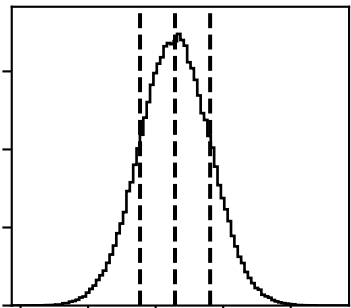
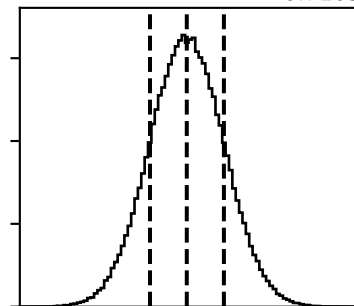


2019-07-03 H1 Sensing Function: MCMC Corner Plot

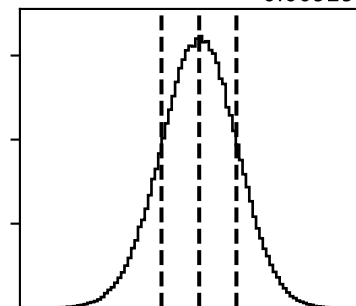
$$H_C \text{ (ct/m)} = 3.156e + 06^{+1300}_{-1294}$$



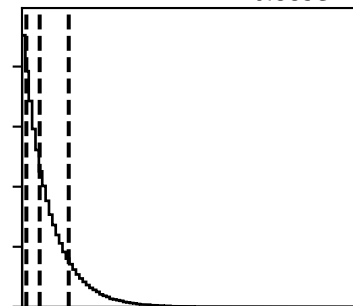
$$f_{cc} \text{ (Hz)} = 406.9^{+0.7171}_{-0.7105}$$



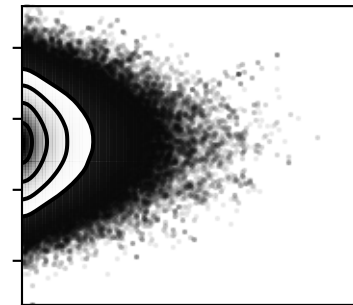
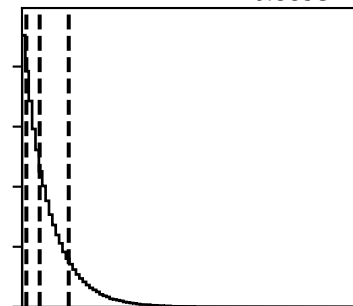
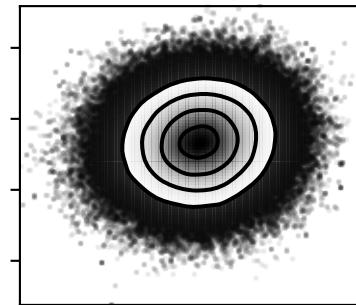
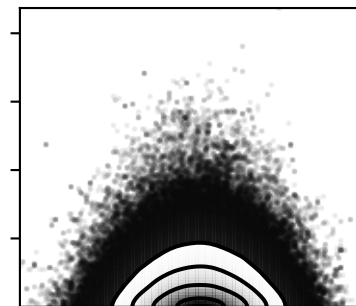
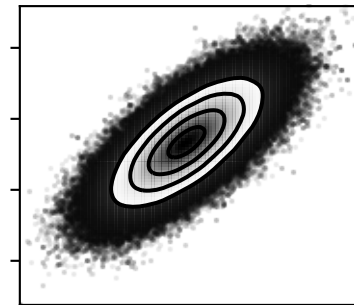
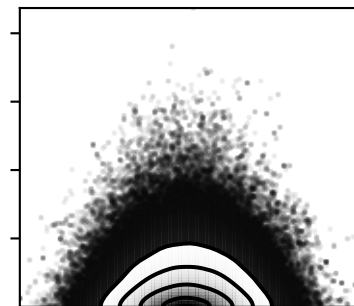
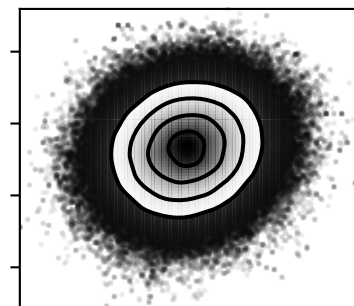
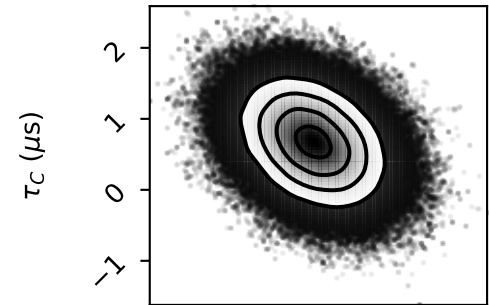
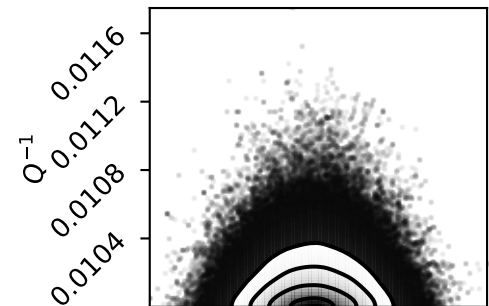
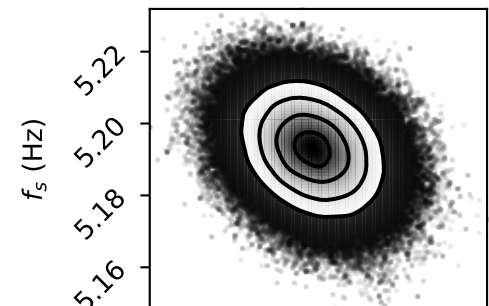
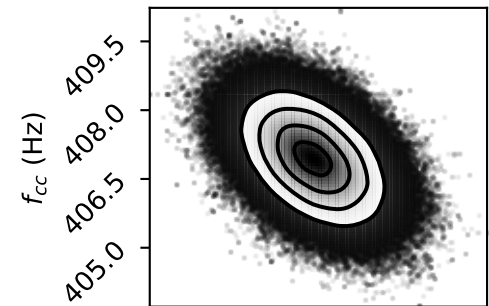
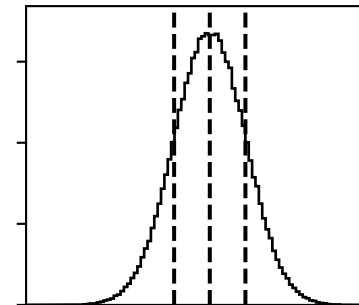
$$f_s \text{ (Hz)} = 5.193^{+0.00917}_{-0.009293}$$



$$Q^{-1} = 0.01009^{+0.0001506}_{-6.889e-05}$$



$$\tau_c \text{ (\mu s)} = 0.6708^{+0.4446}_{-0.4449}$$



3150000  
3152500  
3155000  
3157500  
3160000  
 $H_C$  (ct/m)

405.0  
406.5  
408.0  
409.5  
 $f_{cc}$  (Hz)

5.16  
5.18  
5.20  
5.22  
 $f_s$  (Hz)

0.0104  
0.0108  
0.0112  
0.0116  
 $Q^{-1}$

-1  
0  
1  
2  
 $\tau_c$  ( $\mu$ s)