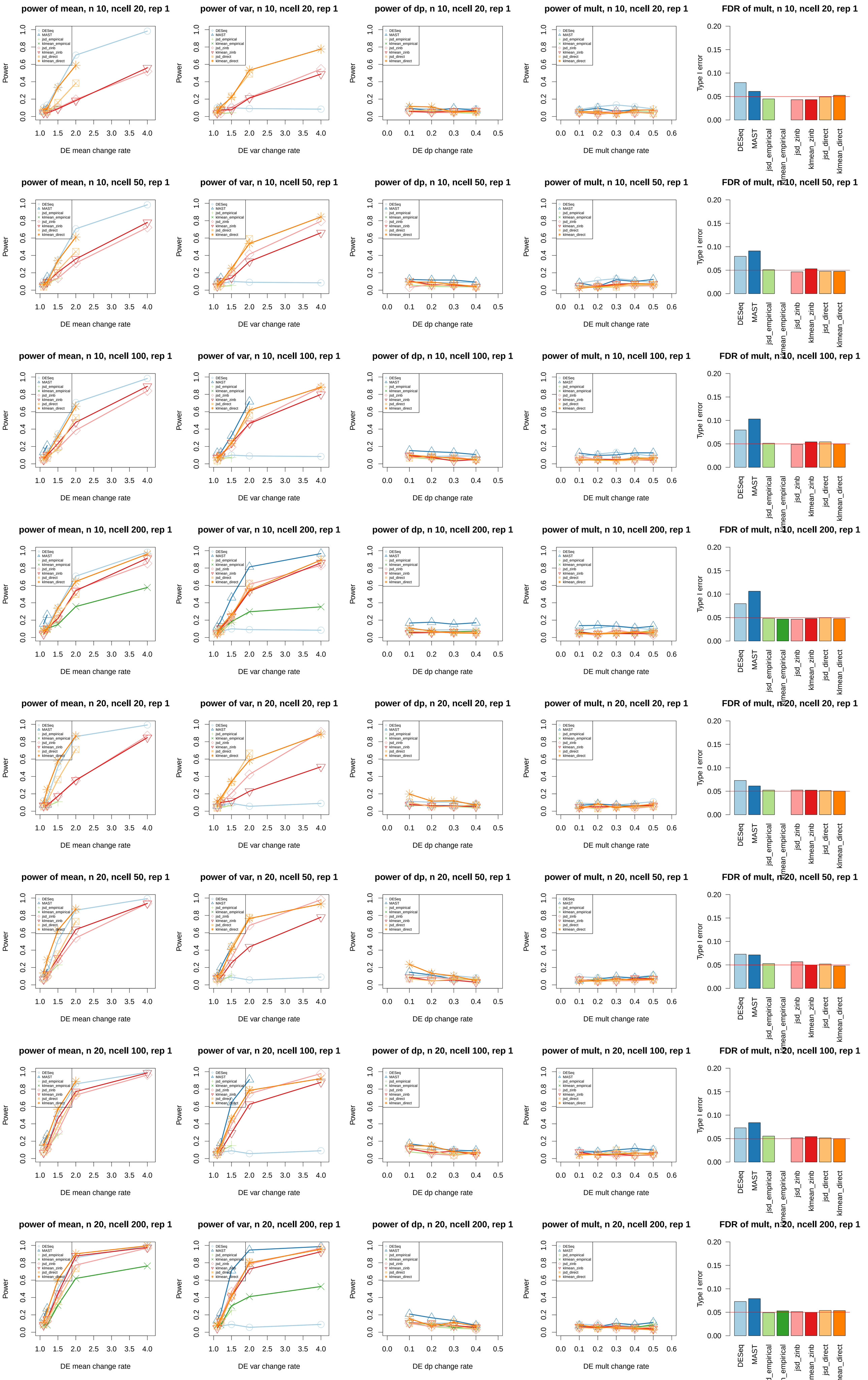
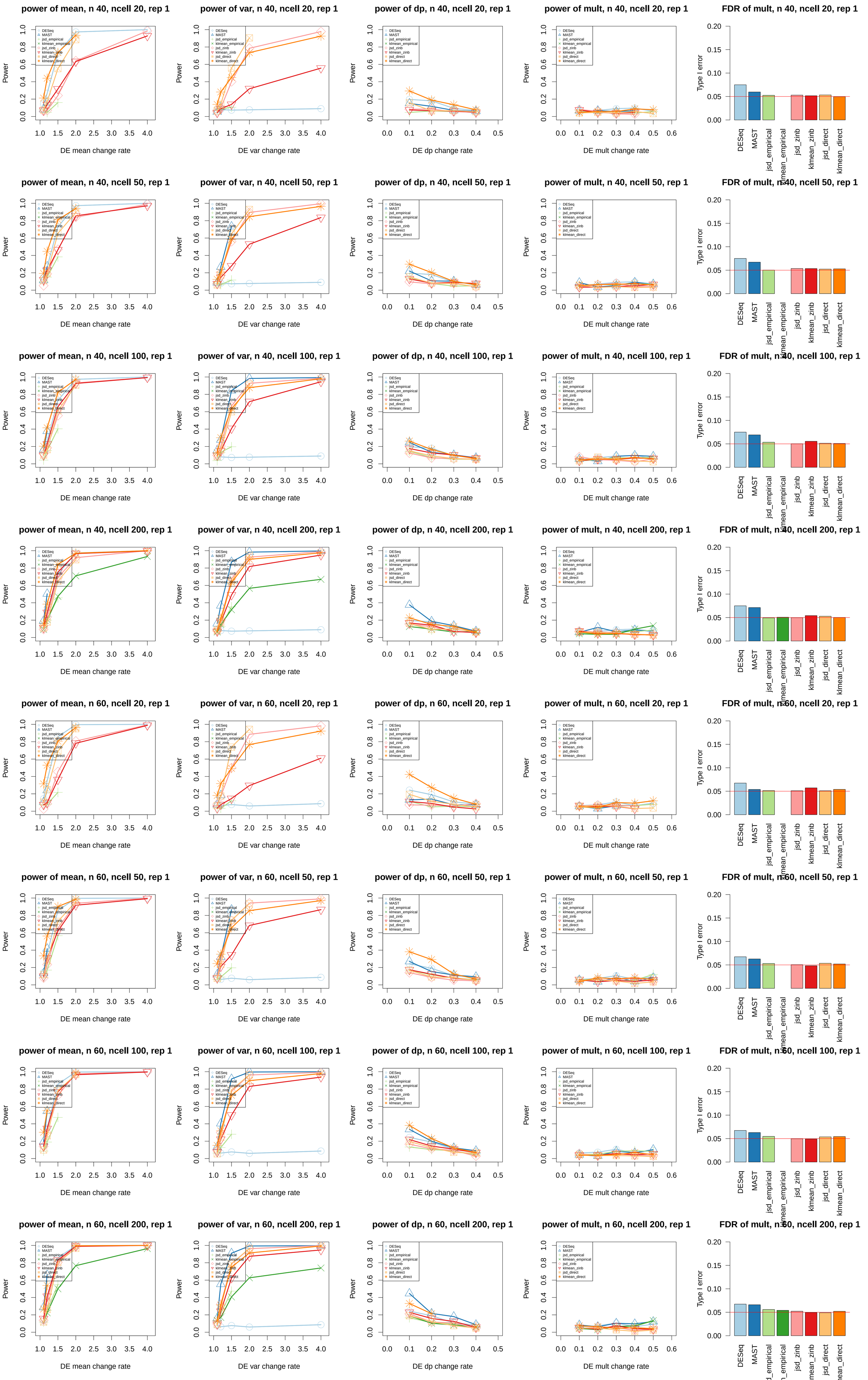

power of mean, n 10, ncell 20, rep 1
power of var, n 10, ncell 20, rep 1
power of dp, n 10, ncell 20, rep 1
power of mult, n 10, ncell 20, rep 1
FDR of mult, n 10, ncell 20, rep 1
power of mean, n 10, ncell 50, rep 1
power of var, n 10, ncell 50, rep 1
power of dp, n 10, ncell 50, rep 1
power of mult, n 10, ncell 50, rep 1
FDR of mult, n 10, ncell 50, rep 1
power of mean, n 10, ncell 100, rep 1
power of var, n 10, ncell 100, rep 1
power of dp, n 10, ncell 100, rep 1
power of mult, n 10, ncell 100, rep 1
FDR of mult, n 10, ncell 100, rep 1
power of mean, n 10, ncell 200, rep 1
power of var, n 10, ncell 200, rep 1
power of dp, n 10, ncell 200, rep 1
power of mult, n 10, ncell 200, rep 1
FDR of mult, n 10, ncell 200, rep 1
power of mean, n 20, ncell 20, rep 1
power of var, n 20, ncell 20, rep 1
power of dp, n 20, ncell 20, rep 1
power of mult, n 20, ncell 20, rep 1
FDR of mult, n 20, ncell 20, rep 1
power of mean, n 20, ncell 50, rep 1
power of var, n 20, ncell 50, rep 1
power of dp, n 20, ncell 50, rep 1
power of mult, n 20, ncell 50, rep 1
FDR of mult, n 20, ncell 50, rep 1
power of mean, n 20, ncell 100, rep 1
power of var, n 20, ncell 100, rep 1
power of dp, n 20, ncell 100, rep 1
power of mult, n 20, ncell 100, rep 1
FDR of mult, n 20, ncell 100, rep 1
power of mean, n 20, ncell 200, rep 1
power of var, n 20, ncell 200, rep 1
power of dp, n 20, ncell 200, rep 1
power of mult, n 20, ncell 200, rep 1
FDR of mult, n 20, ncell 200, rep 1
DESeq
MAST
jsd_empirical
klmean_empirical
jsd_zinb
klmean_zinb
jsd_direct
klmean_direct
Power
DE mean change rate
DE var change rate
DE dp change rate
DE mult change rate
Type I error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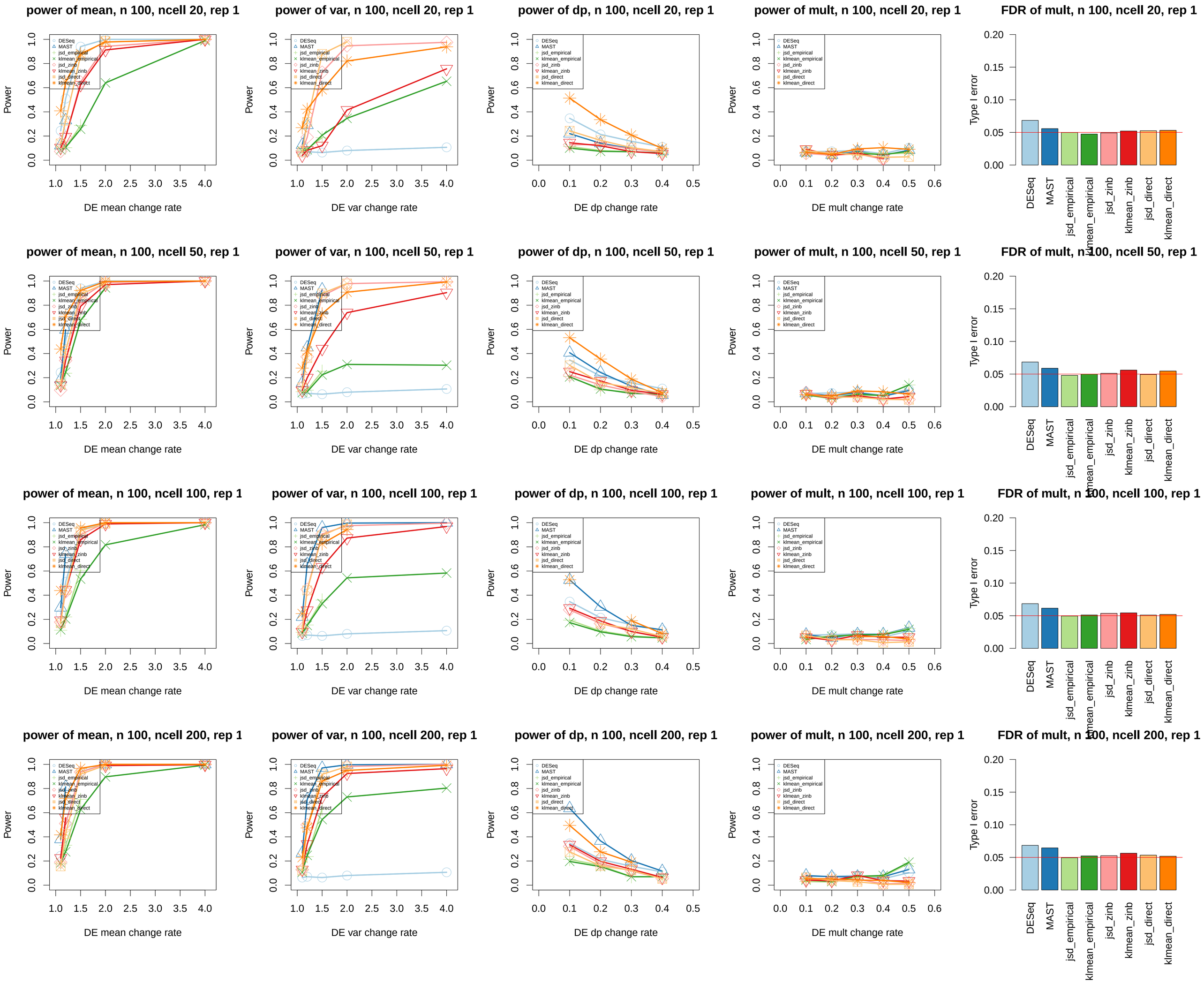
power of var, n 40, ncell 20, rep 1
power of dp, n 40, ncell 20, rep 1
power of mult, n 40, ncell 20, rep 1
FDR of mult, n 40, ncell 20, rep 1
power of mean, n 40, ncell 50, rep 1
power of var, n 40, ncell 50, rep 1
power of dp, n 40, ncell 50, rep 1
power of mult, n 40, ncell 50, rep 1
FDR of mult, n 40, ncell 50, rep 1
power of mean, n 40, ncell 100, rep 1
power of var, n 40, ncell 100, rep 1
power of dp, n 40, ncell 100, rep 1
power of mult, n 40, ncell 100, rep 1
FDR of mult, n 40, ncell 100, rep 1
power of mean, n 40, ncell 200, rep 1
power of var, n 40, ncell 200, rep 1
power of dp, n 40, ncell 200, rep 1
power of mult, n 40, ncell 200, rep 1
FDR of mult, n 40, ncell 200, rep 1
power of mean, n 60, ncell 20, rep 1
power of var, n 60, ncell 20, rep 1
power of dp, n 60, ncell 20, rep 1
power of mult, n 60, ncell 20, rep 1
FDR of mult, n 60, ncell 20, rep 1
power of mean, n 60, ncell 50, rep 1
power of var, n 60, ncell 50, rep 1
power of dp, n 60, ncell 50, rep 1
power of mult, n 60, ncell 50, rep 1
FDR of mult, n 60, ncell 50, rep 1
power of mean, n 60, ncell 100, rep 1
power of var, n 60, ncell 100, rep 1
power of dp, n 60, ncell 100, rep 1
power of mult, n 60, ncell 100, rep 1
FDR of mult, n 60, ncell 100, rep 1
power of mean, n 60, ncell 200, rep 1
power of var, n 60, ncell 200, rep 1
power of dp, n 60, ncell 200, rep 1
power of mult, n 60, ncell 200, rep 1
FDR of mult, n 60, ncell 200, rep 1
DESeq
MAST
jsd_empirical
klmean_empirical
jsd_zinb
klmean_zinb
jsd_direct
klmean_direct
Power
DE mean change rate
DE var change rate
DE dp change rate
DE mult change rate
Type I error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power of var, n 100, ncell 20, rep 1
power of dp, n 100, ncell 20, rep 1
power of mult, n 100, ncell 20, rep 1
FDR of mult, n 100, ncell 20, rep 1
power of mean, n 100, ncell 50, rep 1
power of var, n 100, ncell 50, rep 1
power of dp, n 100, ncell 50, rep 1
power of mult, n 100, ncell 50, rep 1
FDR of mult, n 100, ncell 50, rep 1
power of mean, n 100, ncell 100, rep 1
power of var, n 100, ncell 100, rep 1
power of dp, n 100, ncell 100, rep 1
power of mult, n 100, ncell 100, rep 1
FDR of mult, n 100, ncell 100, rep 1
power of mean, n 100, ncell 200, rep 1
power of var, n 100, ncell 200, rep 1
power of dp, n 100, ncell 200, rep 1
power of mult, n 100, ncell 200, rep 1
FDR of mult, n 100, ncell 200, rep 1
DESeq
MAST
jsd_empirical
klmean_empirical
jsd_zinb
klmean_zinb
jsd_direct
klmean_direct
Power
DE mean change rate
DE var change rate
DE dp change rate
DE mult change rate
Type I error