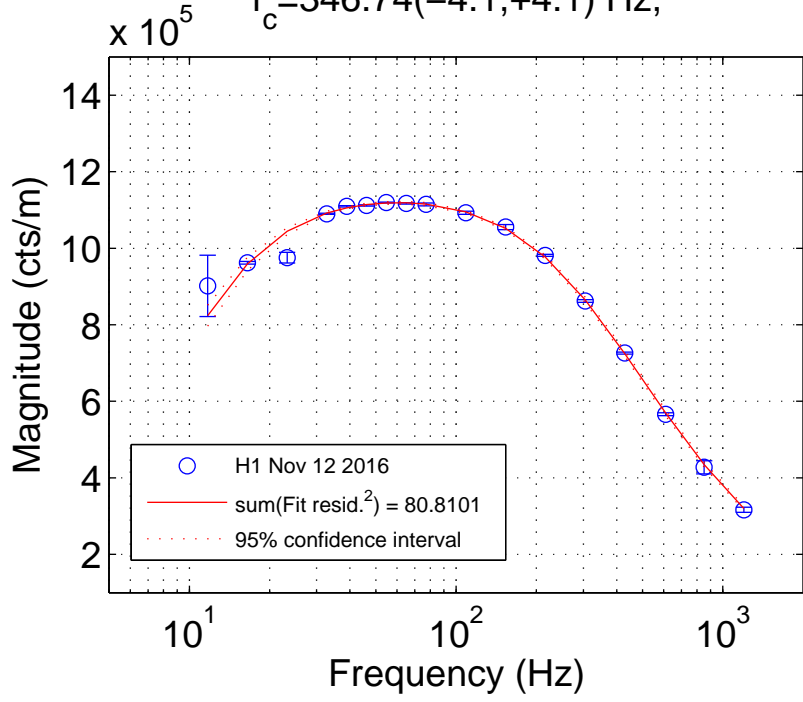
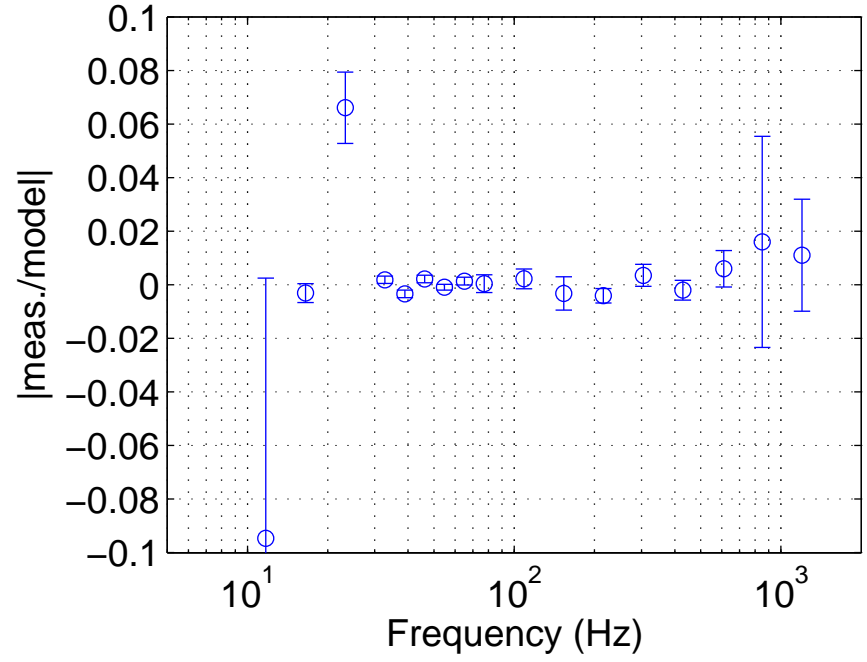


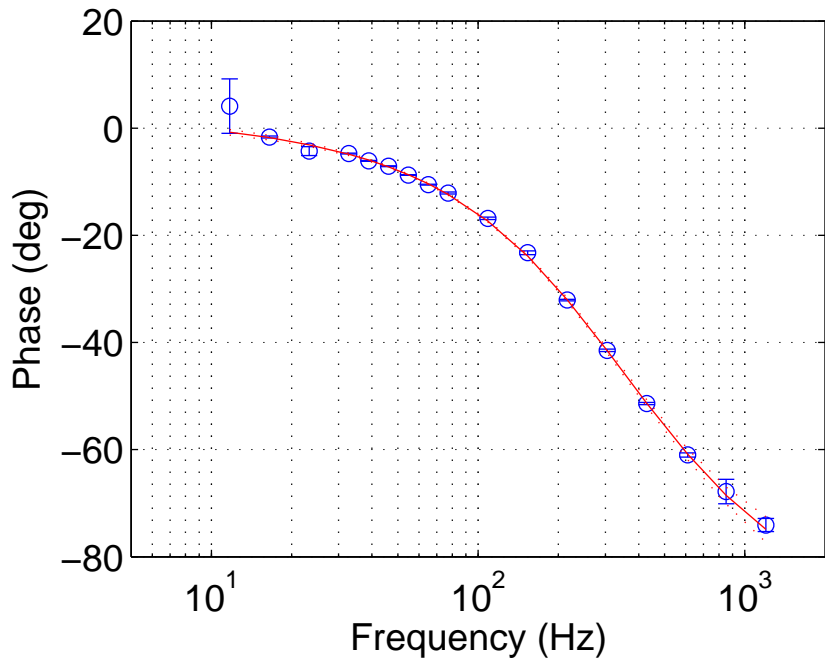
Gain = $1.15(-0.003,+0.003) \times 10^6$ ct/m
 $f_c = 346.74(-4.1,+4.1)$ Hz,



$\text{abs}(f_s) = 7.39(-0.3,+0.3)$ Hz
 $\text{abs}(1/Q) = 0.05(-0.01,+0.01)$ (95% c.i.)



$\tau = 2.31(-3.4,+3.4)$ μs ,



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

