$Bias^2$ vs $\sigma_{\hat{y}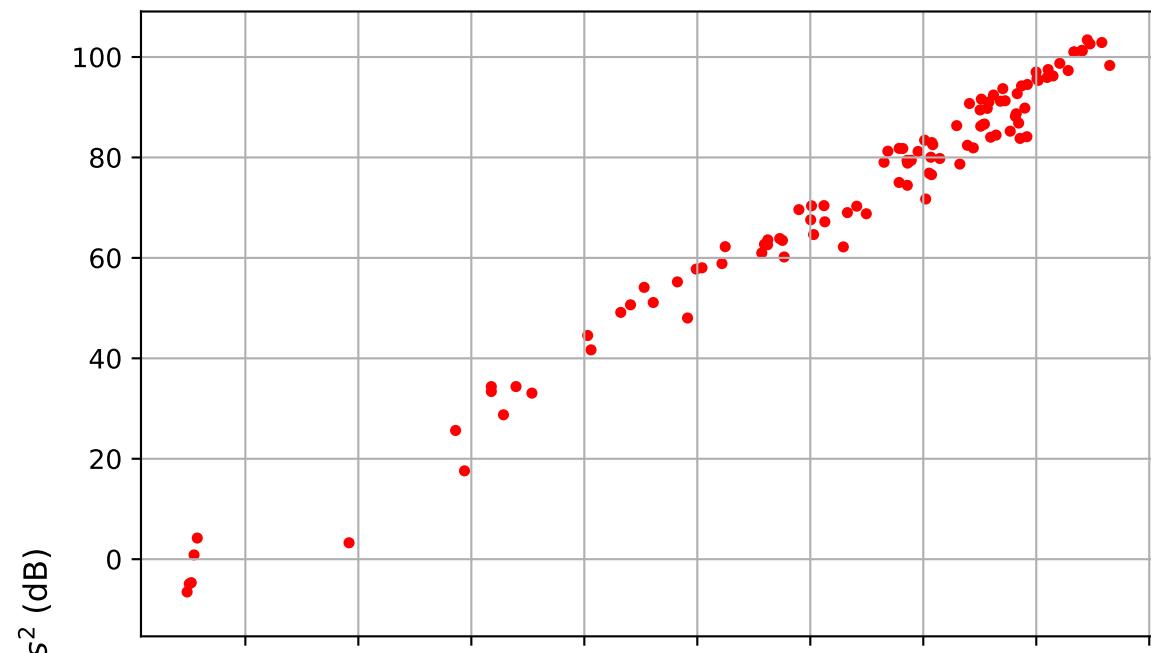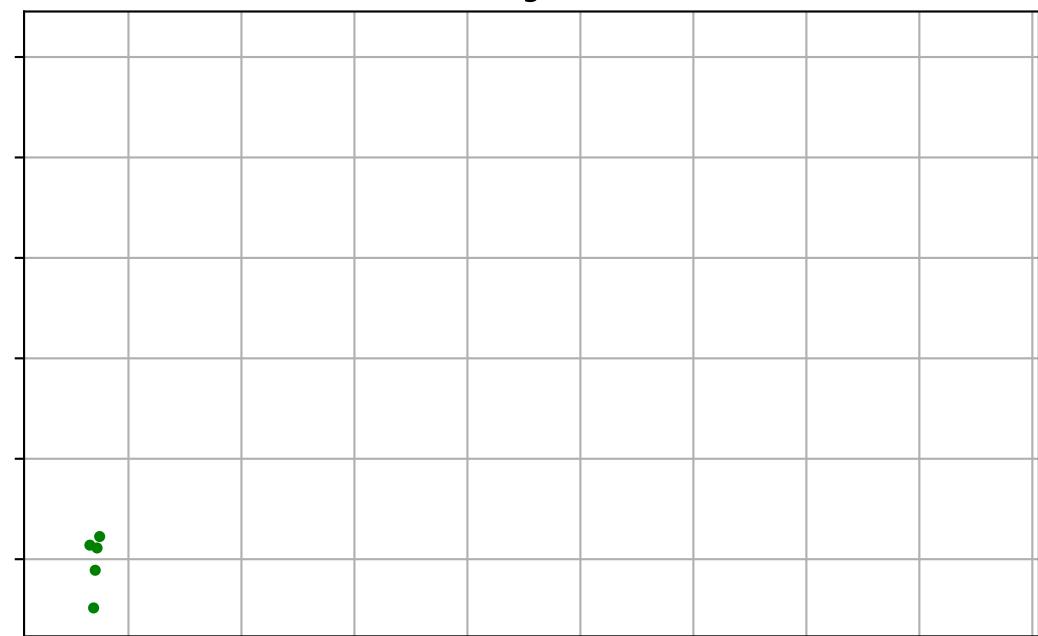}^2$ (dB): step, Model: IC_FDNet