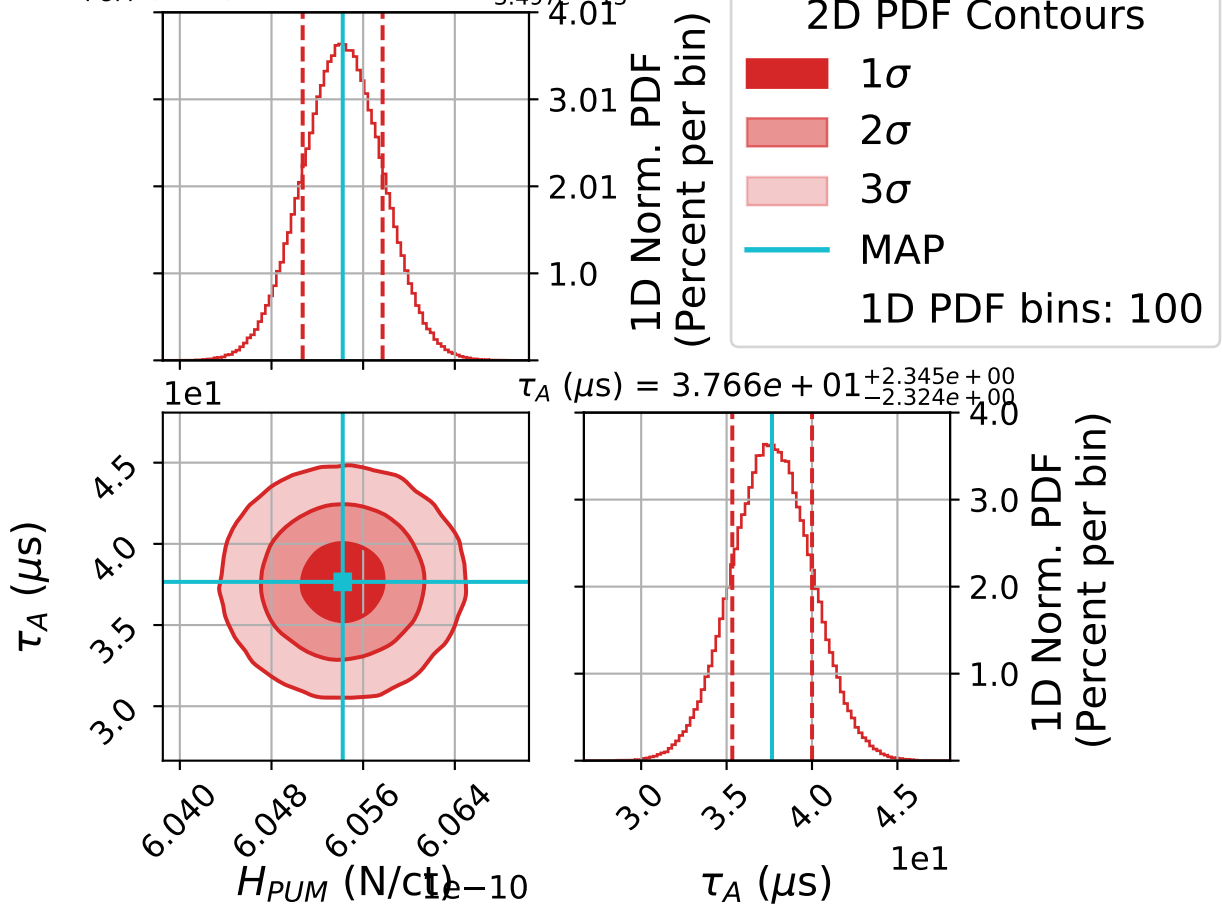


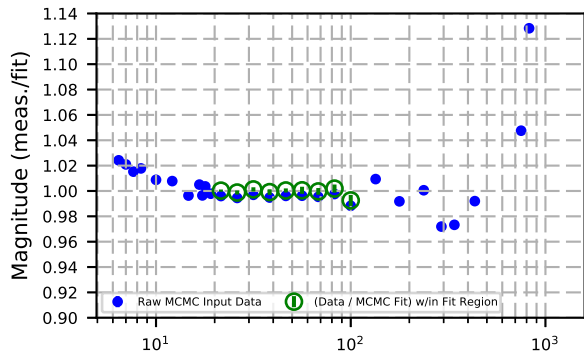
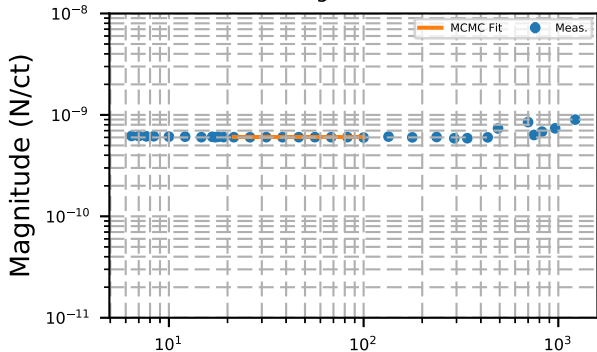
2019-04-03 H1 Actuation Function: MCMC Corner Plot

$$H_{PUM} \text{ (N/ct)} = 6.054e - 10^{+3.480e - 13}_{-3.497e - 13}$$

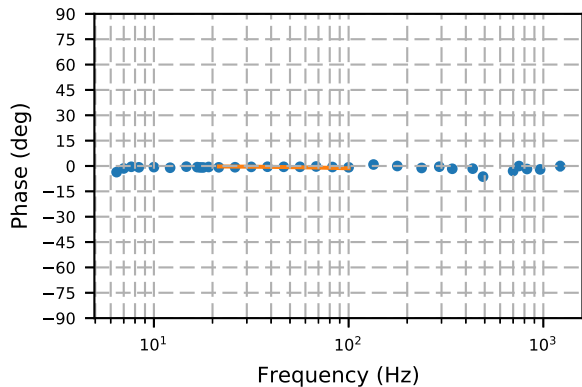


2019-04-03 H1 PUM Actuation Function: MCMC Fit vs. Meas. Residual Input

Fit Range: 20-100 Hz



$$H_{PUM} = 6.05e - 10^{+3.5e-13}_{-3.5e-13} \text{ (N/ct)}$$



$$\tau_A = 37.7^{+2.3}_{-2.3} \text{ (\mu s)}$$

