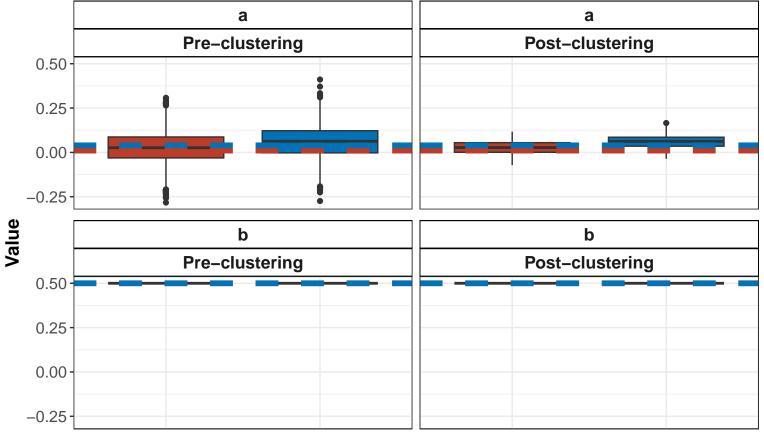
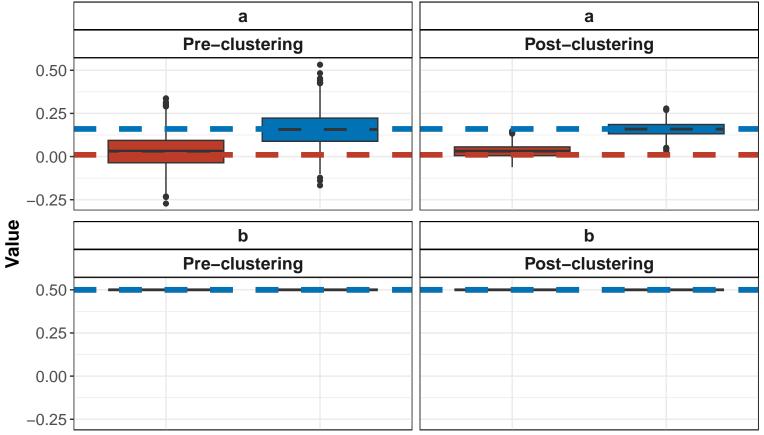


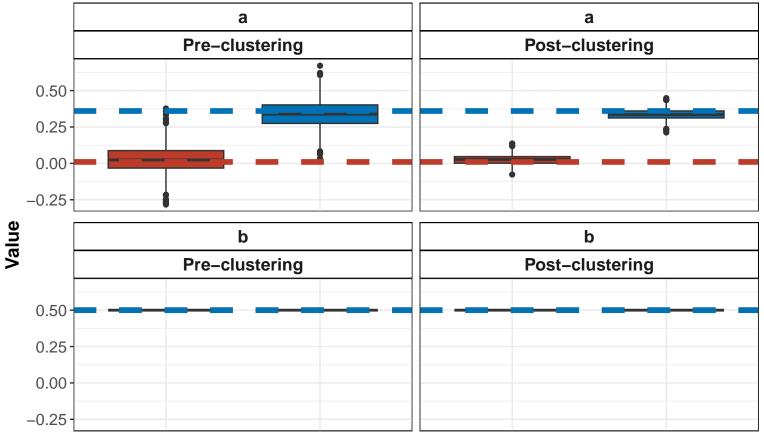
 $\rho_{Gauss_1} = 0.1 \; , \; \rho_{Gauss_2} = 0.2 \; \label{eq:gauss_2}$

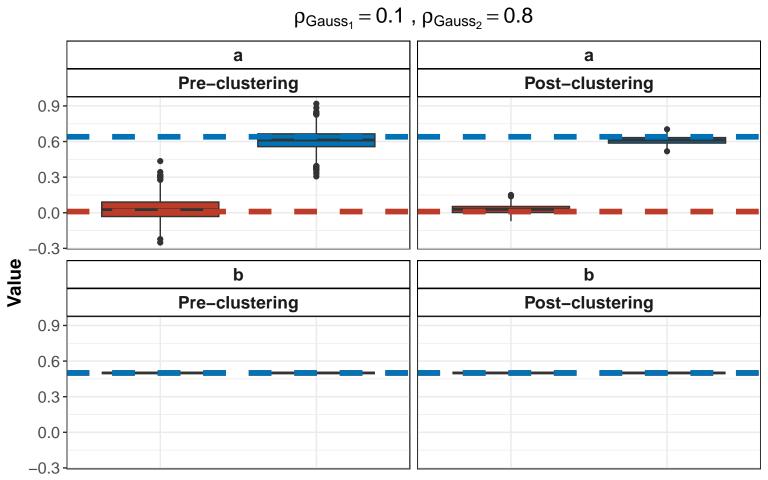


 $\rho_{Gauss_1} = 0.1 \; , \; \rho_{Gauss_2} = 0.4 \; \label{eq:gauss_2}$

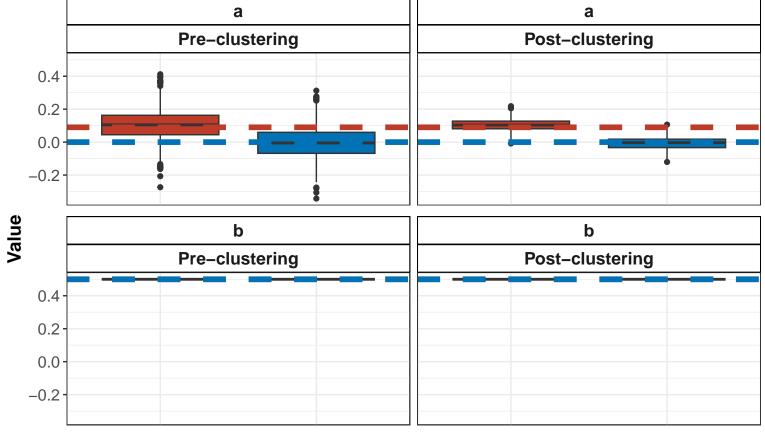


 $\rho_{Gauss_1} = 0.1 \; , \; \rho_{Gauss_2} = 0.6 \;$

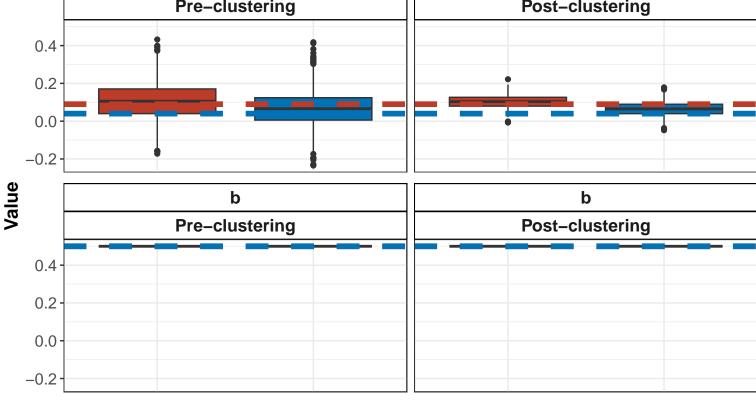




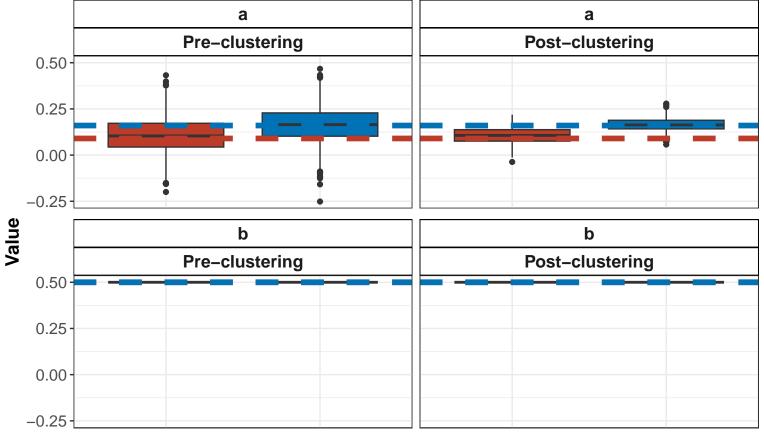
 $\rho_{Gauss_1} = 0.3 \; , \; \rho_{Gauss_2} = 0$



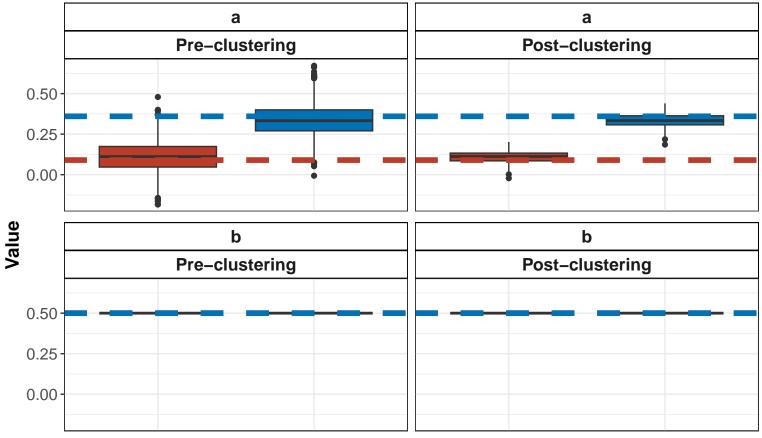
 $\rho_{Gauss_1} = 0.3 \; , \; \rho_{Gauss_2} = 0.2$ $a \qquad \qquad a$ $Pre-clustering \qquad Post-clustering$



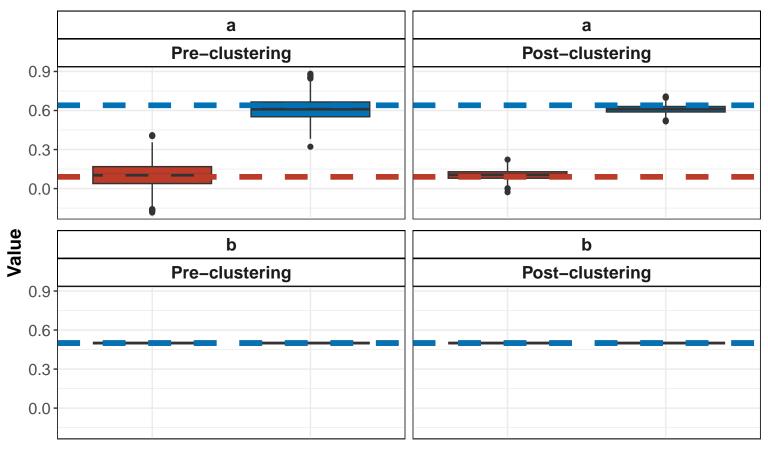
 $\rho_{Gauss_1} = 0.3 \; , \; \rho_{Gauss_2} = 0.4 \; . \label{eq:gauss2}$



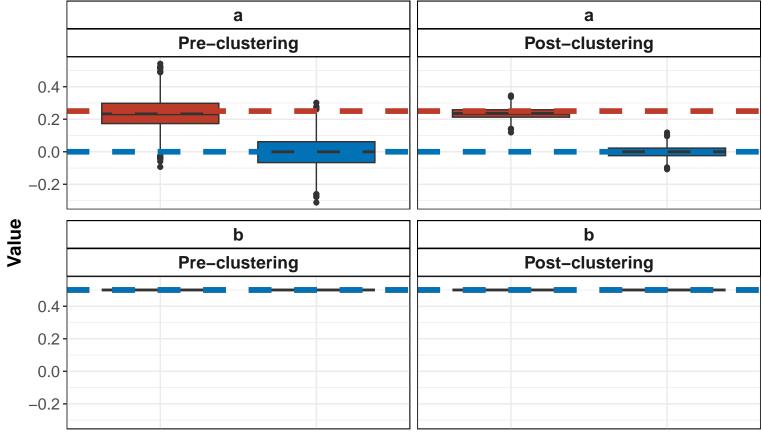
 $\rho_{Gauss_1} = 0.3 \; , \; \rho_{Gauss_2} = 0.6$



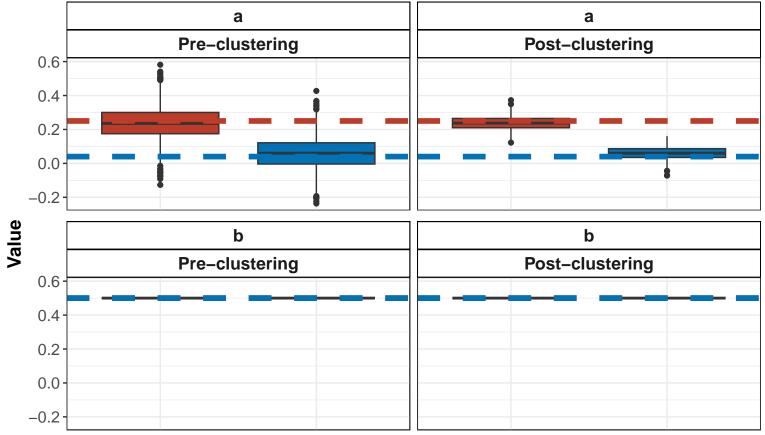
 $\rho_{Gauss_1}\!=0.3$, $\rho_{Gauss_2}\!=0.8$



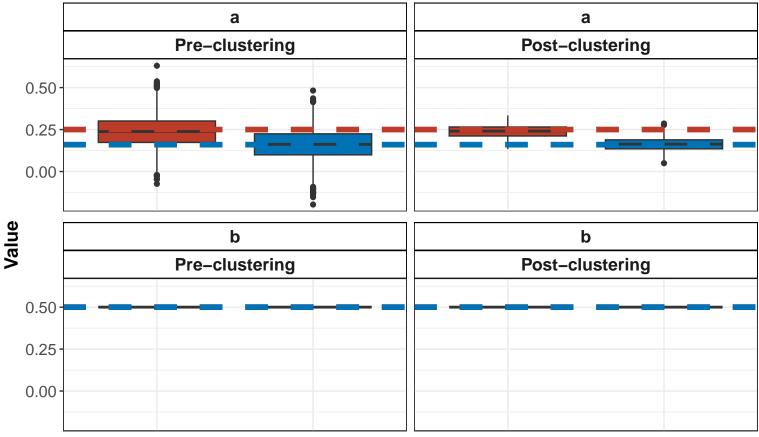
 $\rho_{Gauss_1} = 0.5 \; , \; \rho_{Gauss_2} = 0$



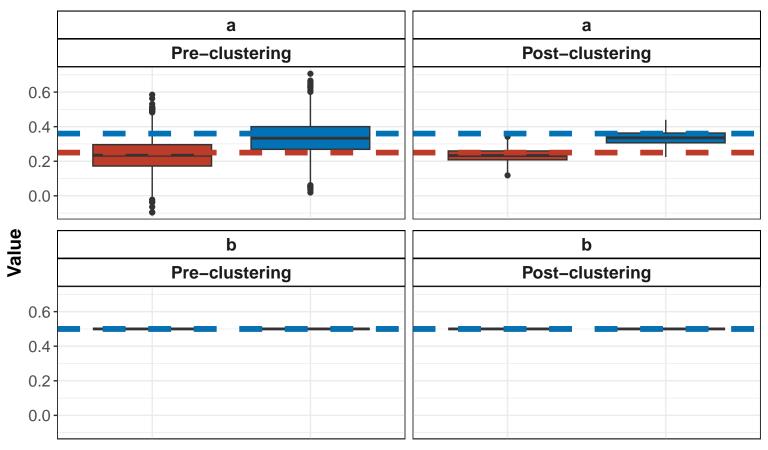
 $\rho_{Gauss_1} = 0.5 \; , \; \rho_{Gauss_2} = 0.2 \; \label{eq:gauss_2}$



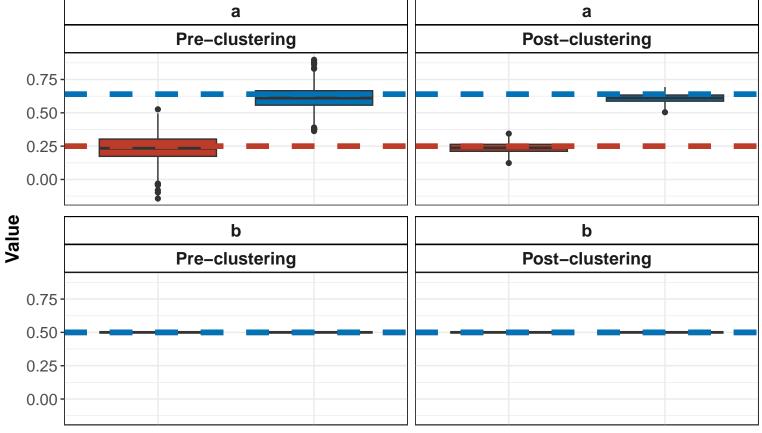
 $\rho_{Gauss_1} = 0.5 \; , \; \rho_{Gauss_2} = 0.4 \; \label{eq:gauss2}$



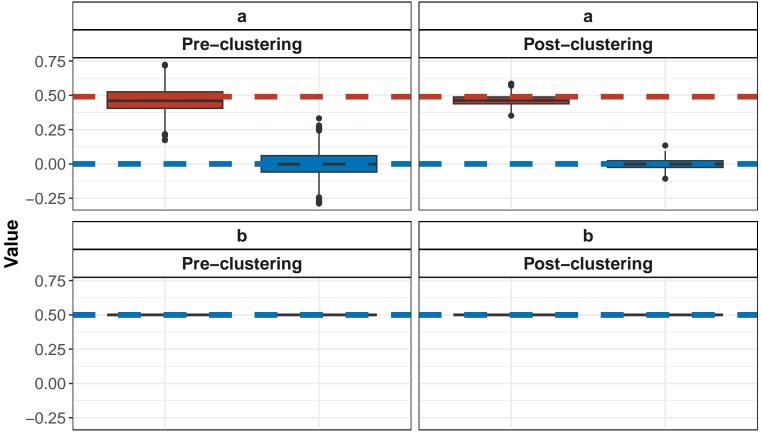
 $\rho_{Gauss_1}\!=0.5$, $\rho_{Gauss_2}\!=0.6$

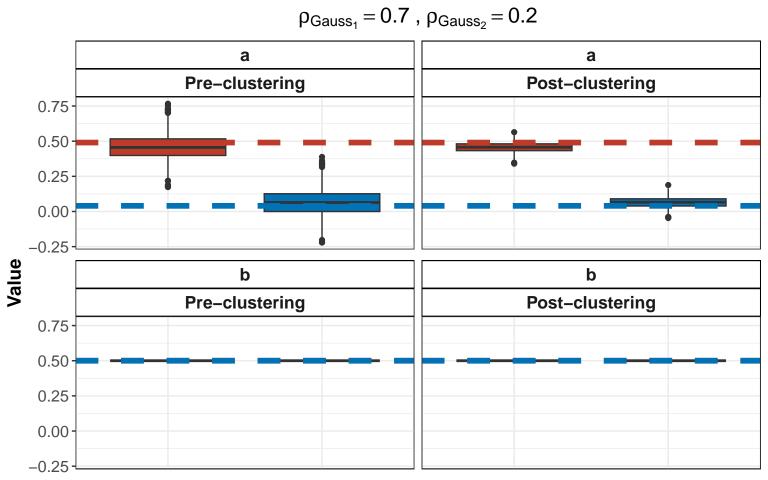


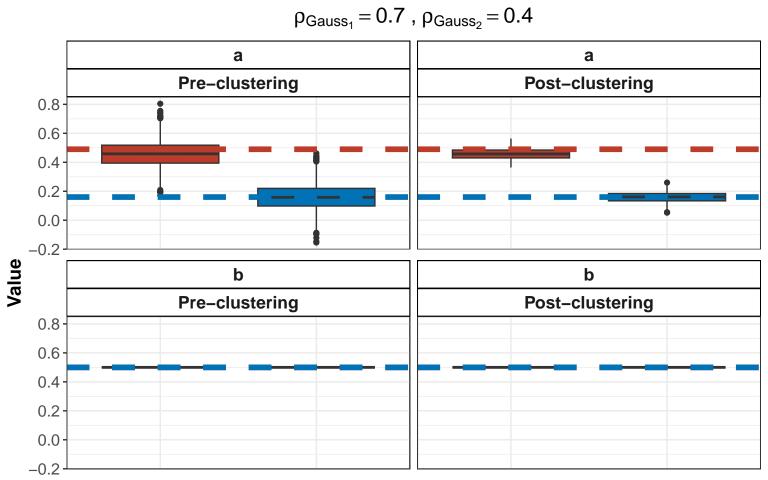
 $\rho_{Gauss_1} = 0.5 \; , \; \rho_{Gauss_2} = 0.8 \;$



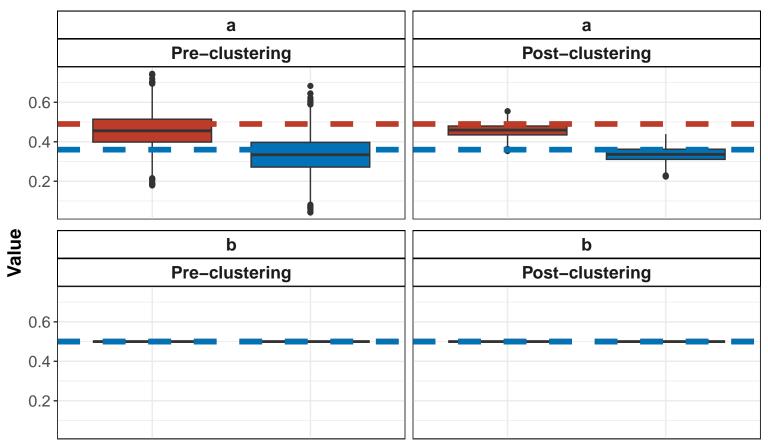




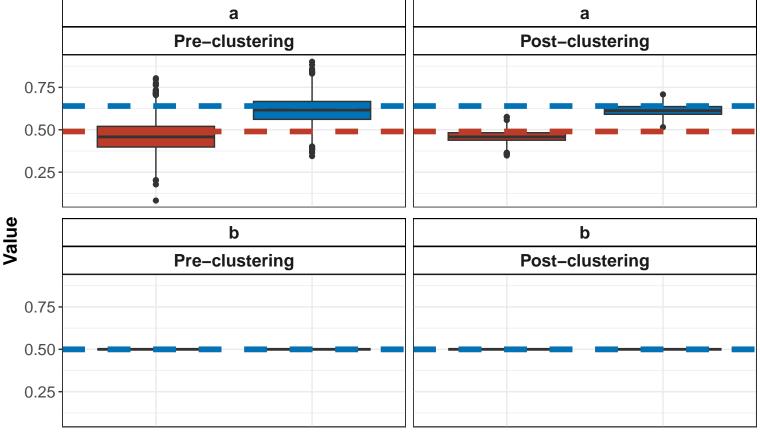


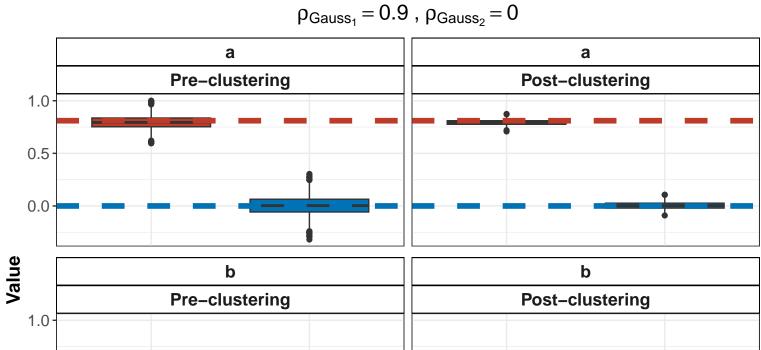


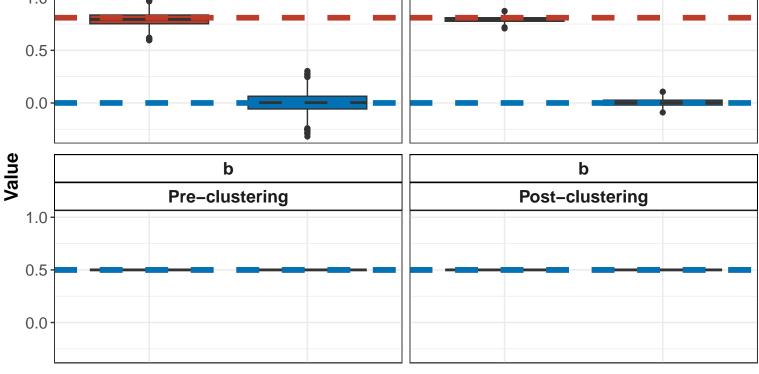
 $\rho_{Gauss_1} = 0.7$, $\rho_{Gauss_2} = 0.6$



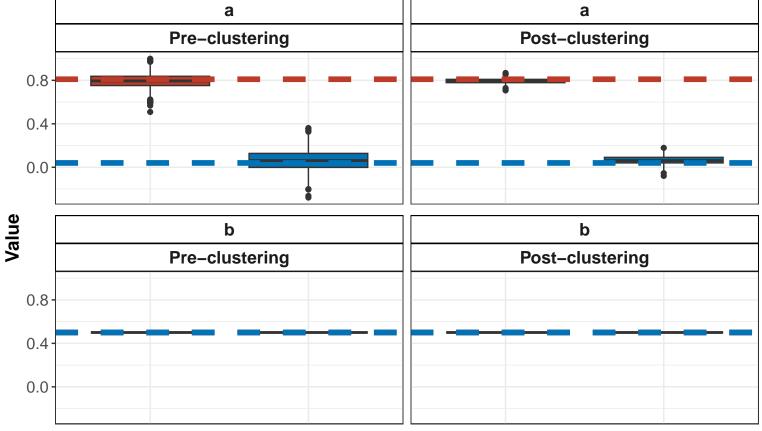
 $\rho_{Gauss_1} = 0.7 \; , \; \rho_{Gauss_2} = 0.8 \;$



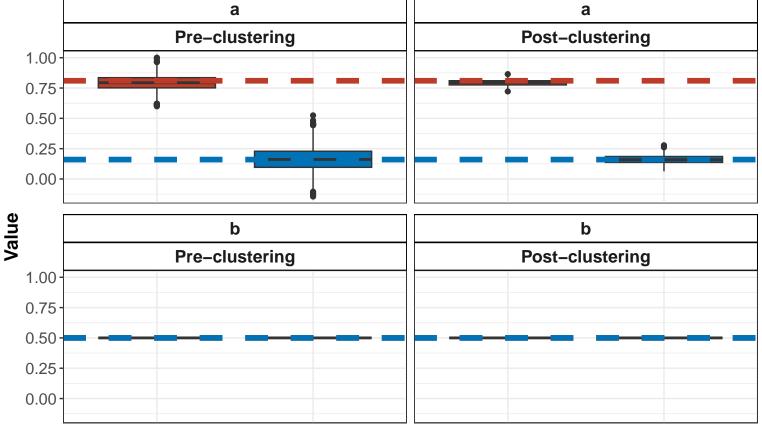


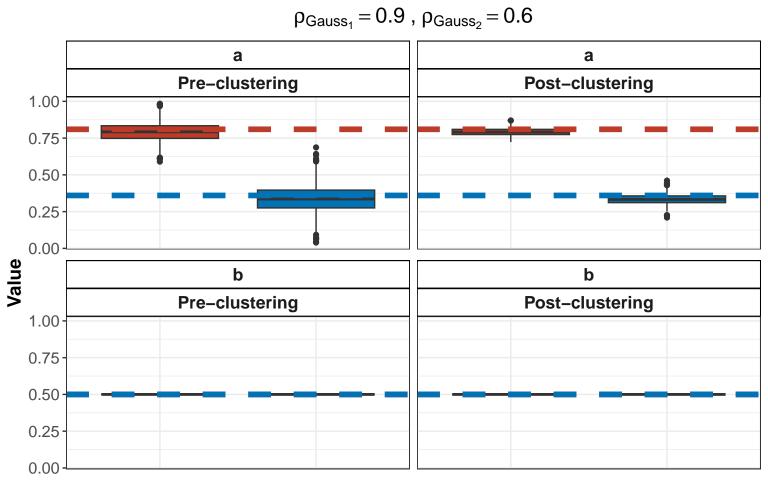


 $\rho_{Gauss_1} = 0.9 \; , \; \rho_{Gauss_2} = 0.2 \; . \label{eq:gauss2}$



 $\rho_{Gauss_1} = 0.9 \; , \; \rho_{Gauss_2} = 0.4$





 $\rho_{Gauss_1} = 0.9 \; , \; \rho_{Gauss_2} = 0.8 \; \label{eq:gauss_2}$

