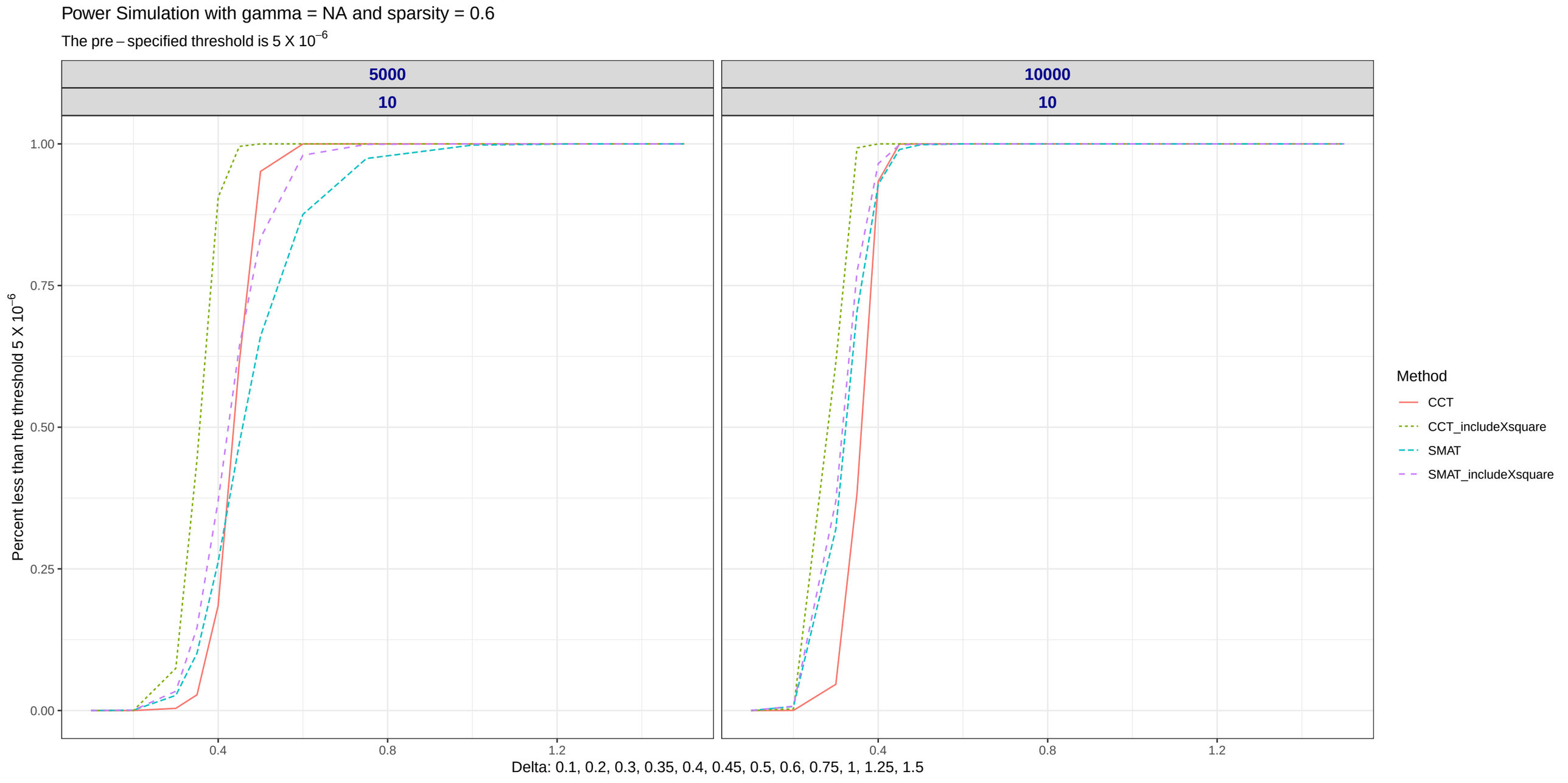
Power Simulation with gamma = NA and sparsity = 0.6
The pre – specified threshold is 5 X 10^-6
5000
10
10000
10
Percent less than the threshold 5 X 10^-6
1.00
0.75
0.50
0.25
0.00
0.4
0.8
1.2
Delta: 0.1, 0.2, 0.3, 0.35, 0.4, 0.45, 0.5, 0.6, 0.75, 1, 1.25, 1.5
Method
CCT
CCT_includeXsquare
SMAT
SMAT_includeXsquare