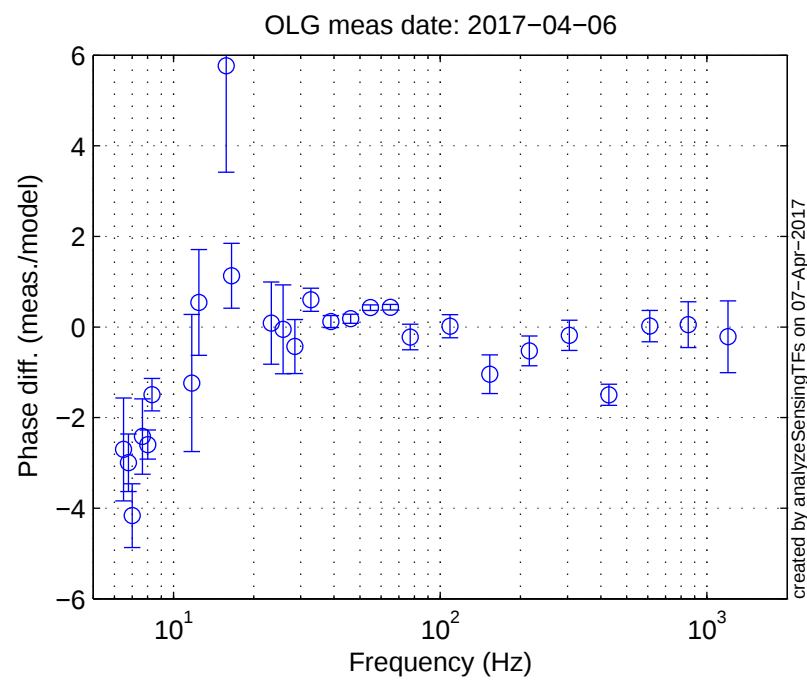
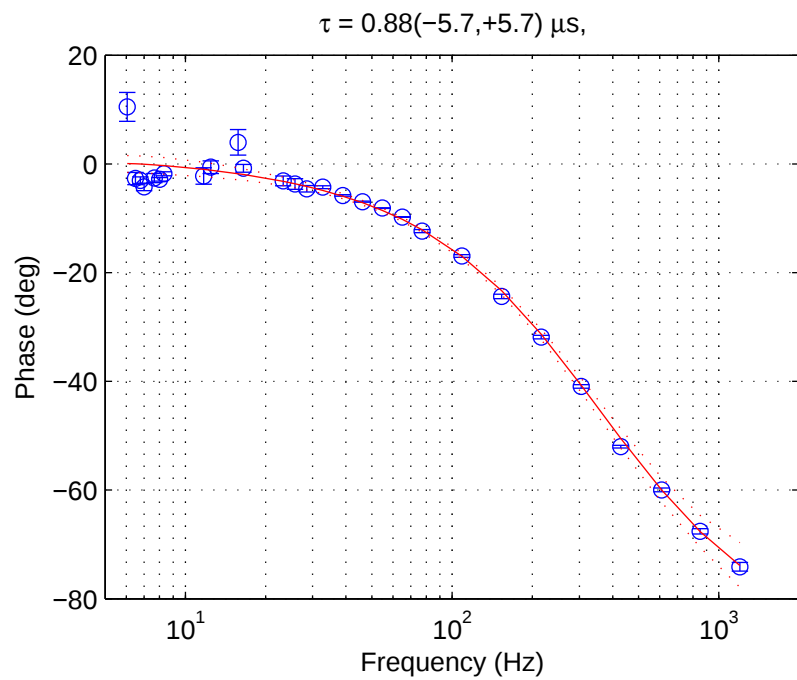
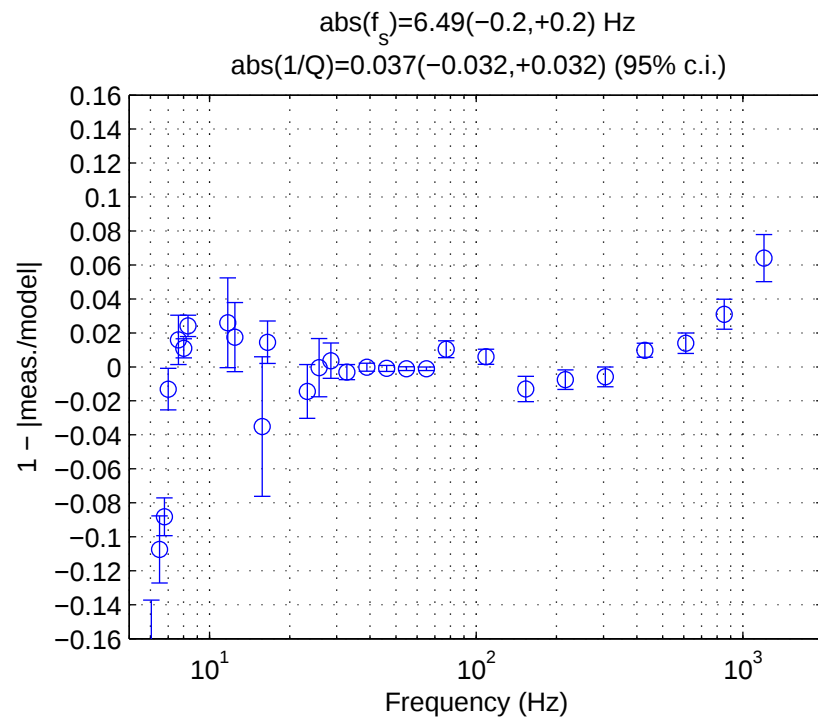
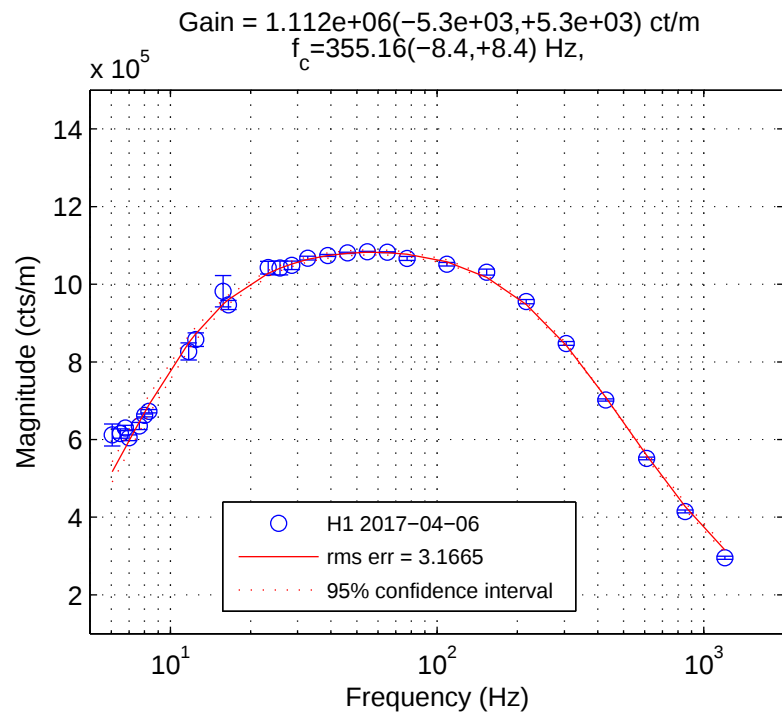
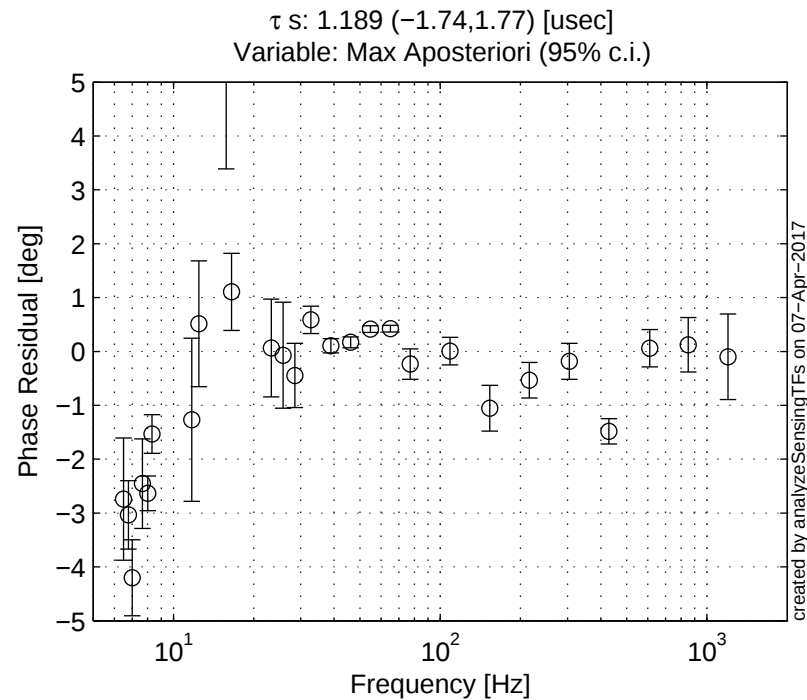
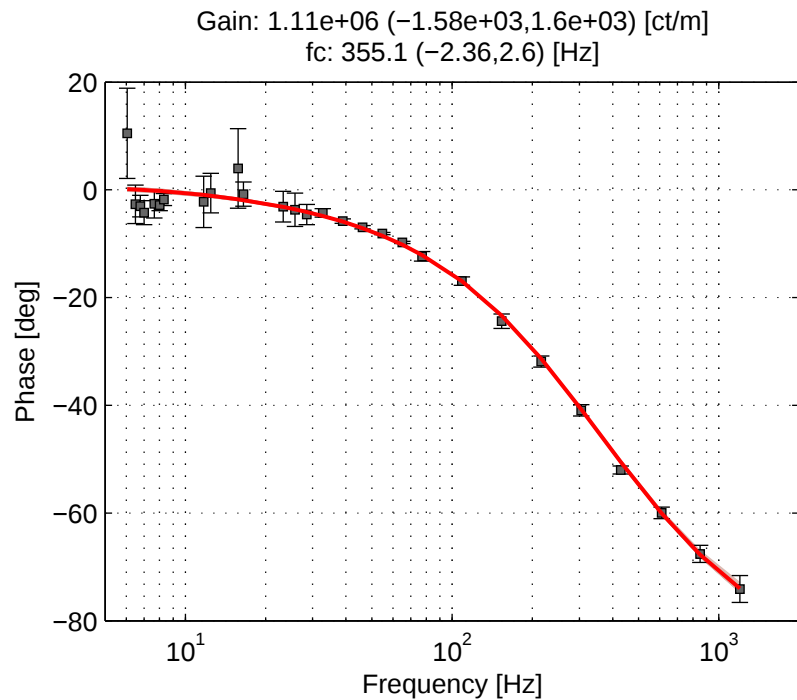
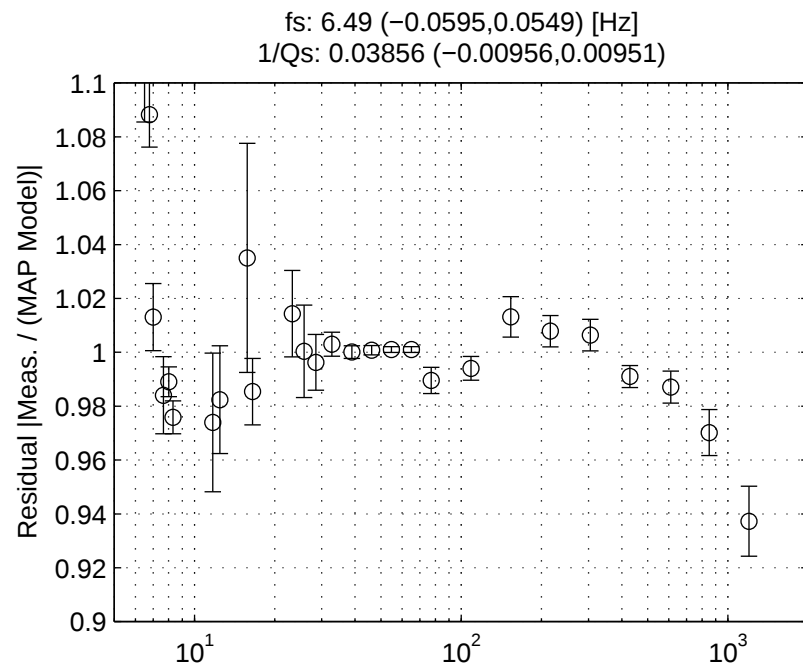
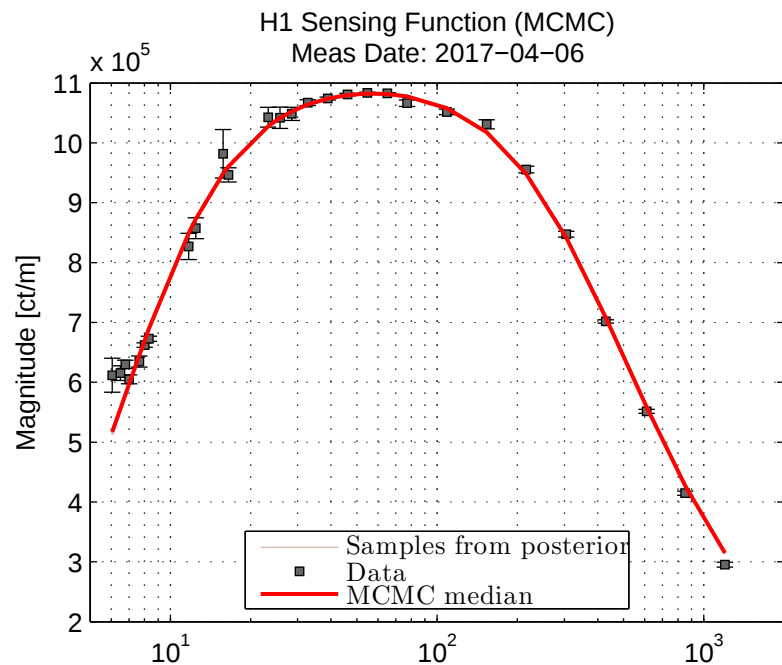
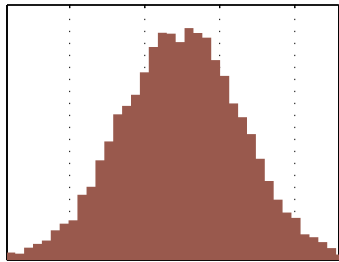
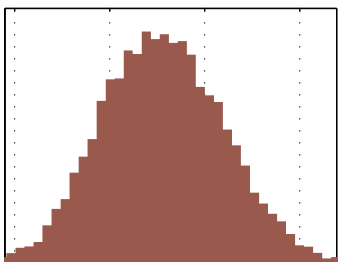
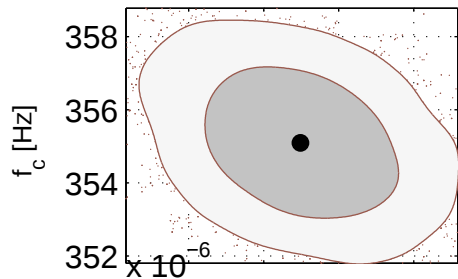




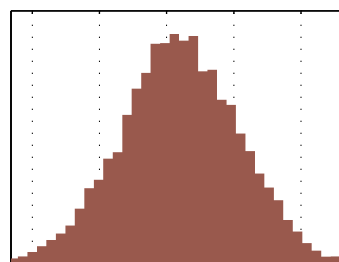
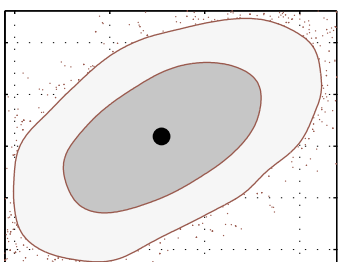
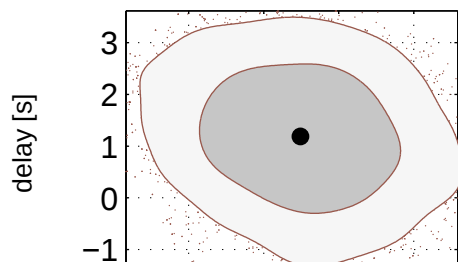




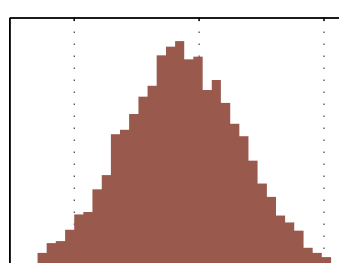
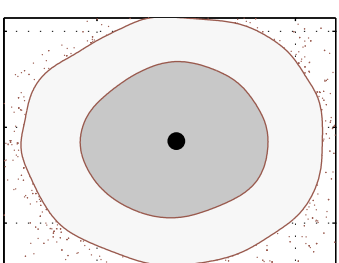
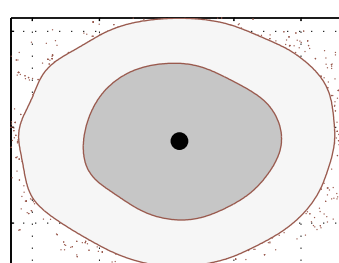
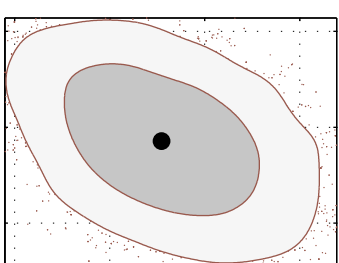
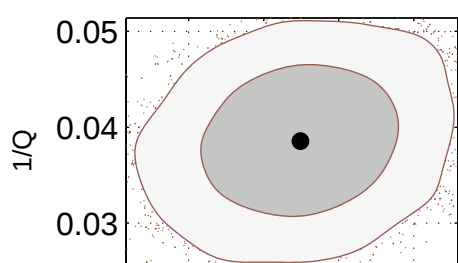
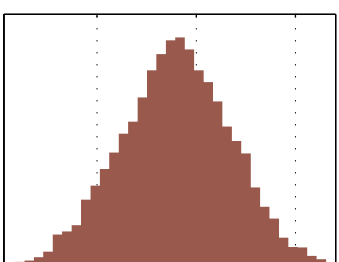
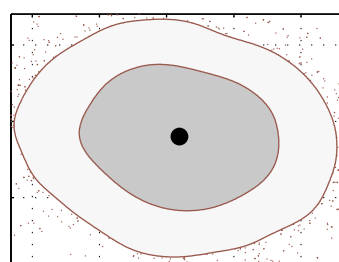
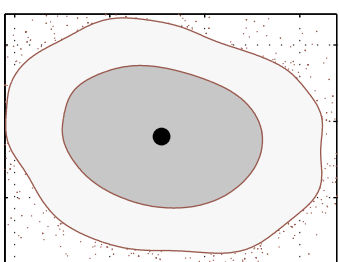
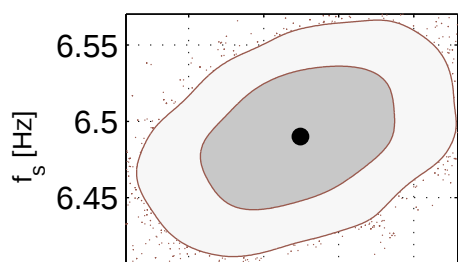
PARAM		VALUE	68% C.I.	95% C.I.
gain	:	1.11e+06	(-0.08%, +0.07%)	(-0.14%, +0.14%)
f _c [Hz]	:	355.1 Hz	(-0.36%, +0.36%)	(-0.66%, +0.73%)
delay [s]	:	1.189e-06 s	(-71.59%, +77.08%)	(-146.76%, +149.17%)
f _s [Hz]	:	6.49 Hz	(-0.43%, +0.46%)	(-0.92%, +0.85%)
1/Q	:	0.03856	(-11.66%, +13.70%)	(-24.78%, +24.67%)



Measurement date: 2017-04-06
Contours represent 68% and 95% C.I.'s



Plot generated on 2017-04-07 14:35:03



gain x 10⁶ f_c [Hz] delay [s] x 10⁻⁶ f_s [Hz] 1/Q