













-  Random uniform ($N_{\Delta} = 1$)
-  $\sigma_z = 0$ (GP), $N_{\Delta} = 1e^6$
-  $\sigma_z = 0$ (GP), $N_{\Delta} \sim U(\phi_{\Delta})$
-  Spearmint GP*, $N_{\Delta} = 1e^6$
-  Spearmint GP*, $N_{\Delta} \sim U(\phi_{\Delta})$
-  $\sigma_z = 1e^{-3}$, $N_{\Delta} = 1e^6$
-  $\sigma_z = 5e^{-3}$, $N_{\Delta} = 1e^6$
-  $\sigma_z = 1e^{-2}$, $N_{\Delta} = 1e^6$
-  $\sigma_z = 5e^{-2}$, $N_{\Delta} = 1e^6$
-  $\sigma_z = 1e^{-1}$, $N_{\Delta} = 1e^6$
-  $\sigma_z \sim U(\phi_z)$, $N_{\Delta} = 1e^6$
-  $\sigma_z \sim U(\phi_z)$, $N_{\Delta} \sim U(\phi_{\Delta})$