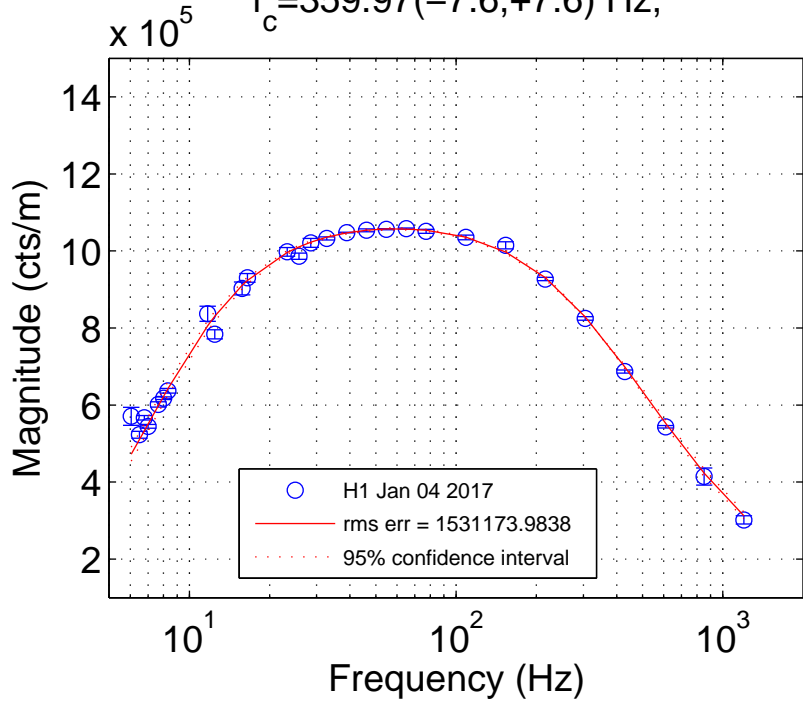
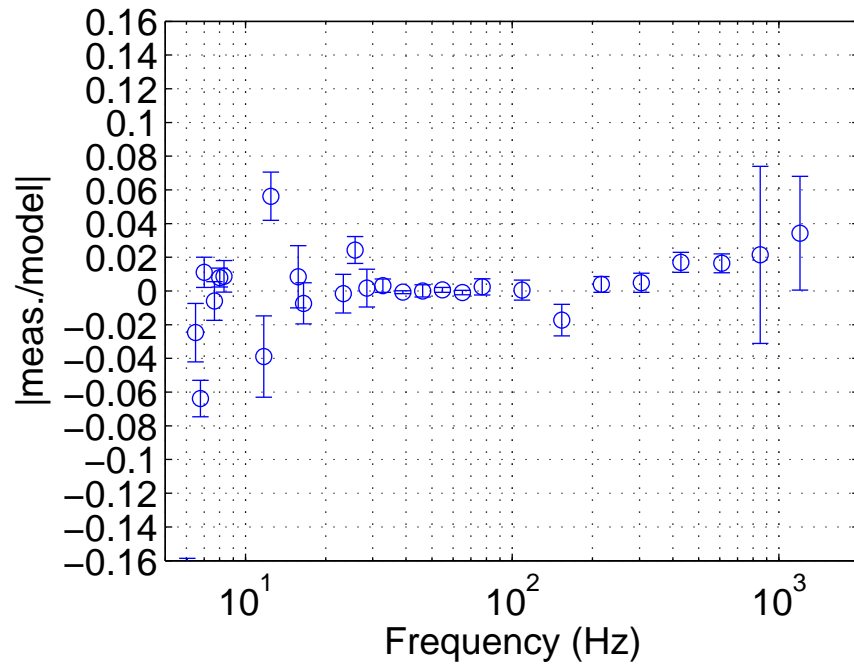


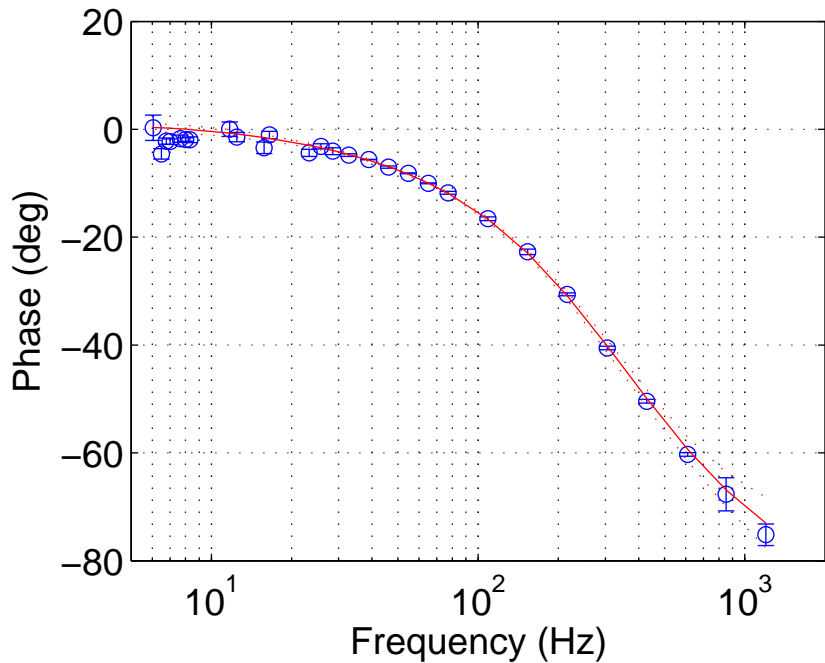
Gain = $1.09e+06(-2.63e+03,+2.63e+03)$ ct/m
 $f_c = 359.97(-7.6,+7.6)$ Hz,



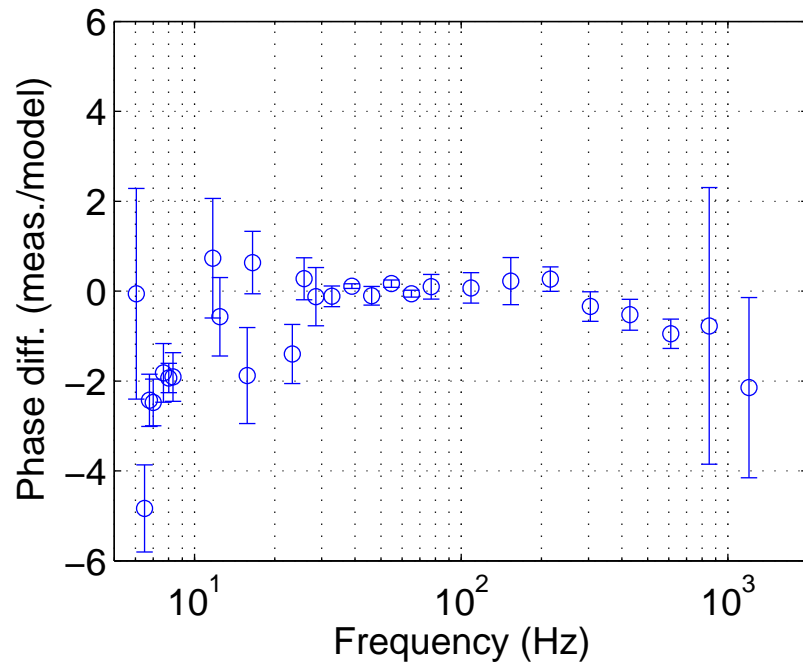
$abs(f_s) = 6.91(-0.1,+0.1)$ Hz
 $abs(1/Q) = 0.05(-0.02,+0.02)$ (95% c.i.)

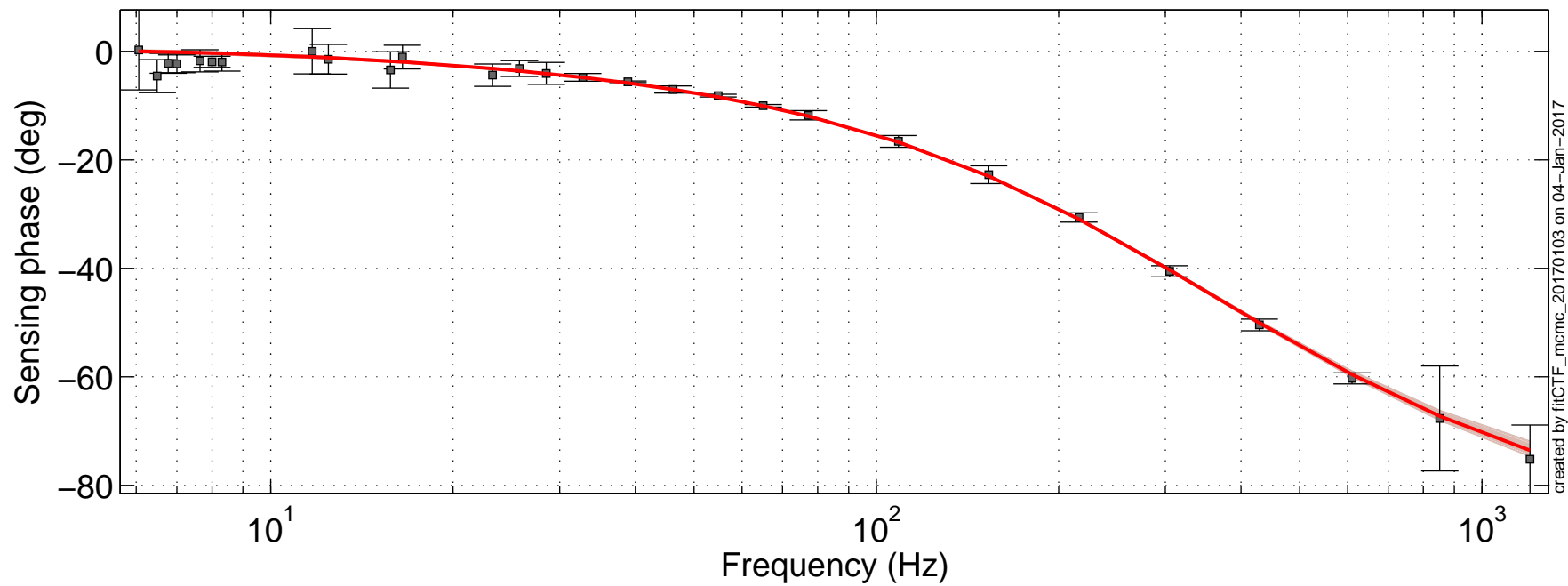
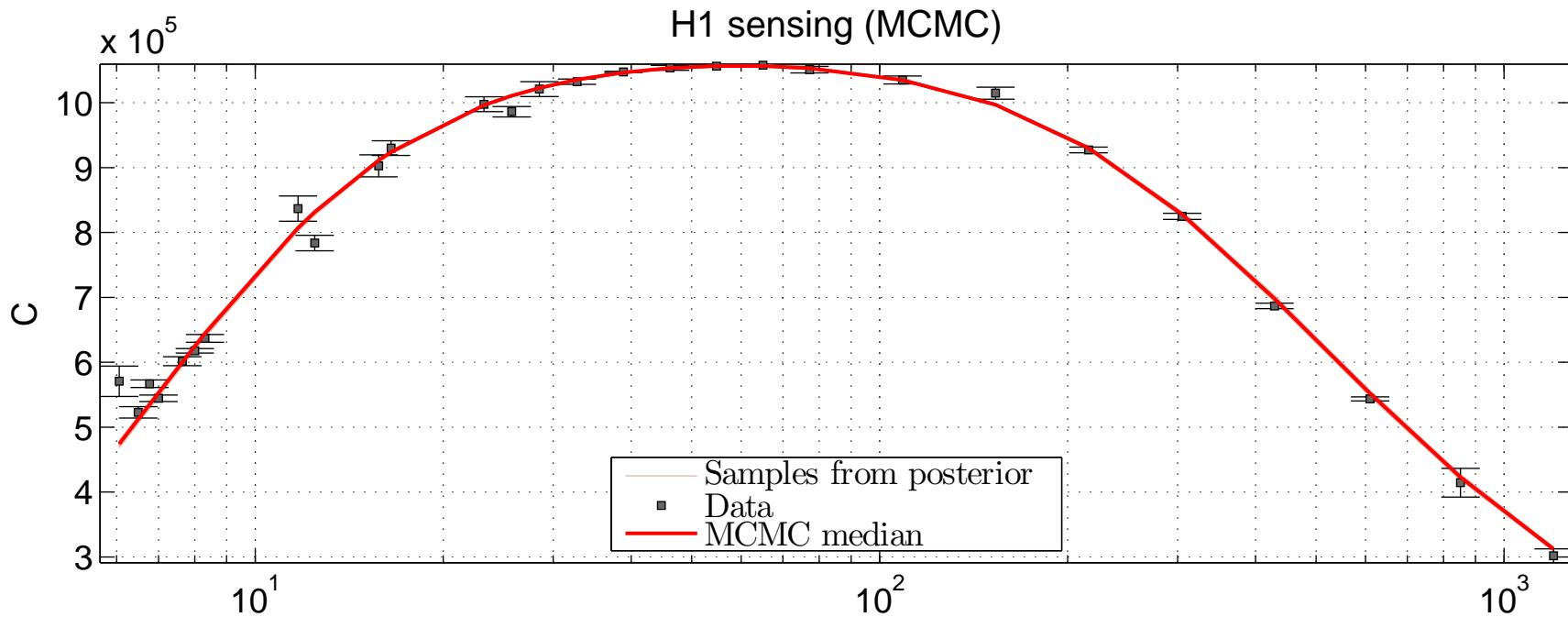


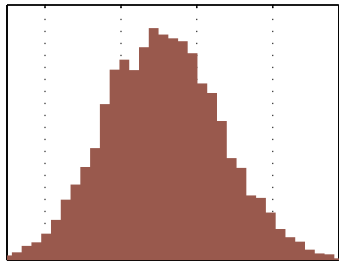
$\tau = -0.67(-6.7,+6.7)$ μ s,



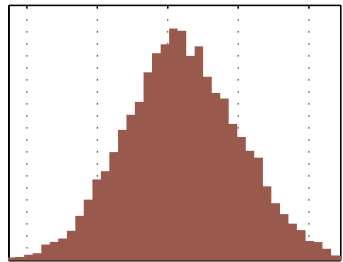
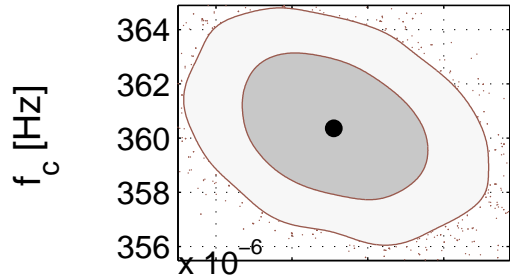
OLG meas date: Jan 04 2017 00:52:25 UTC





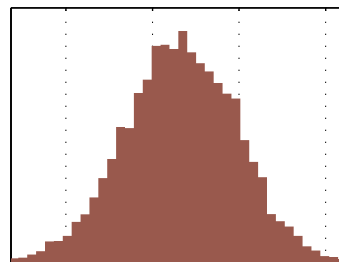
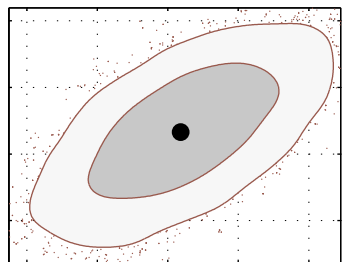
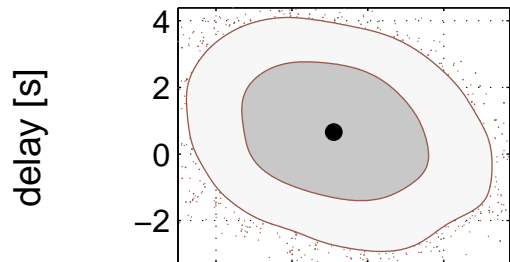


PARAM	: VALUE	68% C.I.	95% C.I.
gain	: 1.086e+06	(-0.07%, +0.06%)	(-0.13%, +0.14%)
f_c [Hz]	: 360.4 Hz	(-0.48%, +0.43%)	(-0.84%, +0.94%)
delay [s]	: 6.58e-07 s	(-174.49%, +217.83%)	(-386.03%, +399.73%)
f_s [Hz]	: 6.872 Hz	(-0.40%, +0.45%)	(-0.85%, +0.84%)
1/Q	: 0.03383	(-12.25%, +12.25%)	(-24.00%, +24.43%)

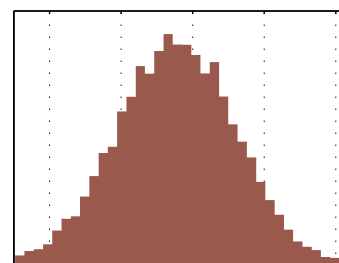
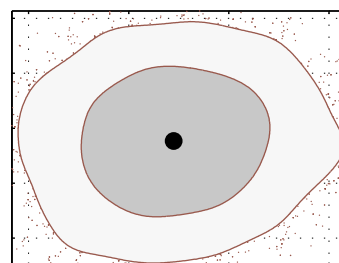
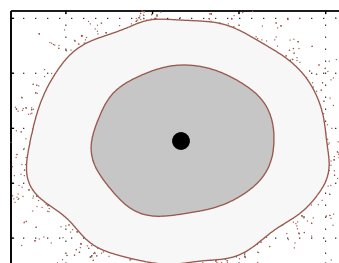
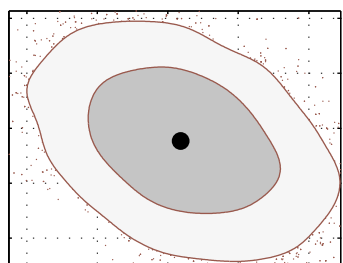
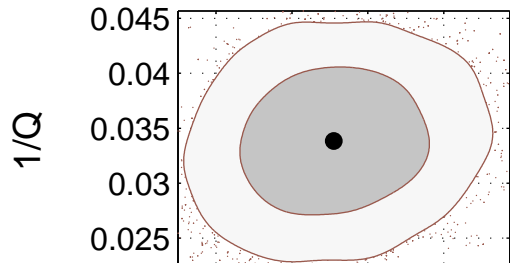
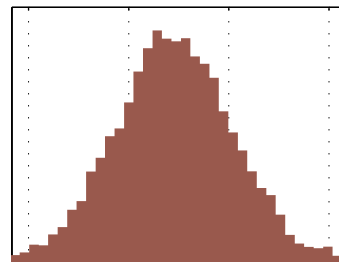
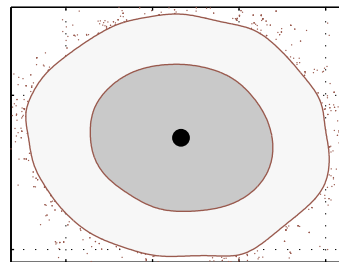
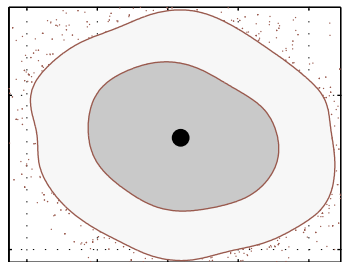
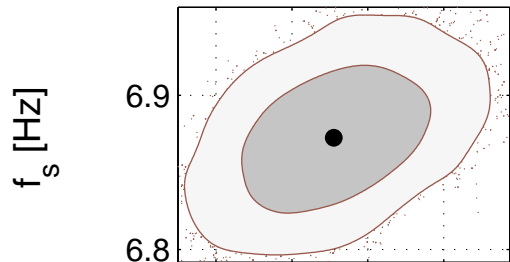


Measurement dates: 2017-01-03

Contours represent 68% and 95% C.I.'s



Plot generated on 2017-01-04 17:05:45



1.084 1.085 1.086 1.087

356 358 360 362 364

-2 0 2 4

6.8 6.85 6.9 6.95

0.025 0.030 0.035 0.040 0.045

gain x 10⁶

f_c [Hz]

delay [s] x 10⁻⁶

f_s [Hz]

1/Q