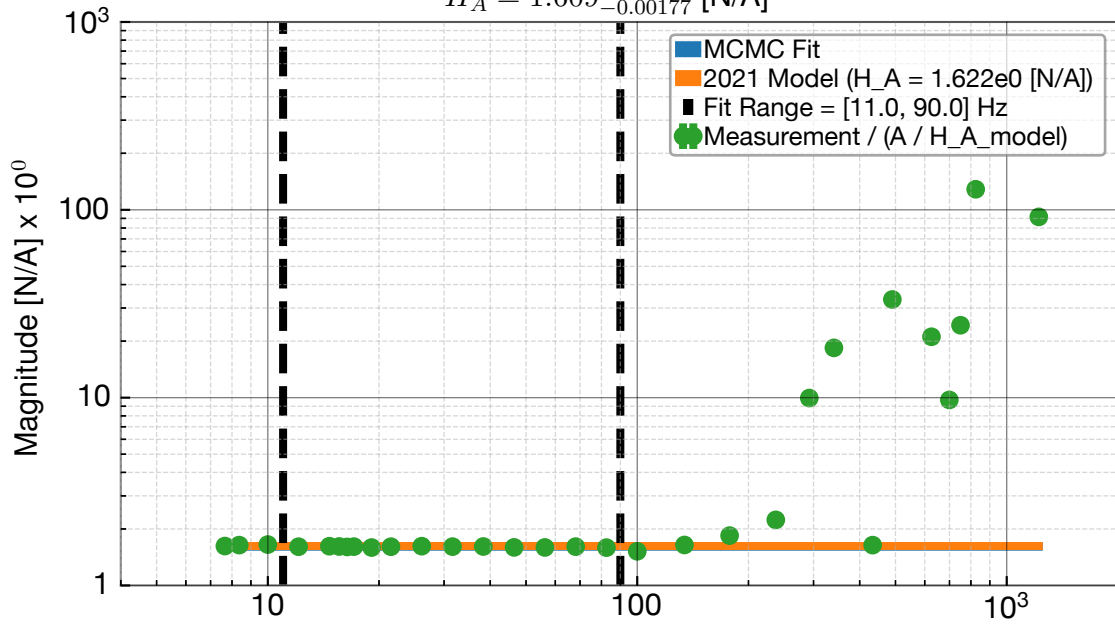
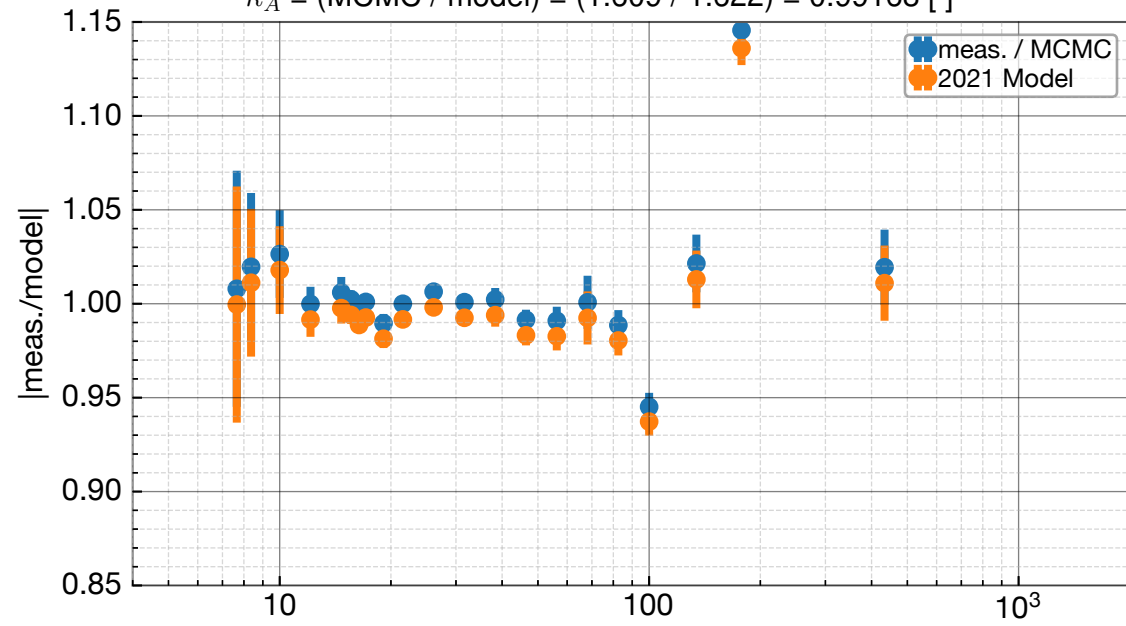


H1SUSEM L1 Actuation Strength Measurement: 2022-05-27

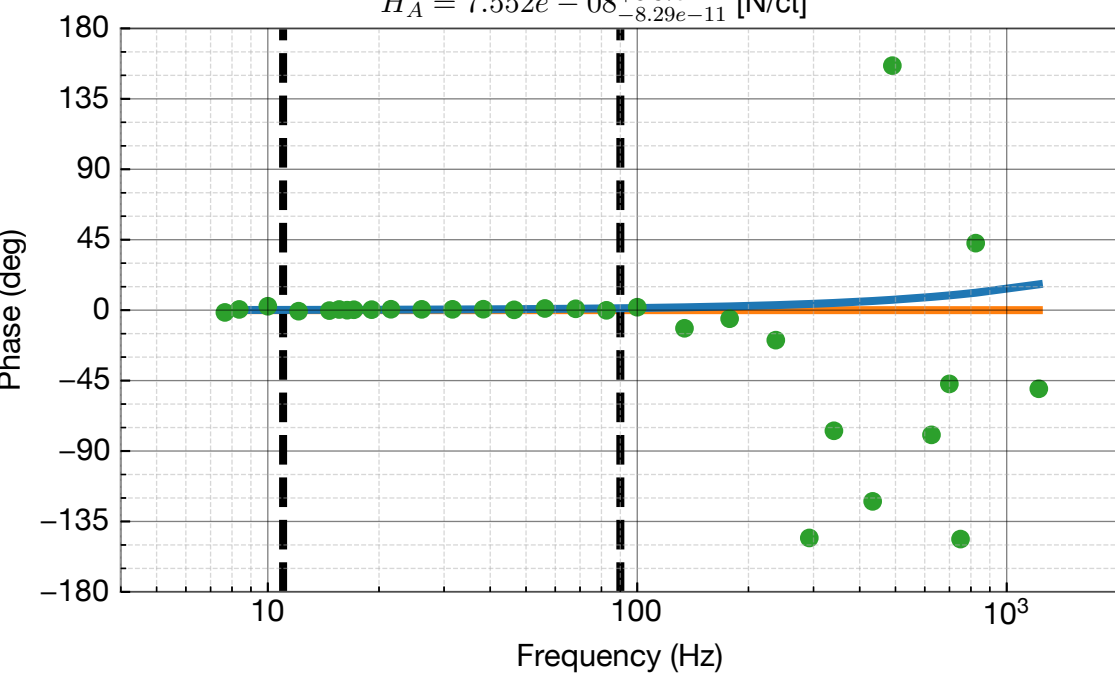
$$H_A = 1.609^{+0.00178}_{-0.00177} \text{ [N/A]}$$



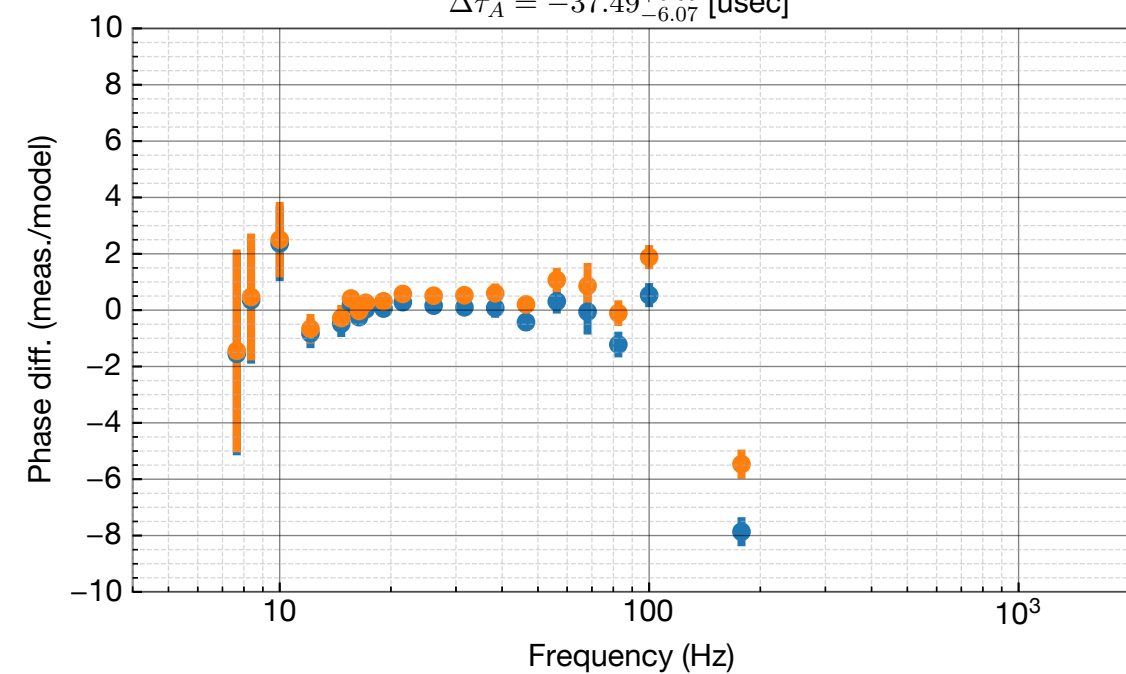
$$\kappa_A = (\text{MCMC} / \text{model}) = (1.609 / 1.622) = 0.99168 \text{ []}$$



$$H_A = 7.552e - 08^{+8.37e-11}_{-8.29e-11} \text{ [N/ct]}$$



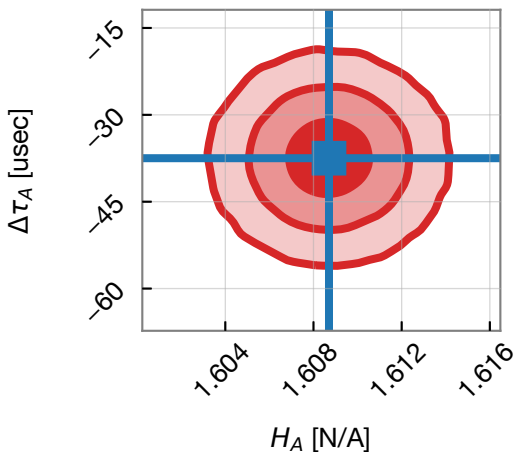
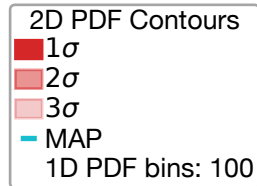
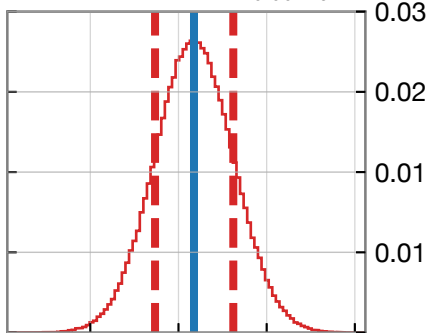
$$\Delta\tau_A = -37.49^{+6.05}_{-6.07} \text{ [usec]}$$



H1SUSSETMX L1 Actuation Strength Measurement

MCMC Corner Plot: 2022-05-27

$$H_A \text{ [N/A]} = 1.609^{+0.001783}_{-0.001767}$$



$$\Delta\tau_A \text{ [usec]} = -37.49^{+6.053}_{-6.073}$$

