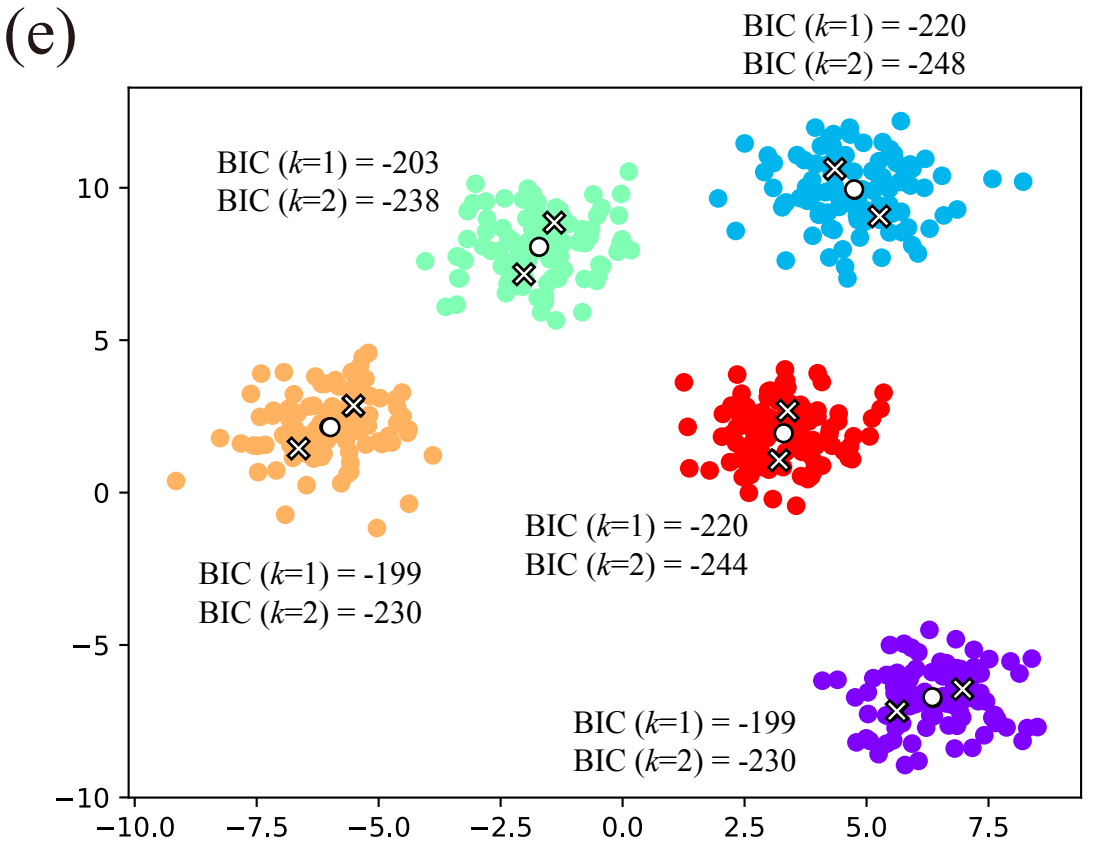
(e)
BIC (k=1) = -220
BIC (k=2) = -248
BIC (k=1) = -203
BIC (k=2) = -238
BIC (k=1) = -220
BIC (k=2) = -244
BIC (k=1) = -199
BIC (k=2) = -230
BIC (k=1) = -199
BIC (k=2) = -230
10
5
0
−5
−10
−10.0
−7.5
−5.0
−2.5
0.0
2.5
5.0
7.5