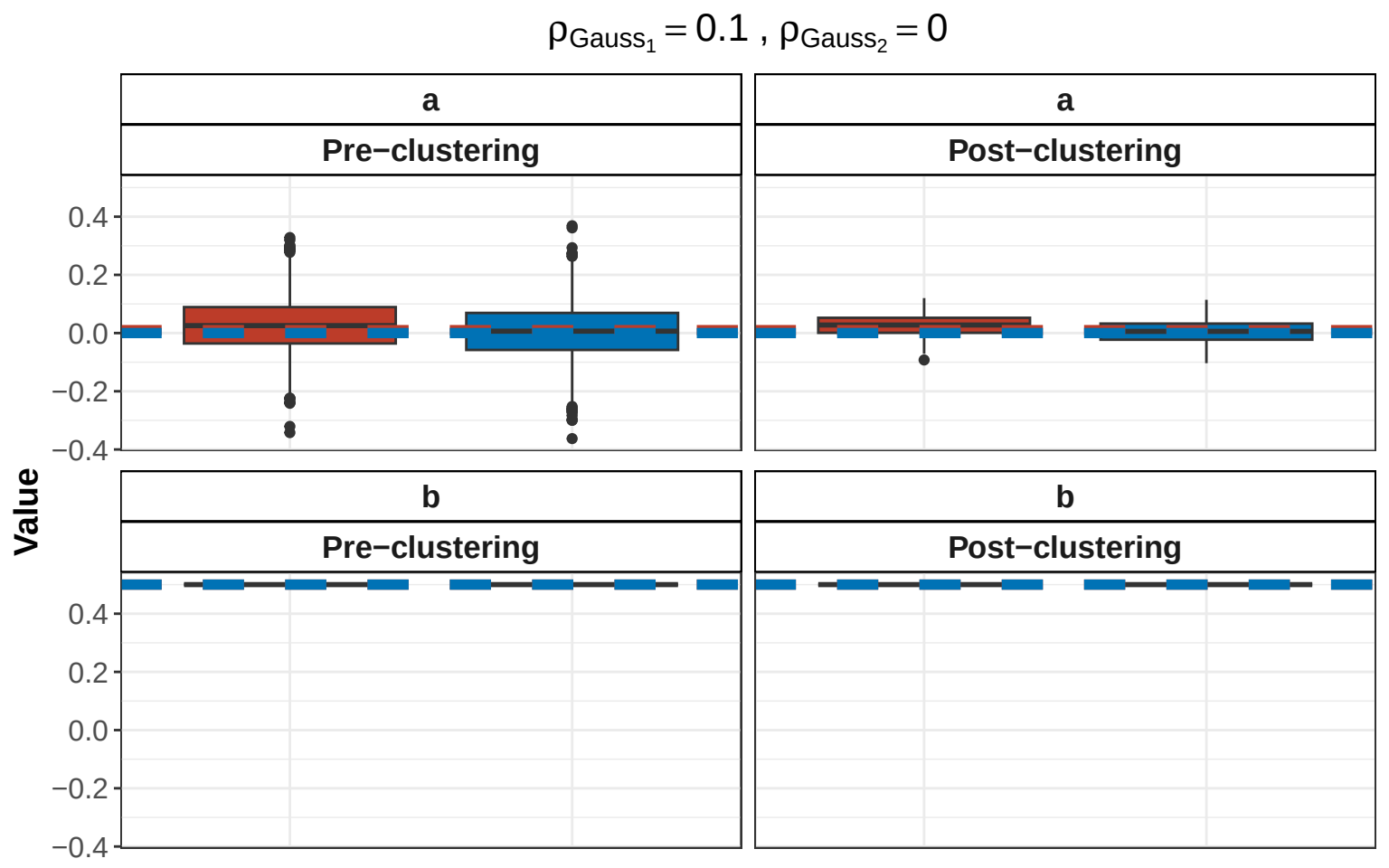
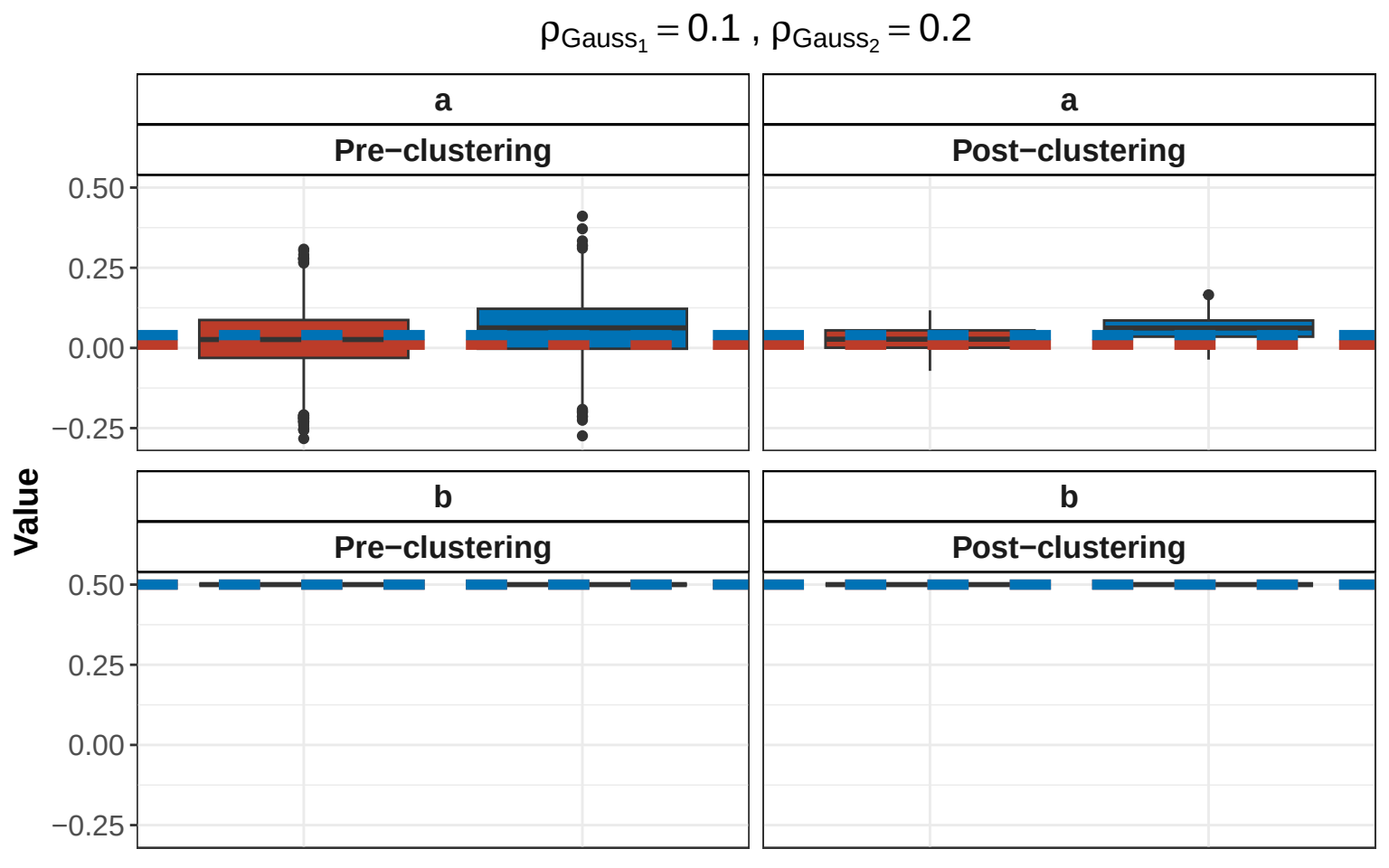
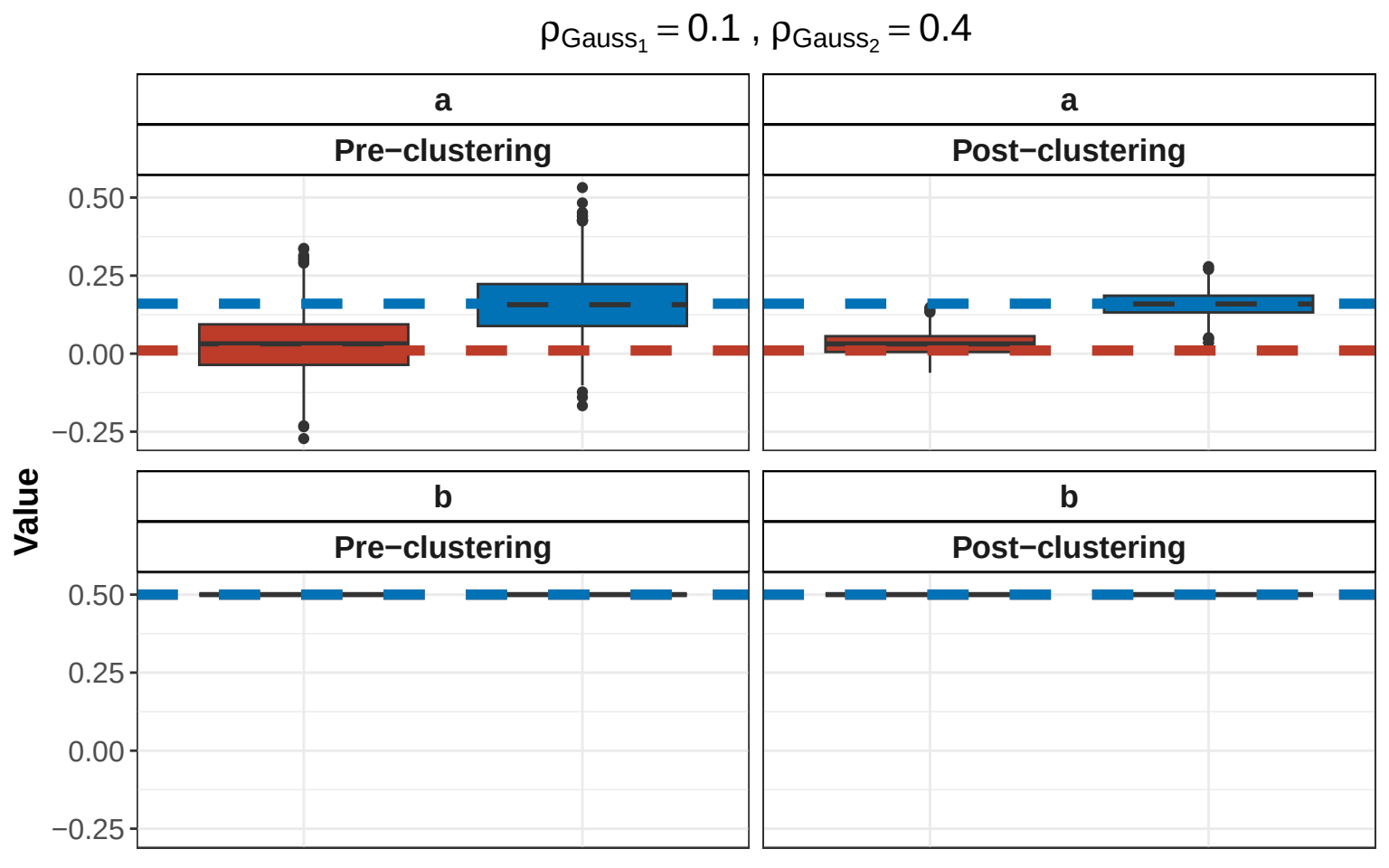
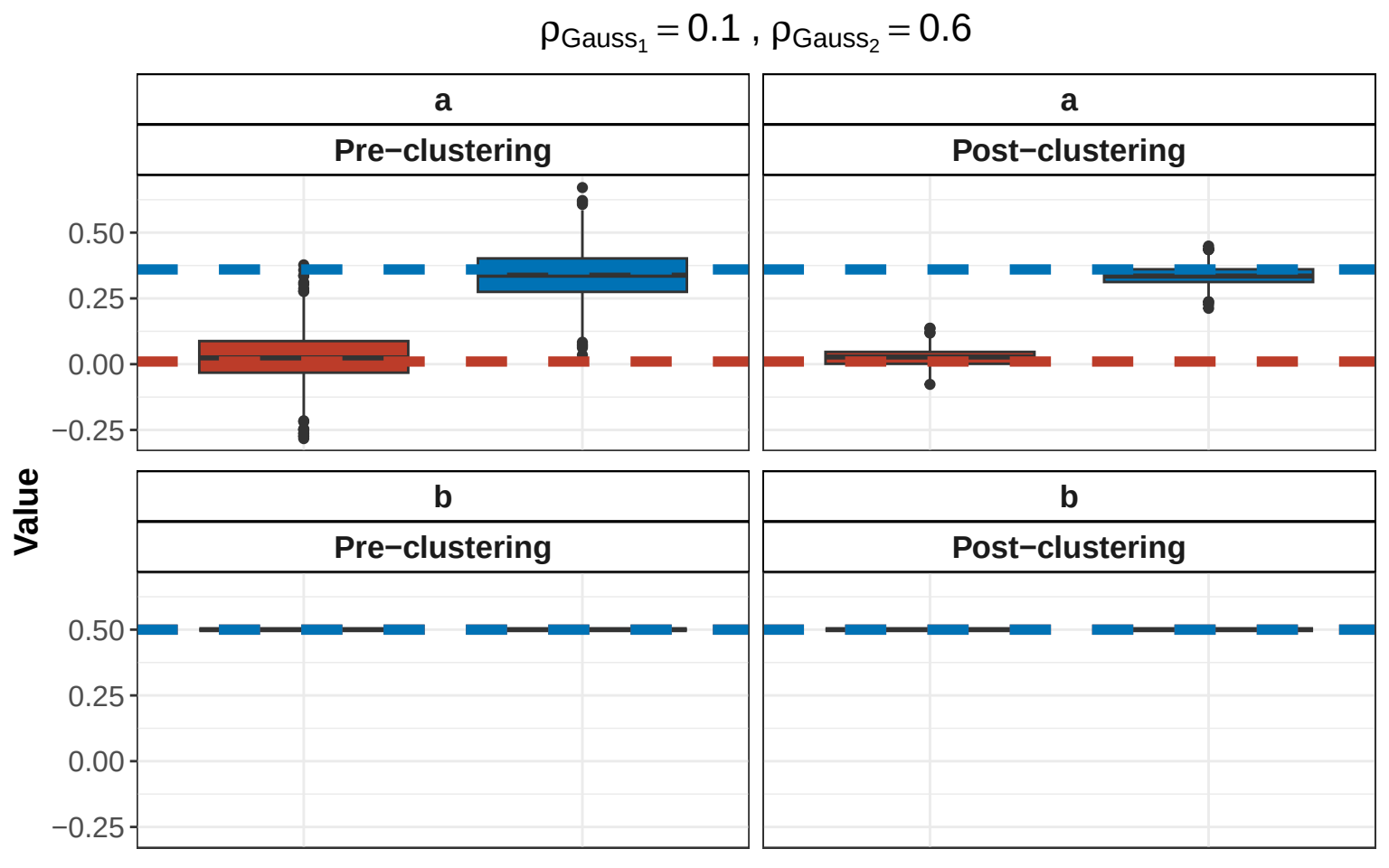
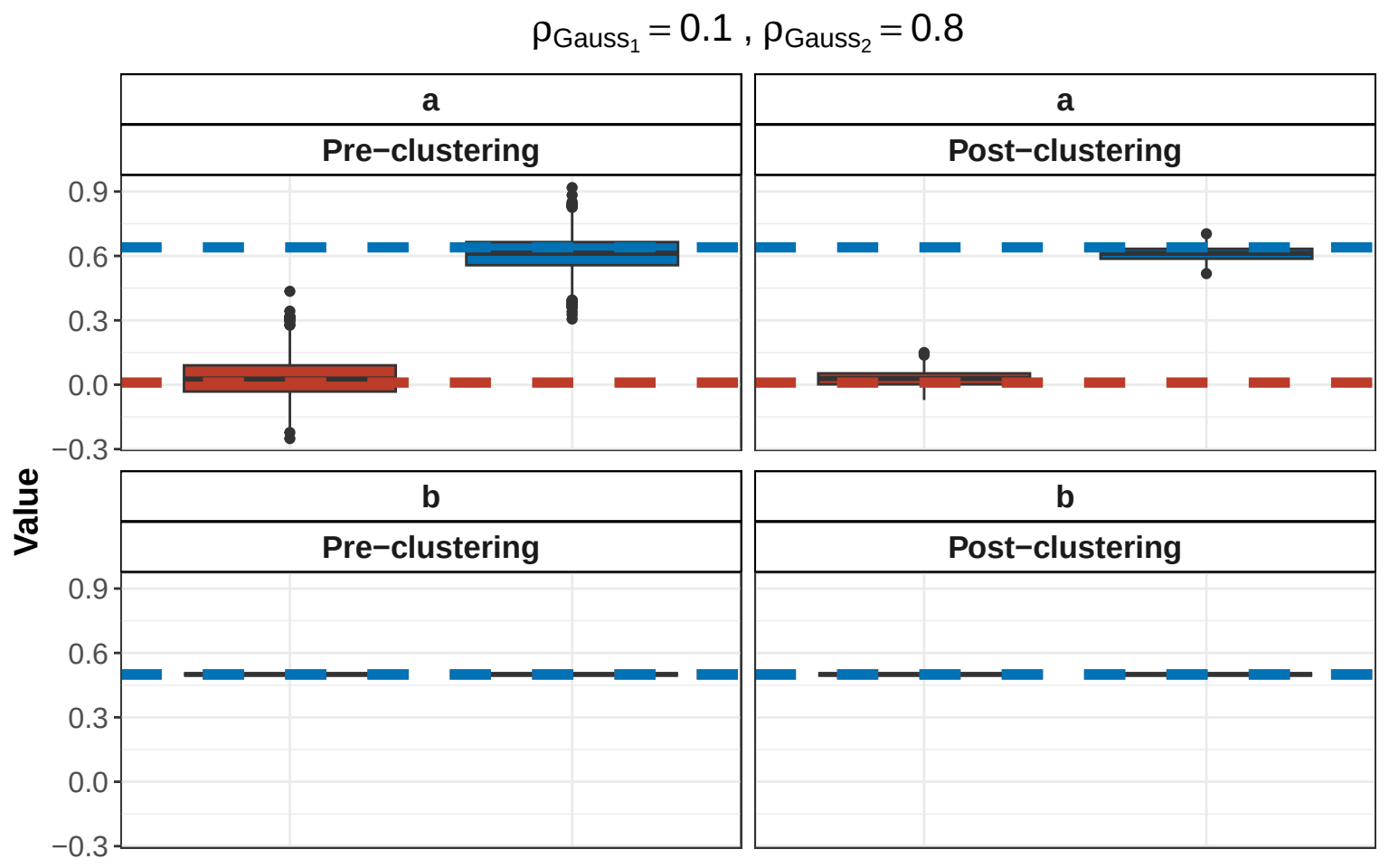
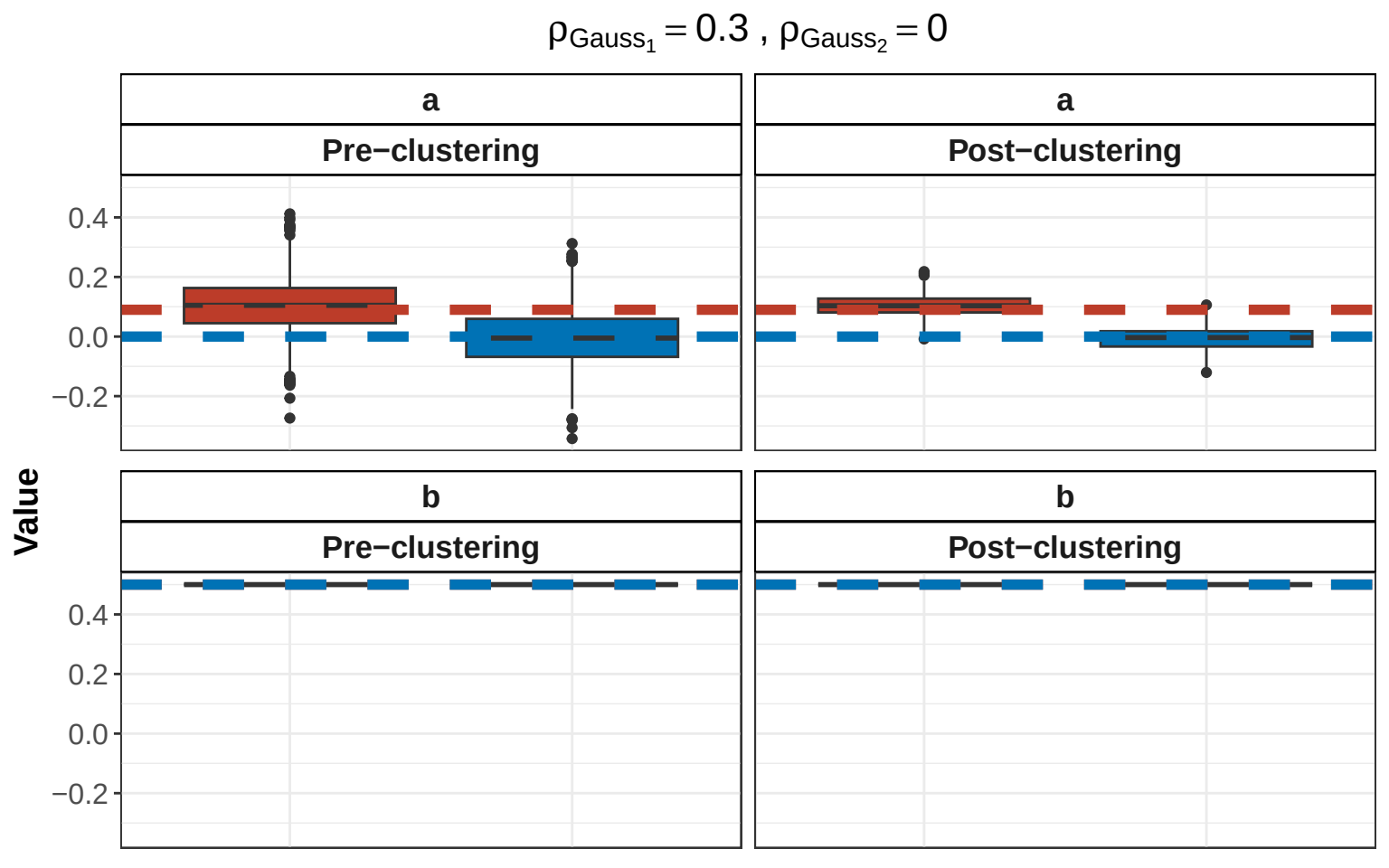

$\rho_{Gauss_1} = 0.1$, $\rho_{Gauss_2} = 0$
a
Pre−clustering
a
Post−clustering
b
Pre−clustering
b
Post−clustering
Value
0.4
0.2
0.0
−0.2
−0.4

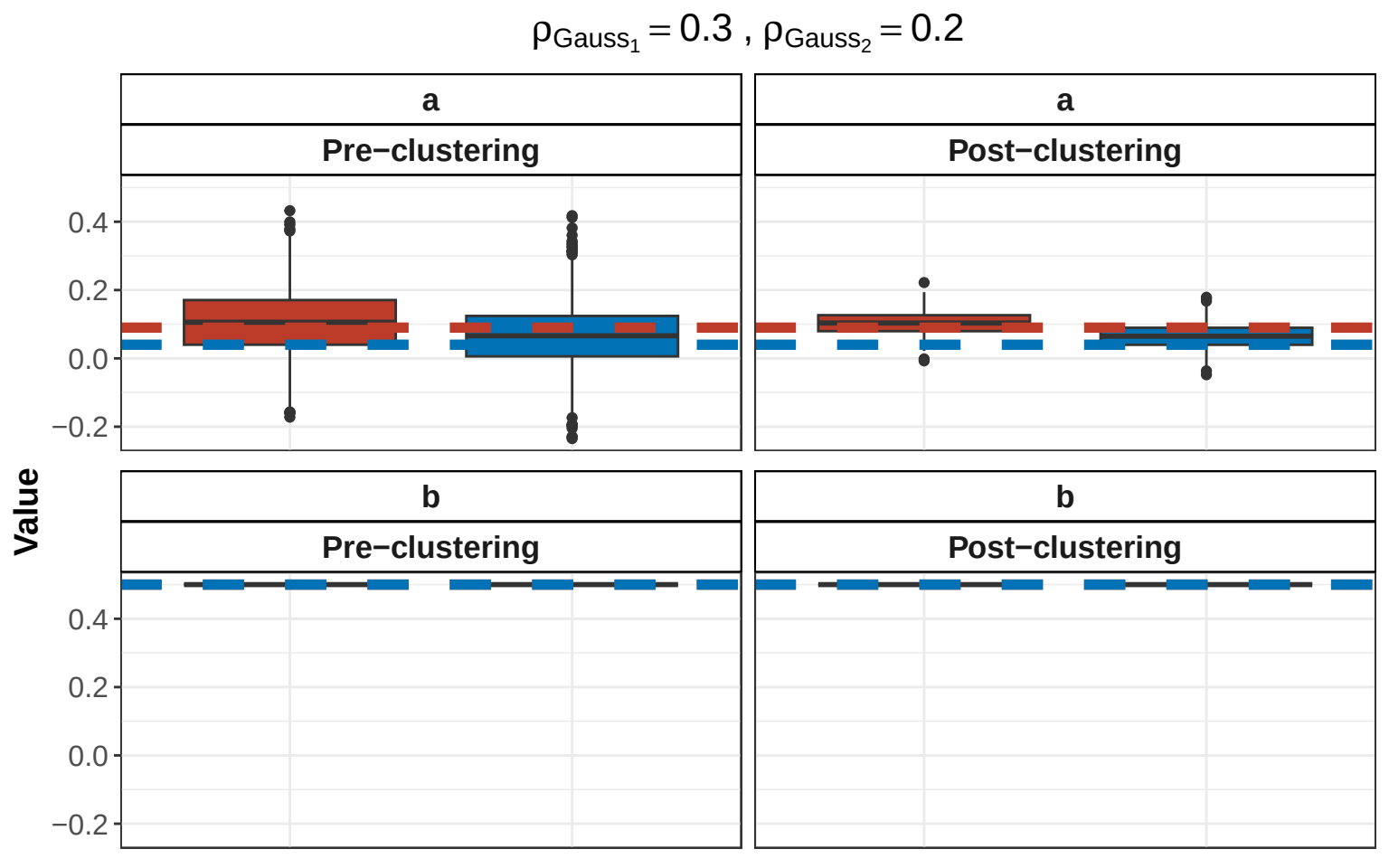

$\rho_{Gauss_1} = 0.1$, $\rho_{Gauss_2} = 0.2$
a
Pre−clustering
a
Post−clustering
b
Pre−clustering
b
Post−clustering
Value
0.50
0.25
0.00
−0.25

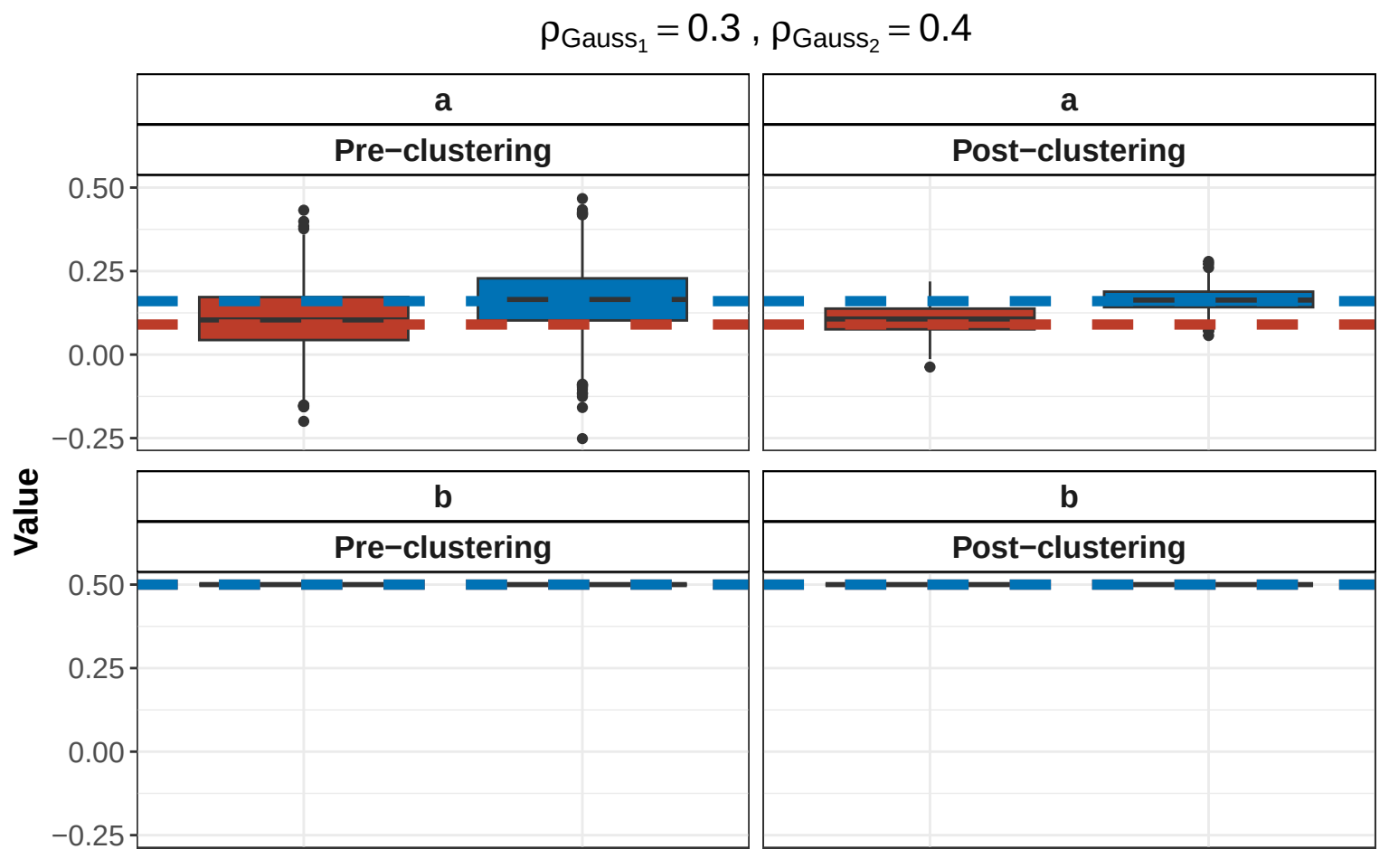

$\rho_{Gauss_1} = 0.1$, $\rho_{Gauss_2} = 0.4$
a
Pre−clustering
a
Post−clustering
b
Pre−clustering
b
Post−clustering
Value
0.50
0.25
0.00
−0.25

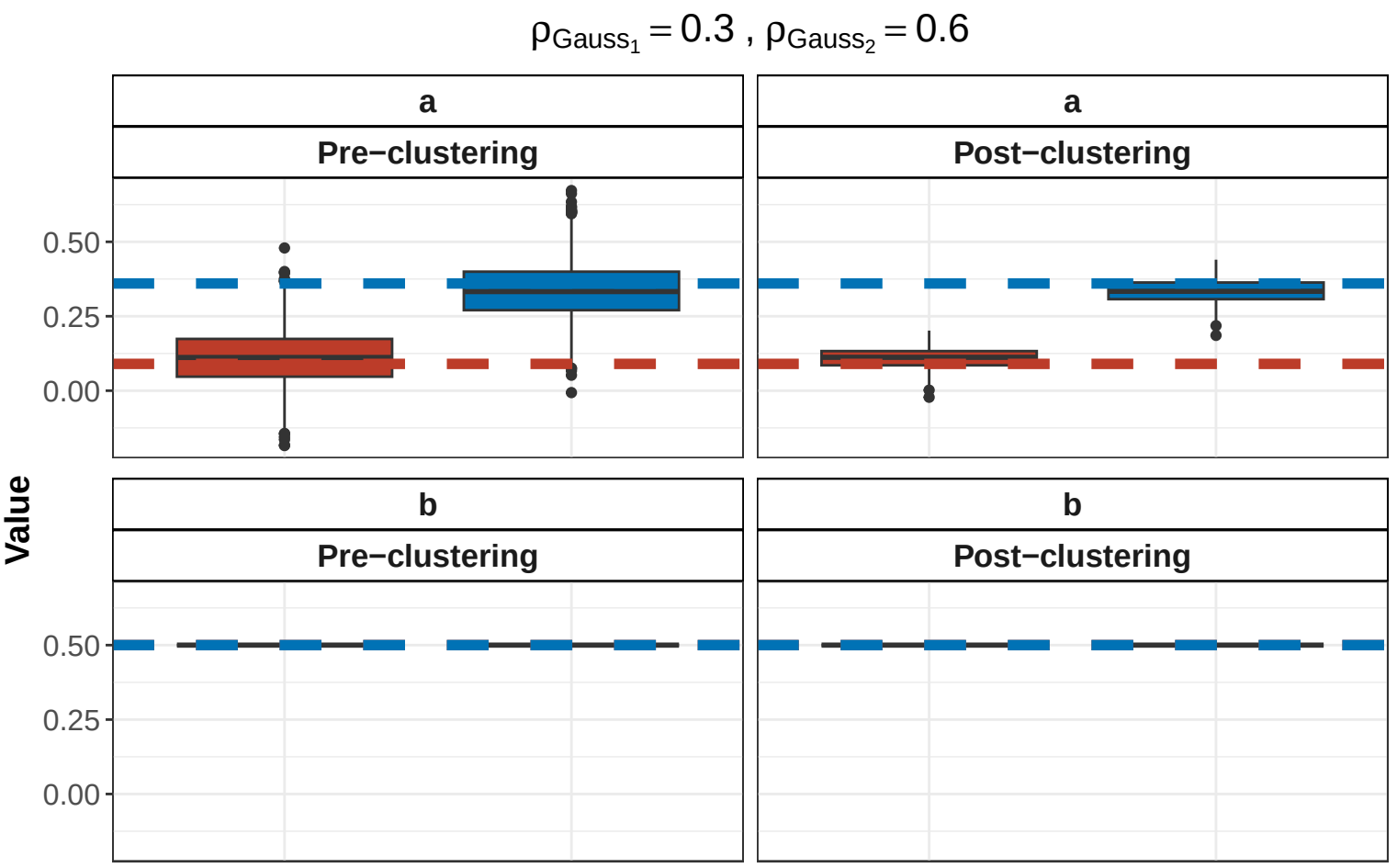

$\rho_{Gauss_1} = 0.1$, $\rho_{Gauss_2} = 0.6$
a
Pre−clustering
a
Post−clustering
b
Pre−clustering
b
Post−clustering
Value
0.50
0.25
0.00
−0.25

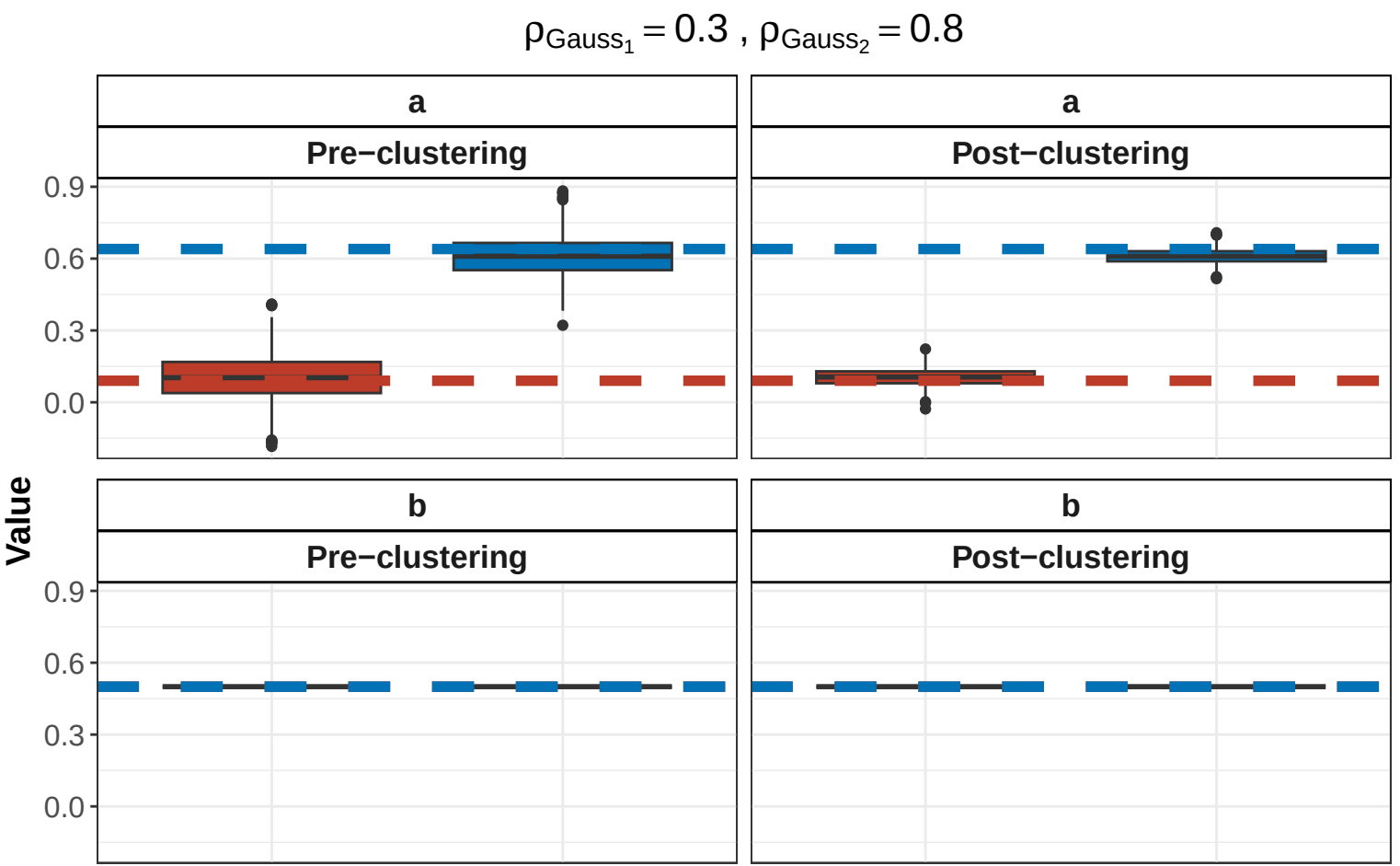

$\rho_{Gauss_1} = 0.1$, $\rho_{Gauss_2} = 0.8$
a
Pre−clustering
a
Post−clustering
b
Pre−clustering
b
Post−clustering
Value
0.9
0.6
0.3
0.0
−0.3

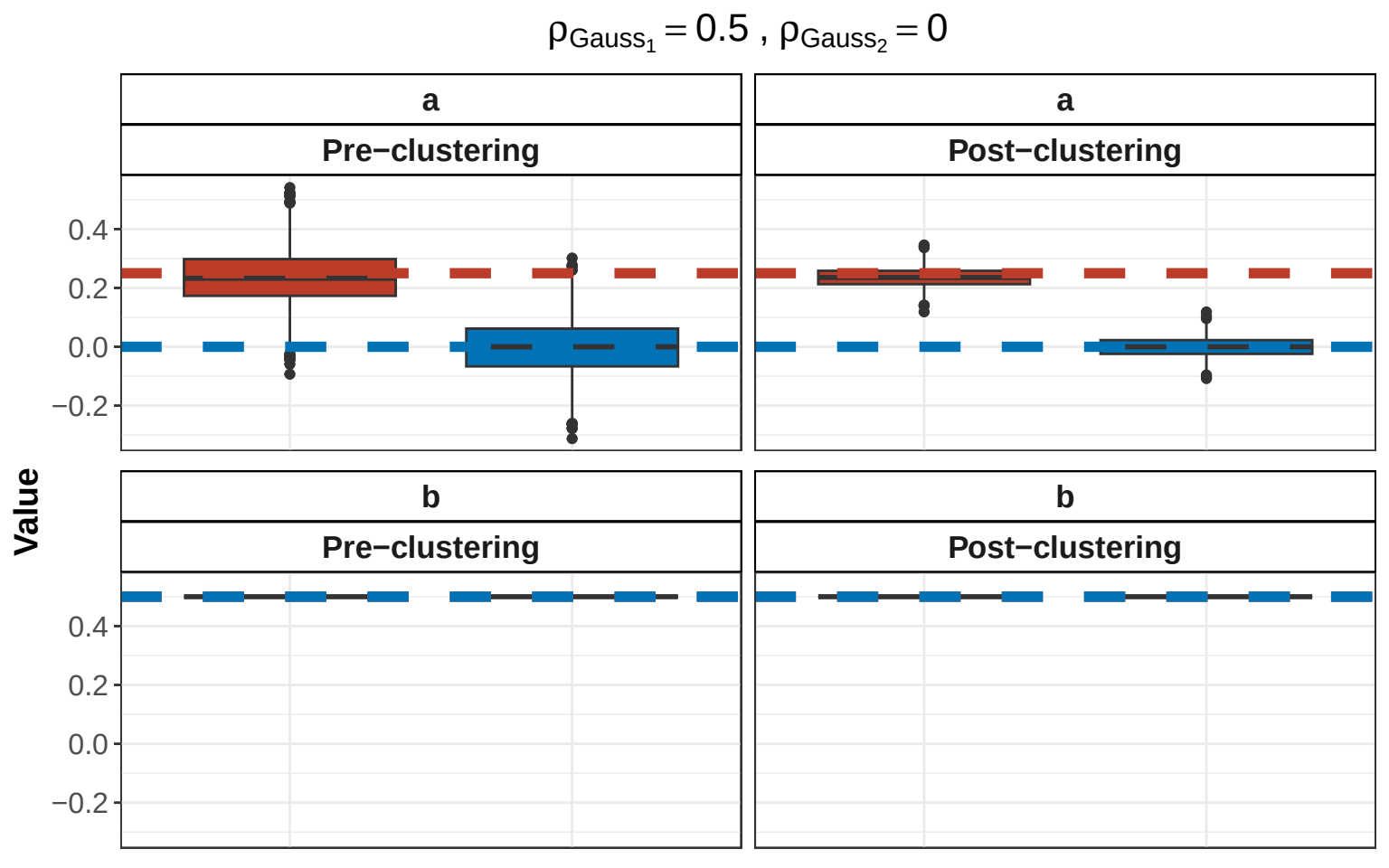

$\rho_{Gauss_1} = 0.3$, $\rho_{Gauss_2} = 0$
a
Pre−clustering
a
Post−clustering
b
Pre−clustering
b
Post−clustering
Value
0.4
0.2
0.0
−0.2

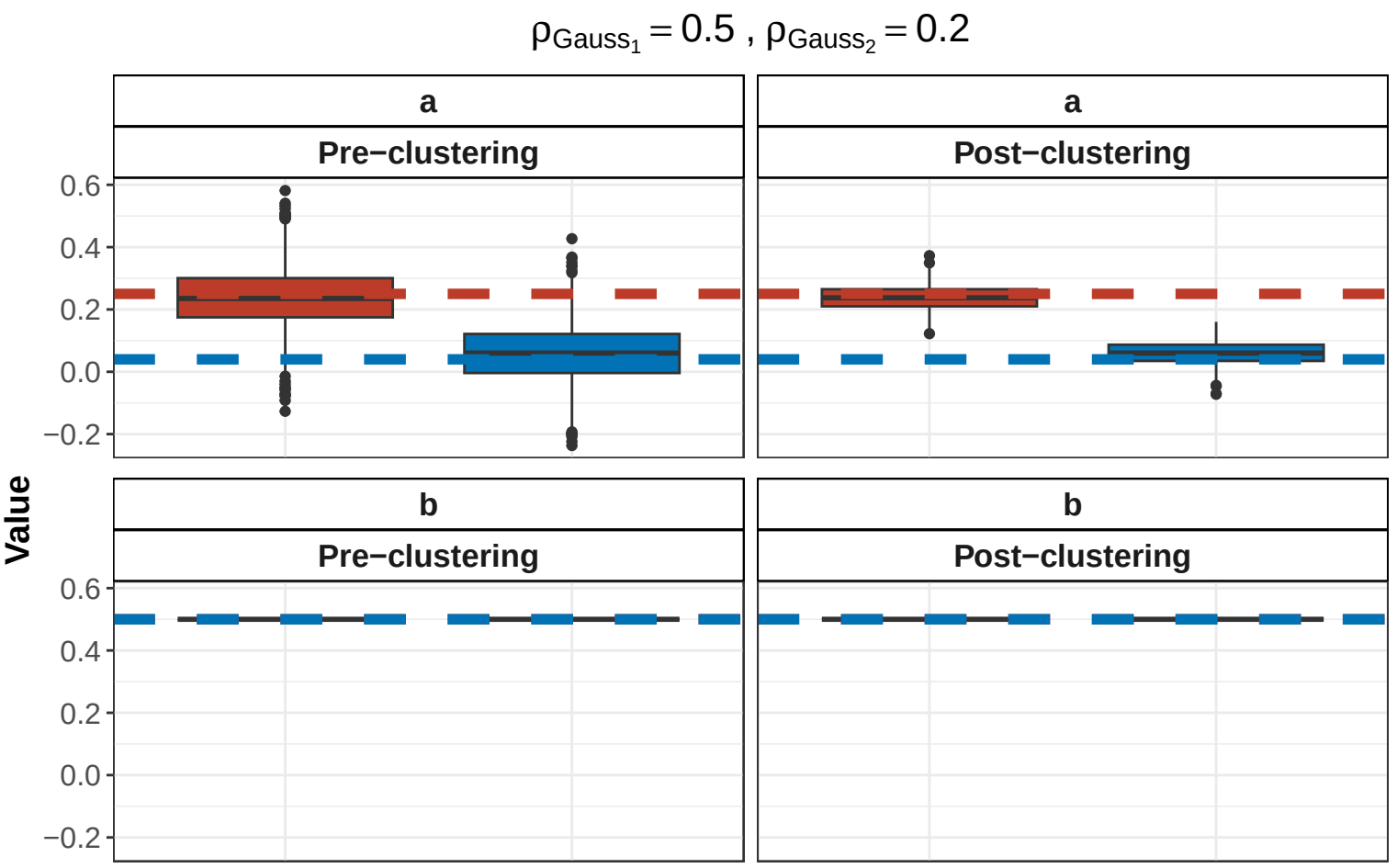

$\rho_{Gauss_1} = 0.3$, $\rho_{Gauss_2} = 0.2$
a
Pre−clustering
a
Post−clustering
b
Pre−clustering
b
Post−clustering
Value
0.4
0.2
0.0
−0.2

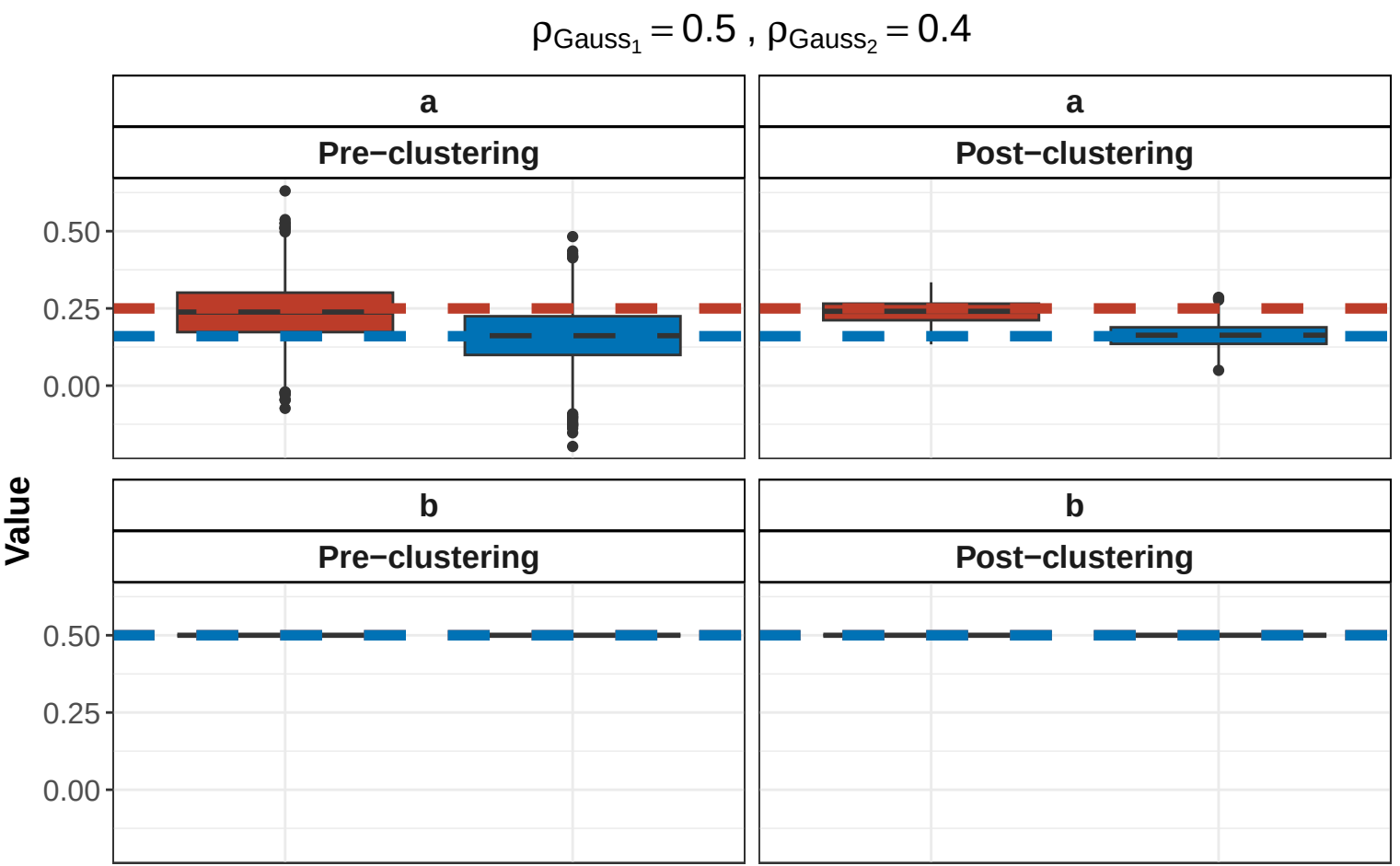

$\rho_{Gauss_1} = 0.3$, $\rho_{Gauss_2} = 0.4$
a
Pre−clustering
a
Post−clustering
b
Pre−clustering
b
Post−clustering
Value
0.50
0.25
0.00
−0.25

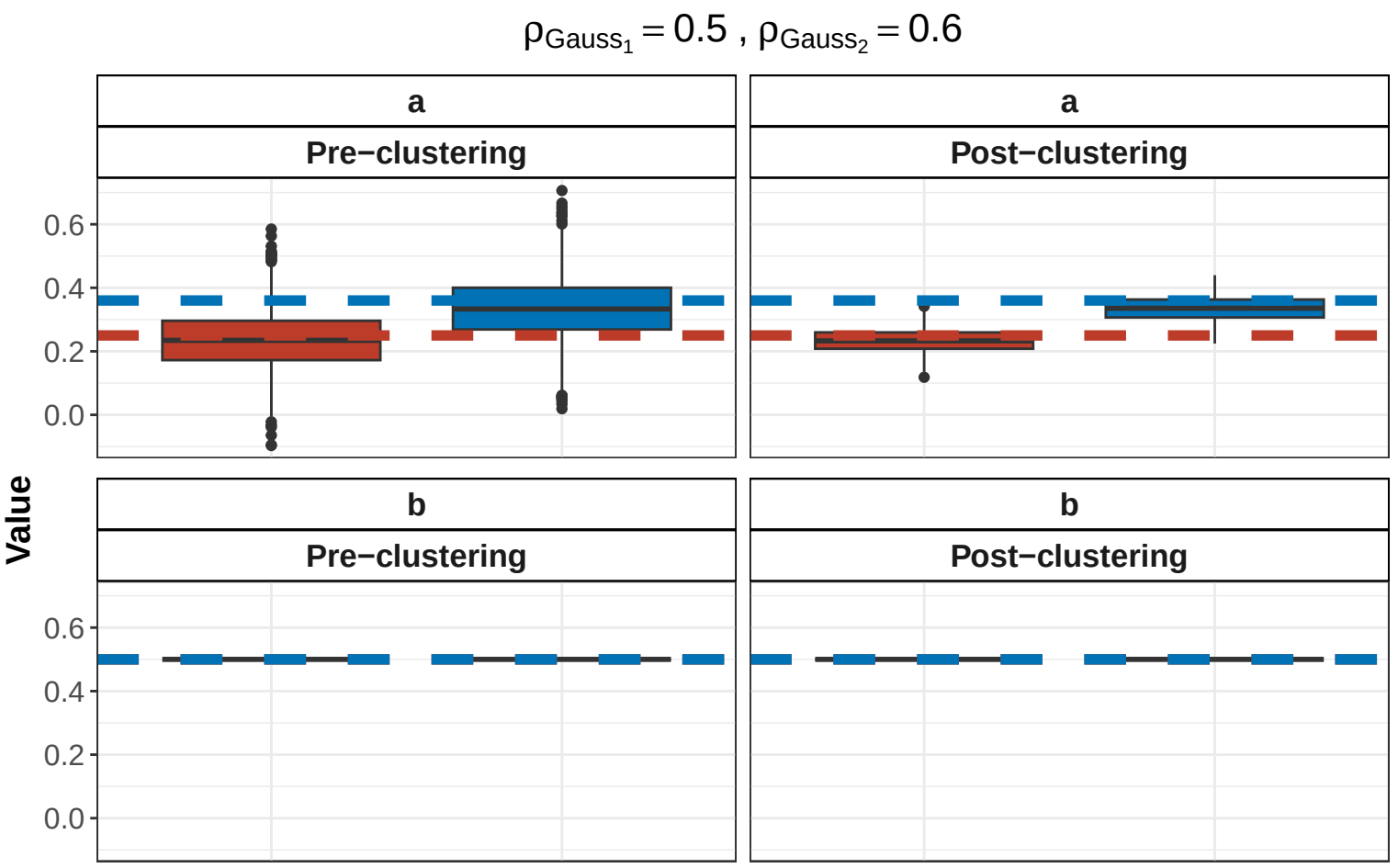

$\rho_{Gauss_1} = 0.3$, $\rho_{Gauss_2} = 0.6$
a
Pre−clustering
a
Post−clustering
b
Pre−clustering
b
Post−clustering
Value
0.50
0.25
0.00
0.50
0.25
0.00

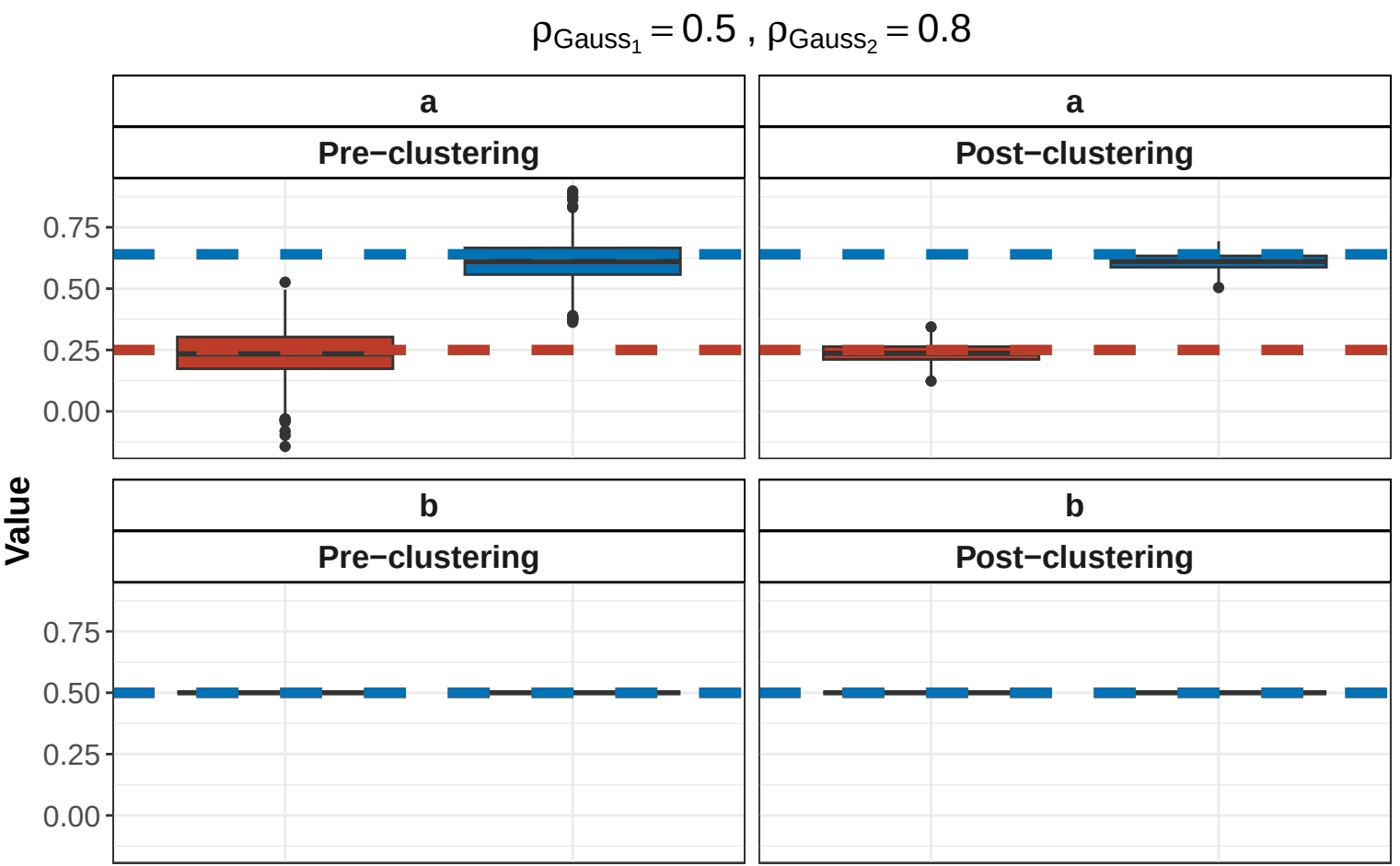

$\rho_{Gauss_1} = 0.3$, $\rho_{Gauss_2} = 0.8$
a
Pre−clustering
a
Post−clustering
b
Pre−clustering
b
Post−clustering
Value
0.9
0.6
0.3
0.0

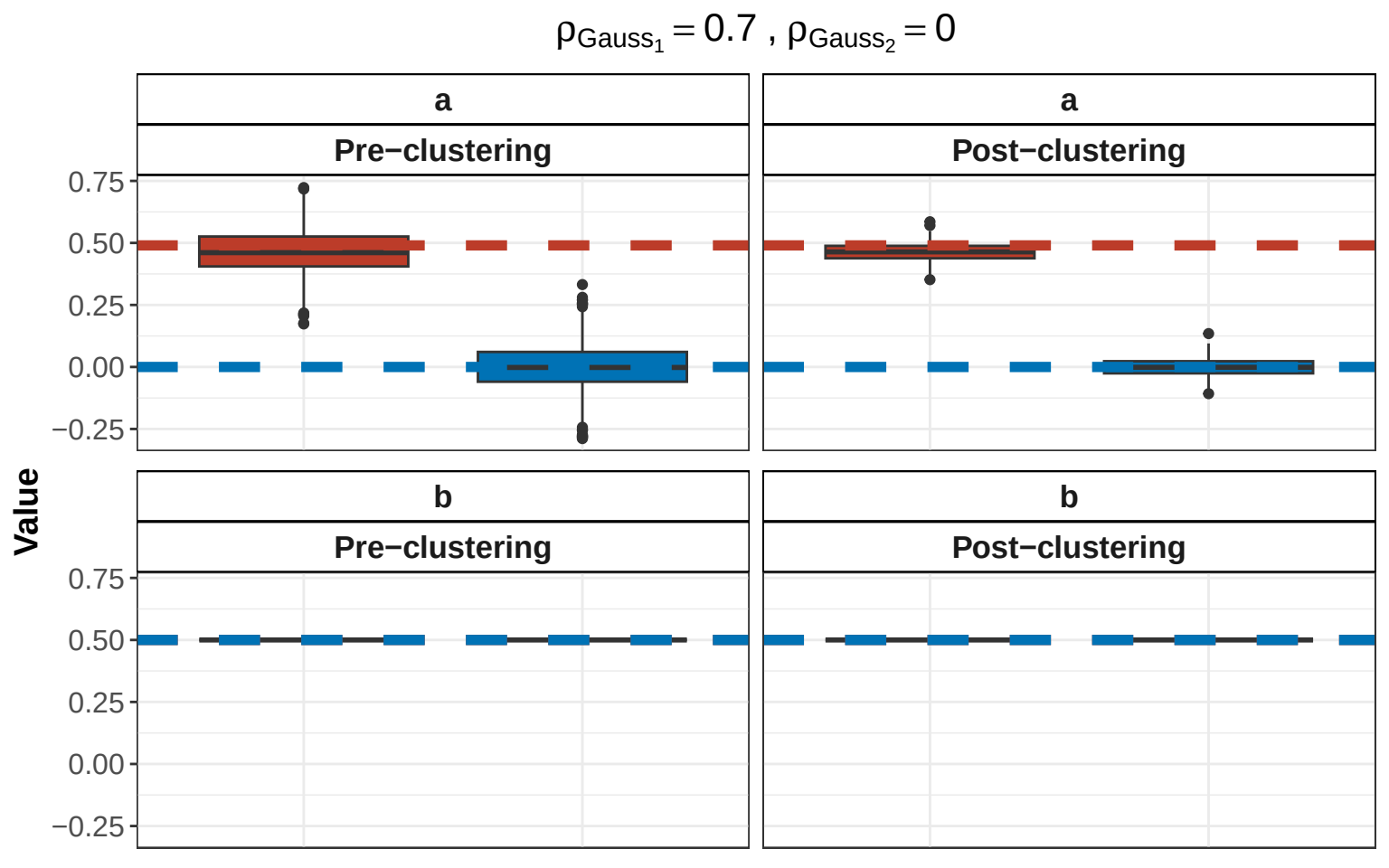

$\rho_{Gauss_1} = 0.5$, $\rho_{Gauss_2} = 0$
a
Pre−clustering
a
Post−clustering
b
Pre−clustering
b
Post−clustering
Value
0.4
0.2
0.0
−0.2

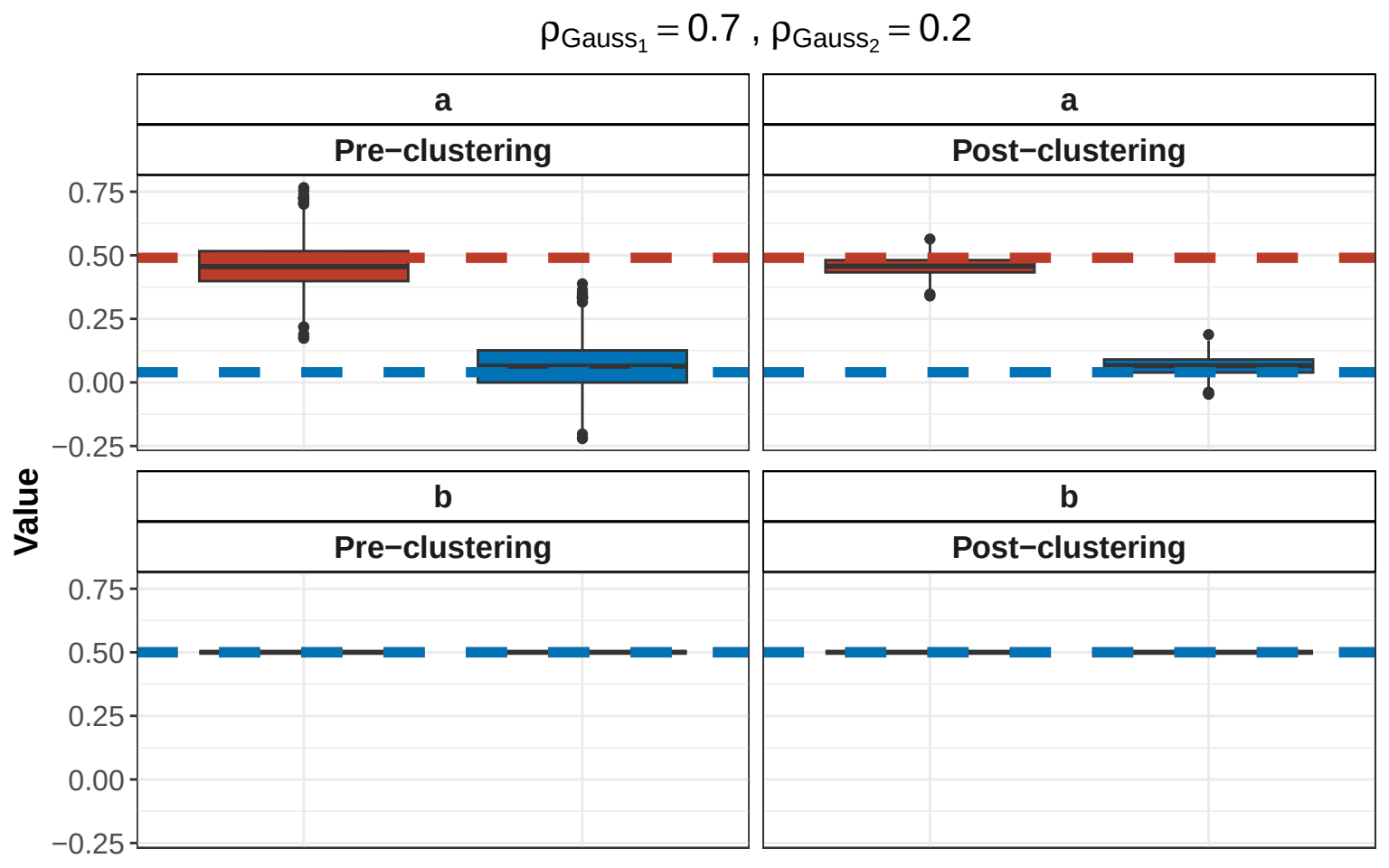

$\rho_{Gauss_1} = 0.5$, $\rho_{Gauss_2} = 0.2$
a
Pre−clustering
a
Post−clustering
b
Pre−clustering
b
Post−clustering
Value
0.6
0.4
0.2
0.0
−0.2

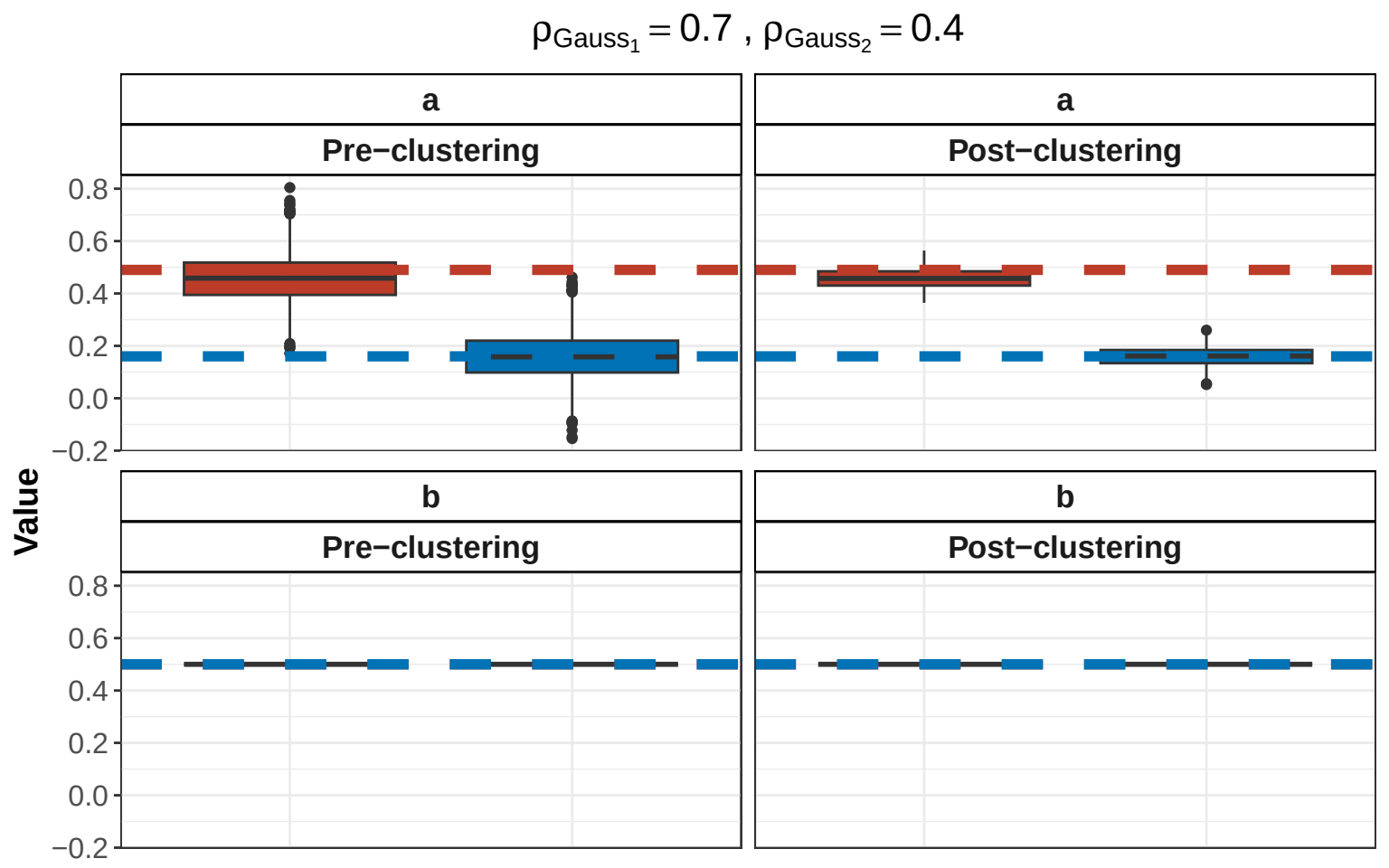

$\rho_{Gauss_1} = 0.5$, $\rho_{Gauss_2} = 0.4$
a
Pre−clustering
a
Post−clustering
b
Pre−clustering
b
Post−clustering
Value
0.50
0.25
0.00
0.50
0.25
0.00

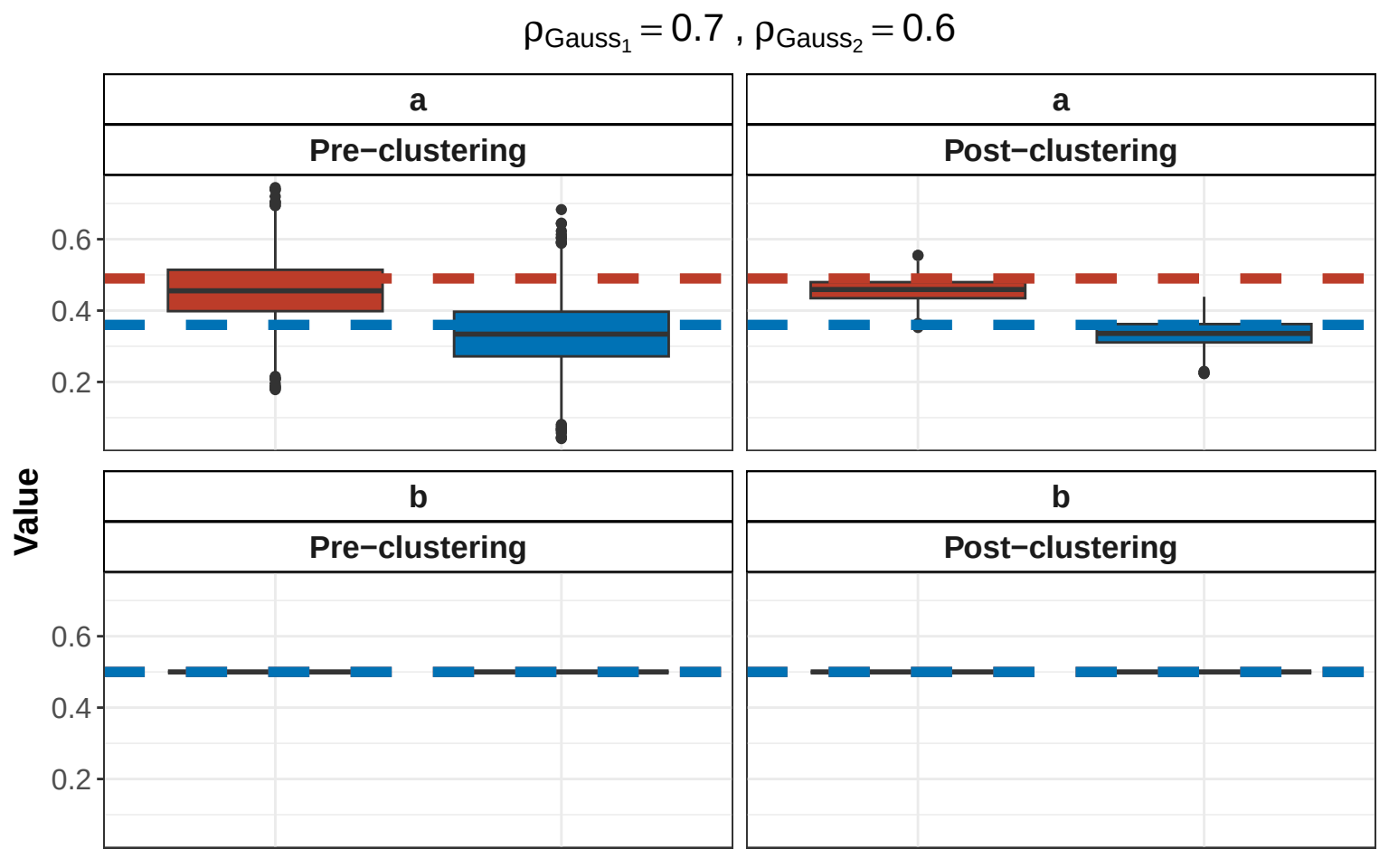

$\rho_{Gauss_1} = 0.5$, $\rho_{Gauss_2} = 0.6$
a
Pre−clustering
a
Post−clustering
b
Pre−clustering
b
Post−clustering
Value
0.0
0.2
0.4
0.6

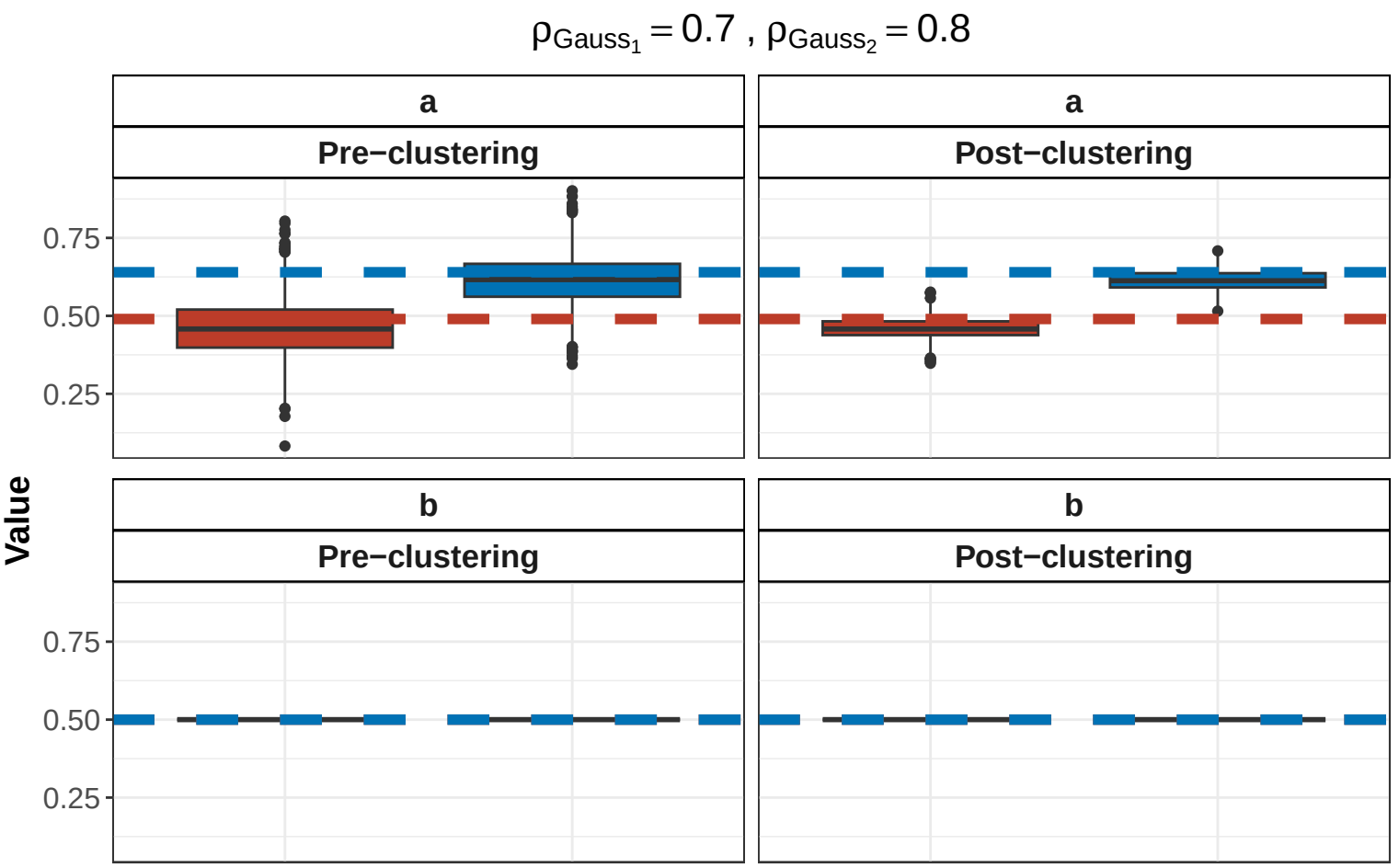

$\rho_{Gauss_1} = 0.5$, $\rho_{Gauss_2} = 0.8$
a
Pre−clustering
a
Post−clustering
b
Pre−clustering
b
Post−clustering
Value
0.75
0.50
0.25
0.00

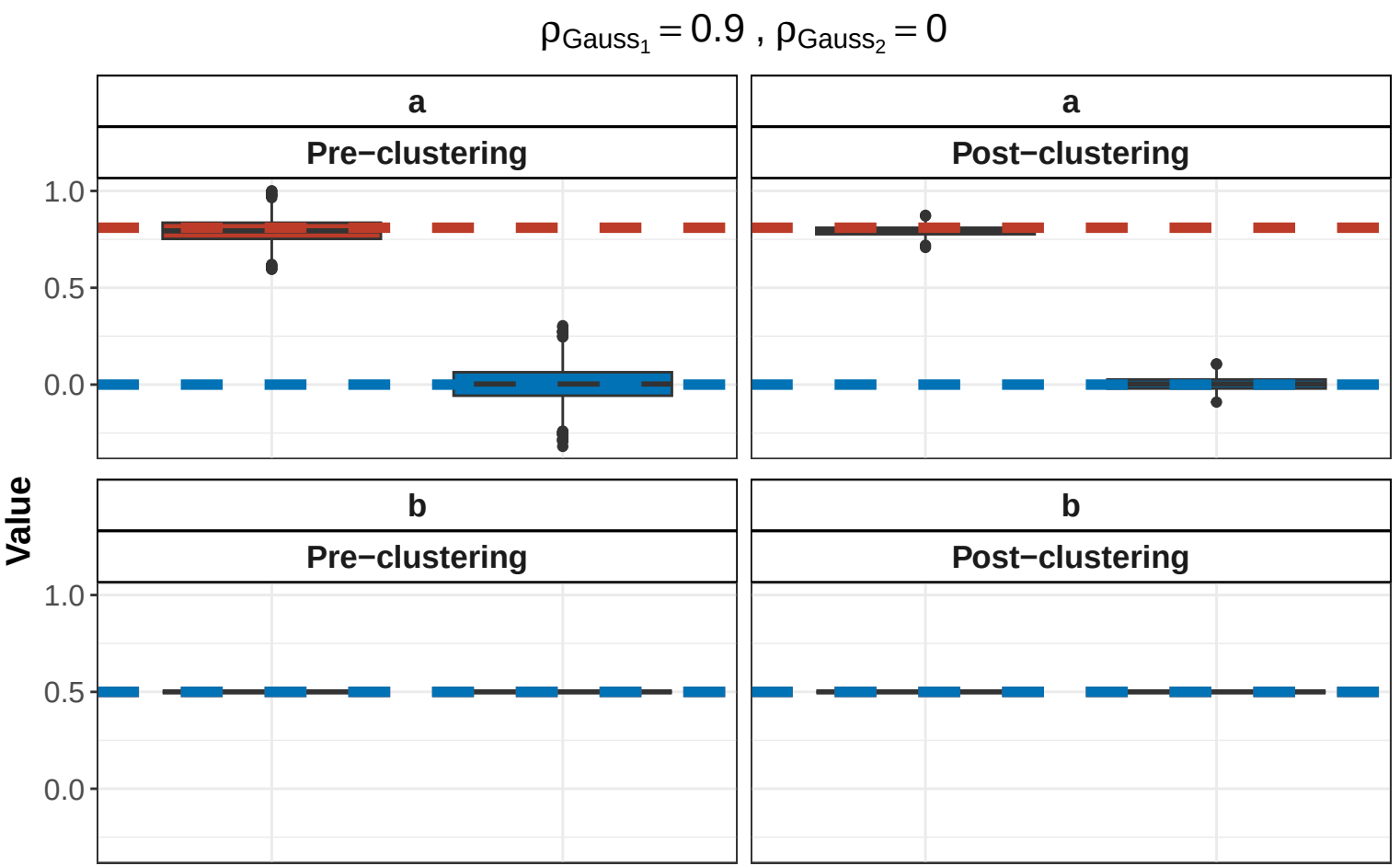

$\rho_{Gauss_1} = 0.7$, $\rho_{Gauss_2} = 0$
a
Pre−clustering
a
Post−clustering
b
Pre−clustering
b
Post−clustering
Value
0.75
0.50
0.25
0.00
−0.25

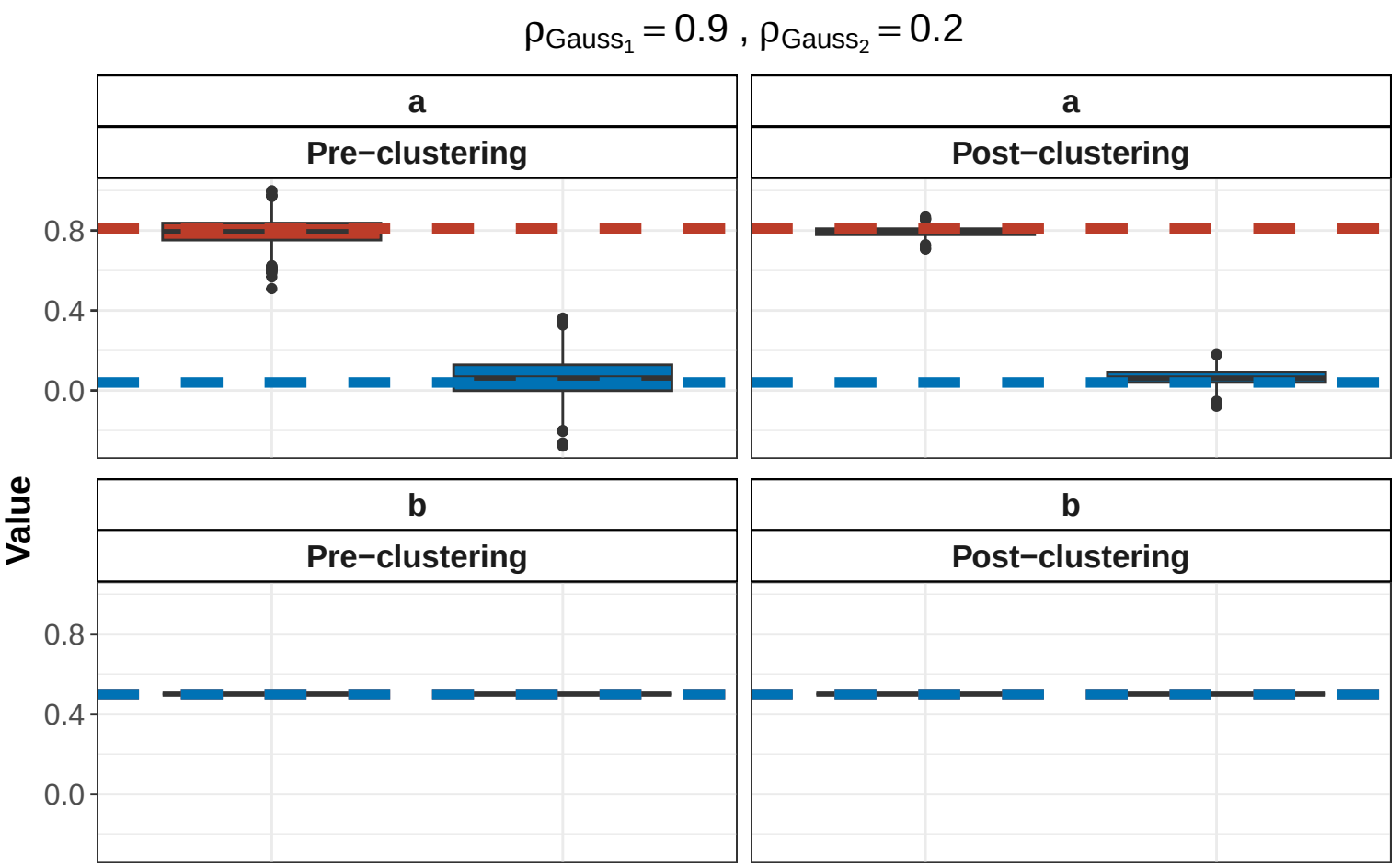

$\rho_{Gauss_1} = 0.7$, $\rho_{Gauss_2} = 0.2$
a
Pre−clustering
a
Post−clustering
b
Pre−clustering
b
Post−clustering
Value
0.75
0.50
0.25
0.00
−0.25

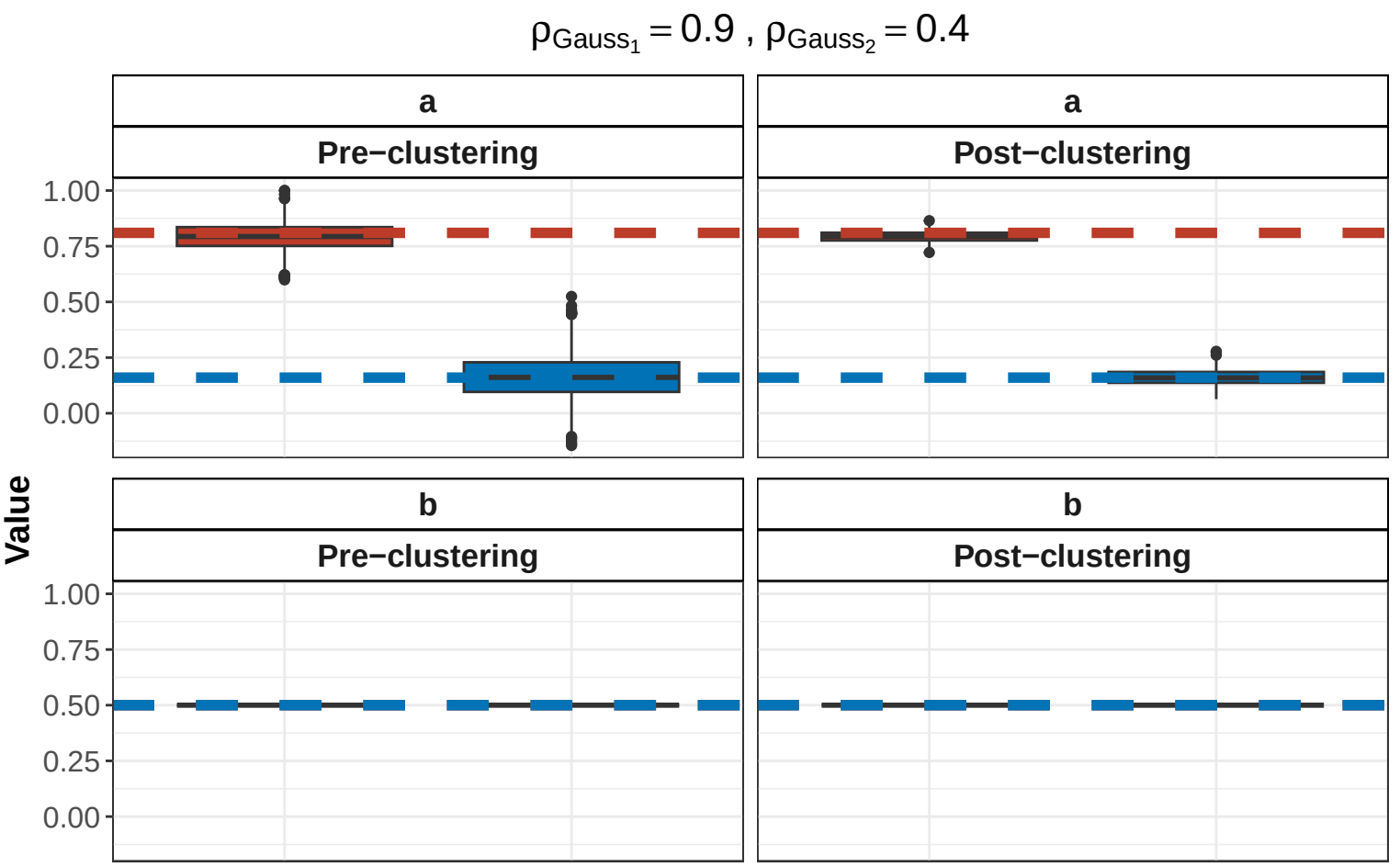

$\rho_{Gauss_1} = 0.7$, $\rho_{Gauss_2} = 0.4$
a
Pre−clustering
a
Post−clustering
b
Pre−clustering
b
Post−clustering
Value
0.8
0.6
0.4
0.2
0.0
−0.2

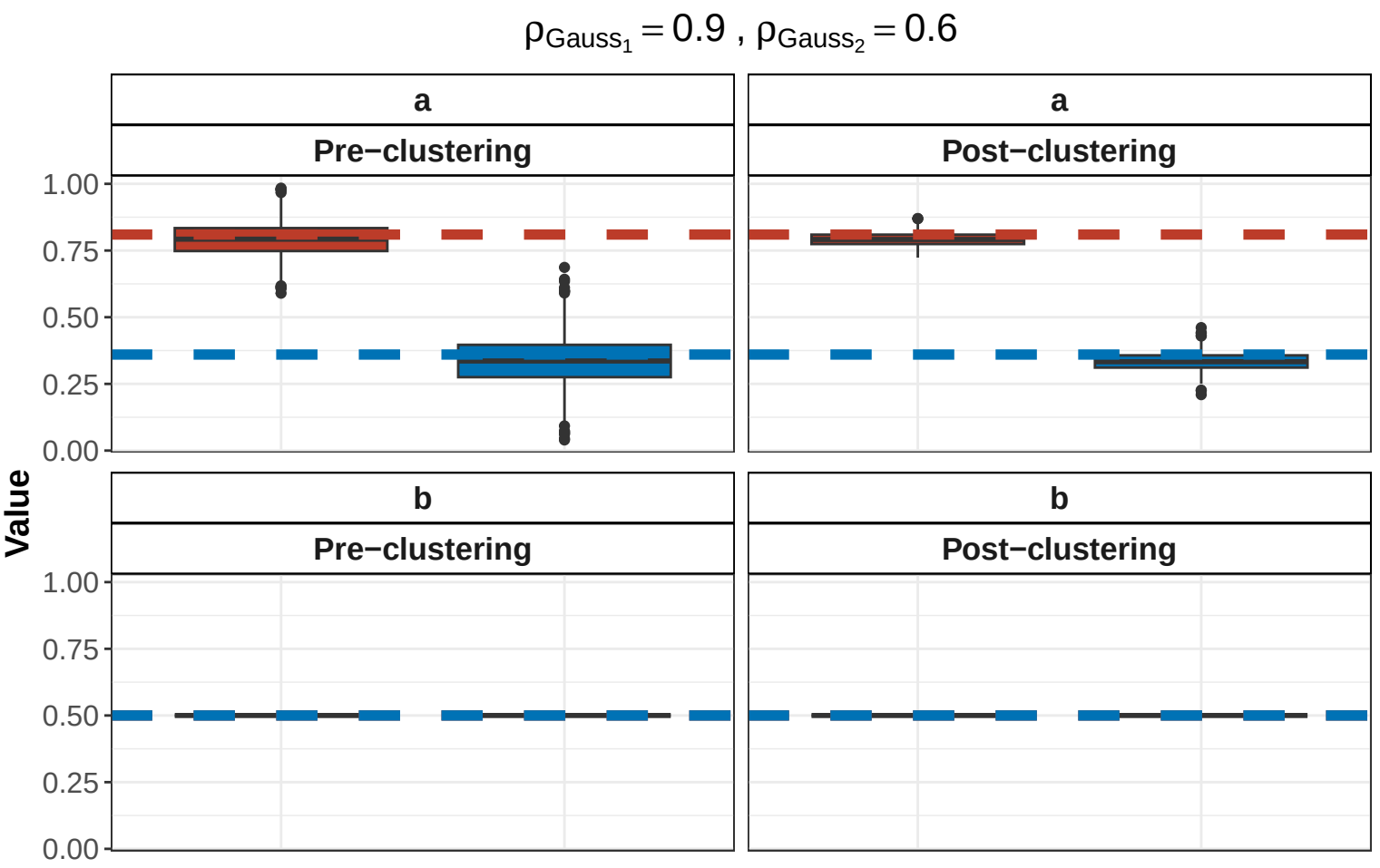

$\rho_{Gauss_1} = 0.7$, $\rho_{Gauss_2} = 0.6$
a
Pre−clustering
a
Post−clustering
b
Pre−clustering
b
Post−clustering
Value
0.6
0.4
0.2

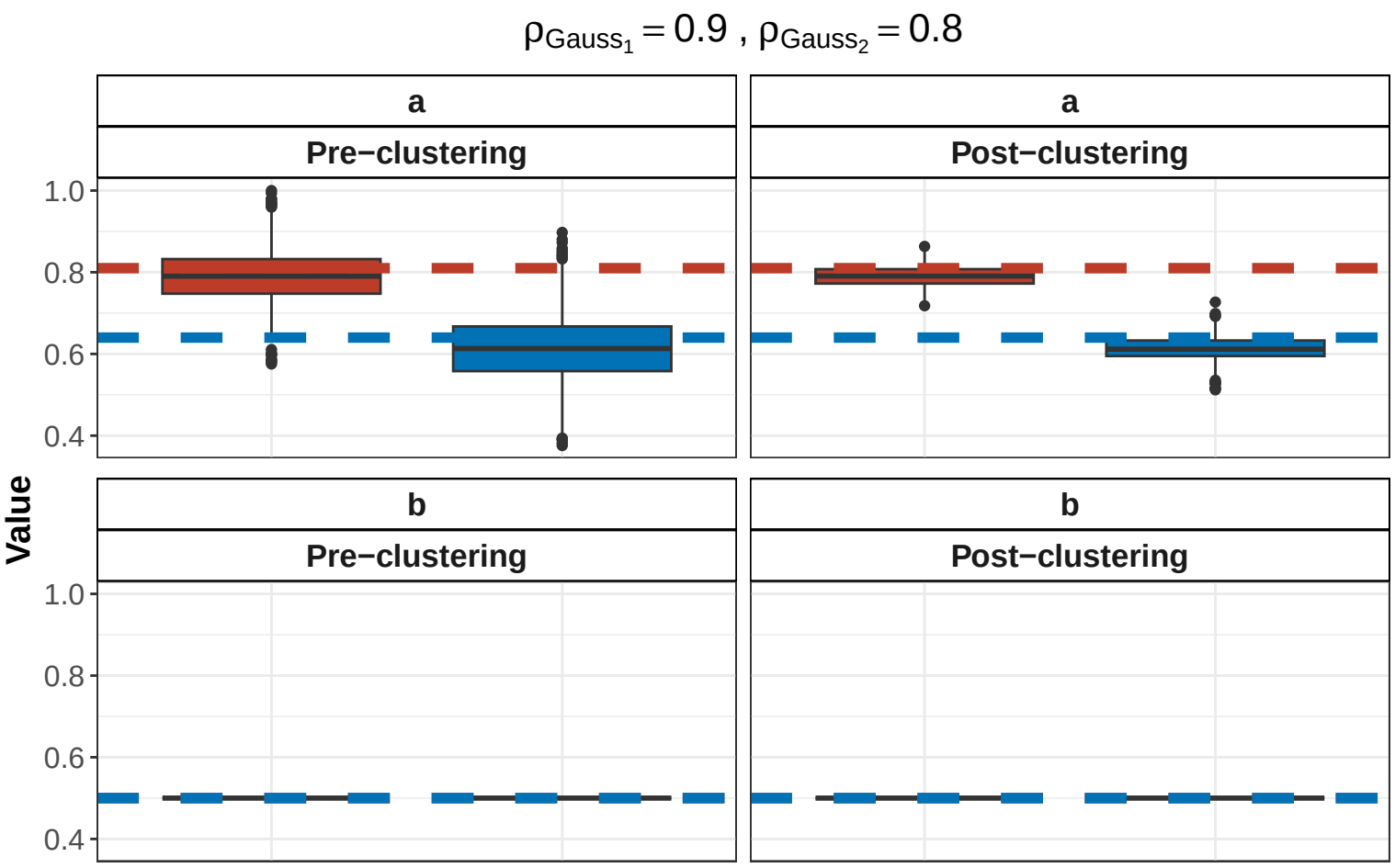

$\rho_{Gauss_1} = 0.7$, $\rho_{Gauss_2} = 0.8$
a
Pre−clustering
a
Post−clustering
b
Pre−clustering
b
Post−clustering
Value
0.75
0.50
0.25
0.75
0.50
0.25


$\rho_{Gauss_1} = 0.9$, $\rho_{Gauss_2} = 0$
a
Pre−clustering
a
Post−clustering
b
Pre−clustering
b
Post−clustering
Value
1.0
0.5
0.0
1.0
0.5
0.0


$\rho_{Gauss_1} = 0.9$, $\rho_{Gauss_2} = 0.2$
a
Pre−clustering
a
Post−clustering
b
Pre−clustering
b
Post−clustering
Value
0.8
0.4
0.0
0.8
0.4
0.0


$\rho_{Gauss_1} = 0.9$, $\rho_{Gauss_2} = 0.4$
a
Pre−clustering
a
Post−clustering
b
Pre−clustering
b
Post−clustering
Value
1.00
0.75
0.50
0.25
0.00


$\rho_{Gauss_1} = 0.9$, $\rho_{Gauss_2} = 0.6$
a
Pre−clustering
a
Post−clustering
b
Pre−clustering
b
Post−clustering
Value
1.00
0.75
0.50
0.25
0.00


$\rho_{Gauss_1} = 0.9$, $\rho_{Gauss_2} = 0.8$
a
Pre−clustering
a
Post−clustering
b
Pre−clustering
b
Post−clustering
Value
1.0
0.8
0.6
0.4