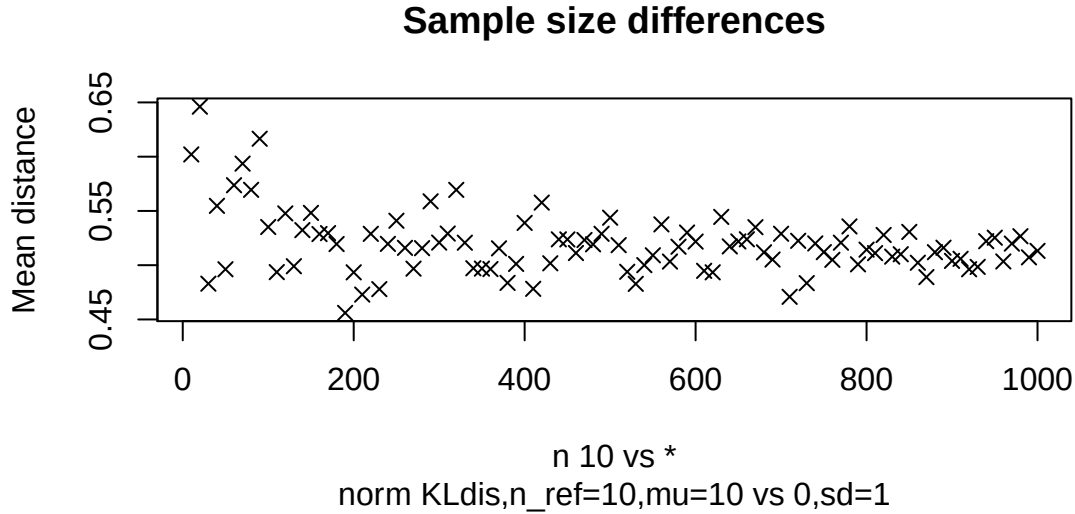
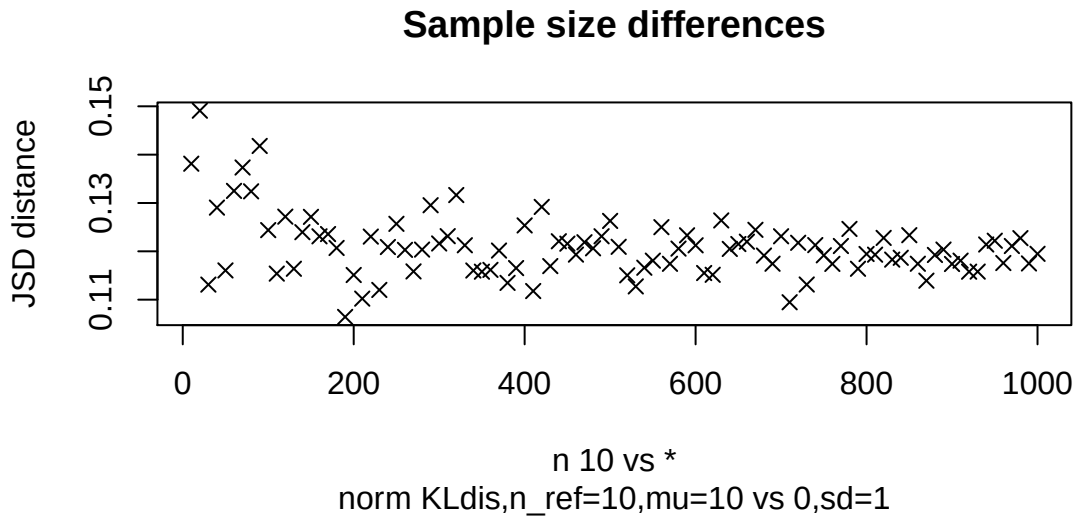
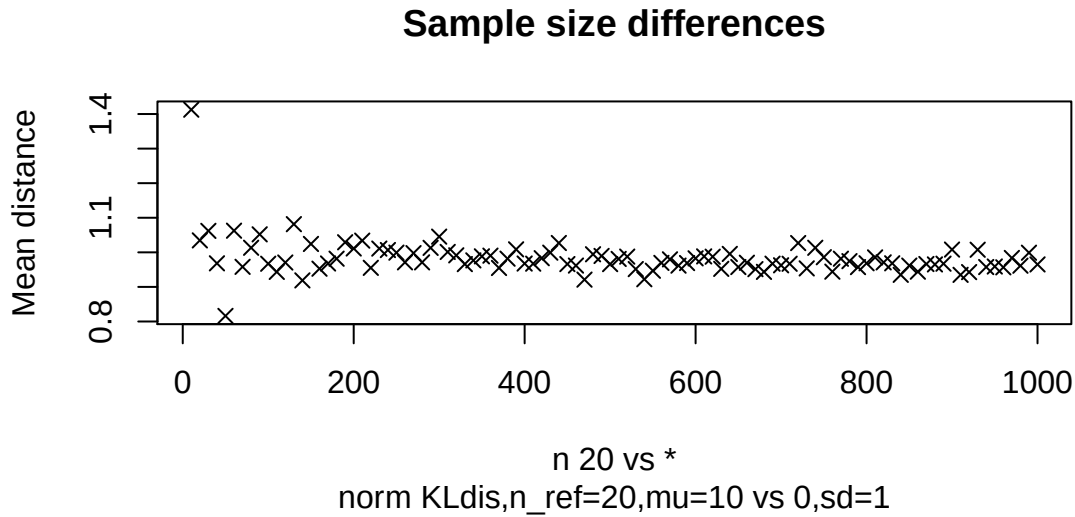
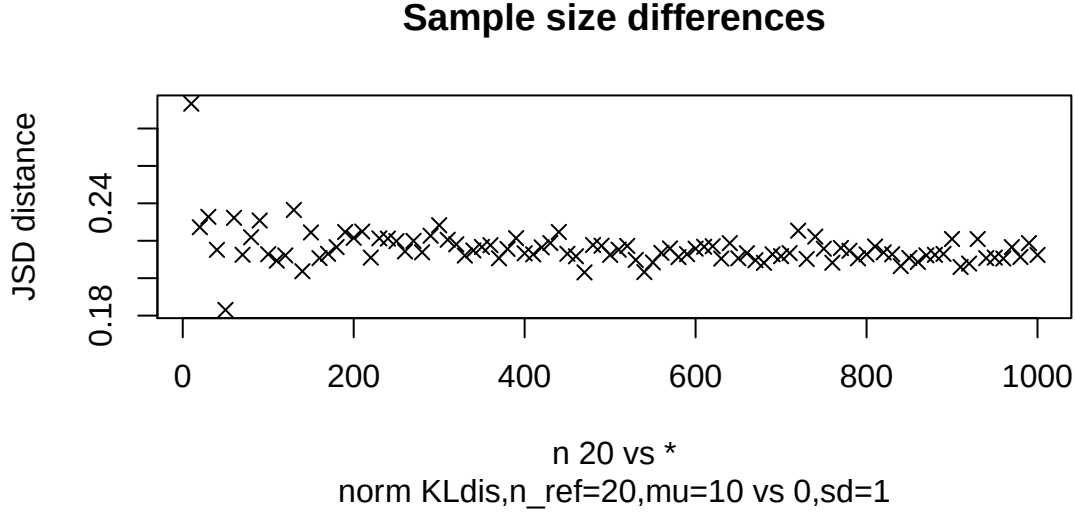
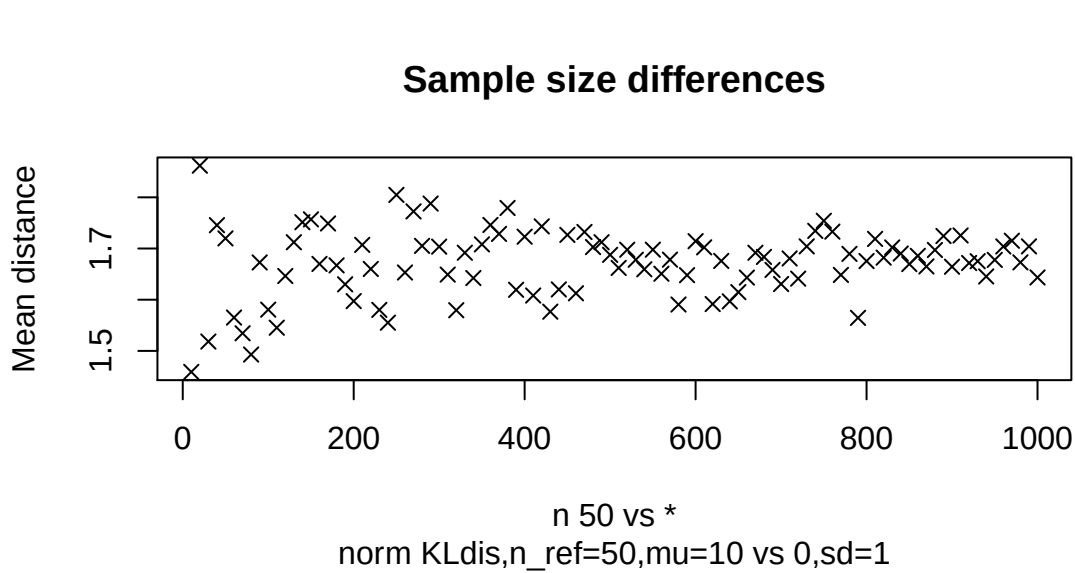
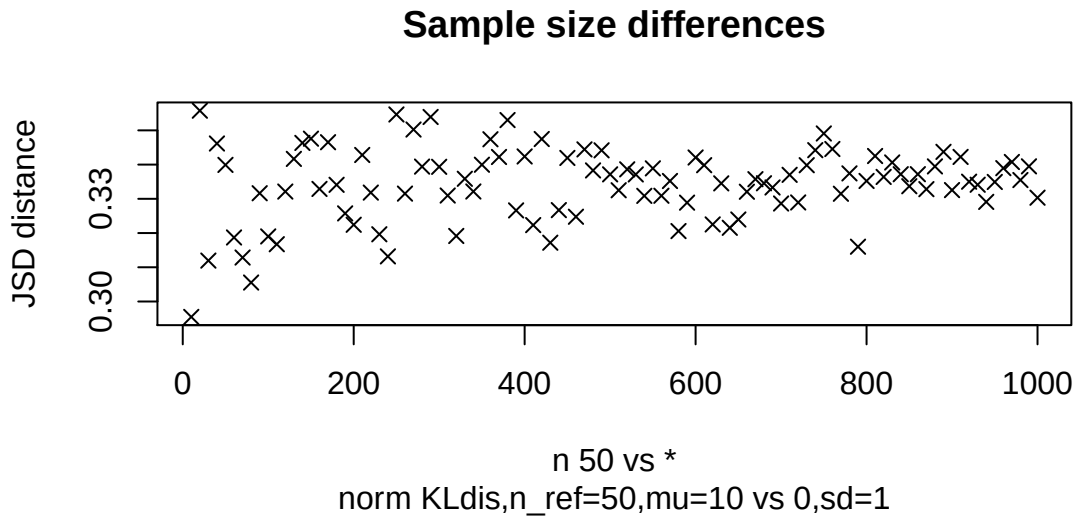

Sample size differences
Mean distance
0.45
0.55
0.65
0
200
400
600
800
1000
n 10 vs *
norm KLdis,n_ref=10,mu=10 vs 0,sd=1

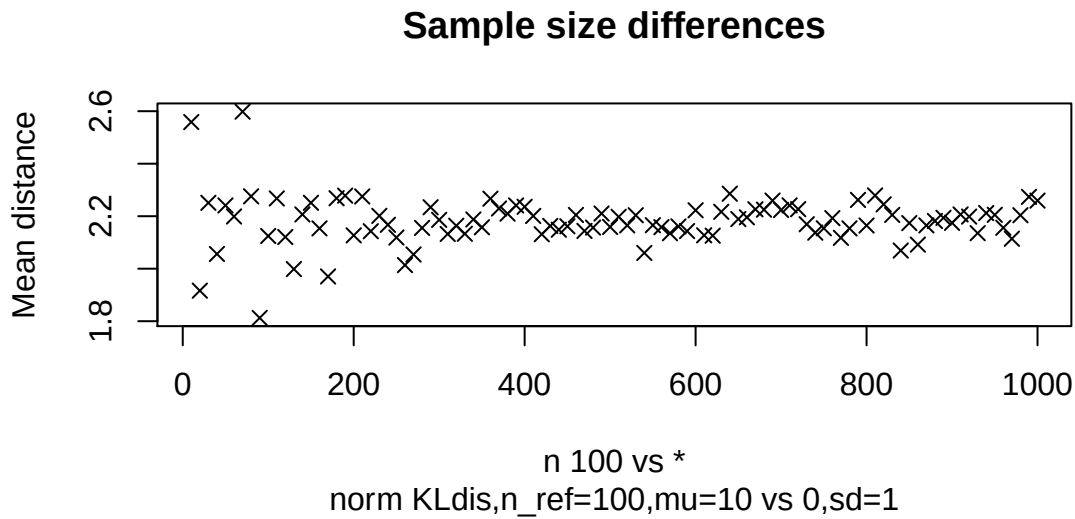

Sample size differences
JSD distance
0.11
0.13
0.15
0
200
400
600
800
1000
n 10 vs *
norm KLdis,n_ref=10,mu=10 vs 0,sd=1

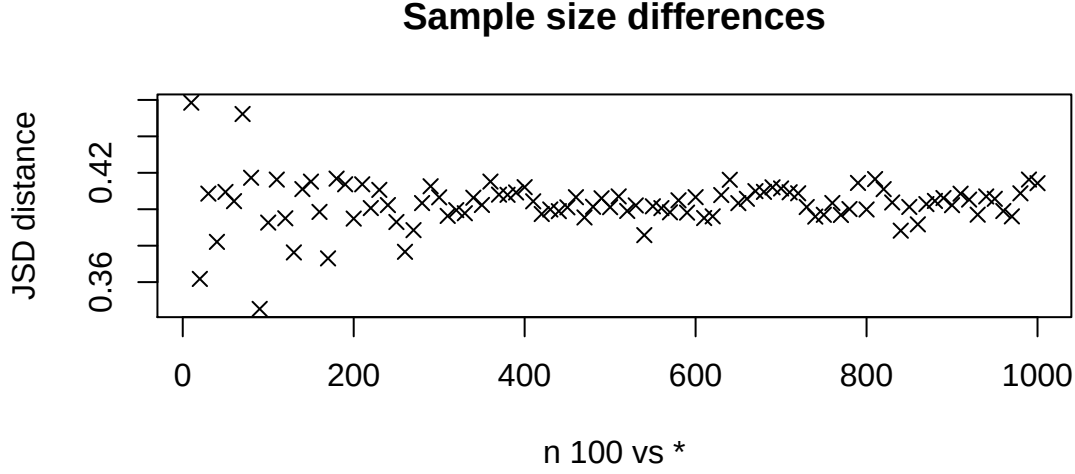

Sample size differences
Mean distance
0.8
1.1
1.4
0
200
400
600
800
1000
n 20 vs *
norm KLdis,n_ref=20,mu=10 vs 0,sd=1

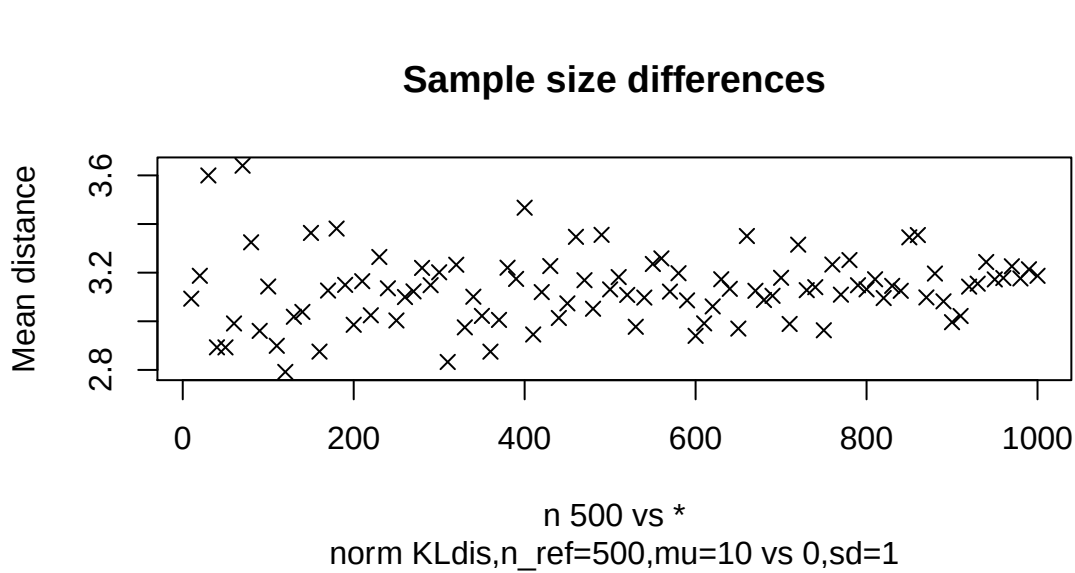

Sample size differences
JSD distance
0.18
0.24
0
200
400
600
800
1000
n 20 vs *
norm KLdis,n_ref=20,mu=10 vs 0,sd=1

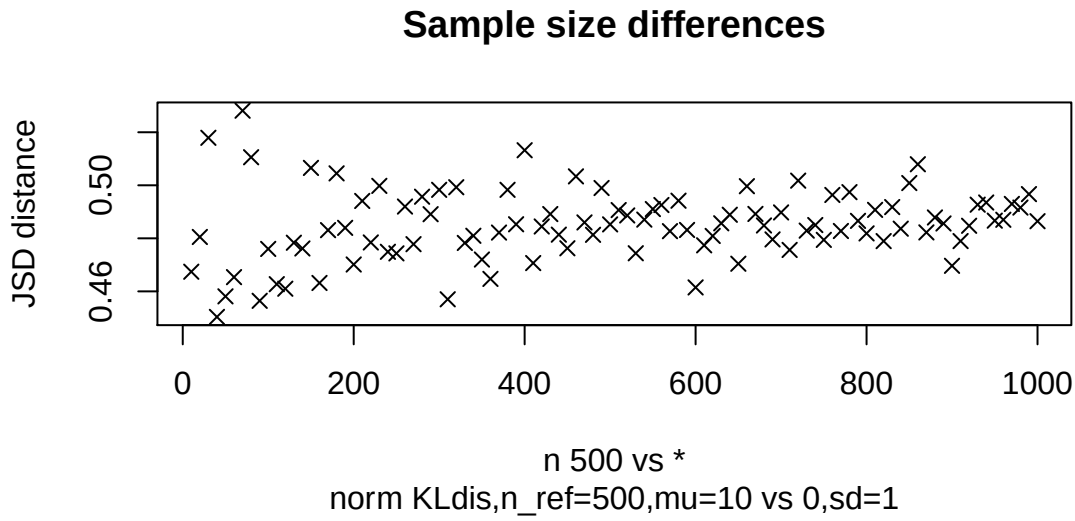

Sample size differences
Mean distance
1.5
1.7
0
200
400
600
800
1000
n 50 vs *
norm KLdis,n_ref=50,mu=10 vs 0,sd=1

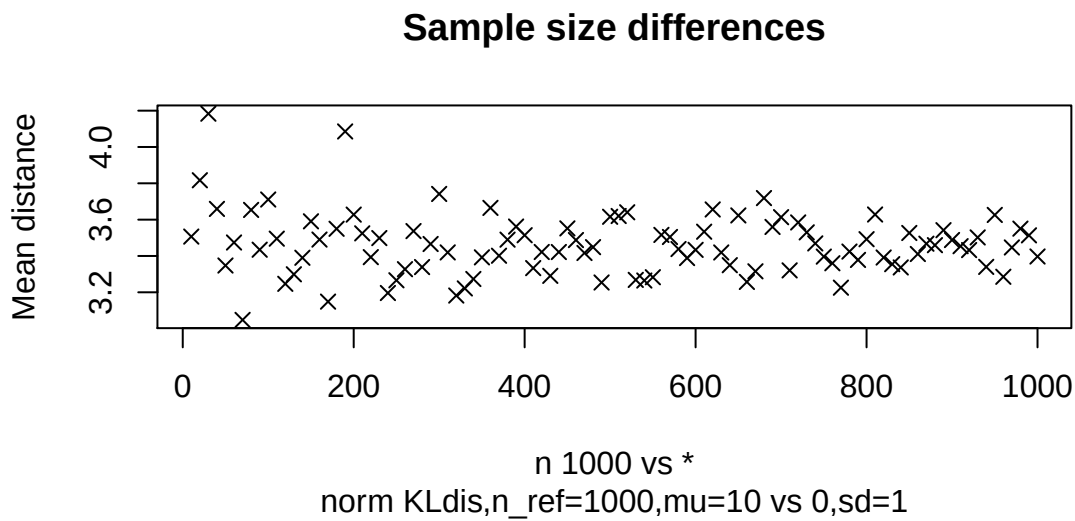

Sample size differences
JSD distance
0.30
0.33
0
200
400
600
800
1000
n 50 vs *
norm KLdis,n_ref=50,mu=10 vs 0,sd=1

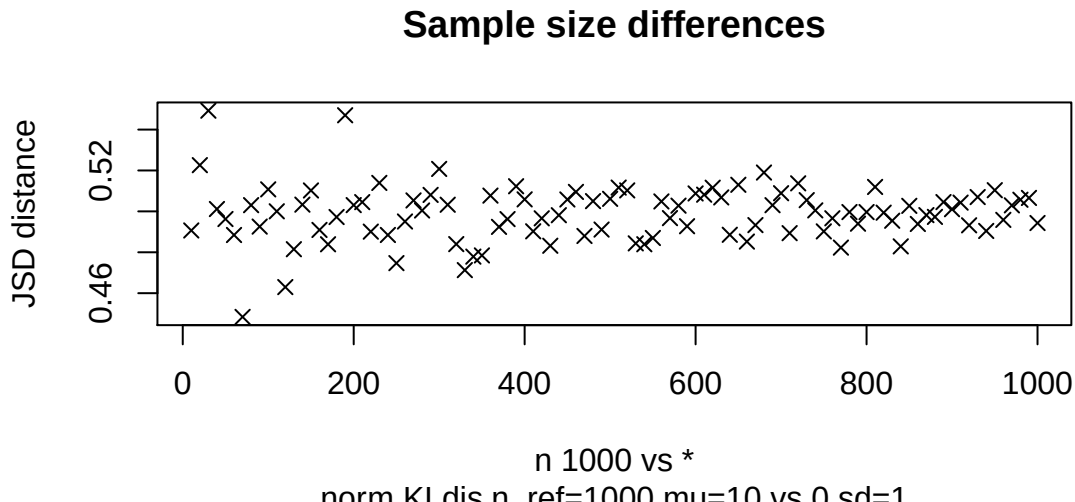

Sample size differences
Mean distance
1.8
2.2
2.6
0
200
400
600
800
1000
n 100 vs *
norm KLdis,n_ref=100,mu=10 vs 0,sd=1


Sample size differences
JSD distance
0.36
0.42
0
200
400
600
800
1000
n 100 vs *
norm KLdis,n_ref=100,mu=10 vs 0,sd=1


Sample size differences
Mean distance
2.8
3.2
3.6
0
200
400
600
800
1000
n 500 vs *
norm KLdis,n_ref=500,mu=10 vs 0,sd=1


Sample size differences
JSD distance
0.46
0.50
0
200
400
600
800
1000
n 500 vs *
norm KLdis,n_ref=500,mu=10 vs 0,sd=1


Sample size differences
Mean distance
3.2
3.6
4.0
0
200
400
600
800
1000
n 1000 vs *
norm KLdis,n_ref=1000,mu=10 vs 0,sd=1


Sample size differences
JSD distance
0.46
0.52
0
200
400
600
800
1000
n 1000 vs *
norm KLdis,n_ref=1000,mu=10 vs 0,sd=1