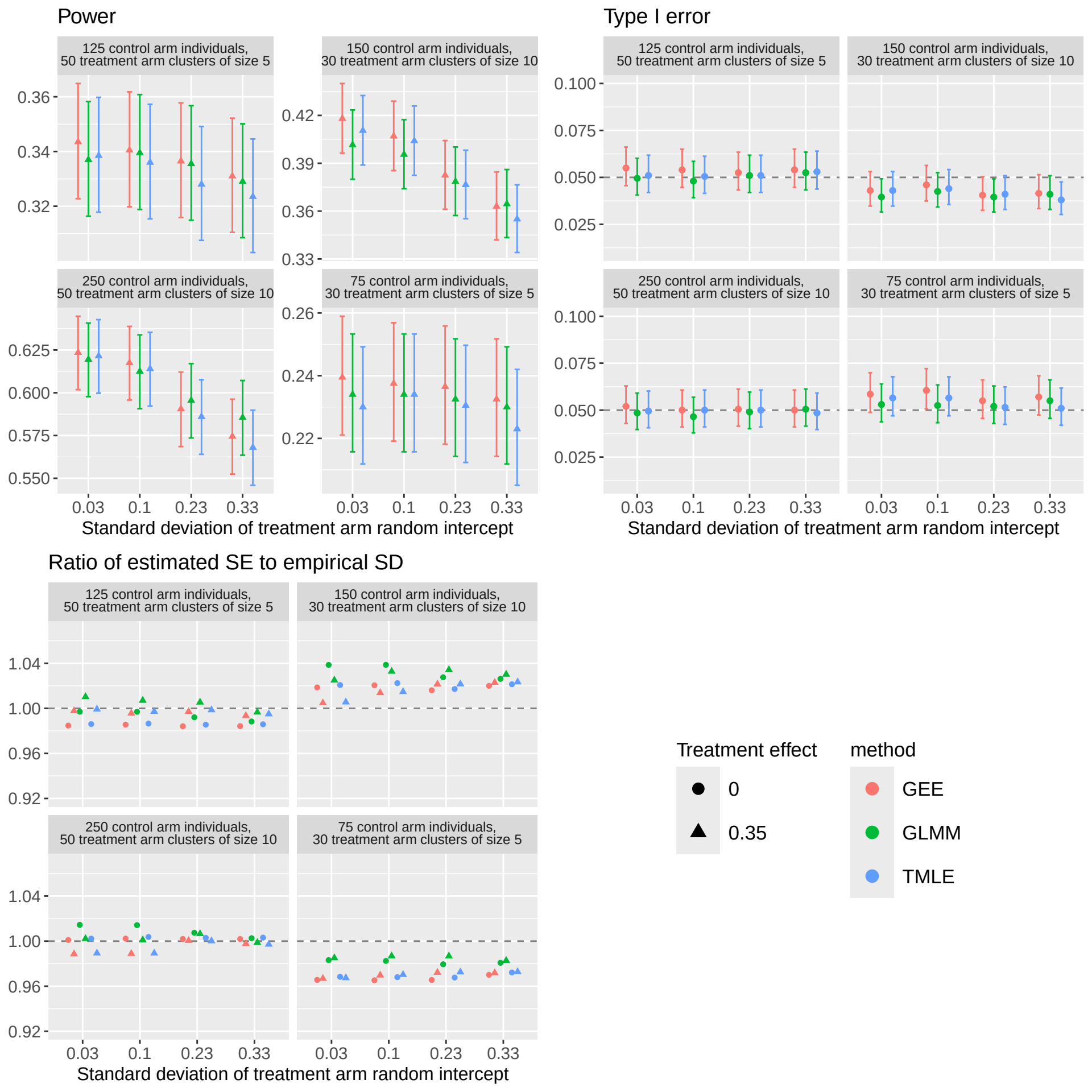
Power
125 control arm individuals,
50 treatment arm clusters of size 5
150 control arm individuals,
30 treatment arm clusters of size 10
250 control arm individuals,
50 treatment arm clusters of size 10
75 control arm individuals,
30 treatment arm clusters of size 5
0.36
0.34
0.32
0.42
0.39
0.36
0.33
0.625
0.600
0.575
0.550
0.26
0.24
0.22
0.03
0.1
0.23
0.33
Standard deviation of treatment arm random intercept
Type I error
0.100
0.075
0.050
0.025
Ratio of estimated SE to empirical SD
1.04
1.00
0.96
0.92
Treatment effect
0
0.35
method
GEE
GLMM
TMLE