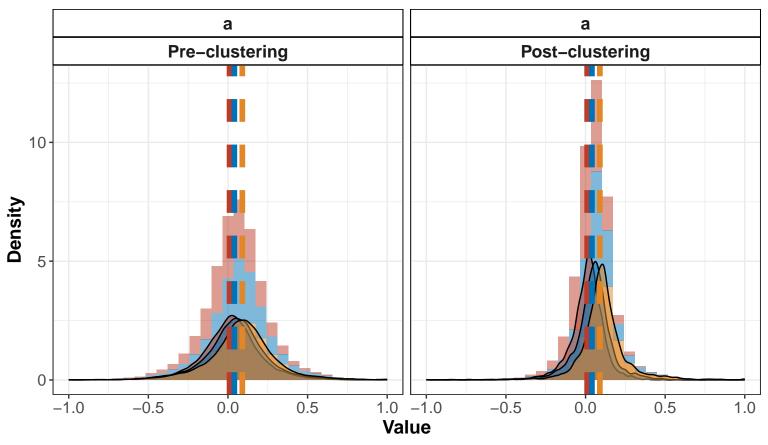
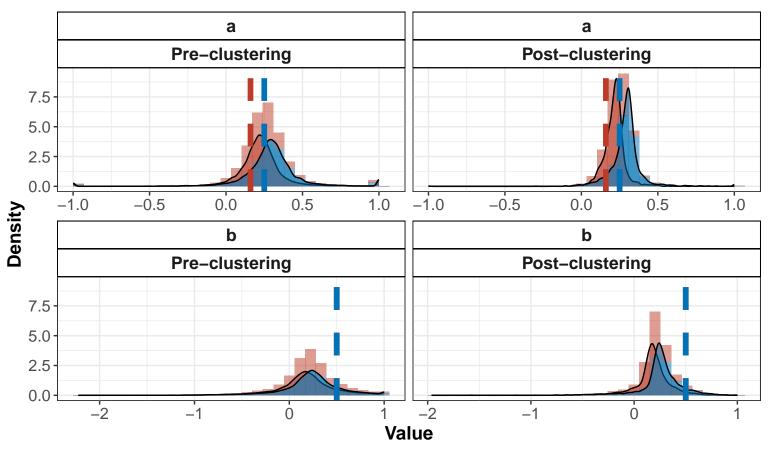


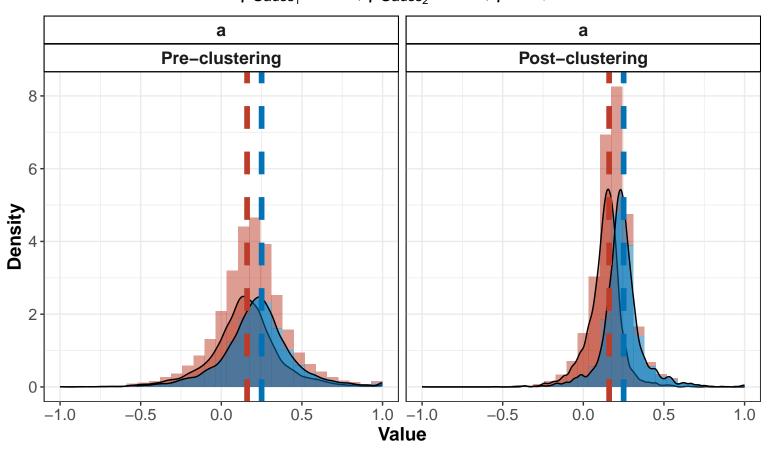
 $\rho_{Gauss_1}\!=0.1$, $\rho_{Gauss_2}\!=0.2$, $\rho_{Gauss_3}\!=0.3$, $\beta\!=\!1/2$

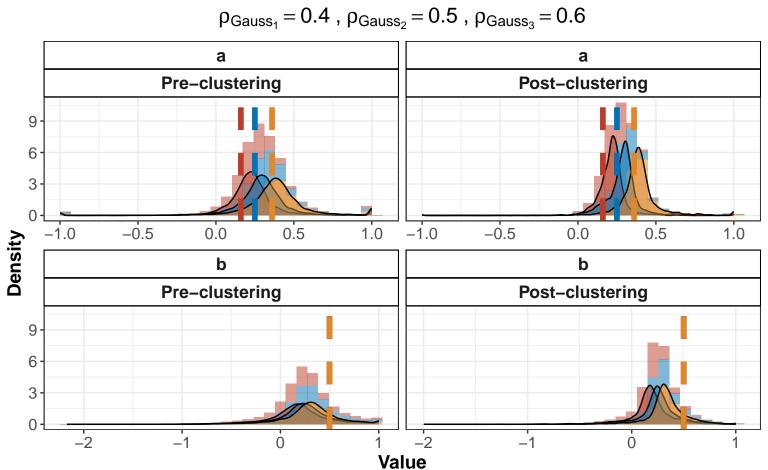


 $\rho_{Gauss_1}\!=0.4$, $\rho_{Gauss_2}\!=0.5$

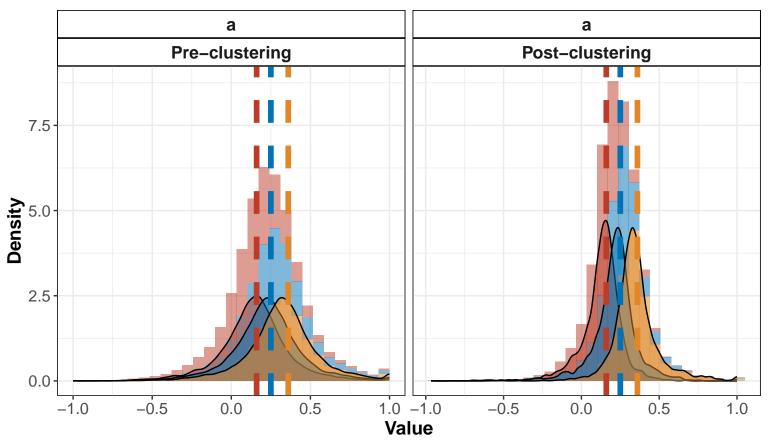


 $\rho_{Gauss_1}\!=0.4$, $\rho_{Gauss_2}\!=0.5$, $\beta\!=\!1/2$

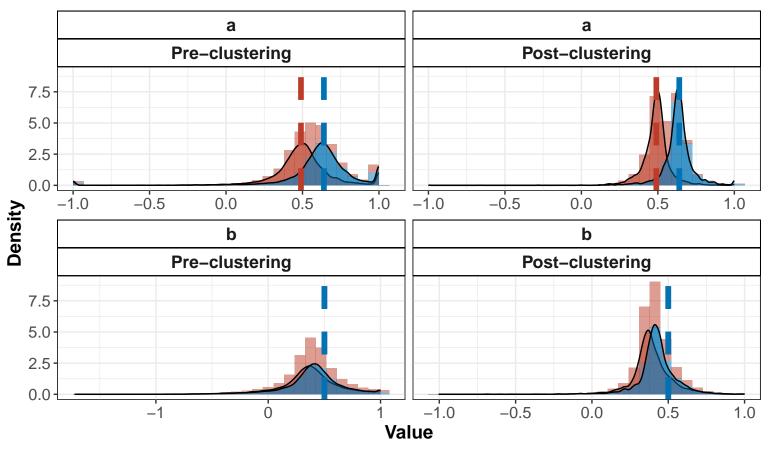


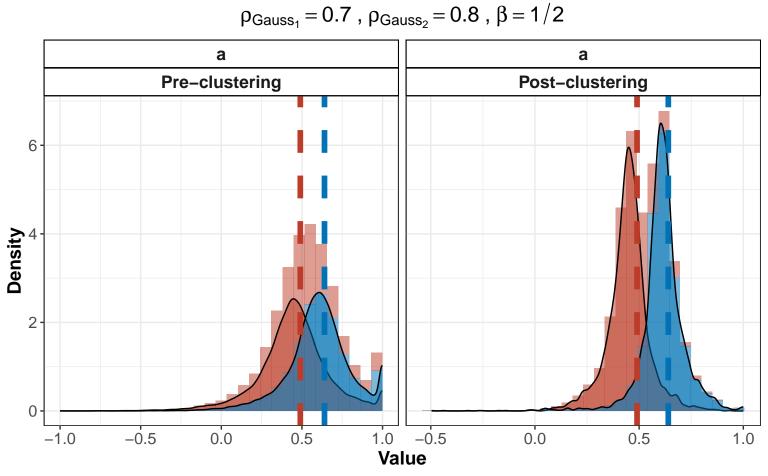


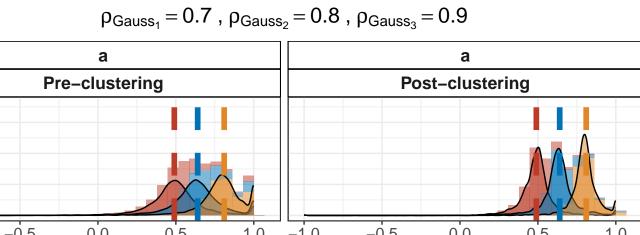
 $\rho_{Gauss_1}\!=0.4$, $\rho_{Gauss_2}\!=0.5$, $\rho_{Gauss_3}\!=0.6$, $\beta\!=\!1/2$

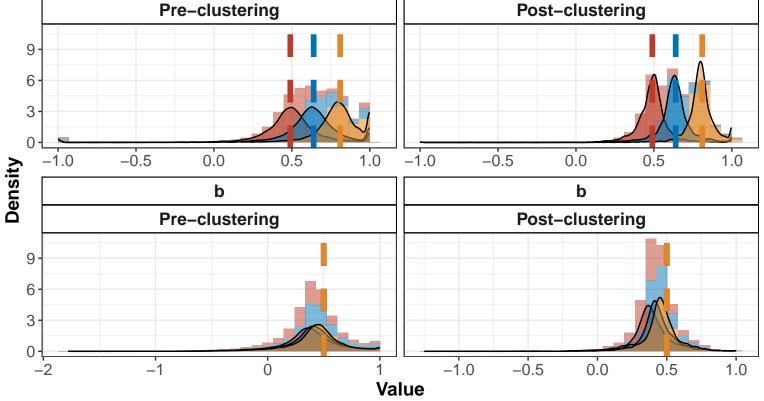


 $\rho_{\text{Gauss}_1}\!=\!0.7$, $\rho_{\text{Gauss}_2}\!=\!0.8$

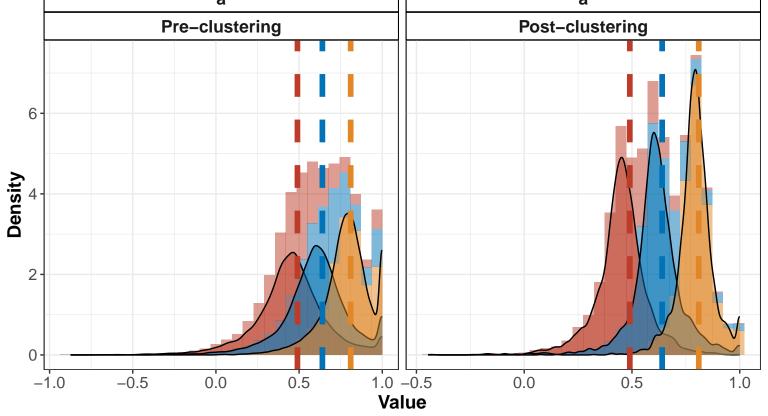








 $\rho_{Gauss_1}=0.7\;,\;\rho_{Gauss_2}=0.8\;,\;\rho_{Gauss_3}=0.9\;,\;\beta=1/2$



 $\rho_{Gauss_1}\!=0.9$, $\rho_{Gauss_2}\!=0.5$

