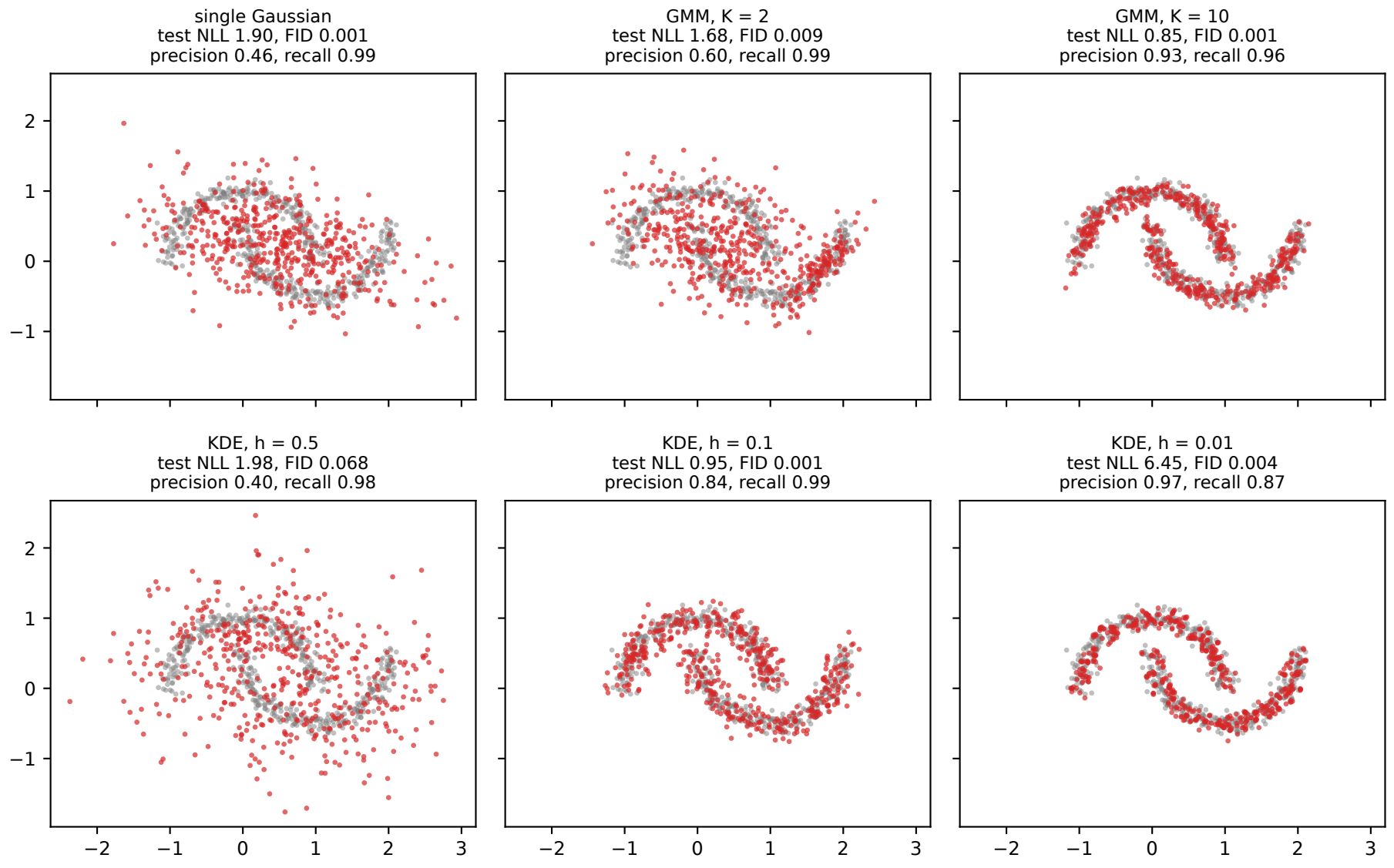

single Gaussian
test NLL 1.90, FID 0.001
precision 0.46, recall 0.99
GMM, K = 2
test NLL 1.68, FID 0.009
precision 0.60, recall 0.99
GMM, K = 10
test NLL 0.85, FID 0.001
precision 0.93, recall 0.96
KDE, h = 0.5
test NLL 1.98, FID 0.068
precision 0.40, recall 0.98
KDE, h = 0.1
test NLL 0.95, FID 0.001
precision 0.84, recall 0.99
KDE, h = 0.01
test NLL 6.45, FID 0.004
precision 0.97, recall 0.87
2
1
0
−1
−2
−1
0
1
2
3