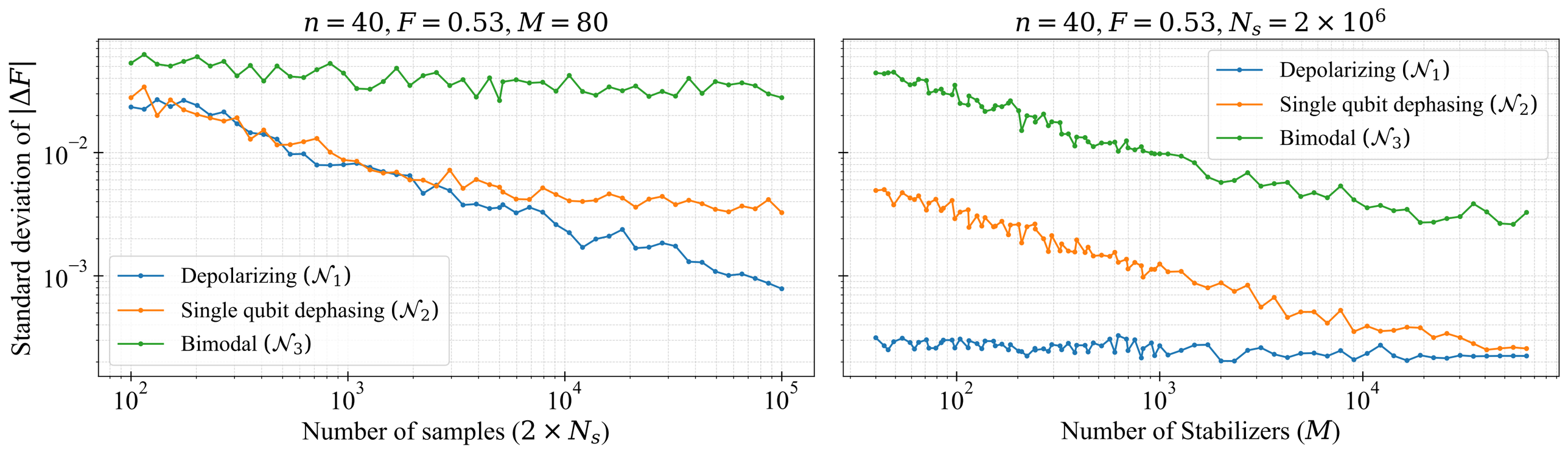
$n = 40, F = 0.53, M = 80$
$n = 40, F = 0.53, N_s = 2 \times 10^6$
Standard deviation of $|\Delta F|$
10^{-2}
10^{-3}
10^2
10^3
10^4
10^5
Number of samples ($2 \times N_s$)
Number of Stabilizers (M)
Depolarizing ($\mathcal{N}_1$)
Single qubit dephasing ($\mathcal{N}_2$)
Bimodal ($\mathcal{N}_3$)