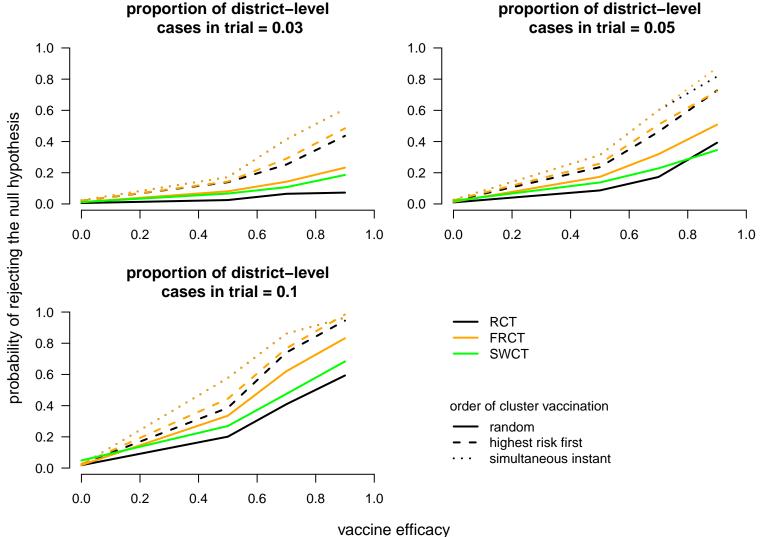
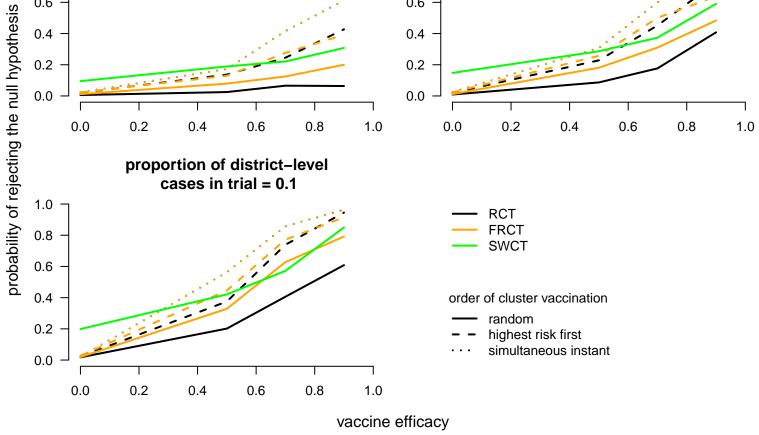
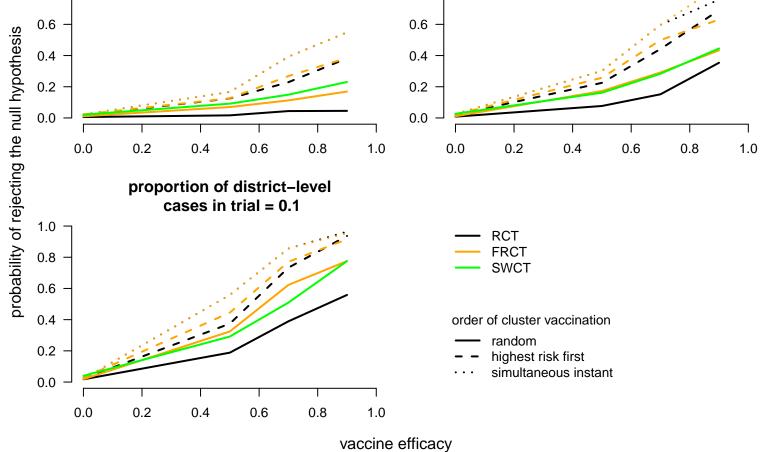
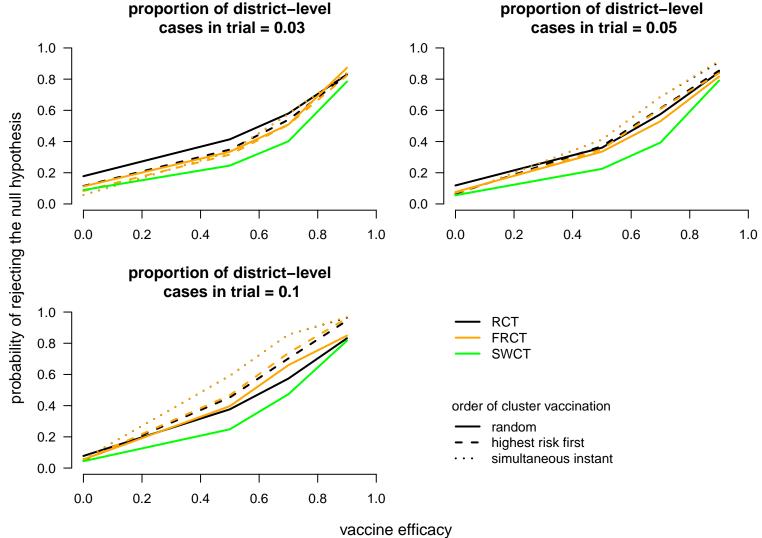
24 week power; coxME proportion of district-level



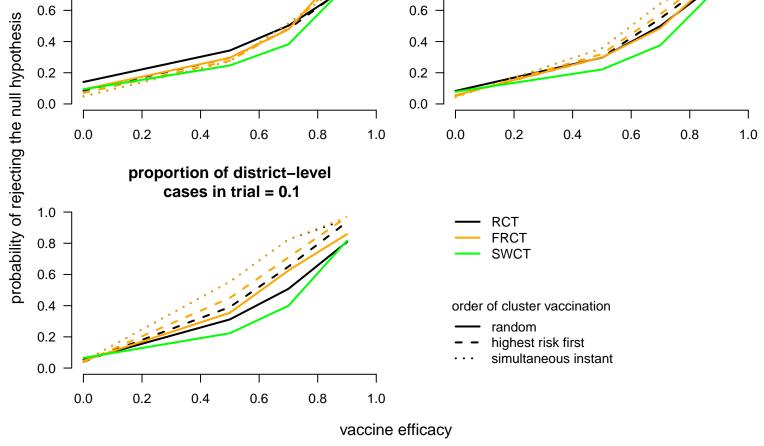




24 week power; bootCoxME



24 week power; bootGLMclus proportion of district-level proportion of district-level cases in trial = 0.03cases in trial = 0.051.0 1.0 -8.0 0.8 0.6 0.6 -0.4 0.4 -0.2 0.2 -0.0 0.0 -0.0 0.2 0.4 0.6 8.0 1.0 0.0 0.2 0.4 0.6 8.0 1.0



proportion of district-level cases in trial = 0.03

1.0

0.8

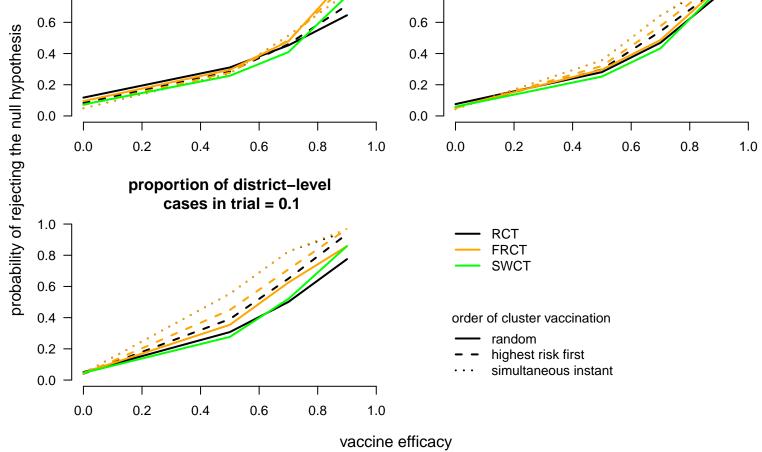
0.6

0.6

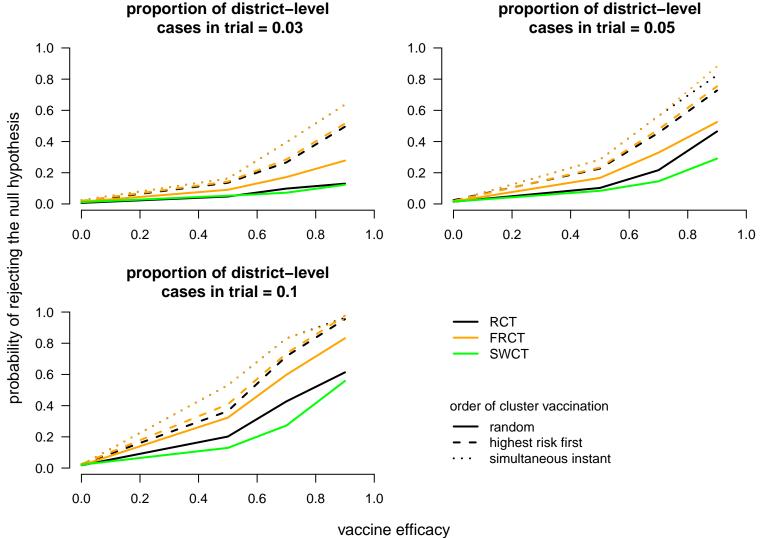
0.4

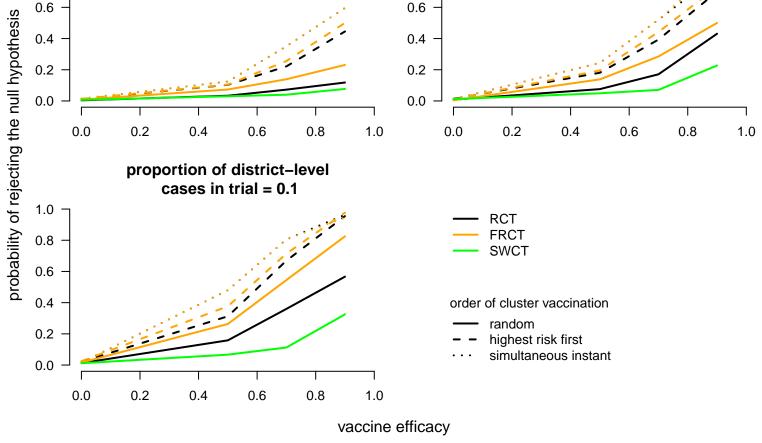
0.2

0.2

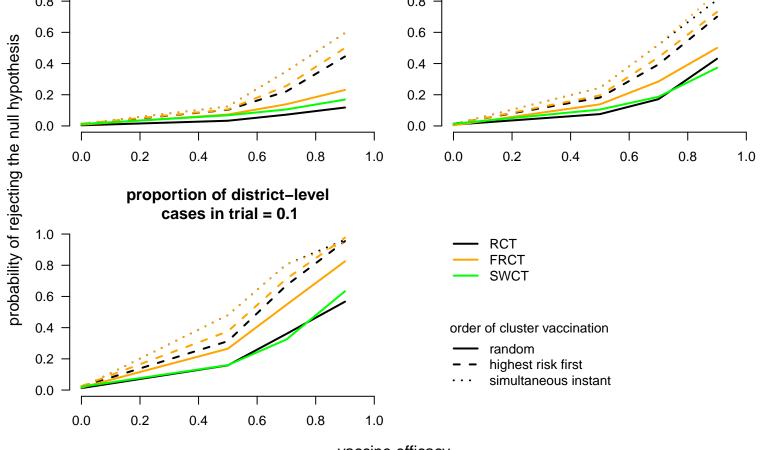


24 week power; relabCoxME proportion of district-level pro





24 week power; relabGLMFclus proportion of district-level cases in trial = 0.03 proportion of district-level cases in trial = 0.05 $\begin{array}{c|c}
1.0 \\
0.8 \\
0.6 \\
0.6 \\
0.4
\end{array}$



vaccine efficacy