$\sigma_z = 0$ (GP), $N_{EGL} = 1e^{12}$

$\sigma_z = 0$ (GP), $N_{EGL} = 1e^{9}$

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

$\sigma_z = 0$ (GP), $N_{EGL} = 1e^{5}$

$\sigma_z = 0$ (GP), $N_{EGL} = 1e^{4}$