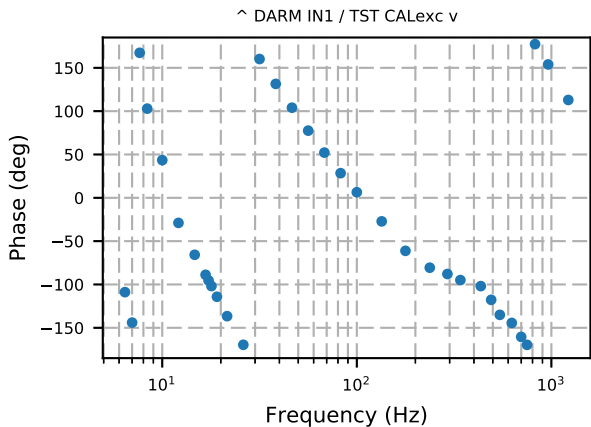
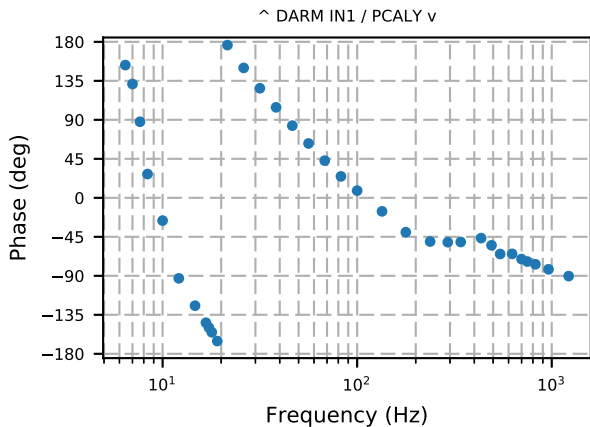
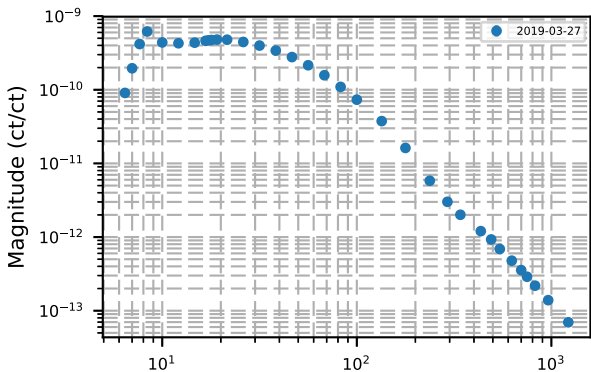
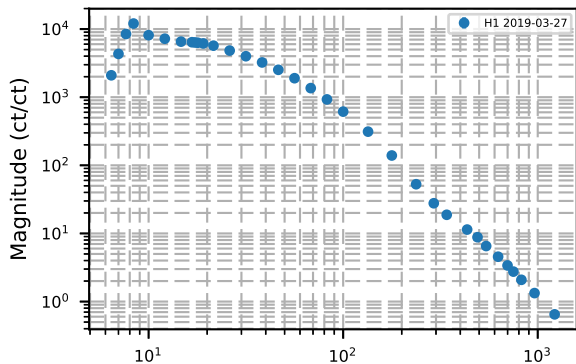
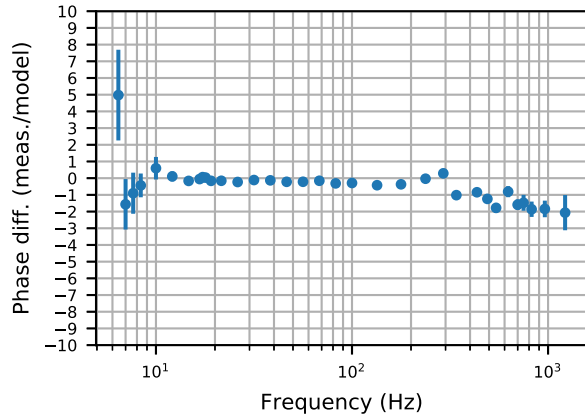
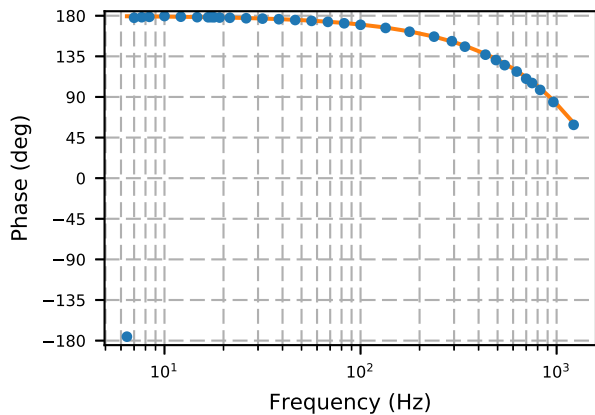
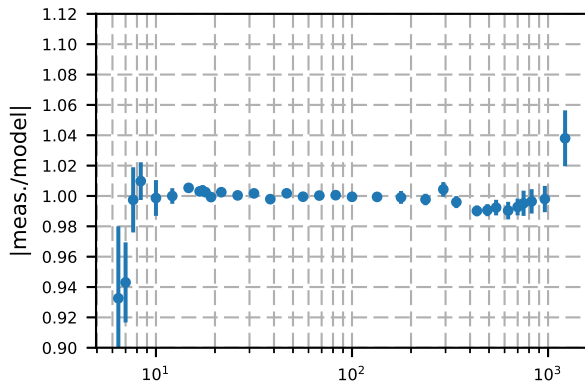
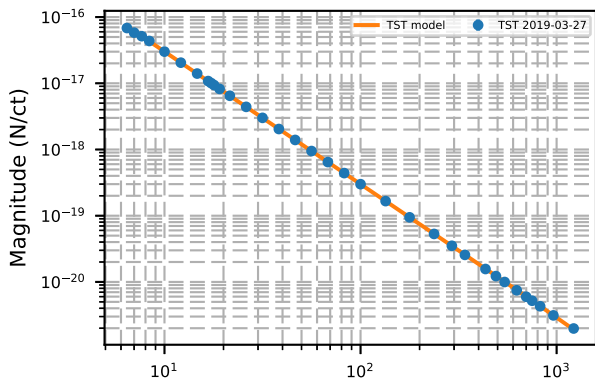


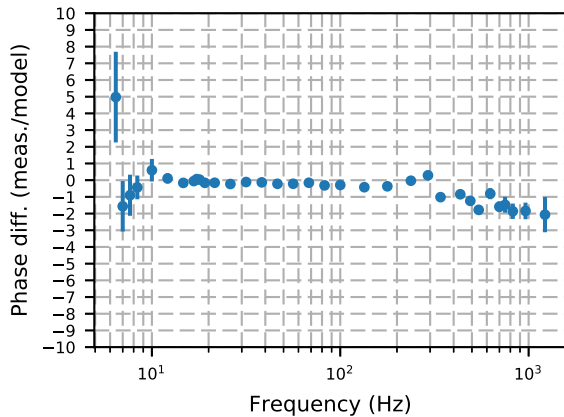
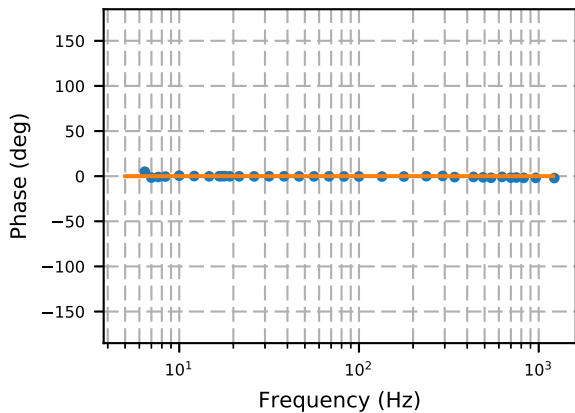
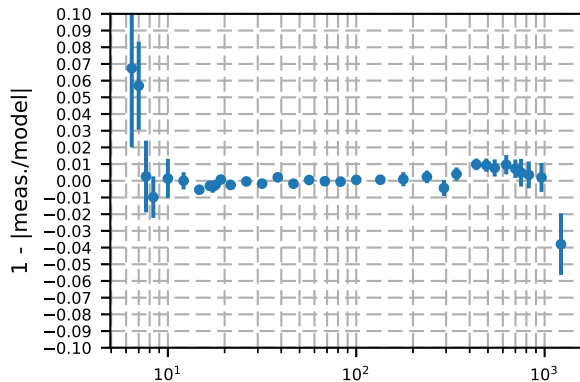
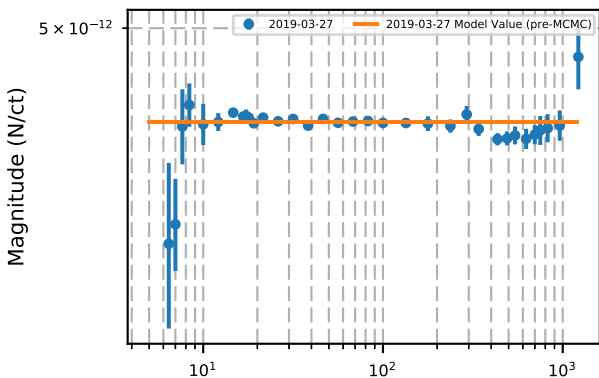
2019-03-27 H1 TST Actuation Function: Raw Imported Data



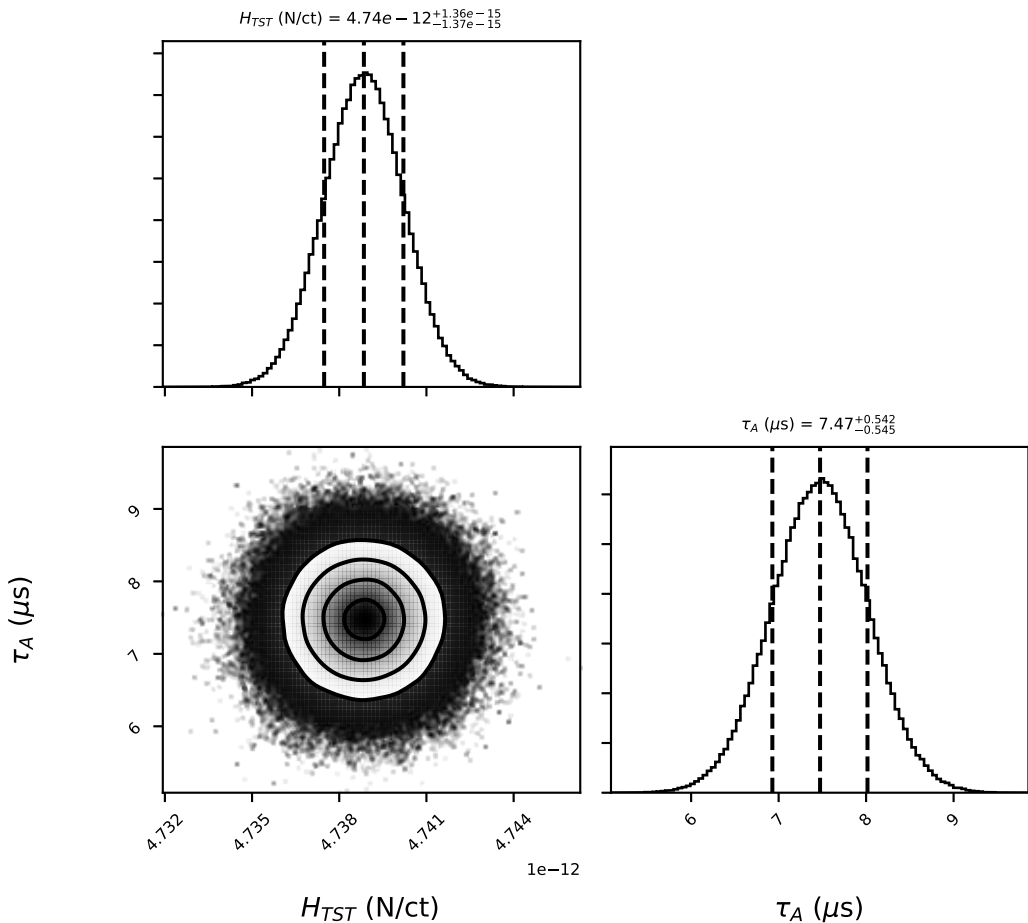
2019-03-27 H1 TST Actuation Function: (PCAL/iStage SUS EXC) vs. Model



2019-03-27 H1 TST Actuation Function: Meas/Model Residual (Input to MCMC)

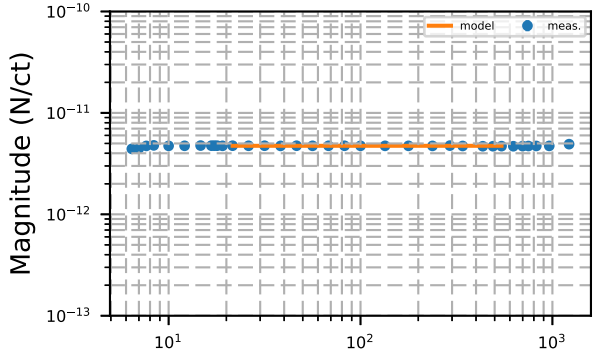


2019-03-27 H1 TST Actuation Function: MCMC Corner Plot

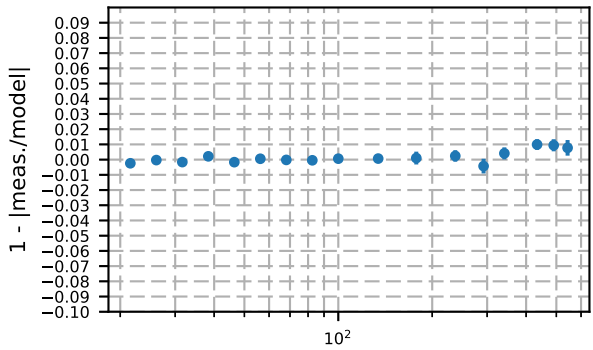
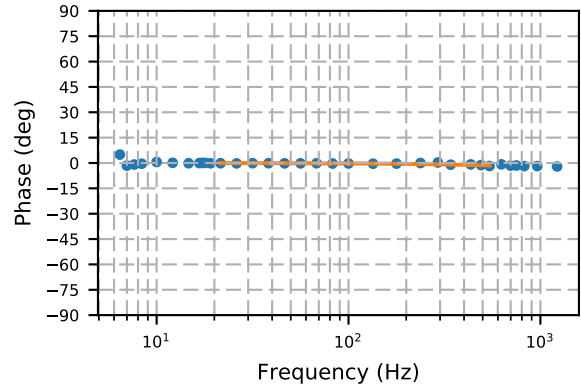


2019-03-27 H1 TST Actuation Function: MCMC Fit vs. Meas. Residual Input

Fit Range: 20-600 Hz



$$H_{TST} = 4.74e - 12^{+1.4e-15}_{-1.4e-15} \text{ (N/ct)}$$



$$\tau_A = 7.47^{+0.54}_{-0.55} \text{ (\mu s)}$$

