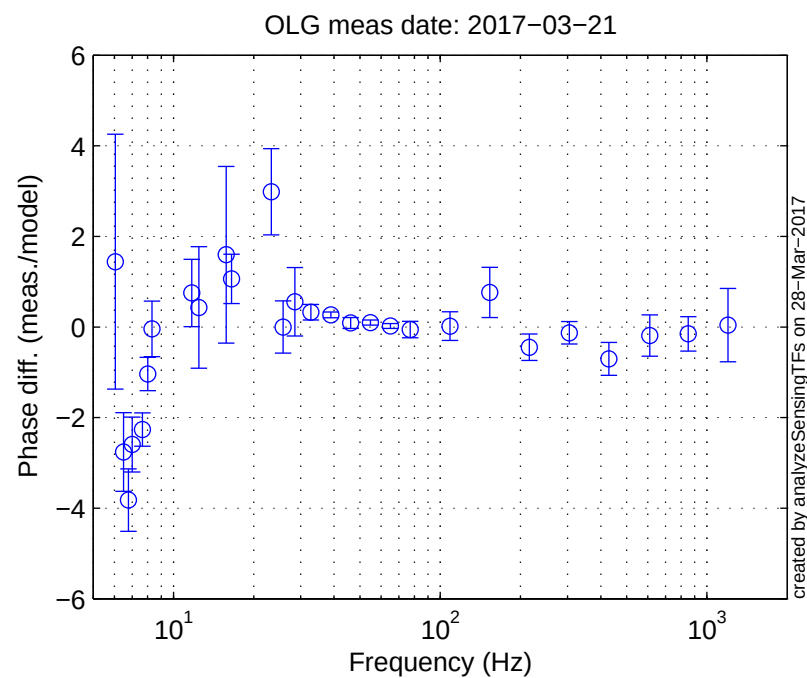
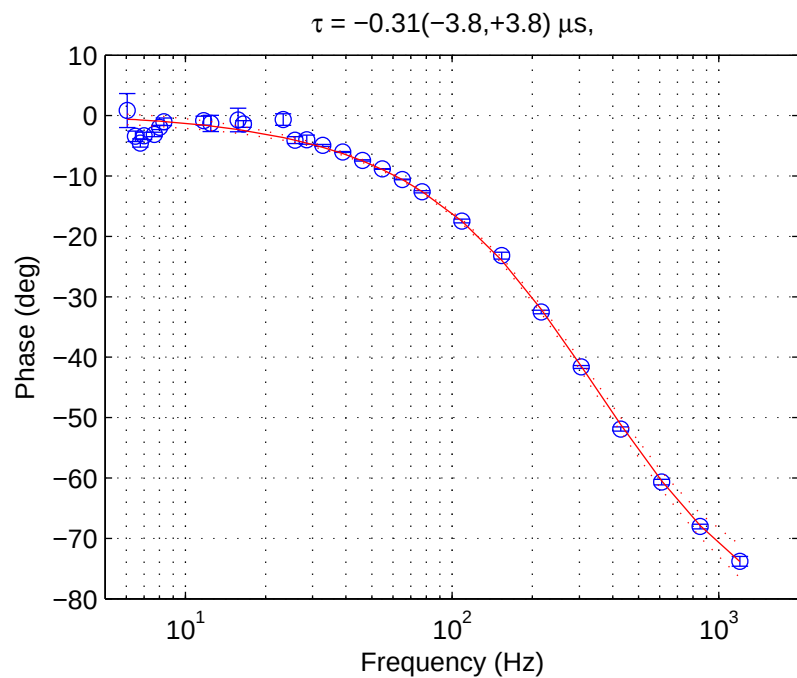
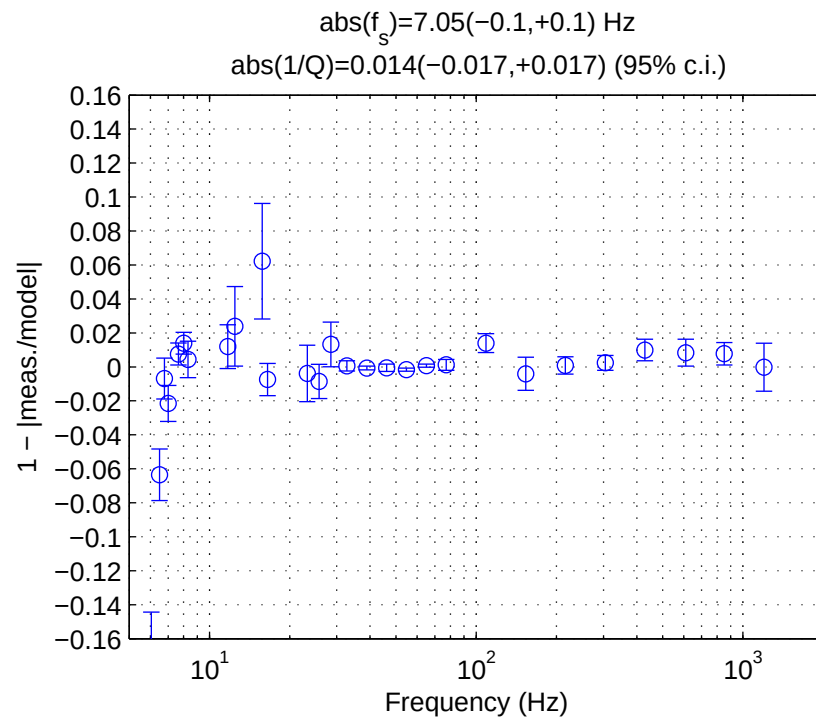
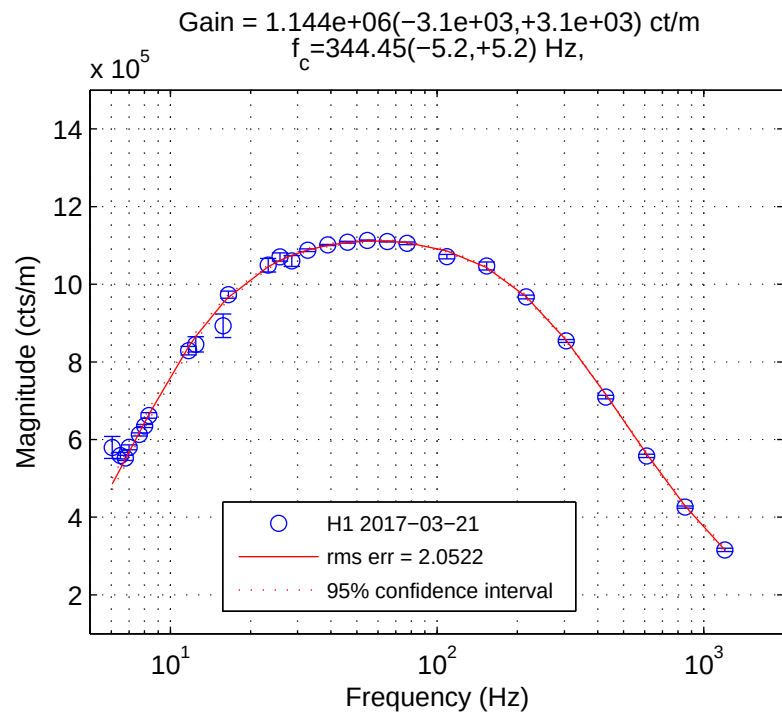
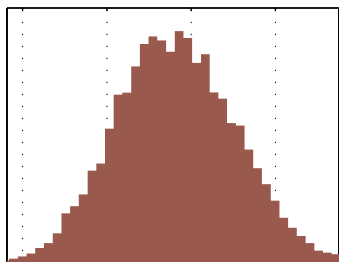
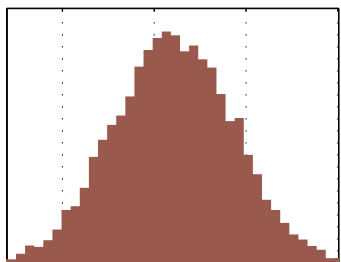
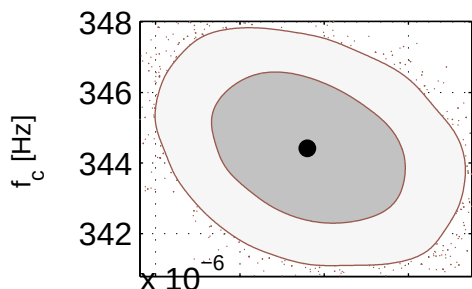




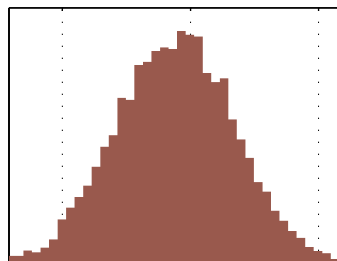
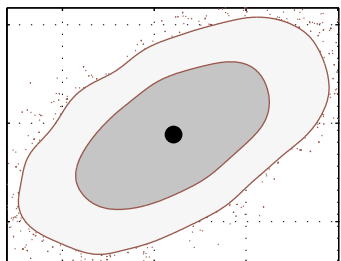
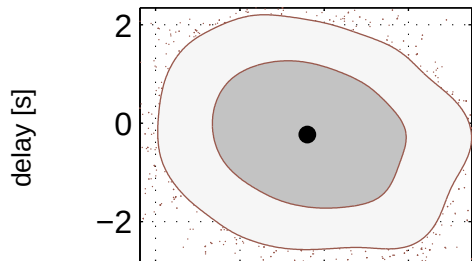


PARAM		VALUE	68% C.I.	95% C.I.
gain	:	1.144e+06	(-0.06%, +0.06%)	(-0.12%, +0.12%)
f _c [Hz]	:	344.4 Hz	(-0.35%, +0.42%)	(-0.75%, +0.73%)
delay [s]	:	-2.315e-07 s	(-411.71%, +377.54%)	(-786.00%, +756.39%)
f _s [Hz]	:	7.049 Hz	(-0.41%, +0.38%)	(-0.76%, +0.78%)
1/Q	:	0.0144	(-27.12%, +29.70%)	(-55.96%, +58.96%)

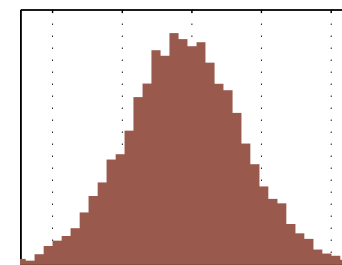
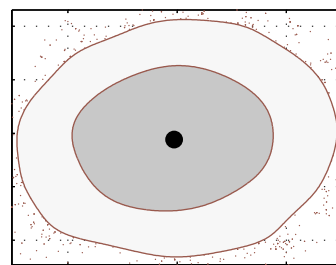
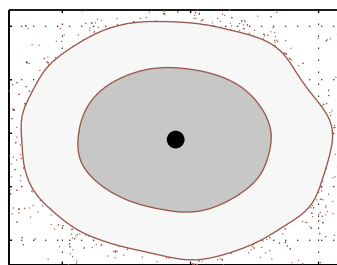
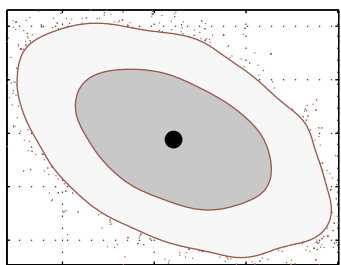
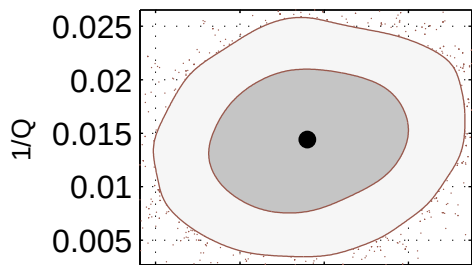
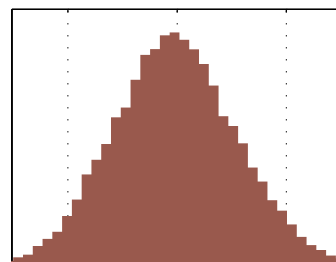
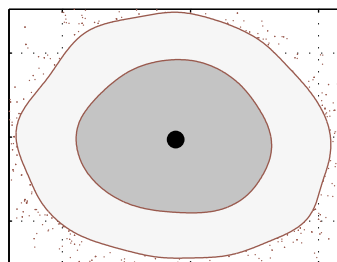
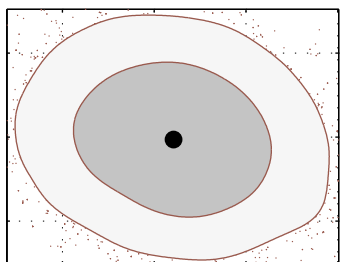
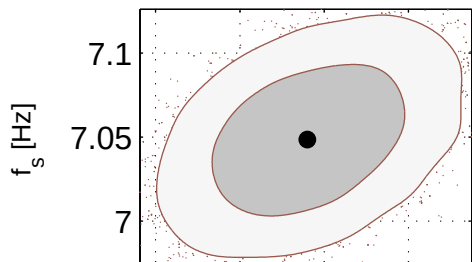


Measurement date: 2017-03-21

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



Plot generated on 2017-03-28 16:04:36



1.142 1.143 1.144 1.145
gain x 10⁶

342 344 346 348
f_c [Hz]

-2 0 2
delay [s] x 10⁻⁶

7 7.05 7.1
f_s [Hz]

0.005 0.010 0.015 0.020 0.025
1/Q