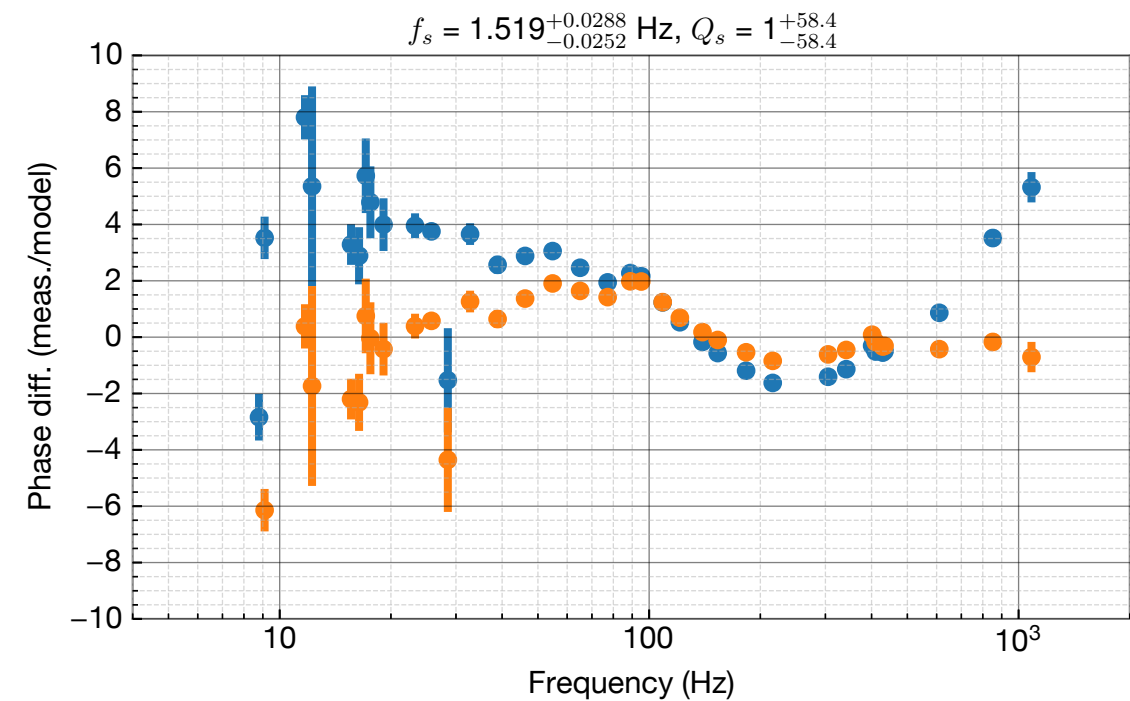
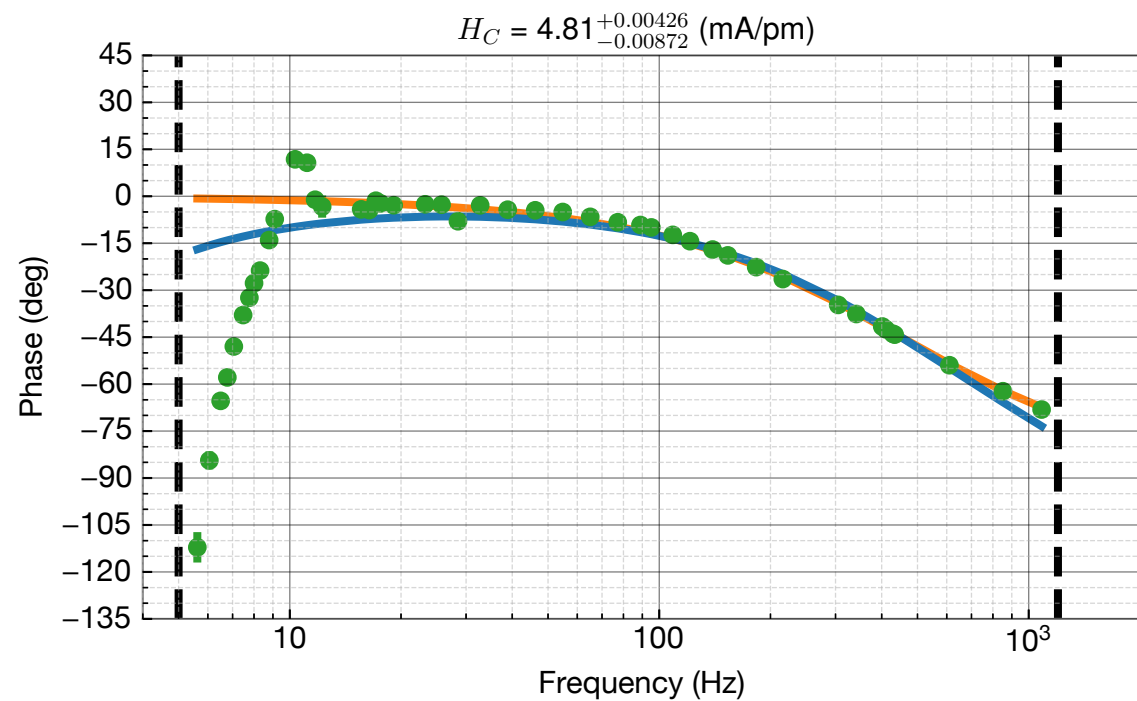
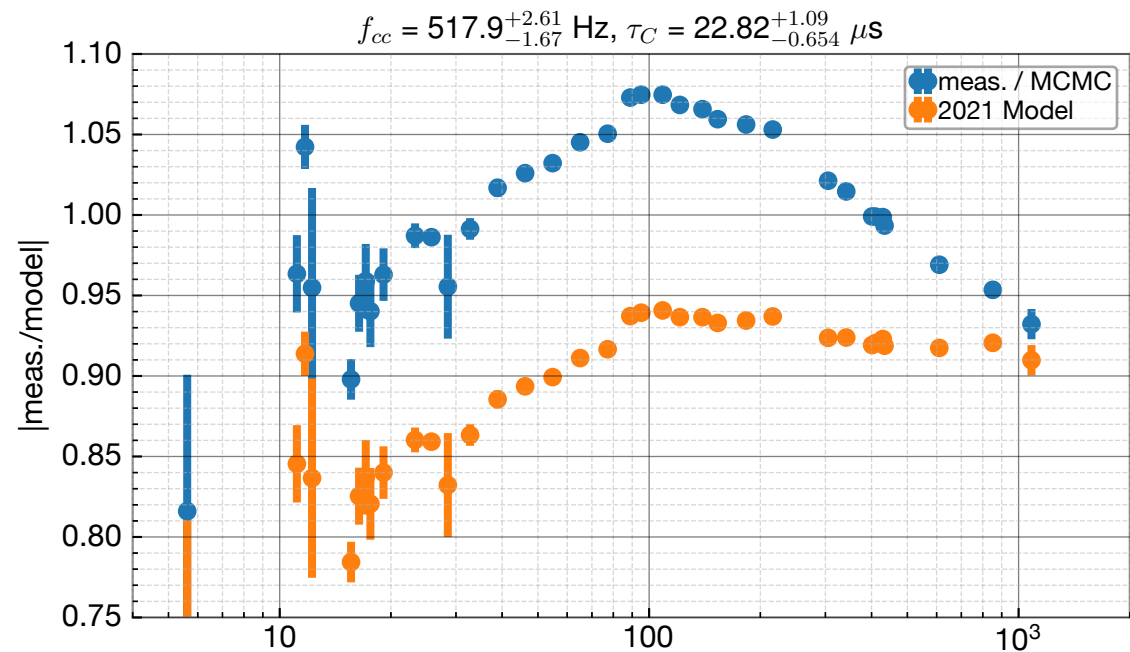
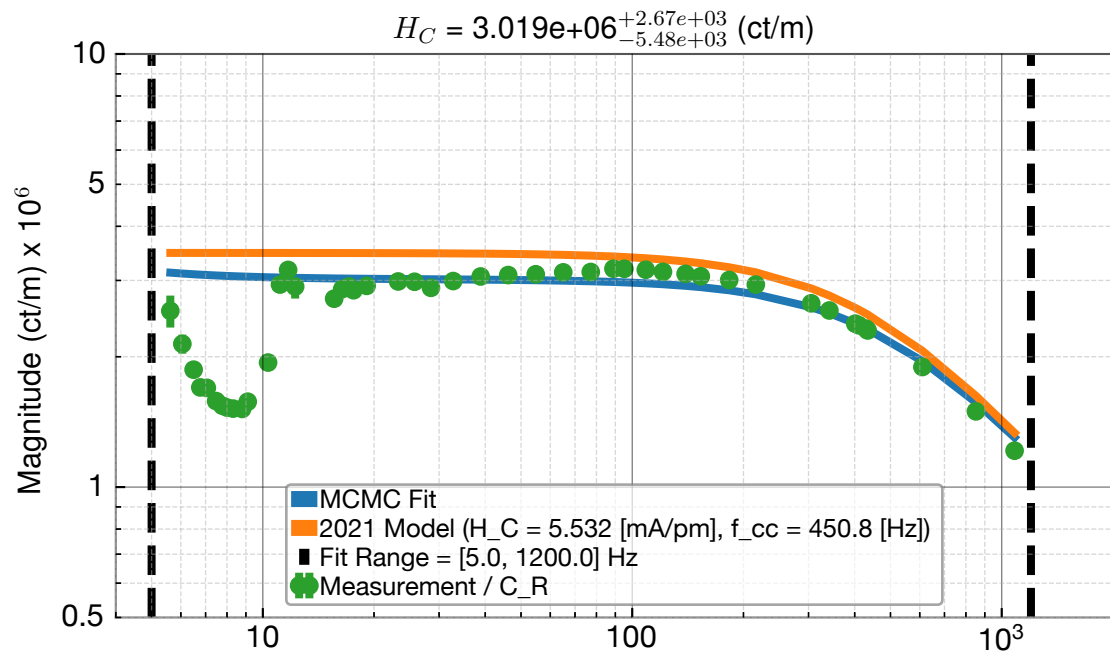
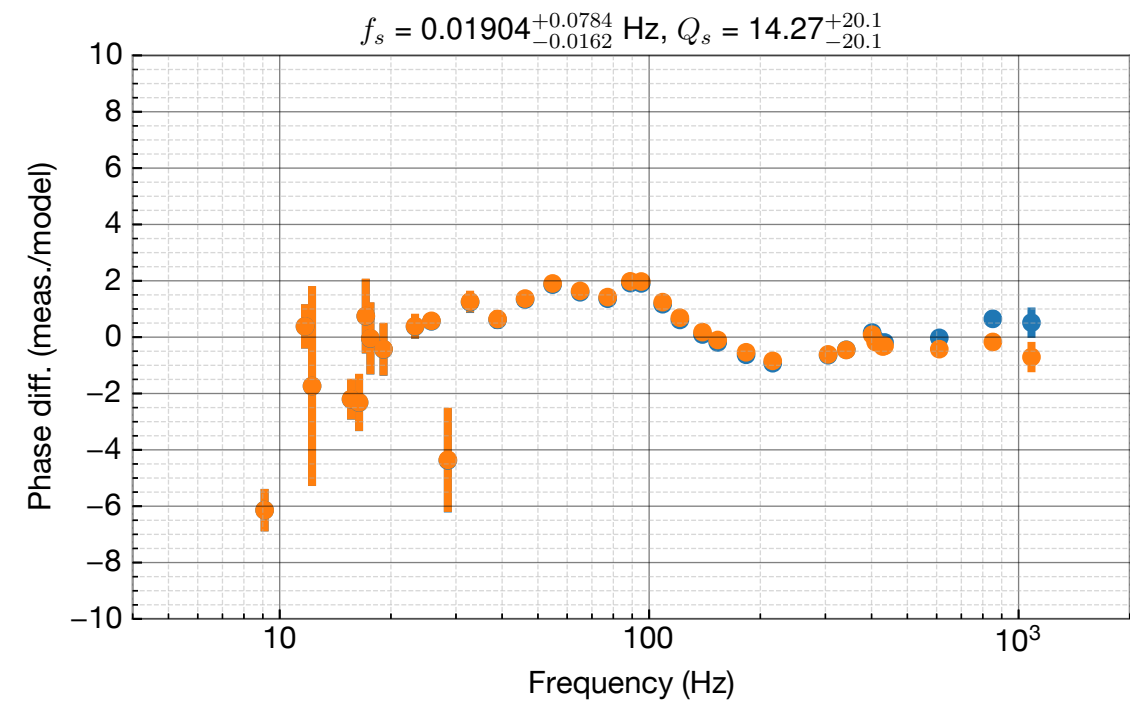
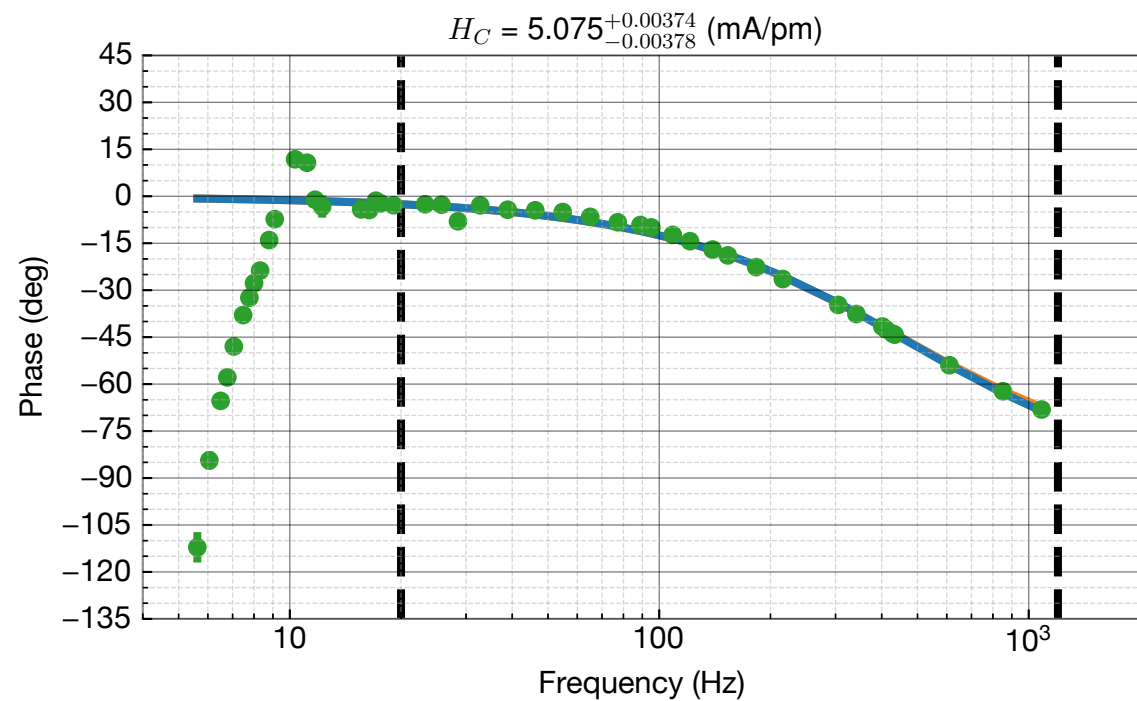
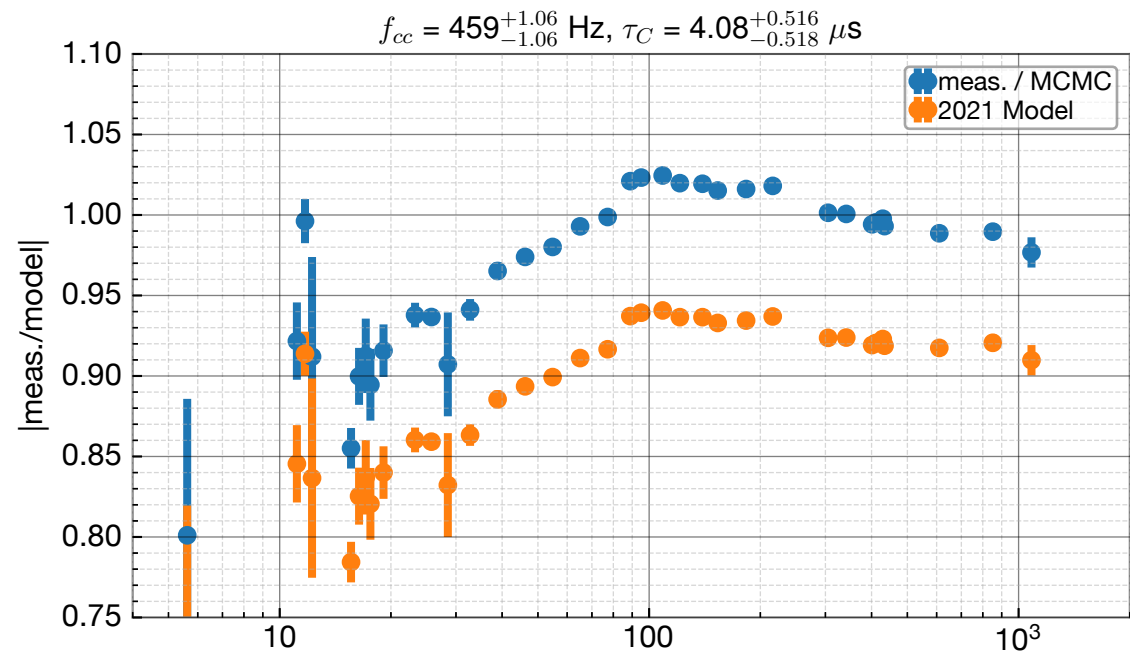
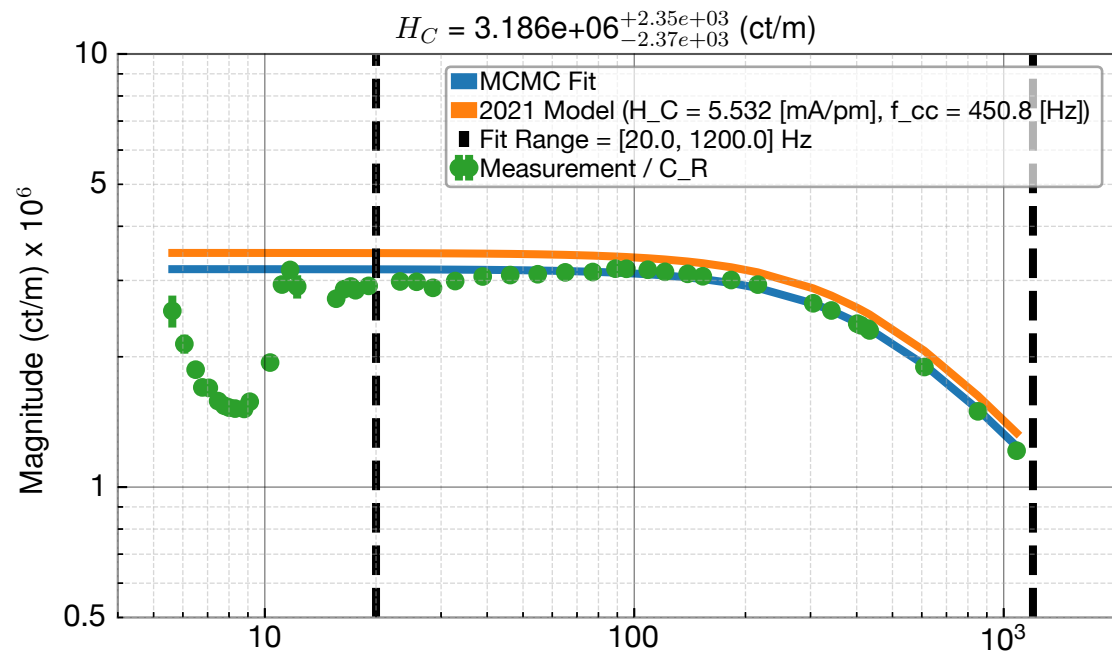


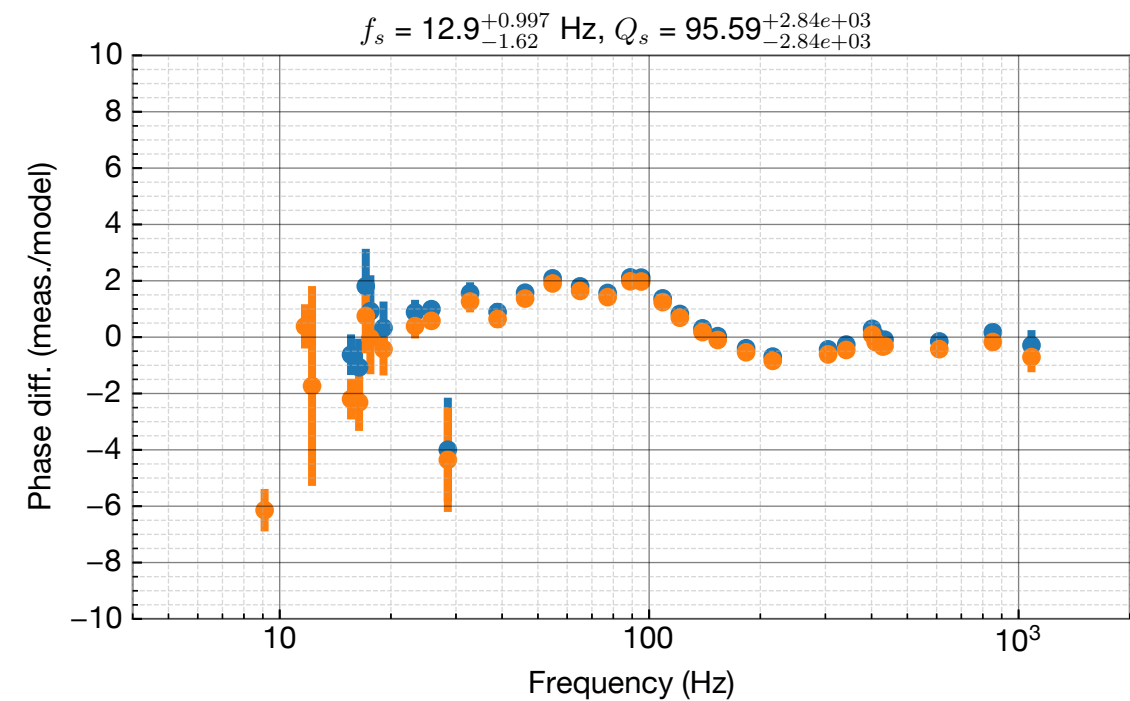
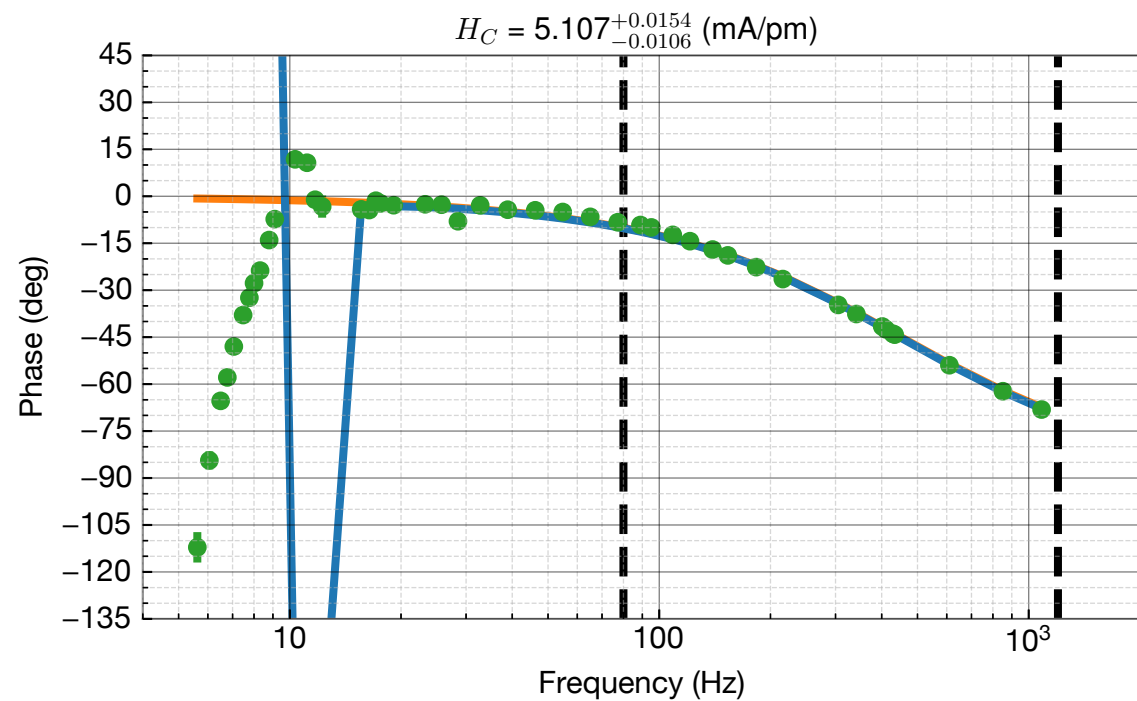
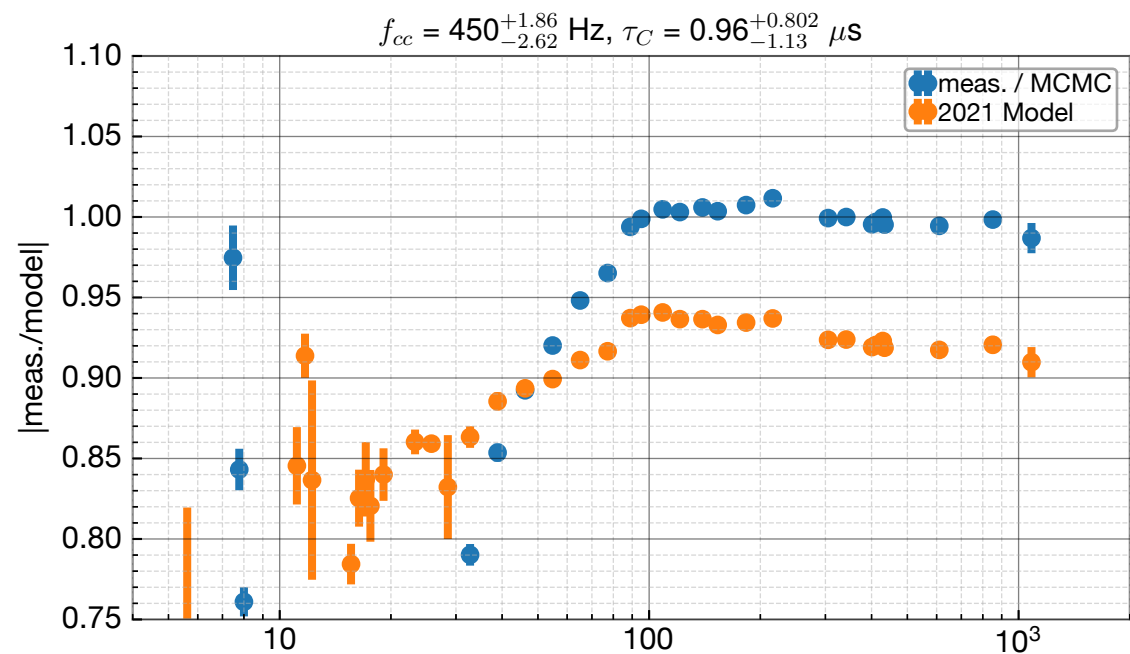
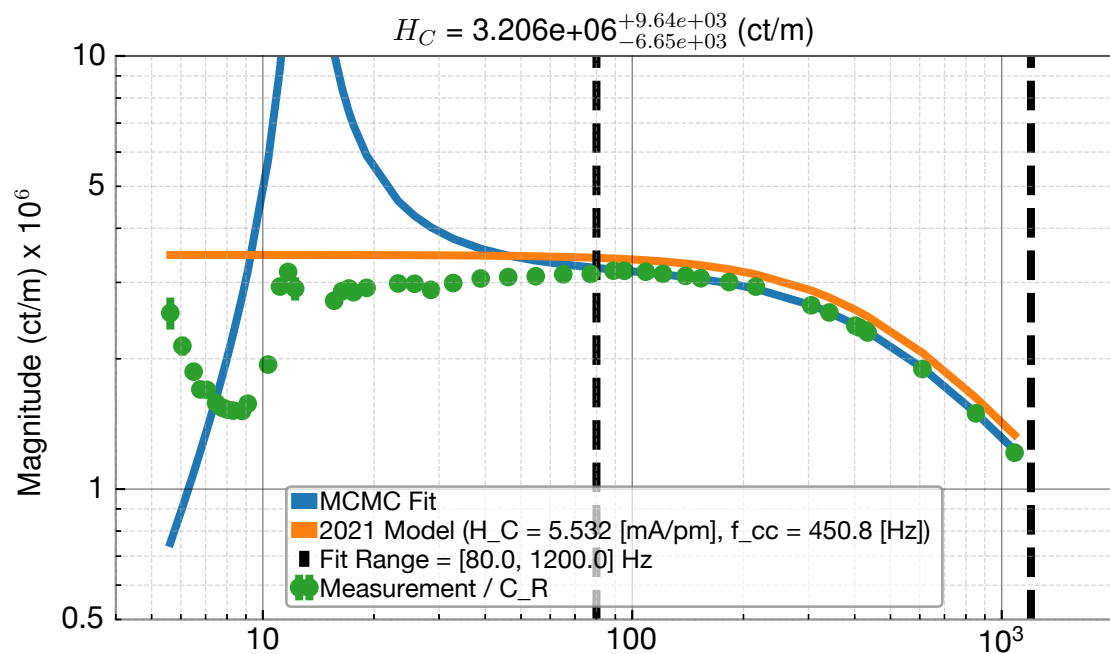
H1 sensing function measurement: 2022-05-25



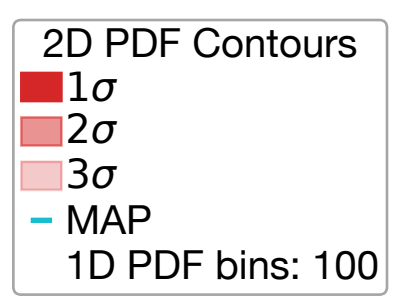
H1 sensing function measurement: 2022-05-25



H1 sensing function measurement: 2022-05-25



2022-05-25 H1 Sensing Function: MCMC Corner Plot



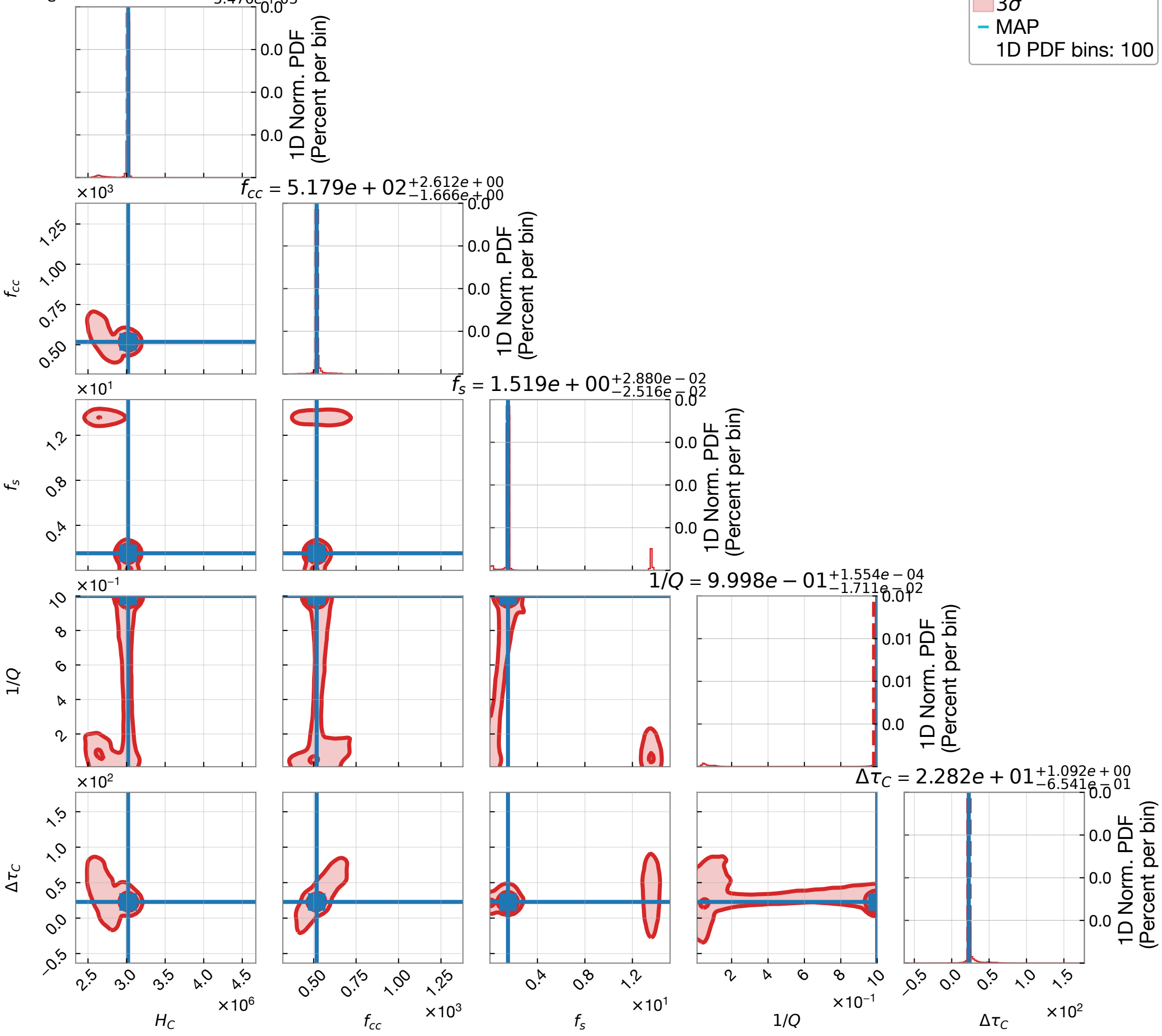
$H_C = 3.019e + 06^{+2.673e + 03}_{-5.476e + 03}$

$f_{CC} = 5.179e + 02^{+2.612e + 00}_{-1.666e + 00}$

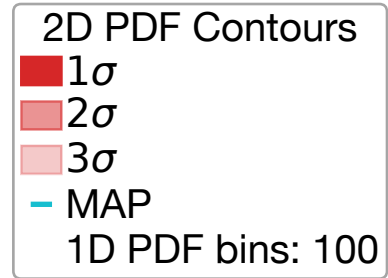
$f_s = 1.519e + 00^{+2.880e - 02}_{-2.516e - 02}$

$1/Q = 9.998e - 01^{+1.554e - 04}_{-1.711e - 02}$

$\Delta\tau_C = 2.282e + 01^{+1.092e + 00}_{-6.541e - 01}$



2022-05-25 H1 Sensing Function: MCMC Corner Plot



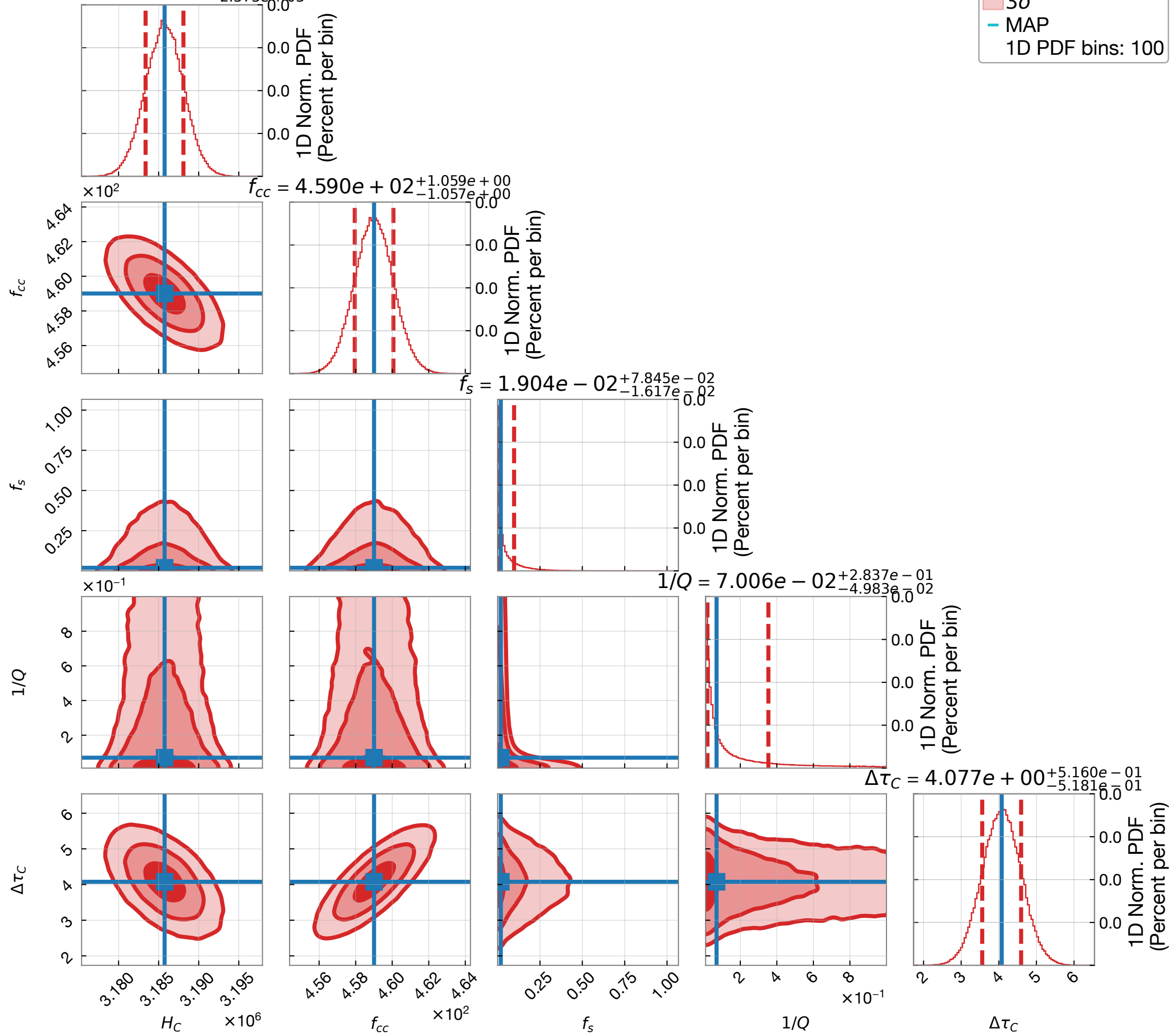
$$H_C = 3.186e + 06^{+2.350e + 03}_{-2.373e + 03}$$

$$f_{CC} = 4.590e + 02^{+1.059e + 00}_{-1.057e + 00}$$

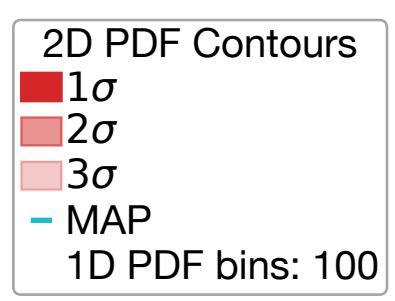
$$f_s = 1.904e - 02^{+7.845e - 02}_{-1.617e - 02}$$

$$1/Q = 7.006e - 02^{+2.837e - 01}_{-4.983e - 02}$$

$$\Delta\tau_C = 4.077e + 00^{+5.160e - 01}_{-5.181e - 01}$$



2022-05-25 H1 Sensing Function: MCMC Corner Plot



$$H_C = 3.206e + 06^{+9.638e + 03}_{-6.652e + 03}$$

$$f_{CC} = 4.500e + 02^{+1.860e + 00}_{-2.624e + 00}$$

$$f_s = 1.290e + 01^{+9.971e - 01}_{-1.616e + 00}$$

$$1/Q = 1.046e - 02^{+1.219e - 03}_{-3.517e - 04}$$

$$\Delta\tau_C = 9.576e - 01^{+8.024e - 01}_{-1.129e + 00}$$

