

— · · — $\sigma_z = 0$ (GP), $N_{EGL} = 1e^6$

— — $\sigma_z = 1e^{-3}$, $N_{EGL} = 1e^6$

— · $\sigma_z = 5e^{-3}$, $N_{EGL} = 1e^6$

— · — $\sigma_z = 1e^{-2}$, $N_{EGL} = 1e^6$

— $\sigma_z = 5e^{-2}$, $N_{EGL} = 1e^6$

· · $\sigma_z = 1e^{-1}$, $N_{EGL} = 1e^6$

— $\sigma_z \sim U(\{\cdot\})$, $N_{EGL} = 1e^6$