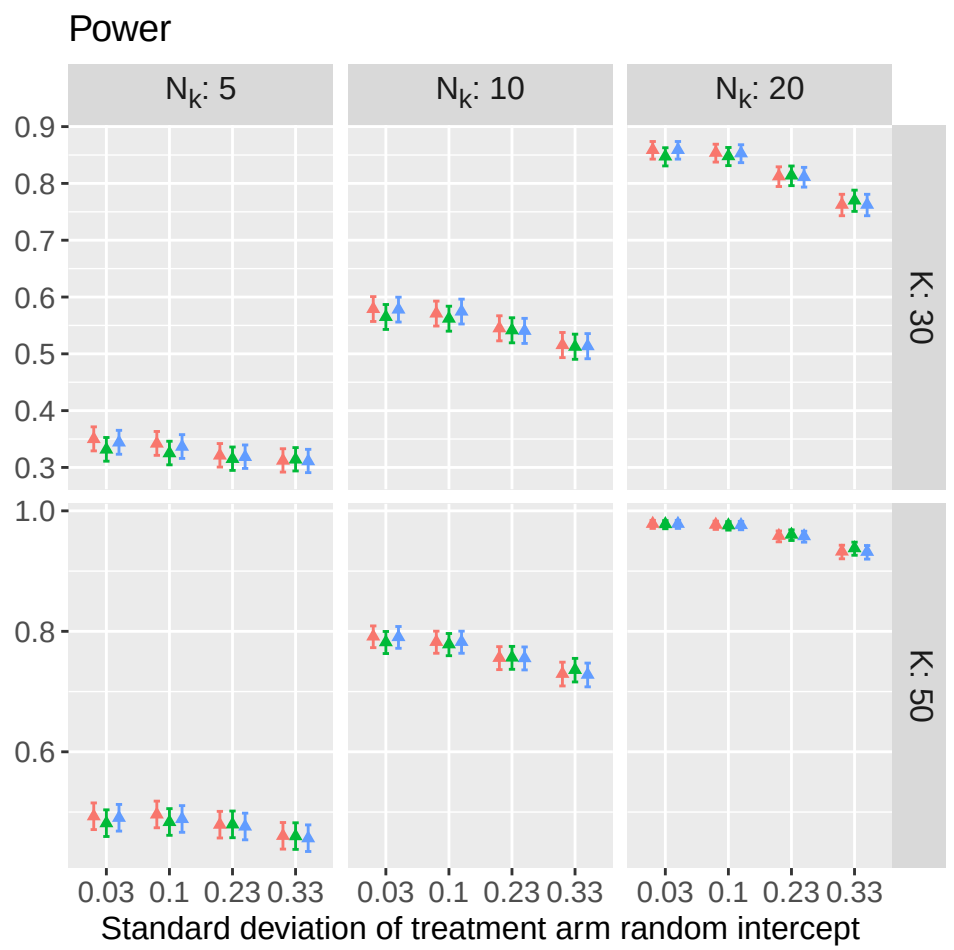
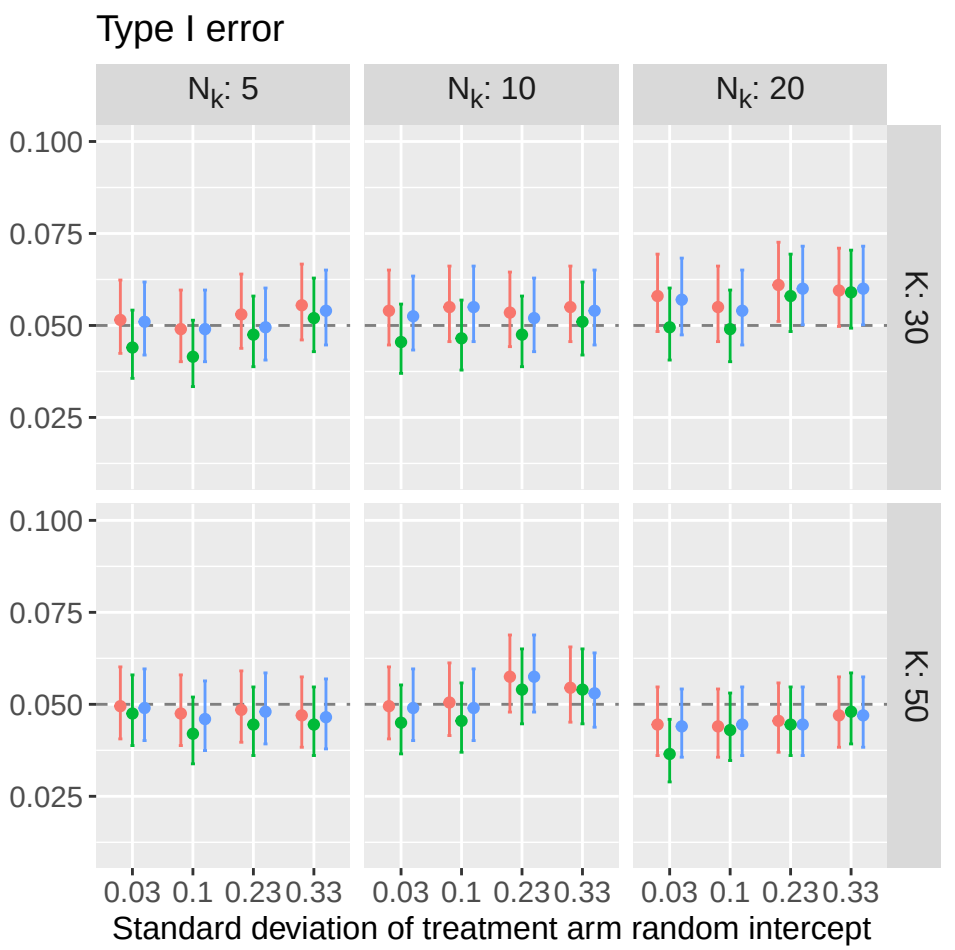
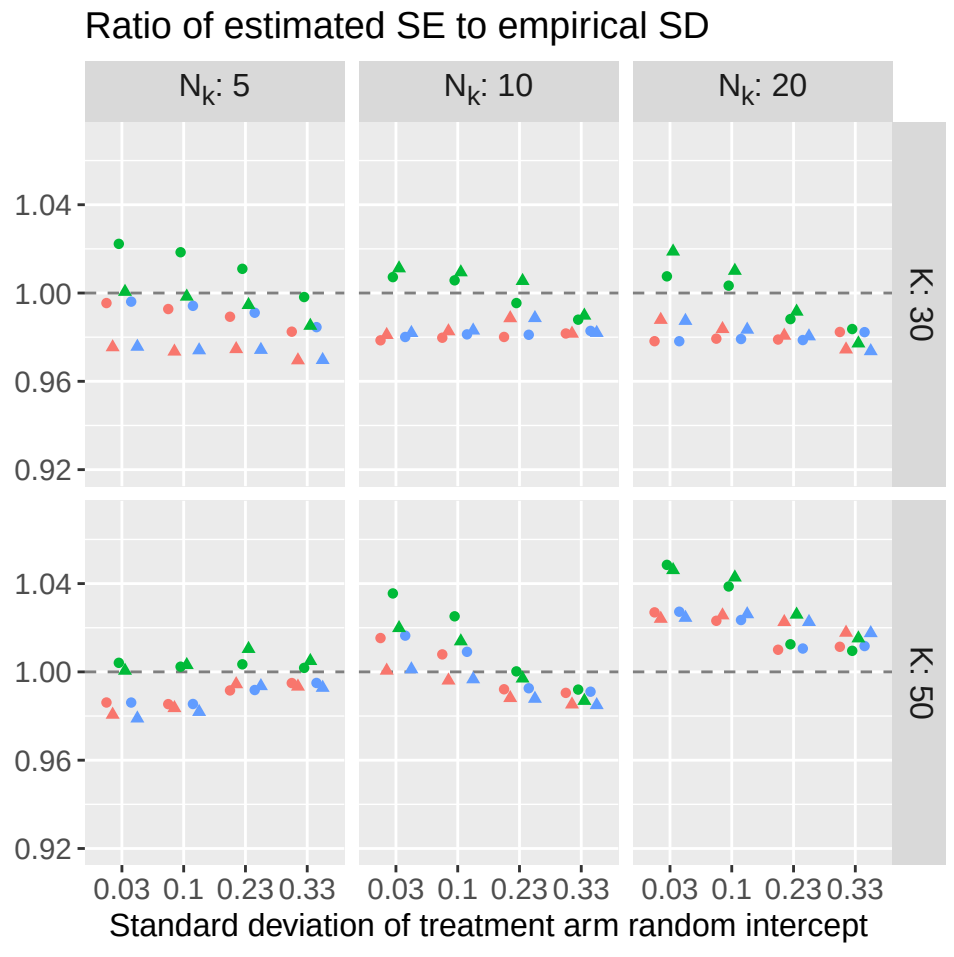

Power
N_k: 5
N_k: 10
N_k: 20
K: 30
K: 50
0.9
0.8
0.7
0.6
0.5
0.4
0.3
1.0
0.8
0.6
0.03 0.1 0.23 0.33
Standard deviation of treatment arm random intercept


Type I error
N_k: 5
N_k: 10
N_k: 20
K: 30
K: 50
0.100
0.075
0.050
0.025
0.03 0.1 0.23 0.33
Standard deviation of treatment arm random intercept


Ratio of estimated SE to empirical SD
N_k: 5
N_k: 10
N_k: 20
K: 30
K: 50
1.04
1.00
0.96
0.92
0.03 0.1 0.23 0.33
Standard deviation of treatment arm random intercept

Treatment effect
0
0.35
method
GEE
GLMM
TMLE