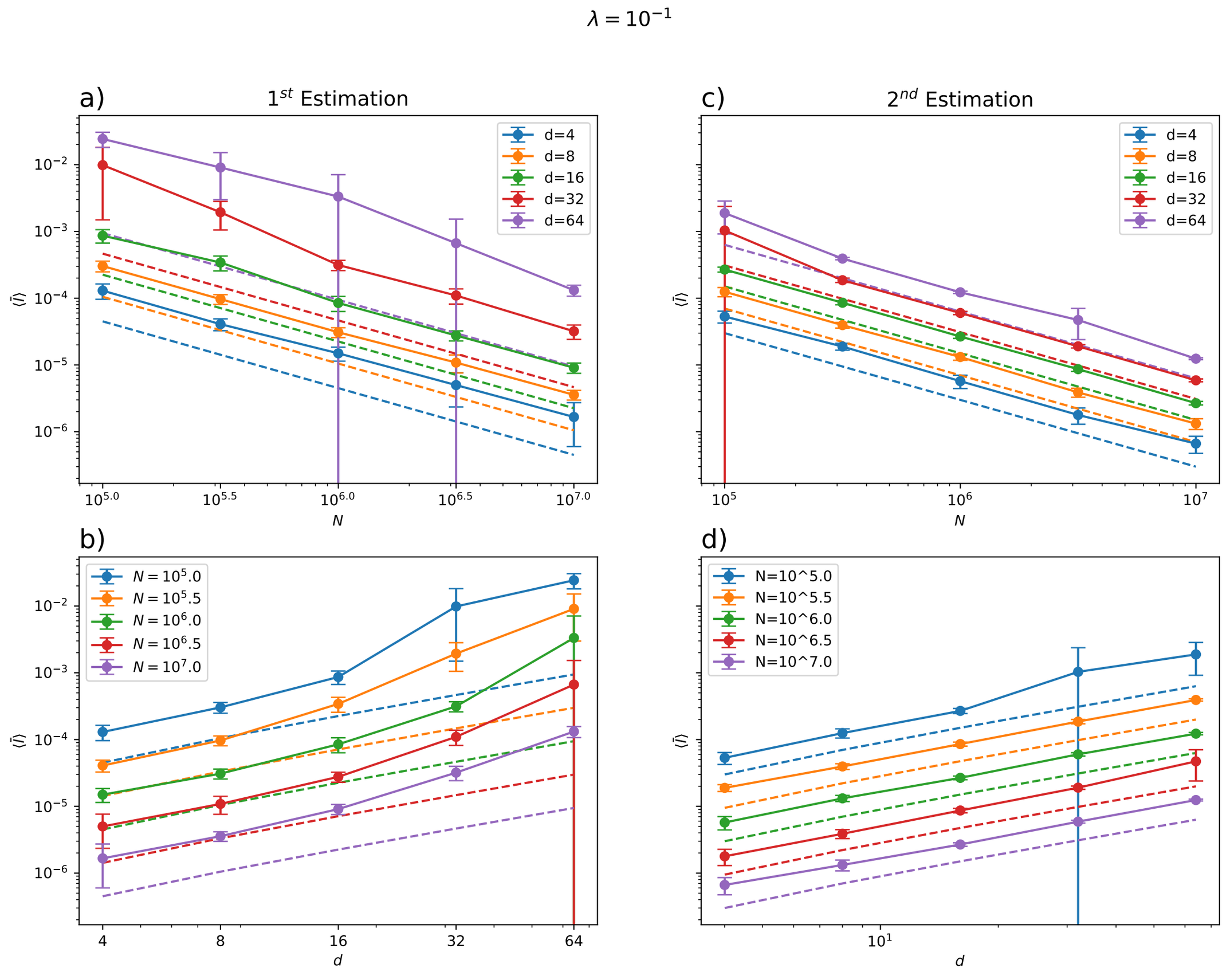
$\lambda = 10^{-1}$
a)
1^{st} Estimation
c)
2^{nd} Estimation
b)
d)
d=4
d=8
d=16
d=32
d=64
$\langle \bar{I} \rangle$
N
d
$N = 10^{5}.0$
$N = 10^{5}.5$
$N = 10^{6}.0$
$N = 10^{6}.5$
$N = 10^{7}.0$
N=10^5.0
N=10^5.5
N=10^6.0
N=10^6.5
N=10^7.0