A)
0 divergences
lp__
−17380
−17400
−17420
−17440
−17460
No divergence
accept_stat__
0.9
0.7
0.5
No divergence
B)
1
2
3
4
−50
0
50
E − Ē
C)
N_eff/N ≤ 0.1
N_eff/N ≤ 0.5
N_eff/N > 0.5
0
0.1
0.25
0.5
0.75
1
N_eff/N
D)
sensitivity
1.00
0.75
0.50
0.25
0.00
1 − specificity