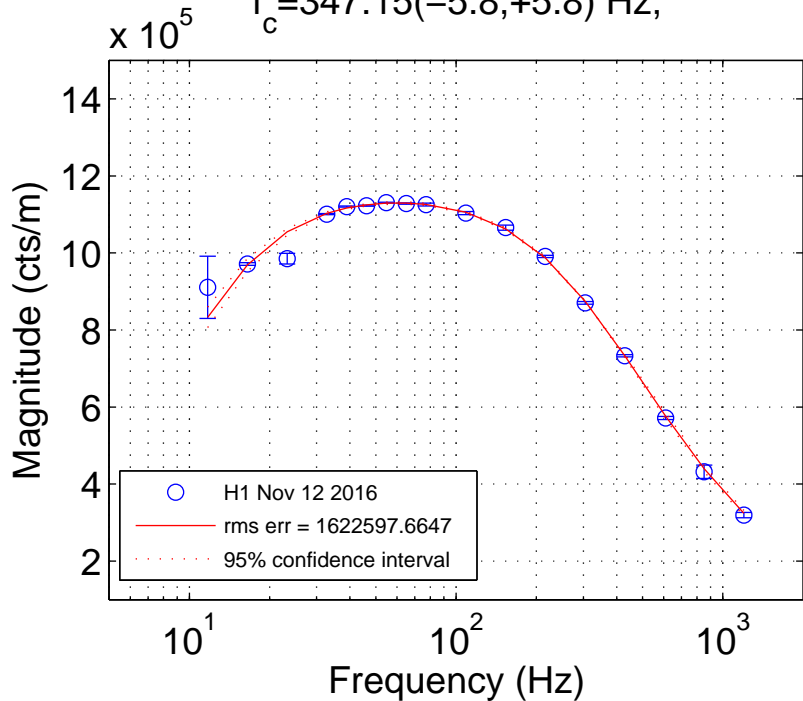
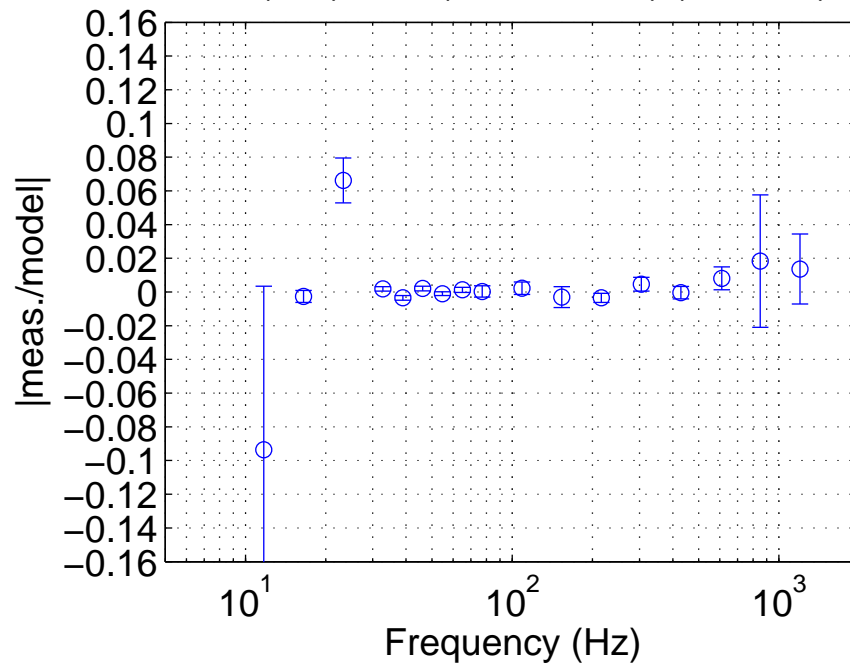


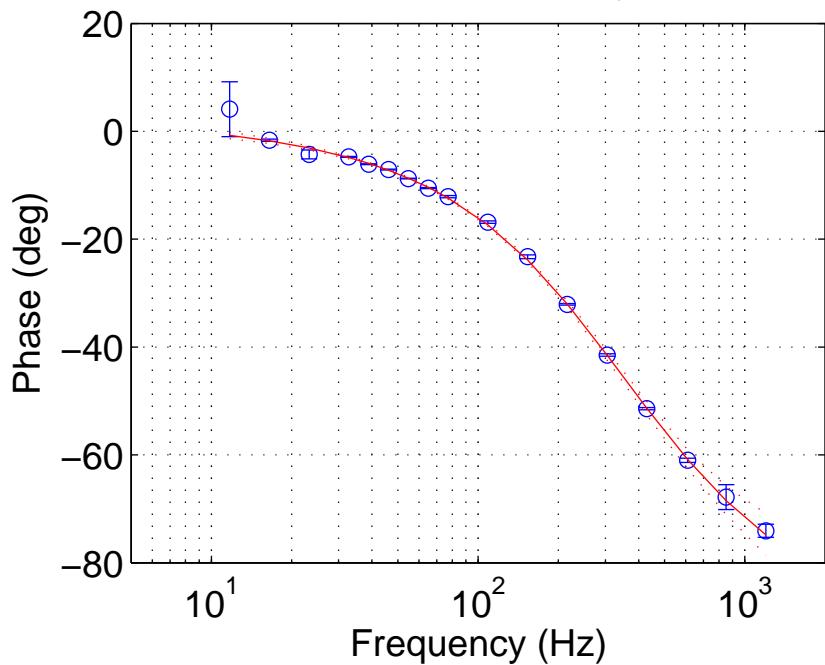
Gain = $1.17e+06(-3.44e+03,+3.44e+03)$ ct/m
 $f_c = 347.15(-5.8,+5.8)$ Hz,



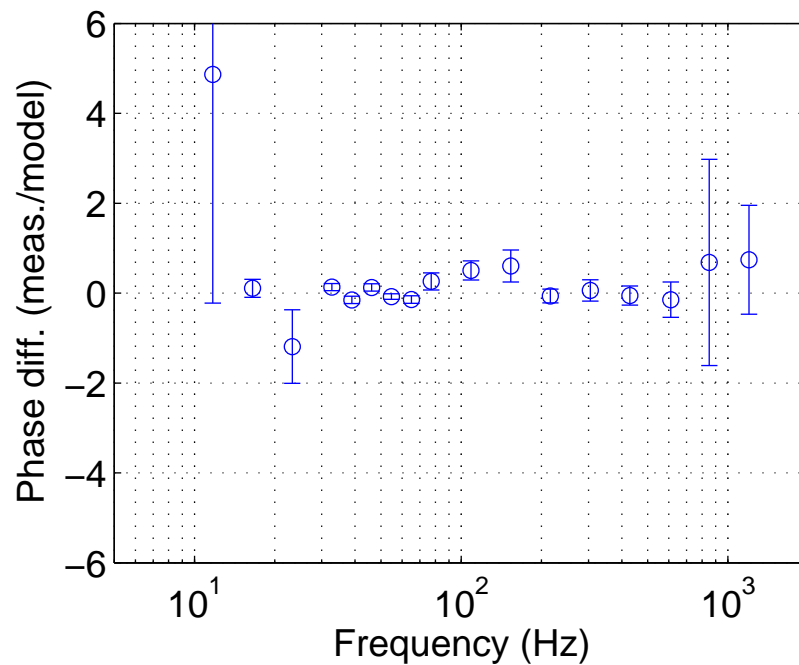
$abs(f_s) = 7.38(-0.3,+0.3)$ Hz
 $abs(1/Q) = 0.05(-0.01,+0.01)$ (95% c.i.)

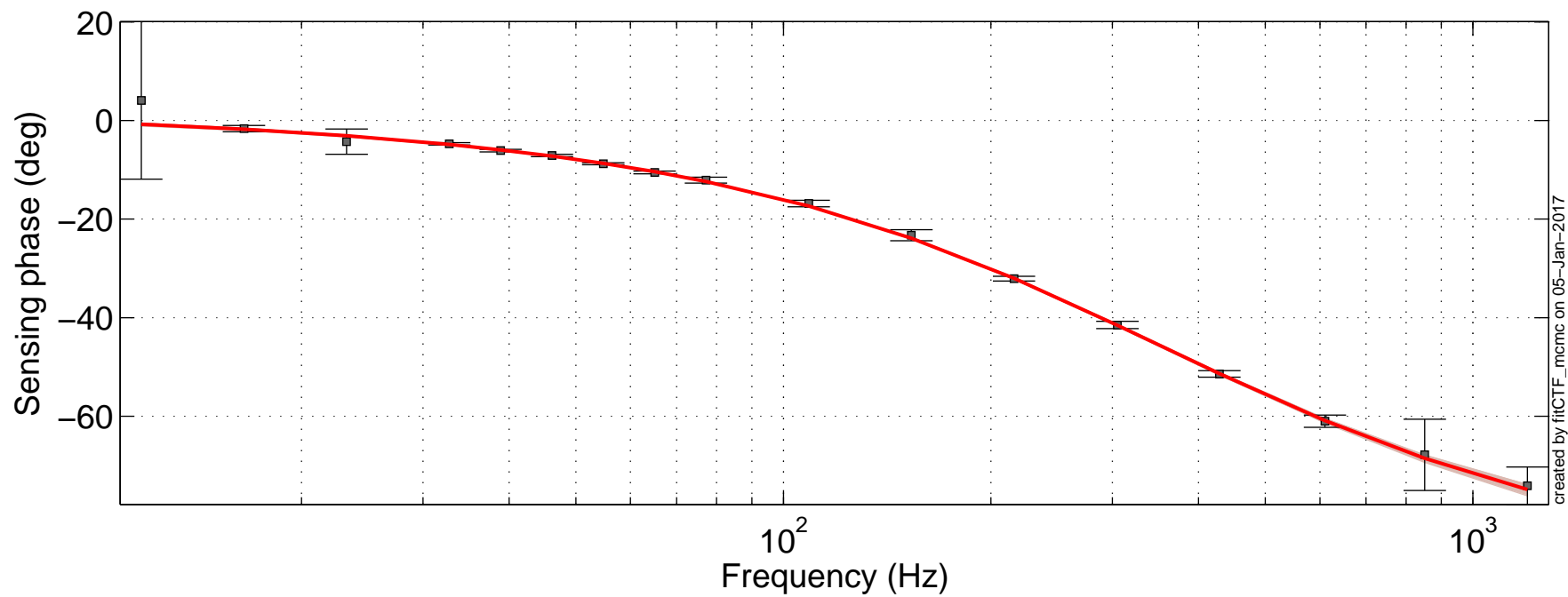
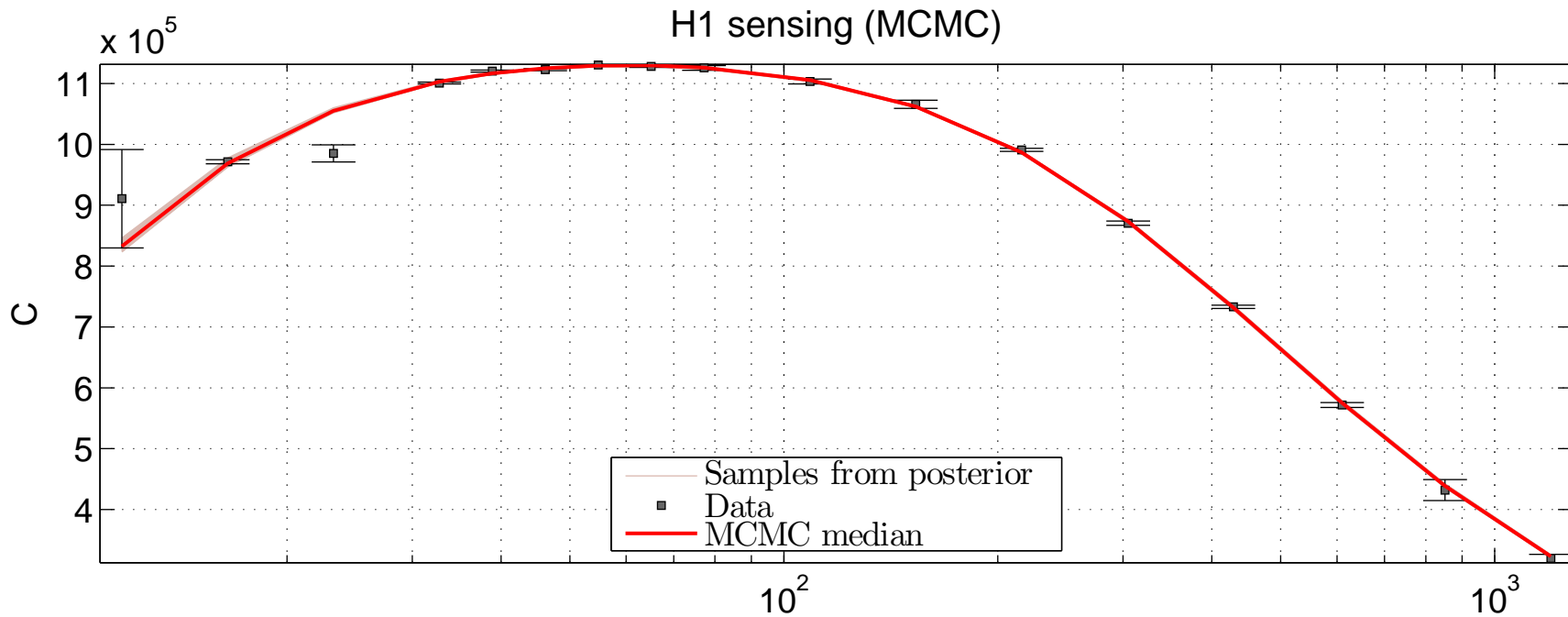


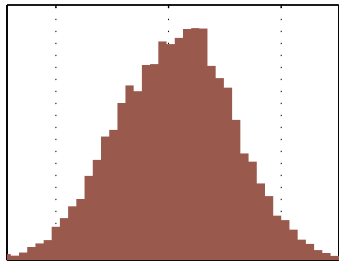
$\tau = 2.17(-5.5,+5.5)$ μ s,



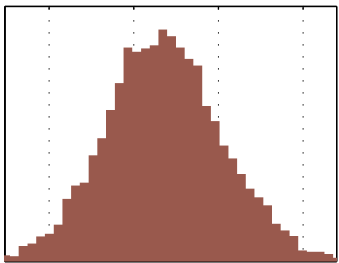
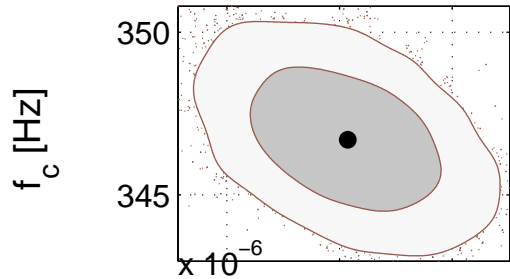
OLG meas date: Nov 12 2016 05:51:01 UTC





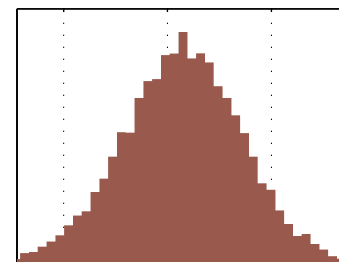
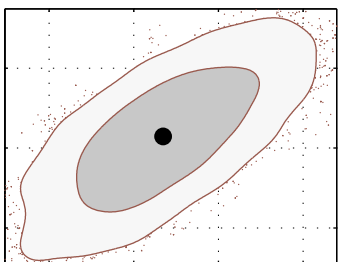
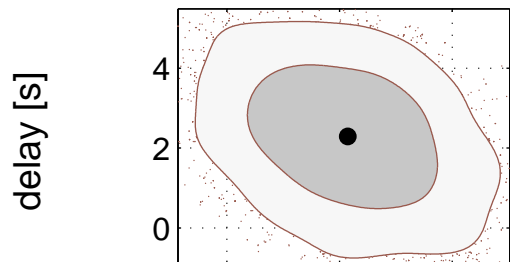


PARAM	: VALUE	68% C.I.	95% C.I.
gain	: 1.164e+06	(-0.09%, +0.09%)	(-0.17%, +0.17%)
f_c [Hz]	: 346.7 Hz	(-0.40%, +0.38%)	(-0.71%, +0.87%)
delay [s]	: 2.291e-06 s	(-50.93%, +48.30%)	(-98.87%, +101.51%)
f_s [Hz]	: 7.38 Hz	(-1.15%, +1.02%)	(-2.11%, +2.16%)
1/Q	: 0.04566	(-8.32%, +8.71%)	(-16.43%, +17.29%)

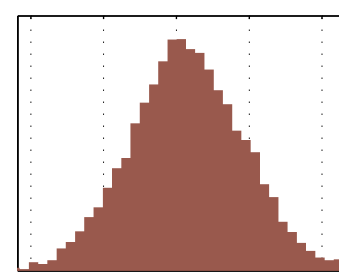
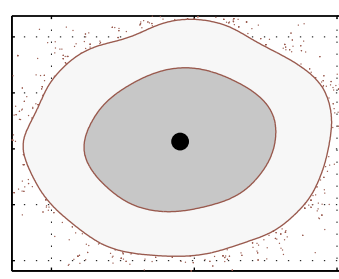
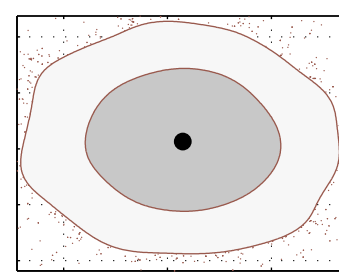
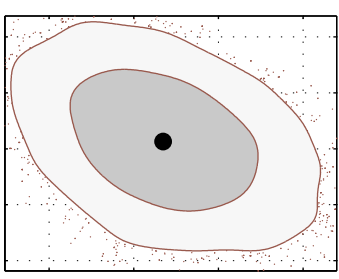
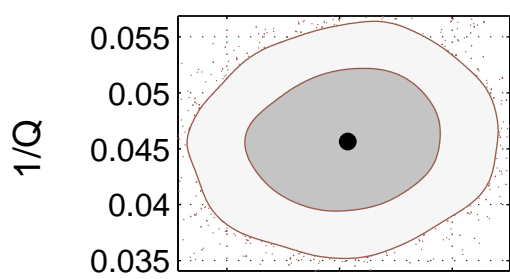
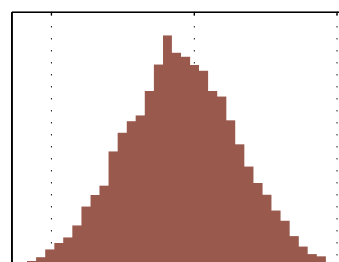
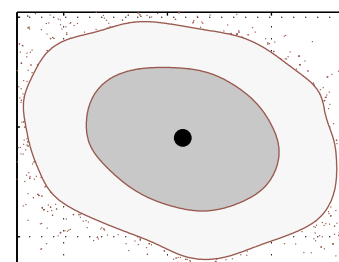
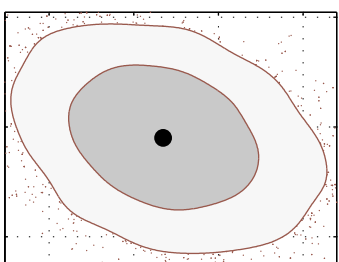
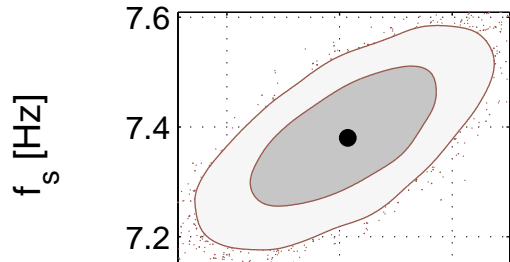


Measurement dates: 2016-11-12

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



Plot generated on 2017-01-05 08:02:49



1.162 1.164 1.166
gain x 10⁶

344 346 348 350
f_c [Hz]

0 2 4
delay [s] x 10⁻⁶

7.2 7.4 7.6
f_s [Hz]

0.035 0.040 0.045 0.050 0.055
1/Q