

This supplementary file contains enlarged versions of the figures plotted in ‘Suppl-file-sample-size-sim-A.pdf’.

1. All plots, same as in ‘Suppl-file-sample-size-sim-A.pdf’, but with bigger size

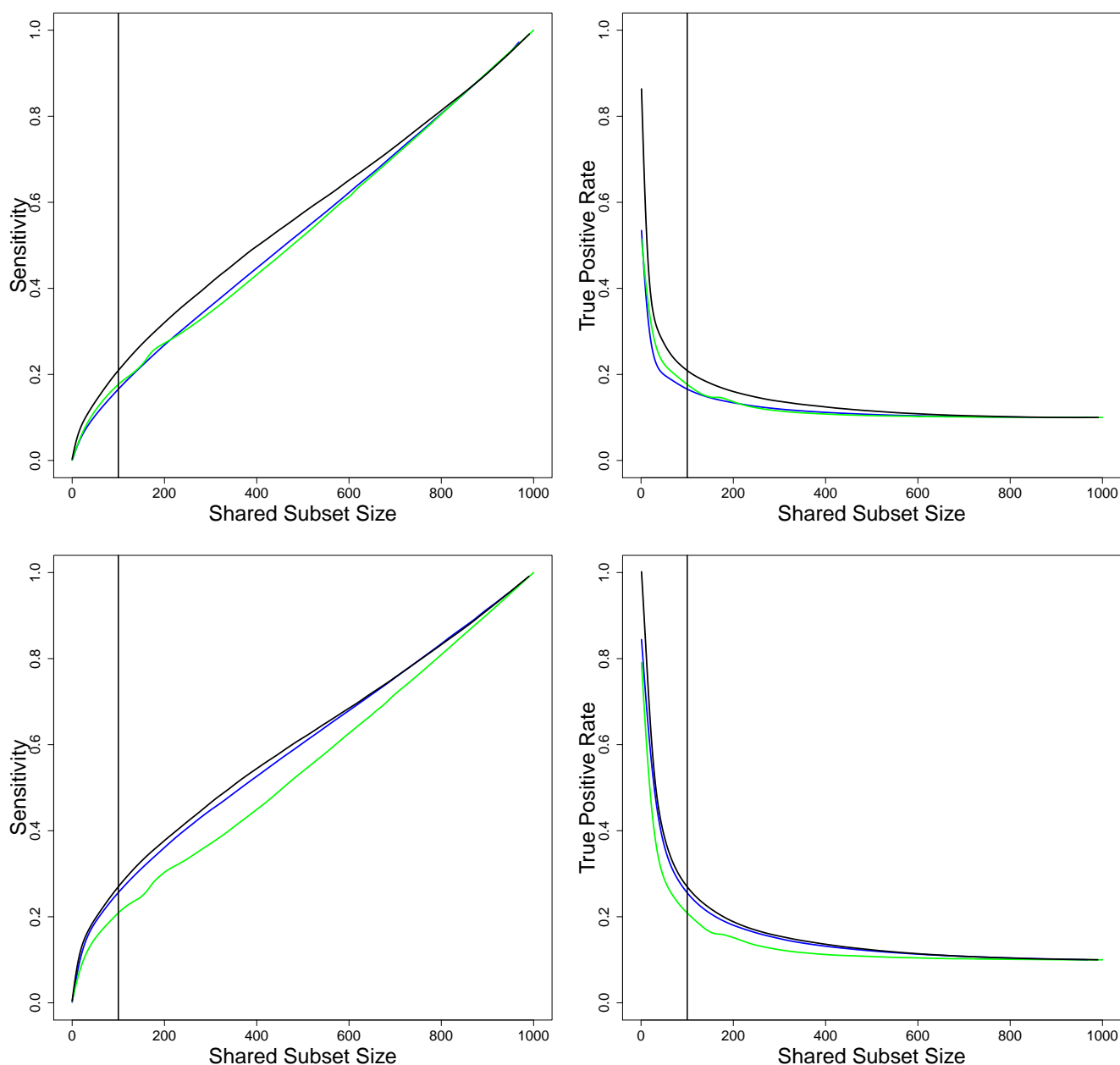


Figure 1:

1st row: correlation (0.05-0.15), $M = 1000$, $M_c = 100$, $N = 300$, same as Fig-1a;

2nd row: correlation (0.40-0.60), $M = 1000$, $M_c = 100$, $N = 300$, same as Fig-3a.

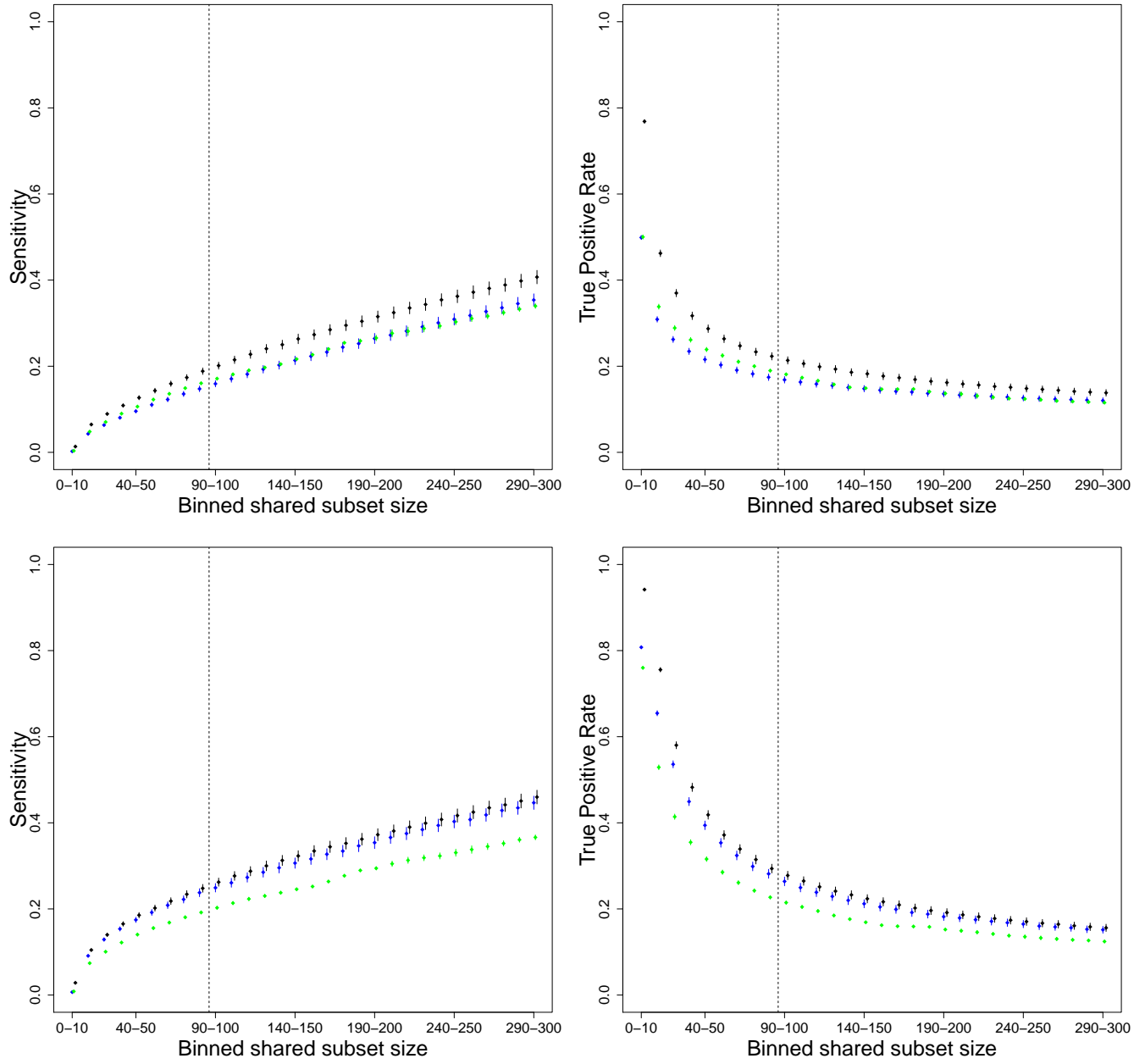


Figure 2:
 1st row: correlation (0.05-0.15), $M = 1000$, $M_c = 100$, $N = 300$, same as Fig-2a;
 2nd row: correlation (0.40-0.60), $M = 1000$, $M_c = 100$, $N = 300$, same as Fig-4a.

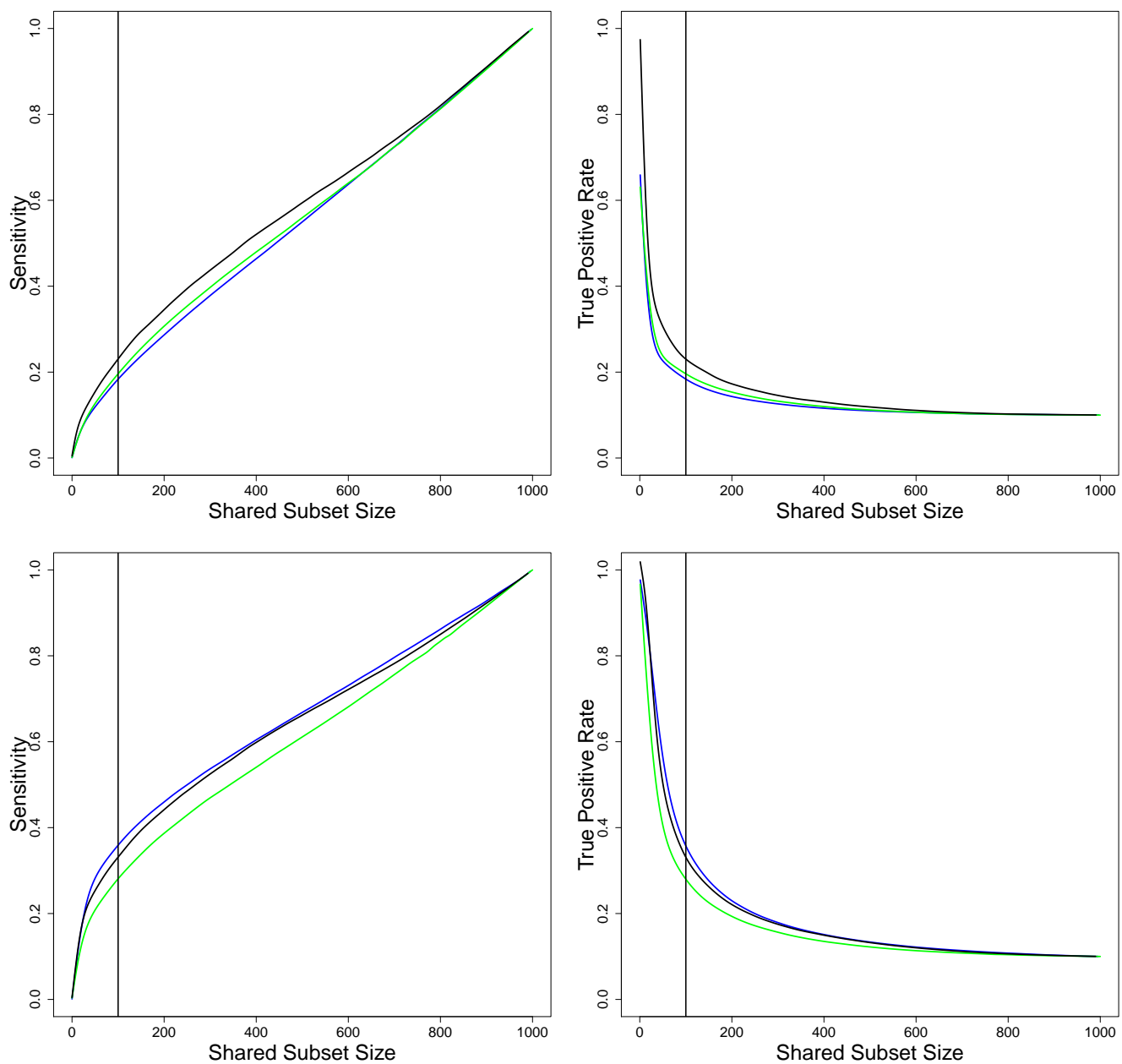


Figure 3:

1st row: correlation (0.05-0.15), $M = 1000$, $M_c = 100$, $N = 650$, same as Fig-1b;

2nd row: correlation (0.40-0.60), $M = 1000$, $M_c = 100$, $N = 650$, same as Fig-3b.

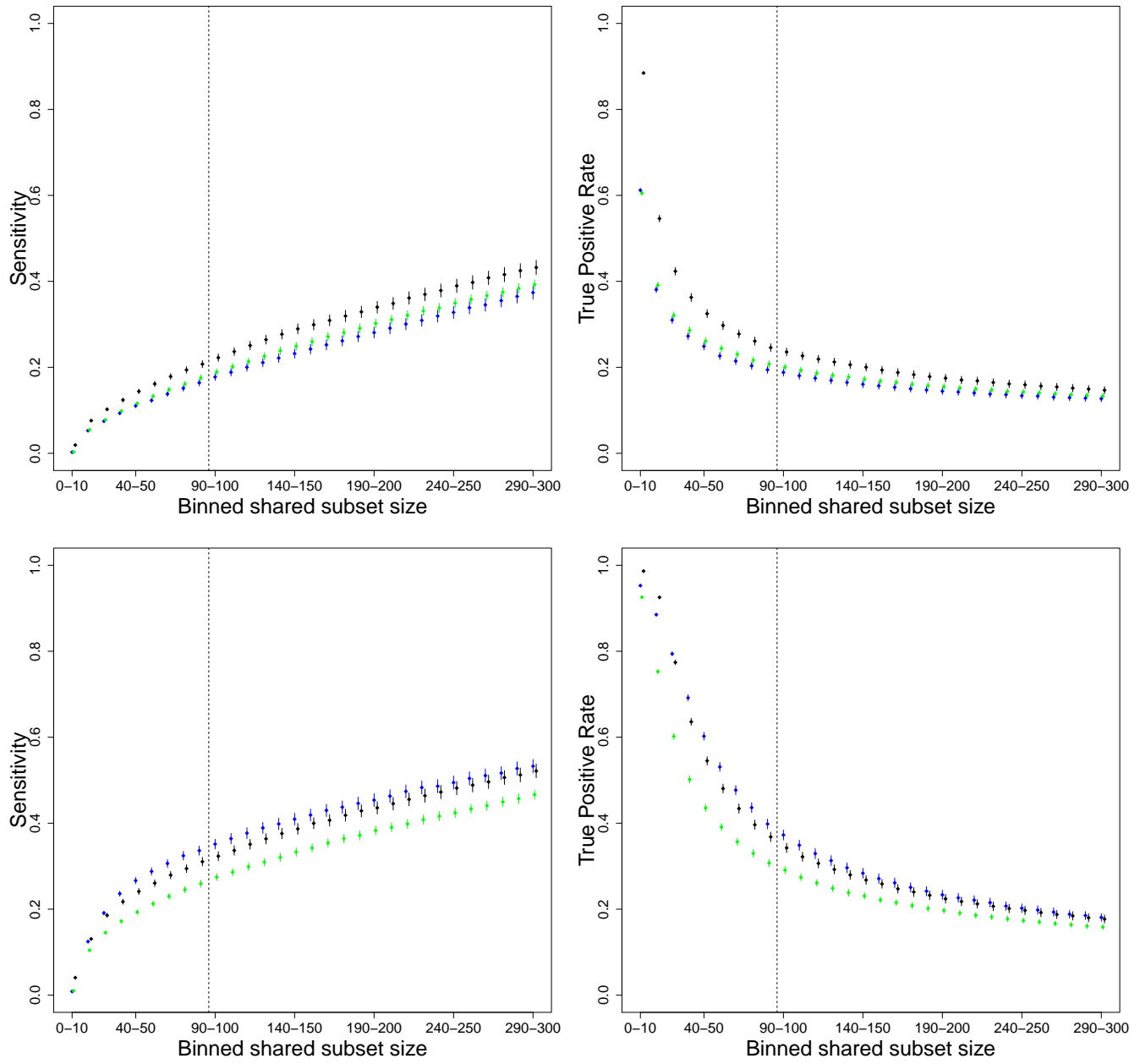


Figure 4:
 1st row: correlation (0.05-0.15), $M = 1000$, $M_c = 100$, $N = 650$, same as Fig-2b;
 2nd row: correlation (0.40-0.60), $M = 1000$, $M_c = 100$, $N = 650$, same as Fig-4b.

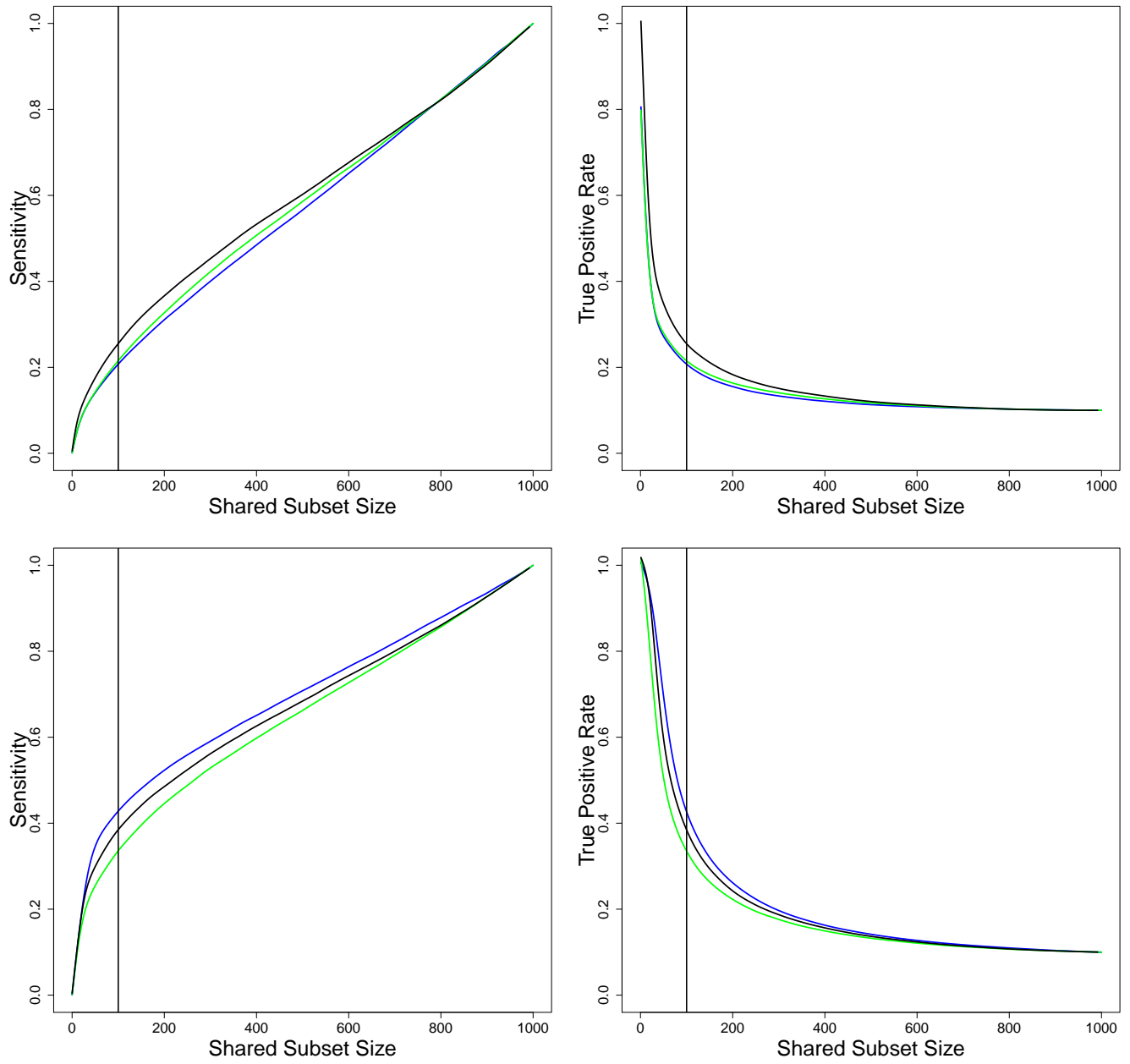


Figure 5:
 1st row: correlation (0.05-0.15), $M = 1000$, $M_c = 100$, $N = 1000$, same as Fig-1c;
 2nd row: correlation (0.40-0.60), $M = 1000$, $M_c = 100$, $N = 1000$, same as Fig-3c.

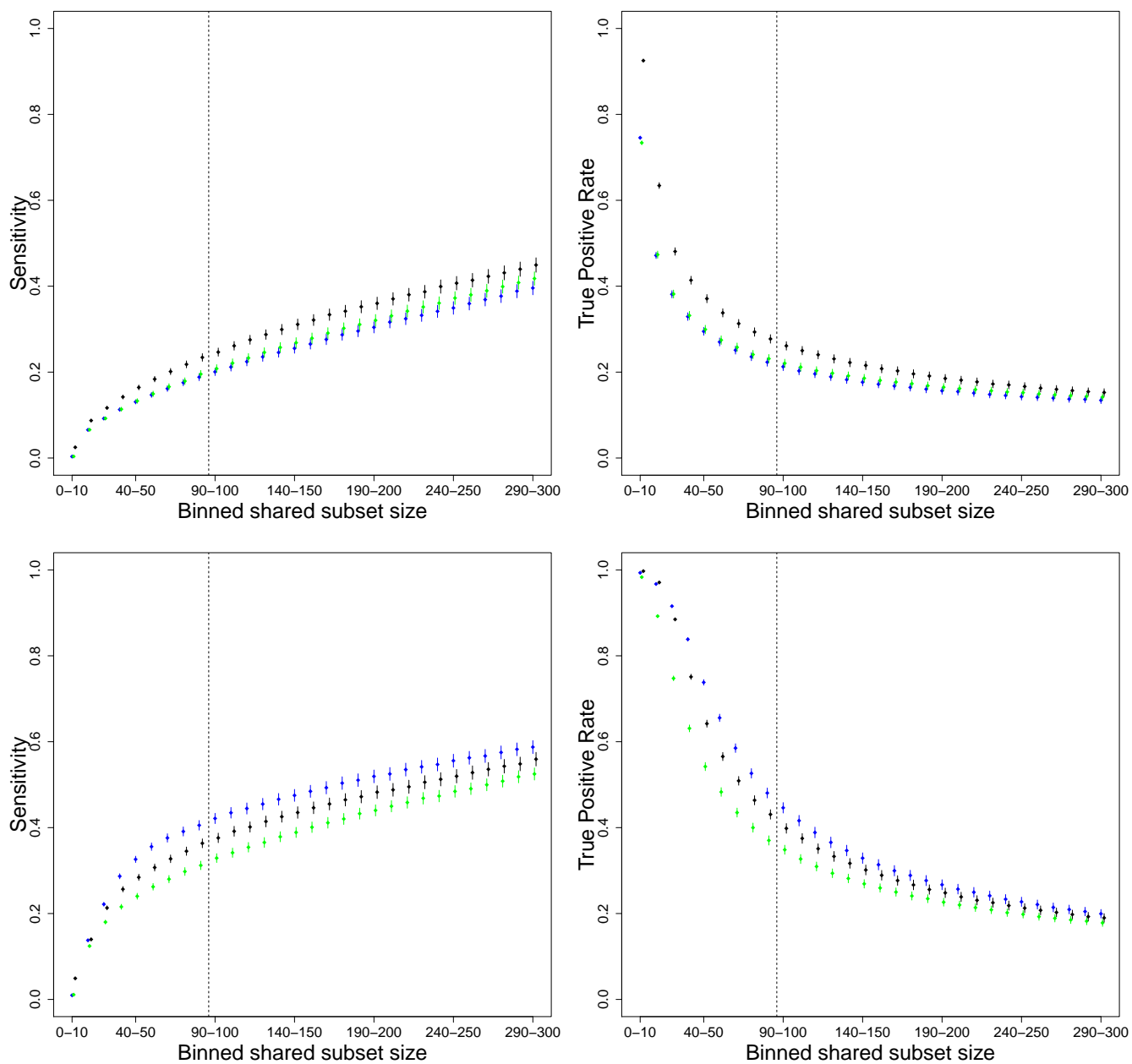


Figure 6:

1st row: correlation (0.05-0.15), $M = 1000$, $M_c = 100$, $N = 1000$, same as Fig-2c;

2nd row: correlation (0.40-0.60), $M = 1000$, $M_c = 100$, $N = 1000$, same as Fig-4c.

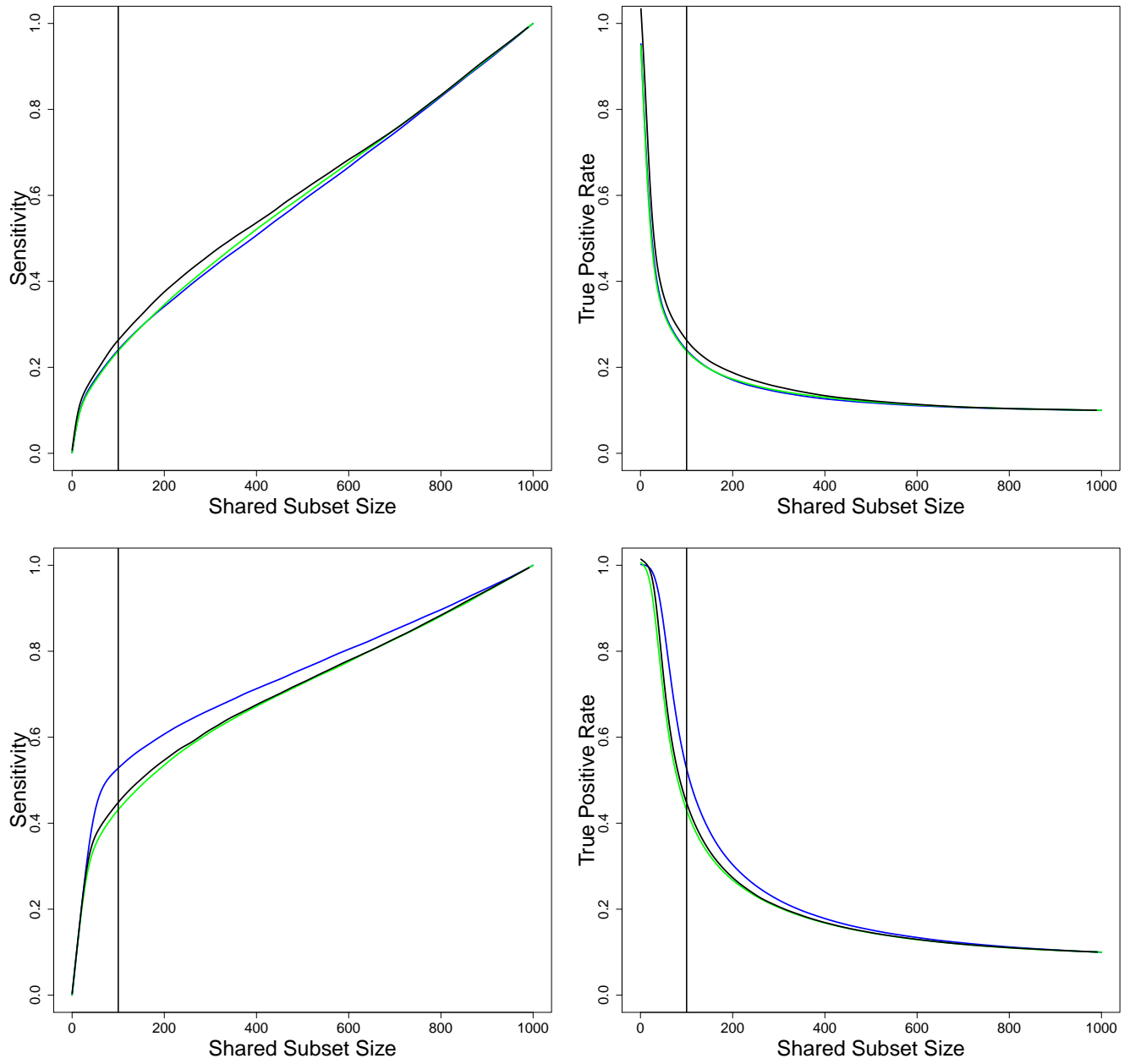


Figure 7:
 1st row: correlation (0.05-0.15), $M = 1000$, $M_c = 100$, $N = 2000$, same as Fig-1d;
 2nd row: correlation (0.40-0.60), $M = 1000$, $M_c = 100$, $N = 2000$, same as Fig-3d.

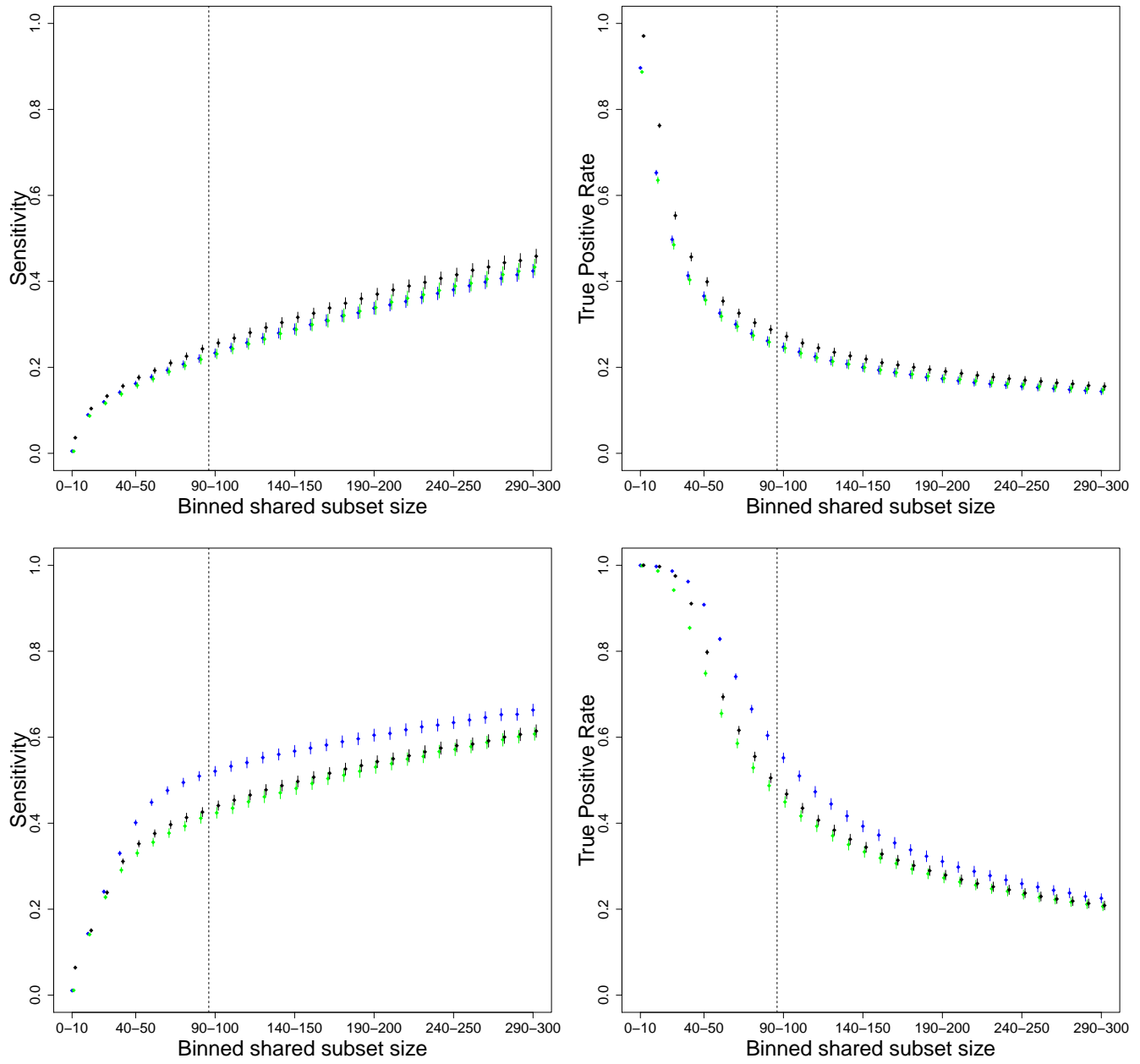


Figure 8:
1st row: correlation (0.05-0.15), $M = 1000$, $M_c = 100$, $N = 2000$, same as Fig-2d;
2nd row: correlation (0.40-0.60), $M = 1000$, $M_c = 100$, $N = 2000$, same as Fig-4d.

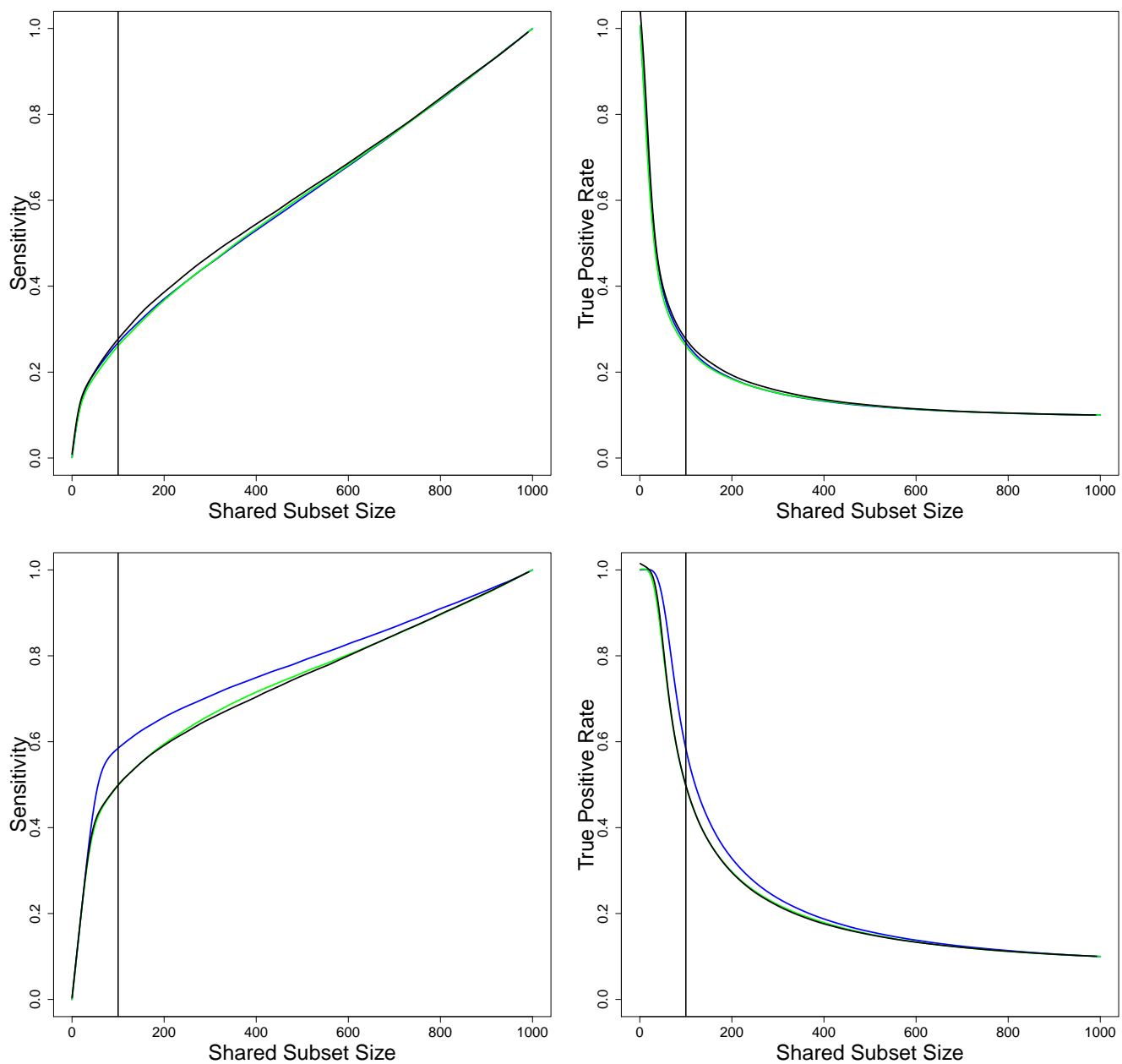


Figure 9:

1st row: correlation (0.05-0.15), $M = 1000$, $M_c = 100$, $N = 3000$, same as Fig-1e;

2nd row: correlation (0.40-0.60), $M = 1000$, $M_c = 100$, $N = 3000$, same as Fig-3e.

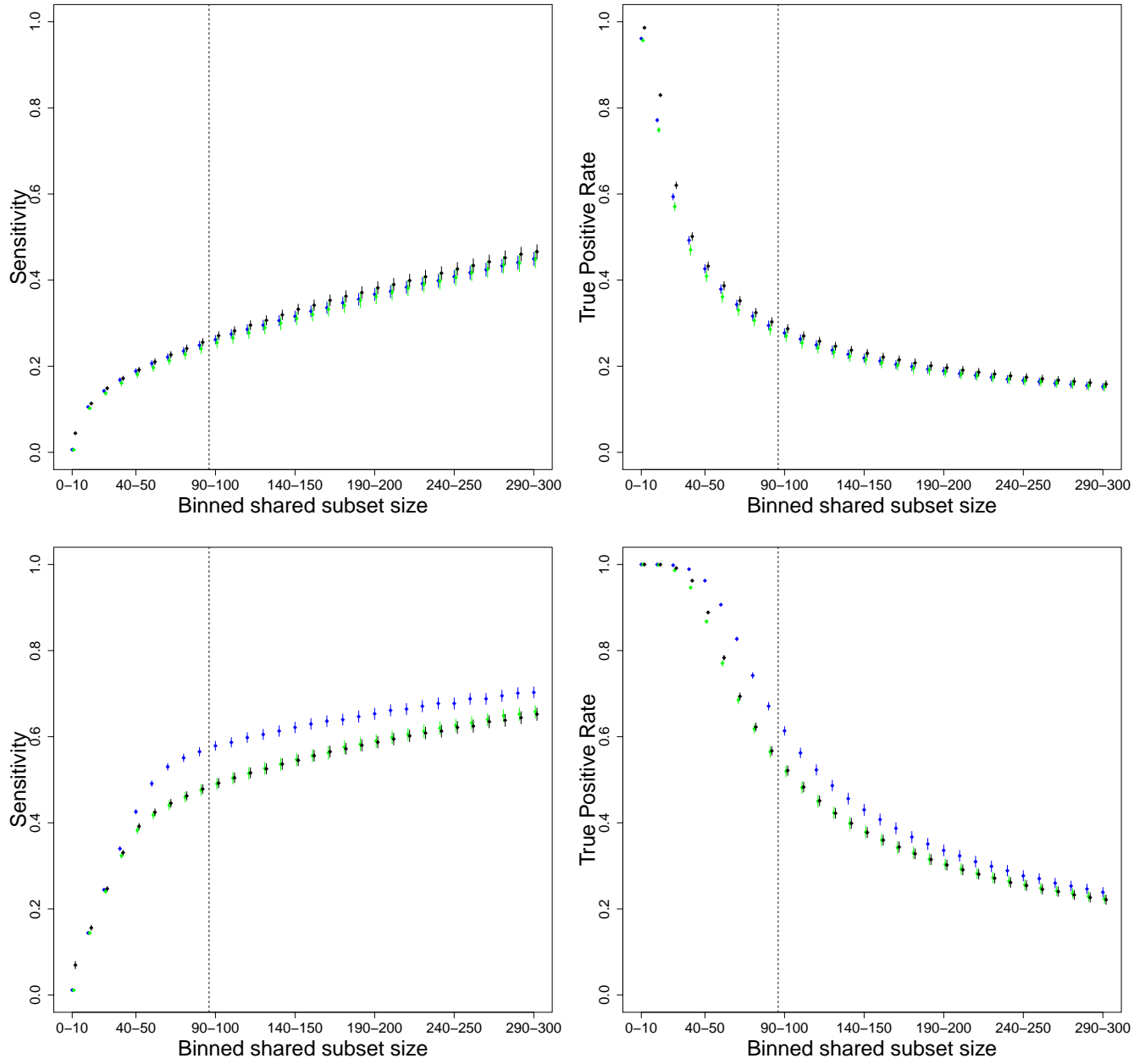


Figure 10:
 1st row: correlation (0.05-0.15), $M = 1000$, $M_c = 100$, $N = 3000$, same as Fig-2e;
 2nd row: correlation (0.40-0.60), $M = 1000$, $M_c = 100$, $N = 3000$, same as Fig-4e.

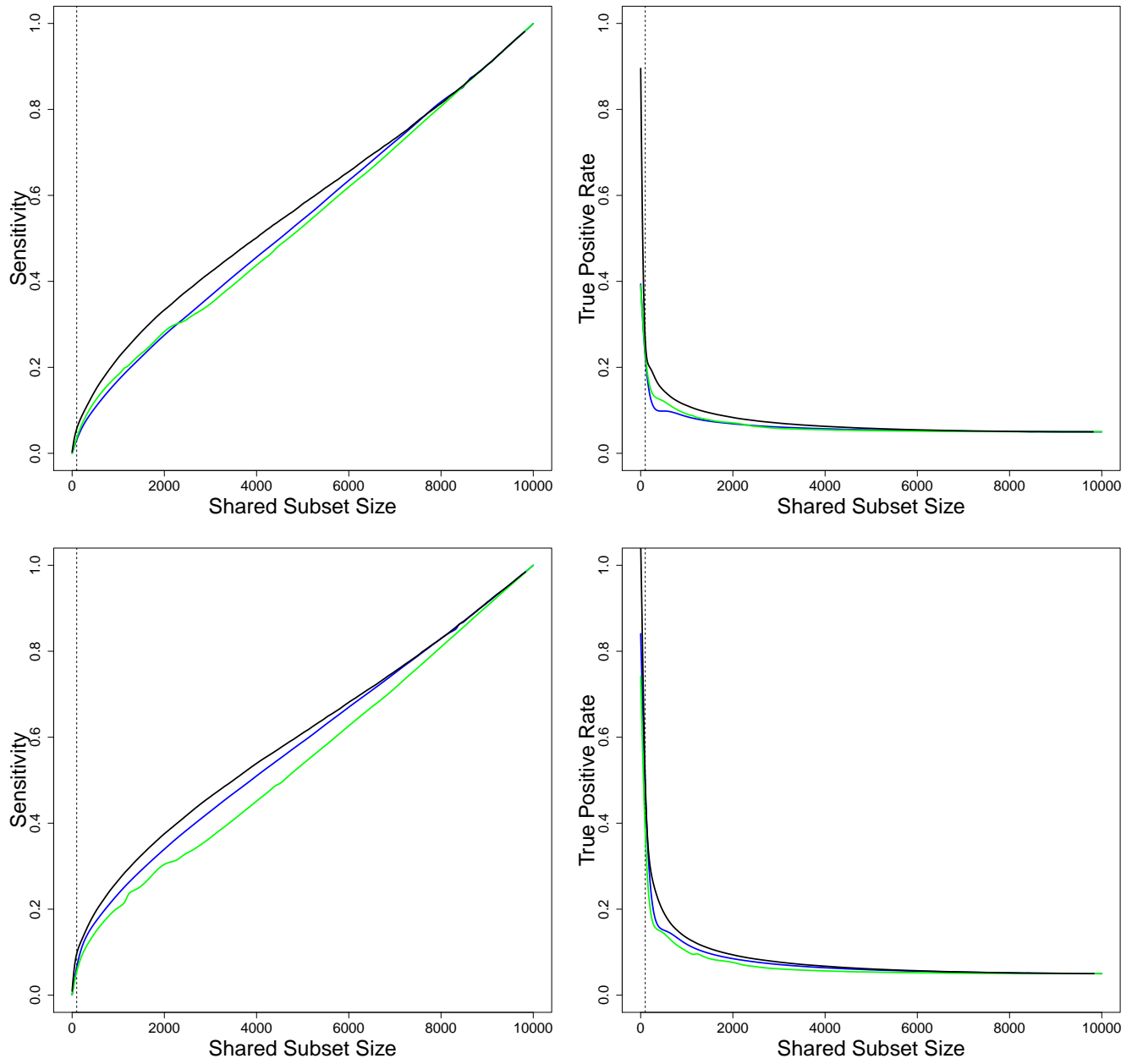


Figure 11:
 1st row: correlation (0.05-0.15), $M = 10000$, $M_c = 500$, $N = 3000$, same as Fig-1f;
 2nd row: correlation (0.40-0.60), $M = 10000$, $M_c = 500$, $N = 3000$, same as Fig-3f.

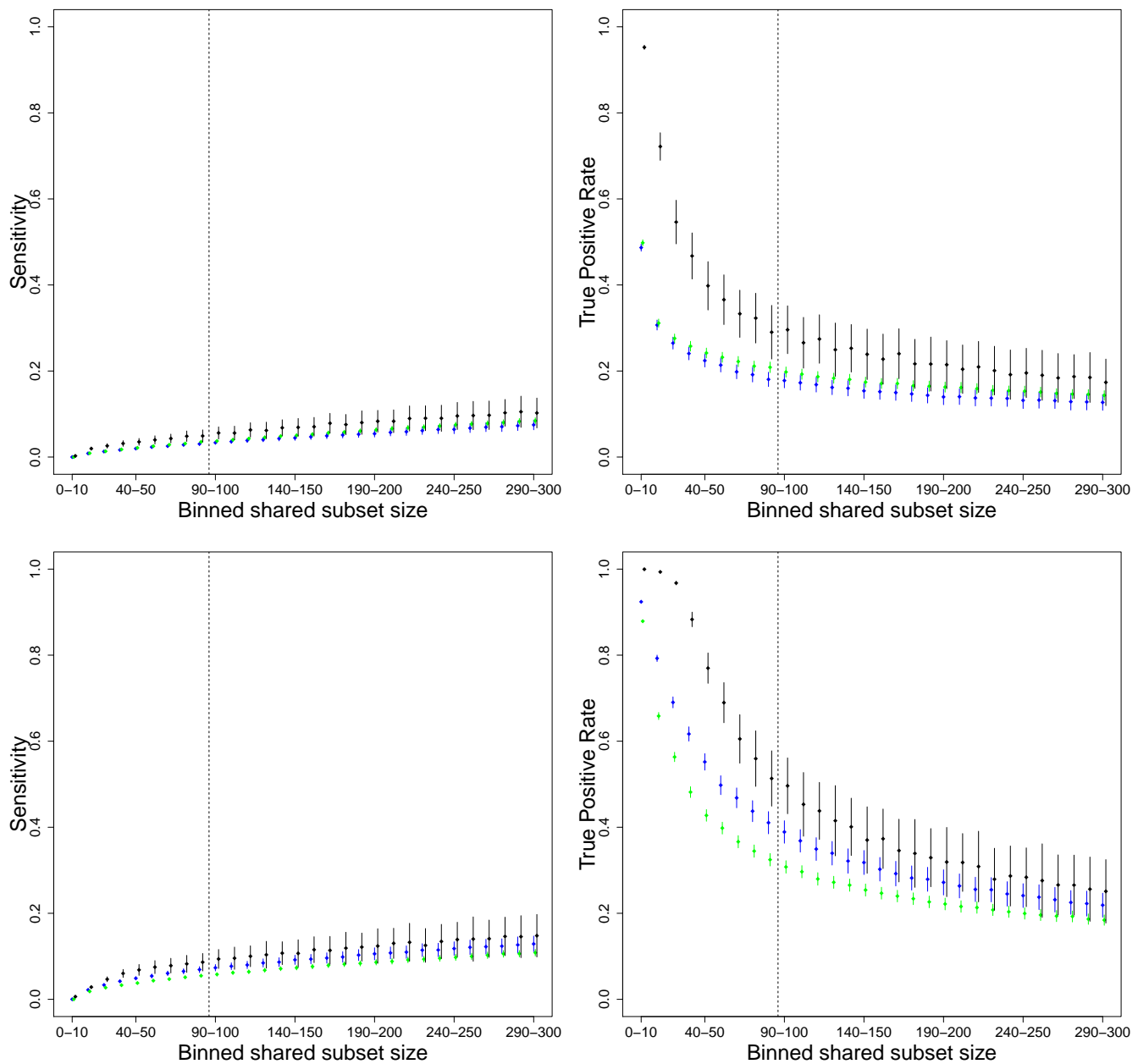


Figure 12:

1st row: correlation (0.05-0.15), $M = 1000$, $M_c = 100$, $N = 3000$, same as Fig-2e;

2nd row: correlation (0.40-0.60), $M = 1000$, $M_c = 100$, $N = 3000$, same as Fig-4e.