Compare noisy evolutions of $\langle \sigma_- \sigma_+ \rangle$ for $N = 3$.

Legend:
- $\Delta \sigma^1_{H_{\text{noisy}}, T1_{\text{noisy}}}$
- $\Delta \sigma^2_{H_{\text{noisy}}, T1_{\text{noisy}}}$
- $\Delta \sigma^3_{H_{\text{noisy}}, T1_{\text{noisy}}}$
- $\Delta \sigma^1_{H_{\text{noisy}}, T2_{\text{noisy}}}$
- $\Delta \sigma^2_{H_{\text{noisy}}, T2_{\text{noisy}}}$
- $\Delta \sigma^3_{H_{\text{noisy}}, T2_{\text{noisy}}}$
- $\Delta \sigma^1_{T1_{\text{noisy}}, T2_{\text{noisy}}}$
- $\Delta \sigma^2_{T1_{\text{noisy}}, T2_{\text{noisy}}}$
- $\Delta \sigma^3_{T1_{\text{noisy}}, T2_{\text{noisy}}}$

Axis labels: $\Delta \sigma$ (vertical), t (horizontal)