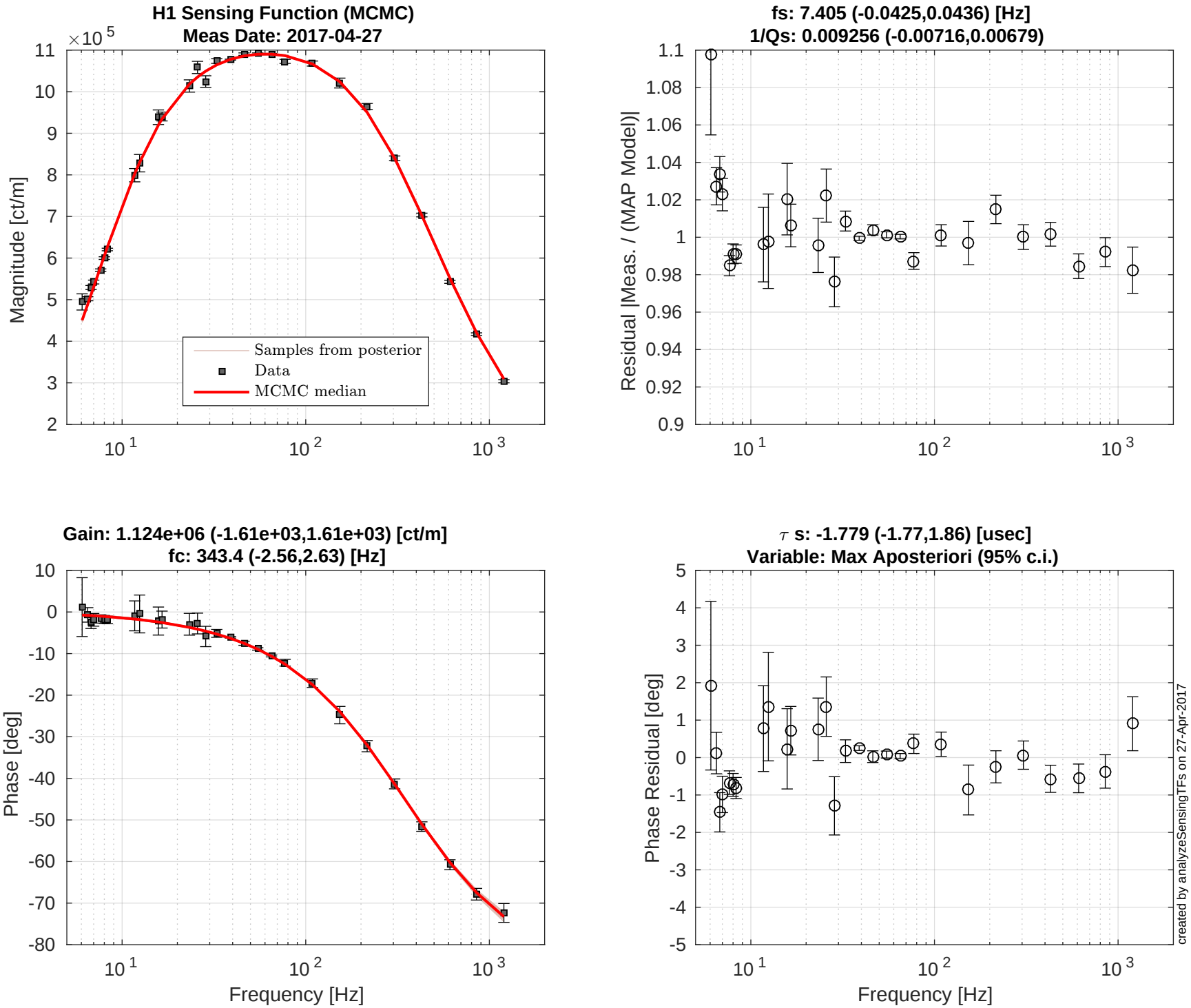
H1 Sensing Function (MCMC)
Meas Date: 2017-04-27
Magnitude [ct/m]
Samples from posterior
Data
MCMC median
fs: 7.405 (-0.0425,0.0436) [Hz]
1/Qs: 0.009256 (-0.00716,0.00679)
Residual |Meas. / (MAP Model)|
Gain: 1.124e+06 (-1.61e+03,1.61e+03) [ct/m]
fc: 343.4 (-2.56,2.63) [Hz]
Phase [deg]
Frequency [Hz]
τ s: -1.779 (-1.77,1.86) [usec]
Variable: Max Aposteriori (95% c.i.)
Phase Residual [deg]
Frequency [Hz]
created by analyzeSensingTFs on 27-Apr-2017