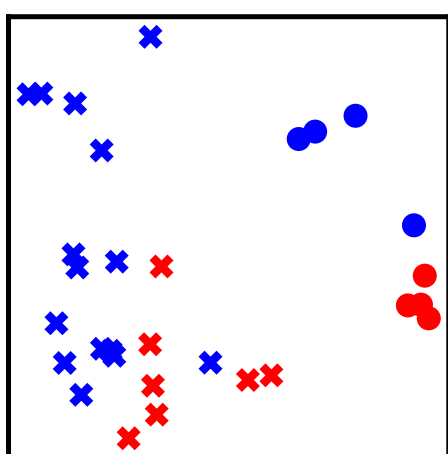
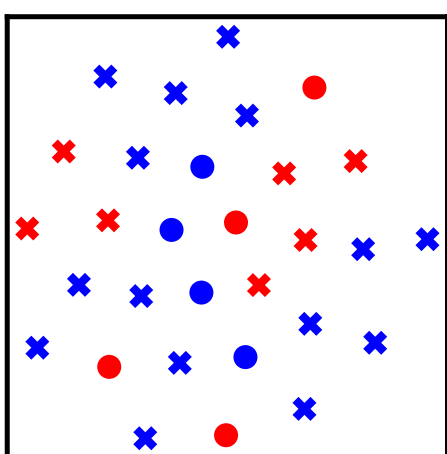
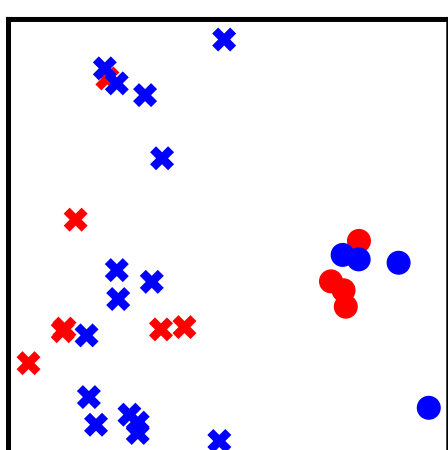
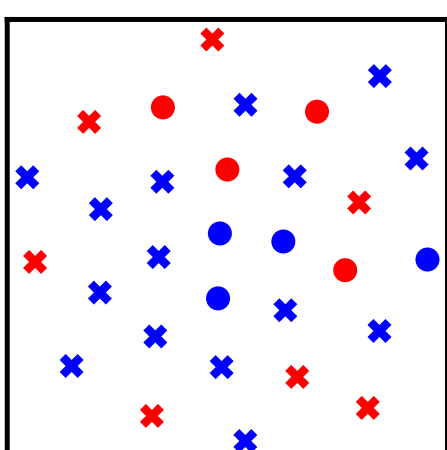


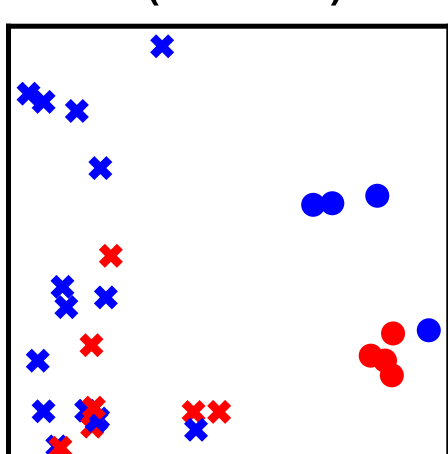
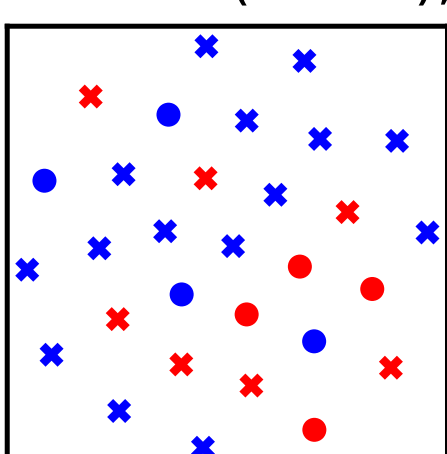
Original
0.10 (batch), 0.30 (result)



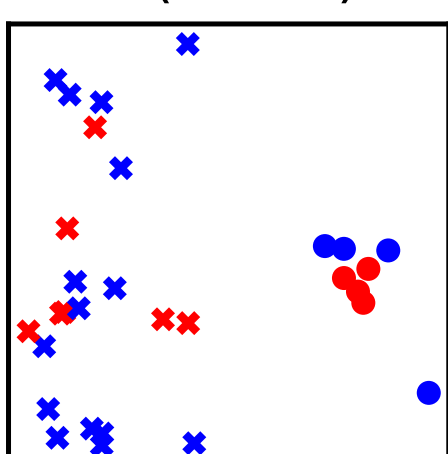
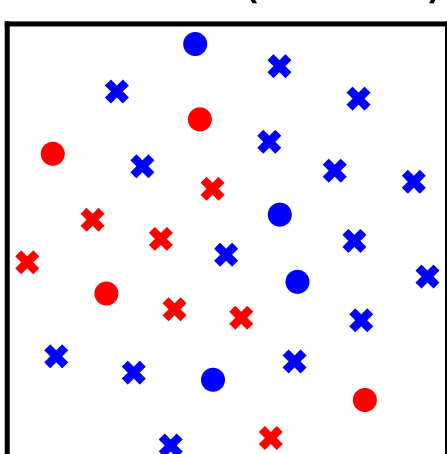
Gaussian OT
-0.03 (batch), 0.29 (result)



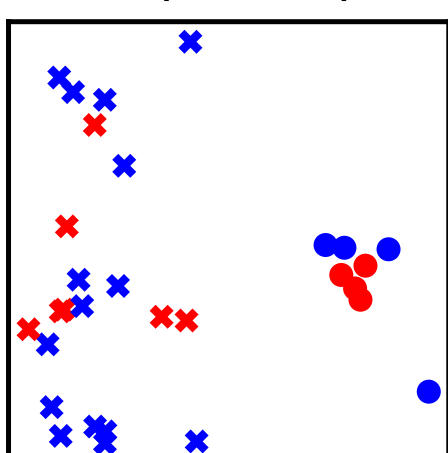
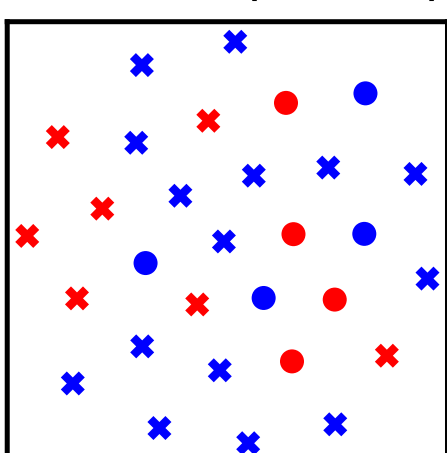
MMD
0.04 (batch), 0.31 (result)



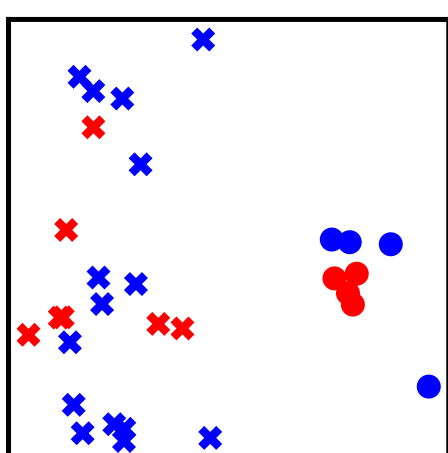
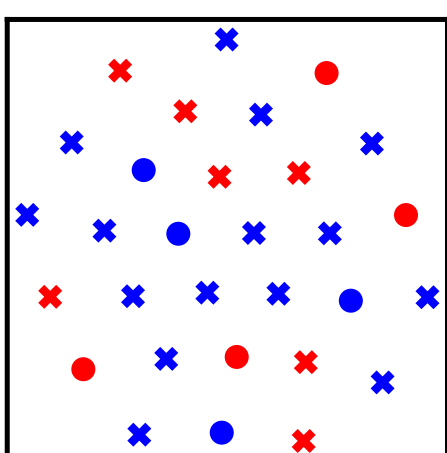
ConDo Linear-ReverseKL
-0.03 (batch), 0.32 (result)



ConDo PoGMM-ReverseKL
-0.02 (batch), 0.32 (result)



ConDo GP-ReverseKL
-0.01 (batch), 0.31 (result)



ConDo MMD
0.01 (batch), 0.31 (result)

