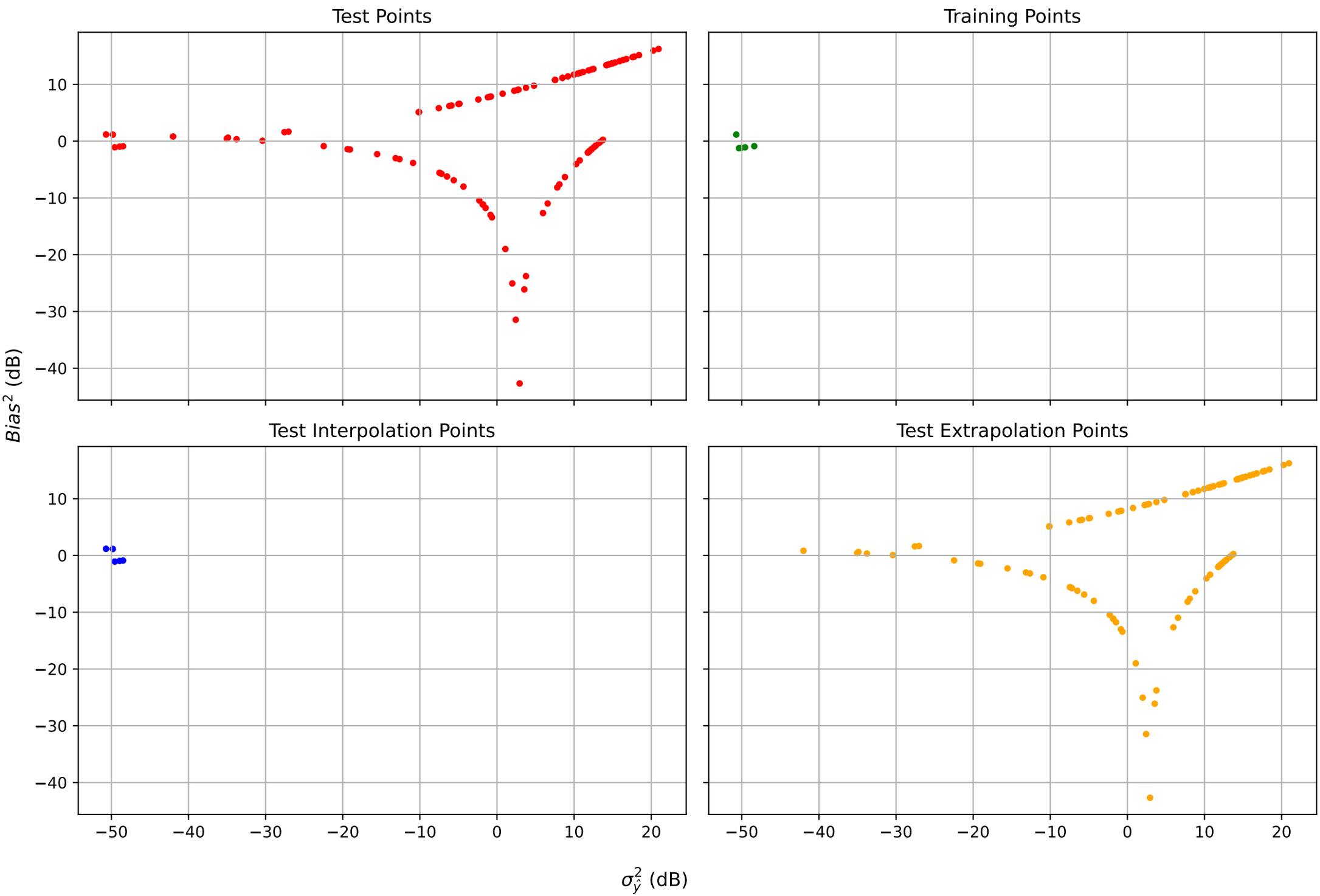
$Bias^2$ vs $\sigma^2_{\hat{y}}$ (dB): step, Model: BayesNet
Test Points
Training Points
Test Interpolation Points
Test Extrapolation Points
$Bias^2$ (dB)
$\sigma^2_{\hat{y}}$ (dB)
10
0
−10
−20
−30
−40
−50
20