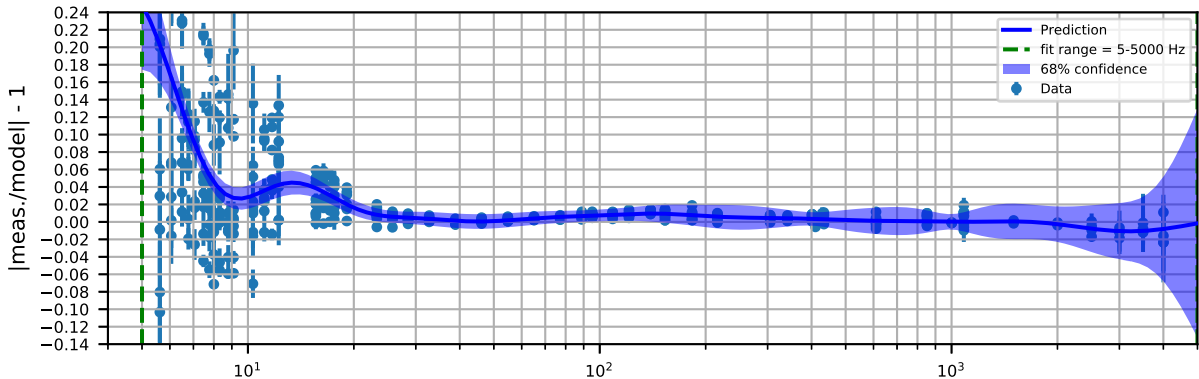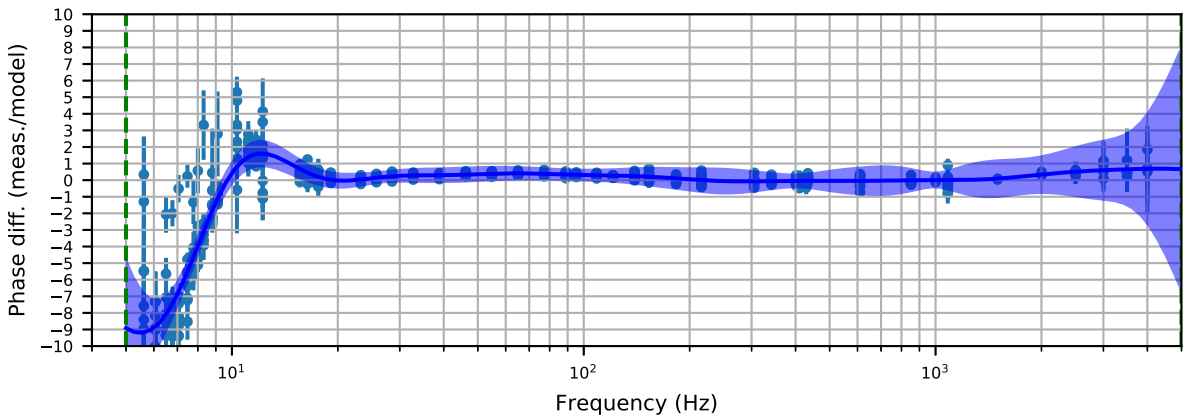Gaussian Process Regression for Unknown Systematic Error
H1 Sensing Function Measurement Residuals with 2020-01-03 Model

14 Measurements, fit range = 5-5000 Hz
Posterior kernel 0.316**2 * RBF(length_scale=0.22) + 0.949**2; Log-likelihood = 1558.596
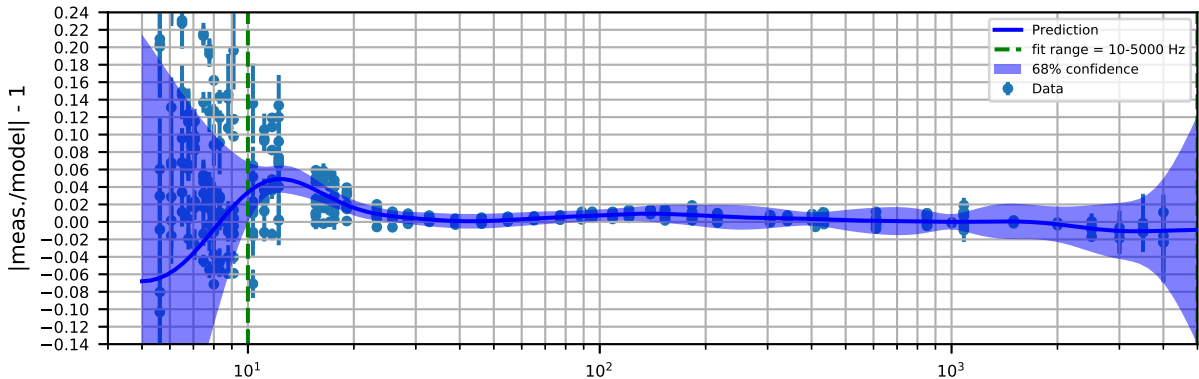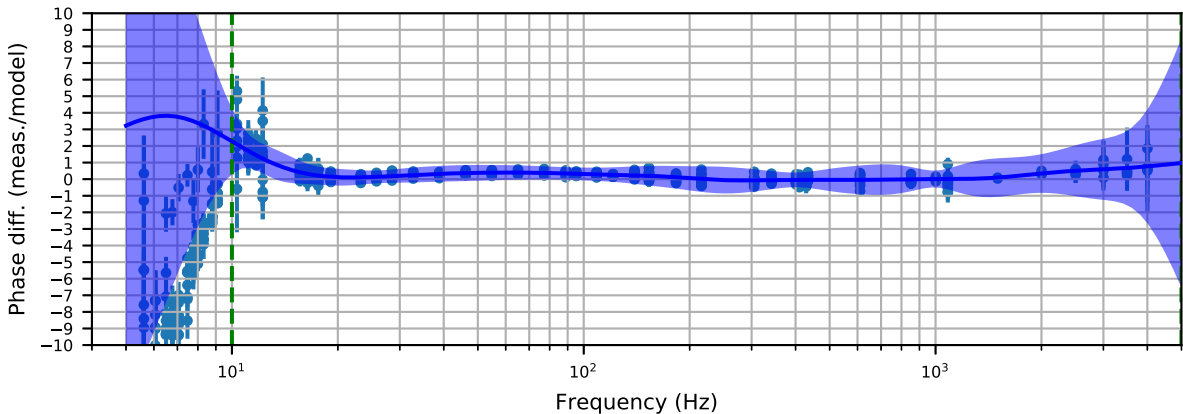
Gaussian Process Regression for Unknown Systematic Error
H1 Sensing Function Measurement Residuals with 2020-01-03 Model

14 Measurements, fit range = 10-5000 Hz
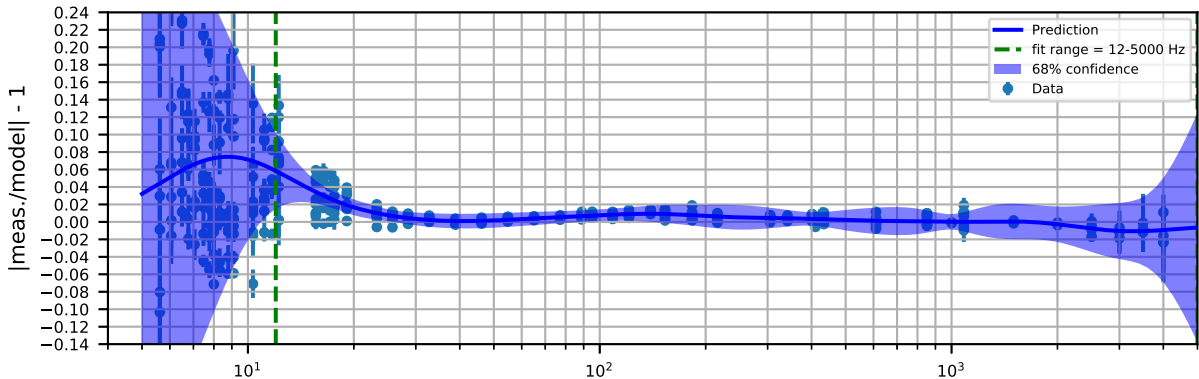Posterior kernel 0.316**2 * RBF(length_scale=0.22) + 0.949**2; Log-likelihood = 1364.980

Gaussian Process Regression for Unknown Systematic Error
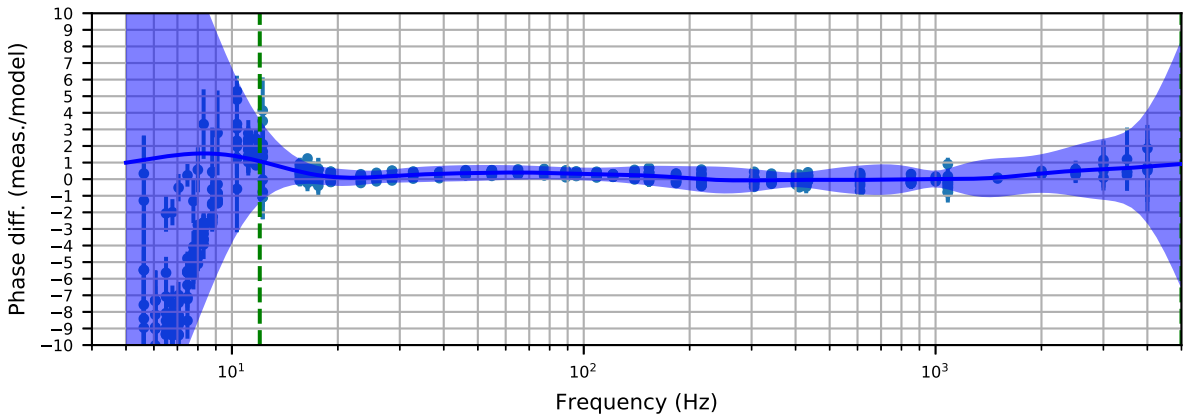H1 Sensing Function Measurement Residuals with 2020-01-03 Model

14 Measurements, fit range = 12-5000 Hz
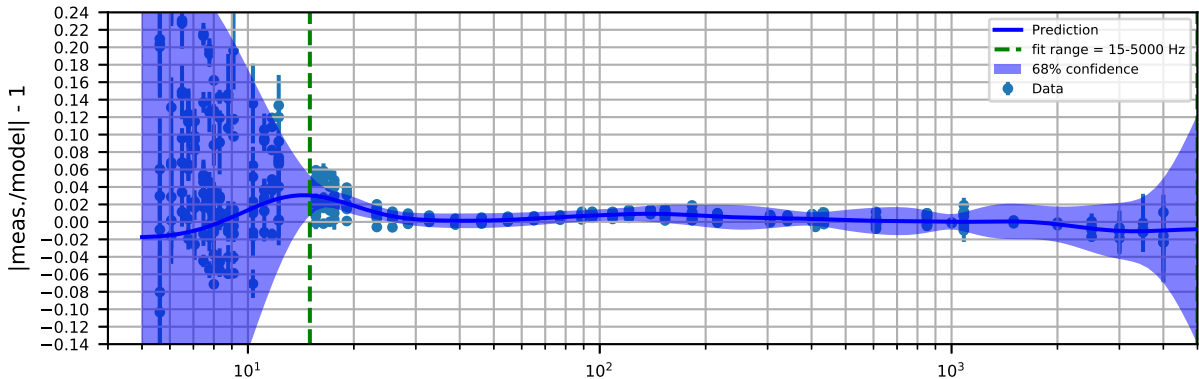Posterior kernel 0.316**2 * RBF(length_scale=0.22) + 0.949**2; Log-likelihood = 1291.360

Gaussian Process Regression for Unknown Systematic Error
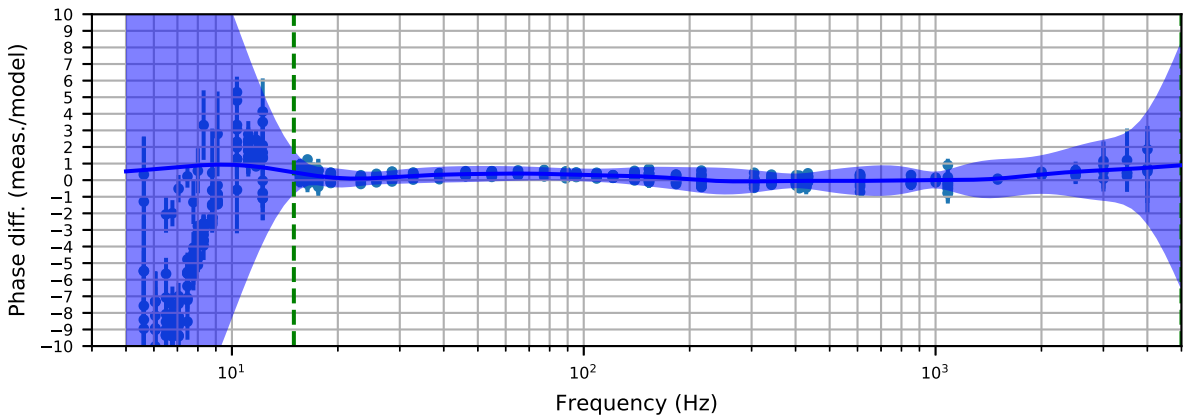H1 Sensing Function Measurement Residuals with 2020-01-03 Model

14 Measurements, fit range = 15-5000 Hz
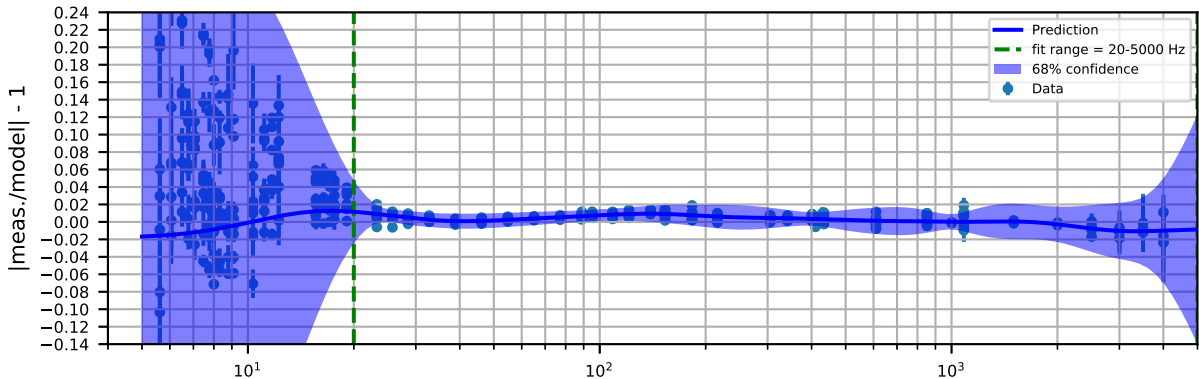Posterior kernel 0.316**2 * RBF(length_scale=0.22) + 0.949**2; Log-likelihood = 1273.700

Gaussian Process Regression for Unknown Systematic Error
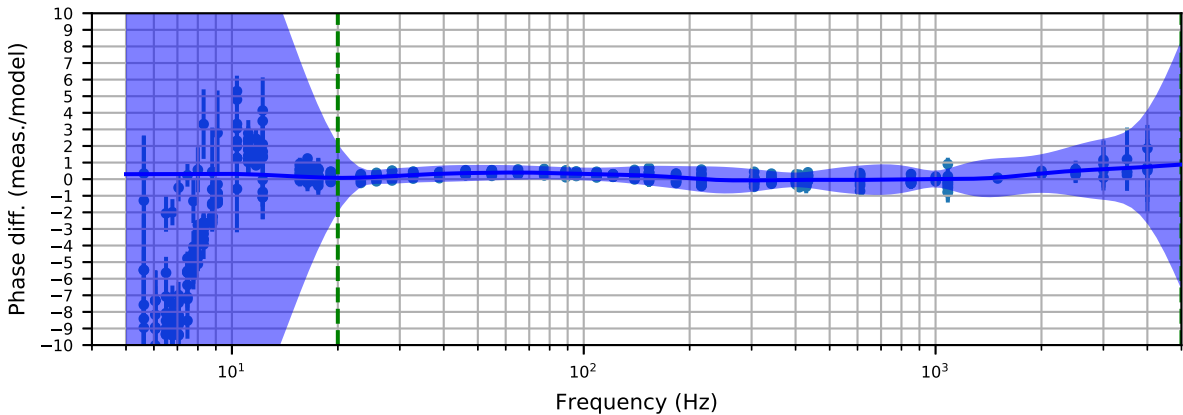H1 Sensing Function Measurement Residuals with 2020-01-03 Model

14 Measurements, fit range = 20-5000 Hz
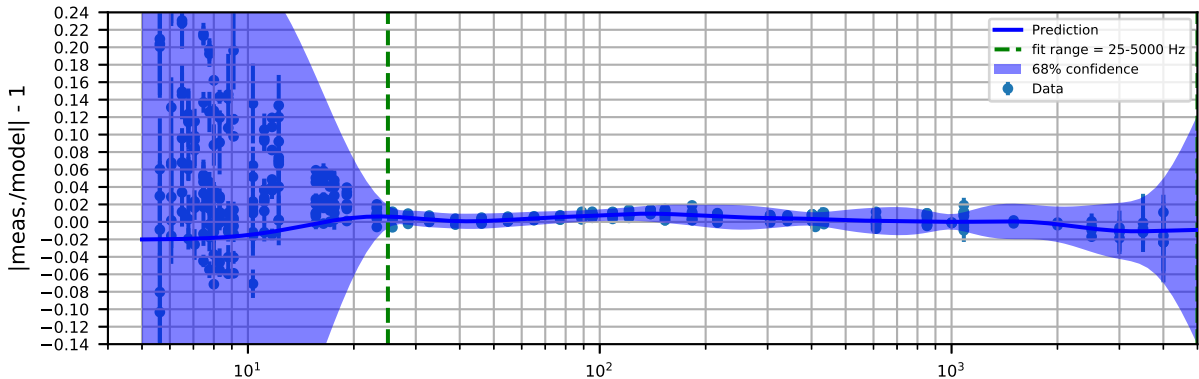Posterior kernel 0.316**2 * RBF(length_scale=0.22) + 0.949**2; Log-likelihood = 1109.265

Gaussian Process Regression for Unknown Systematic Error
H1 Sensing Function Measurement Residuals with 2020-01-03 Model

14 Measurements, fit range = 25-5000 Hz
Posterior kernel 0.316**2 * RBF(length_scale=0.22) + 0.949**2; Log-likelihood = 1063.528

Gaussian Process Regression for Unknown Systematic Error
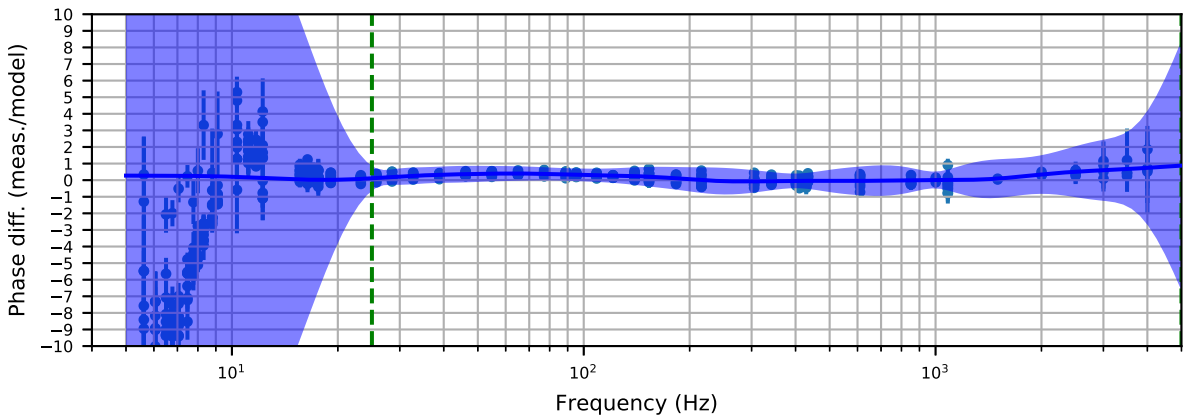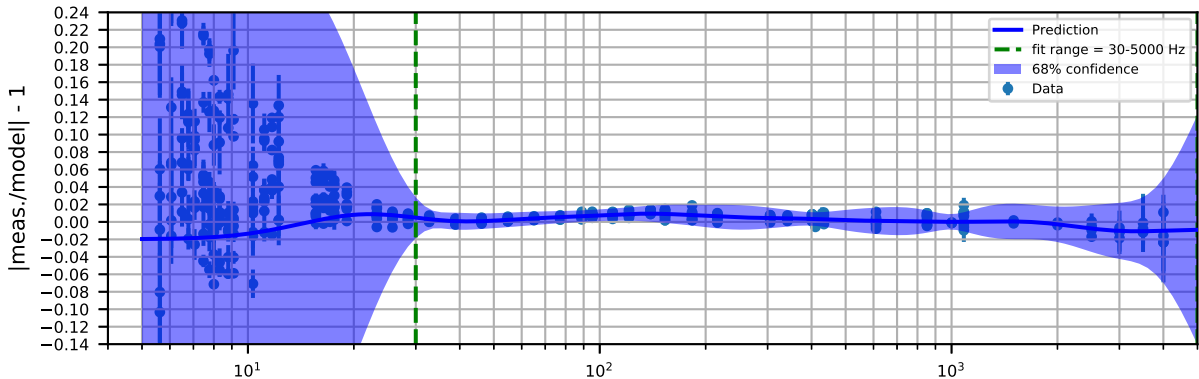H1 Sensing Function Measurement Residuals with 2020-01-03 Model

14 Measurements, fit range = 30-5000 Hz
Posterior kernel 0.316**2 * RBF(length_scale=0.22) + 0.949**2; Log-likelihood = 974.493