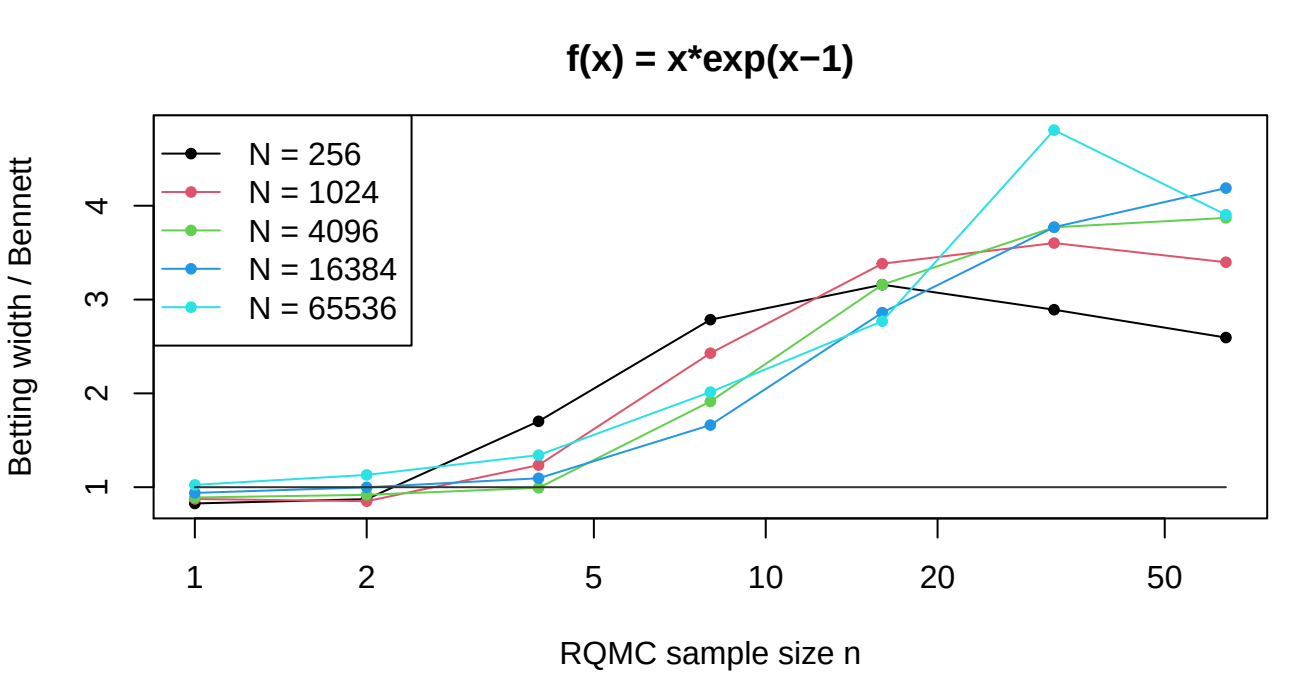
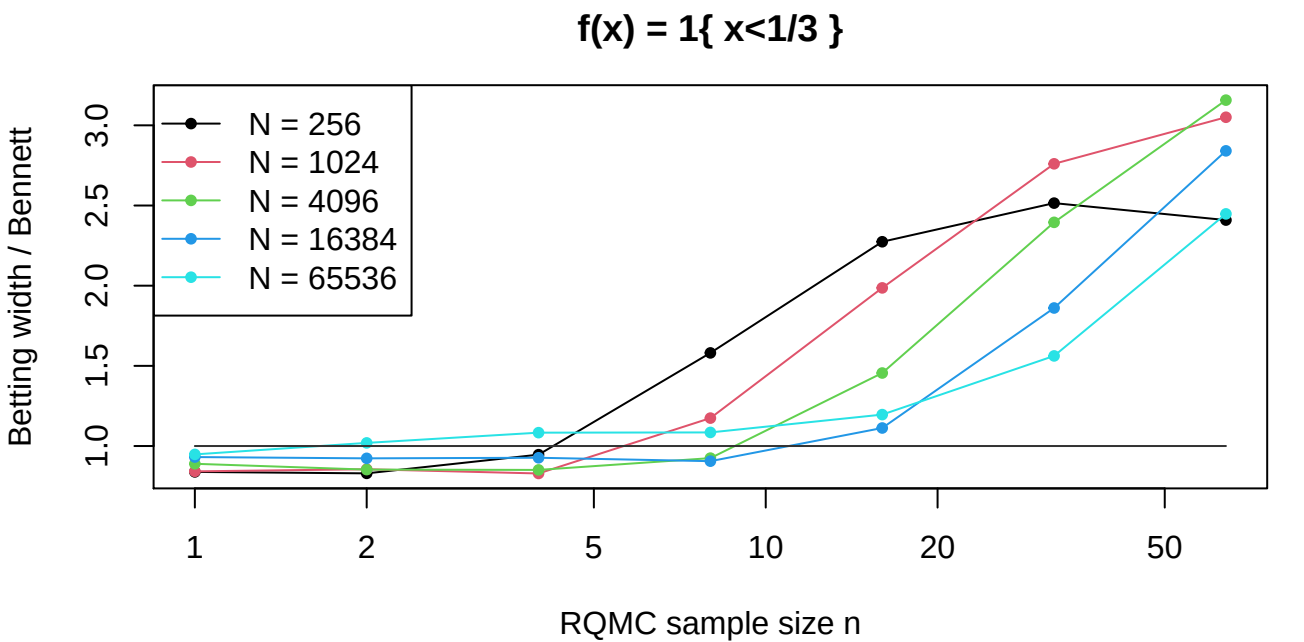

f(x) = x*exp(x−1)
N = 256
N = 1024
N = 4096
N = 16384
N = 65536
Betting width / Bennett
1
2
3
4
1
2
5
10
20
50
RQMC sample size n


f(x) = 1{ x<1/3 }
N = 256
N = 1024
N = 4096
N = 16384
N = 65536
Betting width / Bennett
1.0
1.5
2.0
2.5
3.0
1
2
5
10
20
50
RQMC sample size n