H1SUSETMY_L1 act. coef. covariance (MCMC)
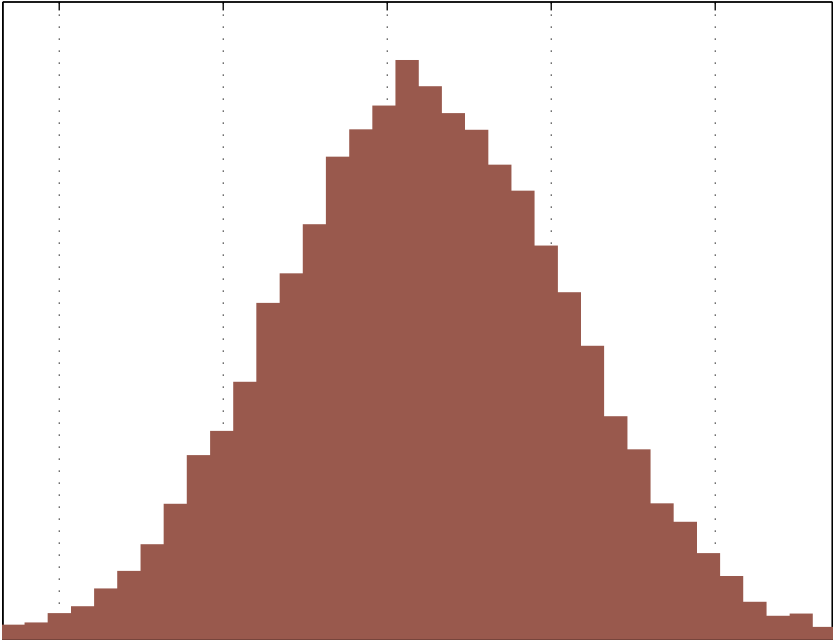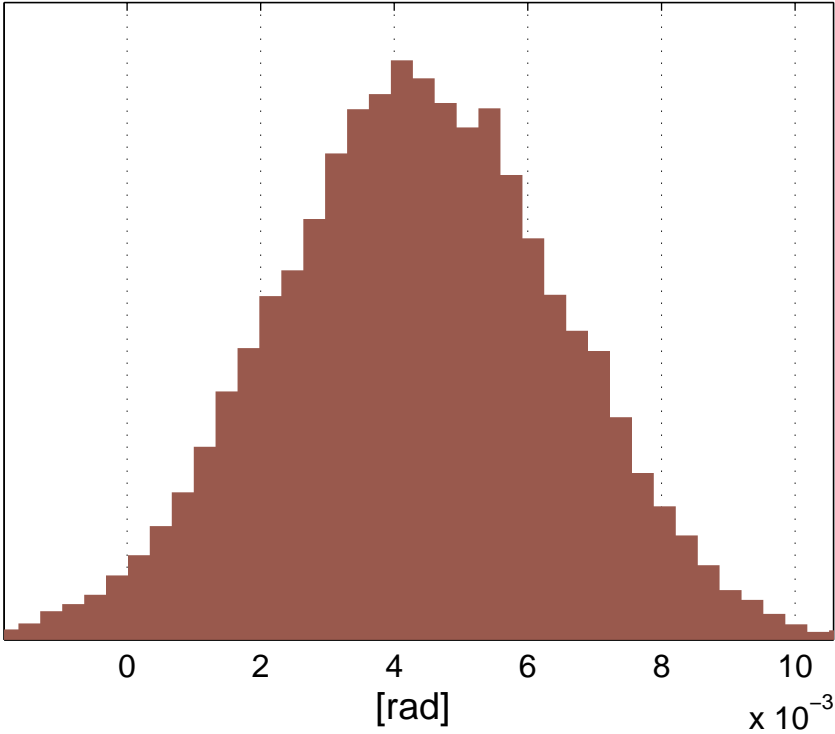

PARAM	: VALUE	68% C.I.	95% C.I.
gain (N/ct):	8.104e-08	(-0.21%, +0.23%)	(-0.42%, +0.44%)
Phase (rad):	0.004346	(-50.50%, +49.32%)	(-97.54%, +97.06%)

Measurement dates: 2016-11-12

Contours represent 68% and 95% C.I.'s
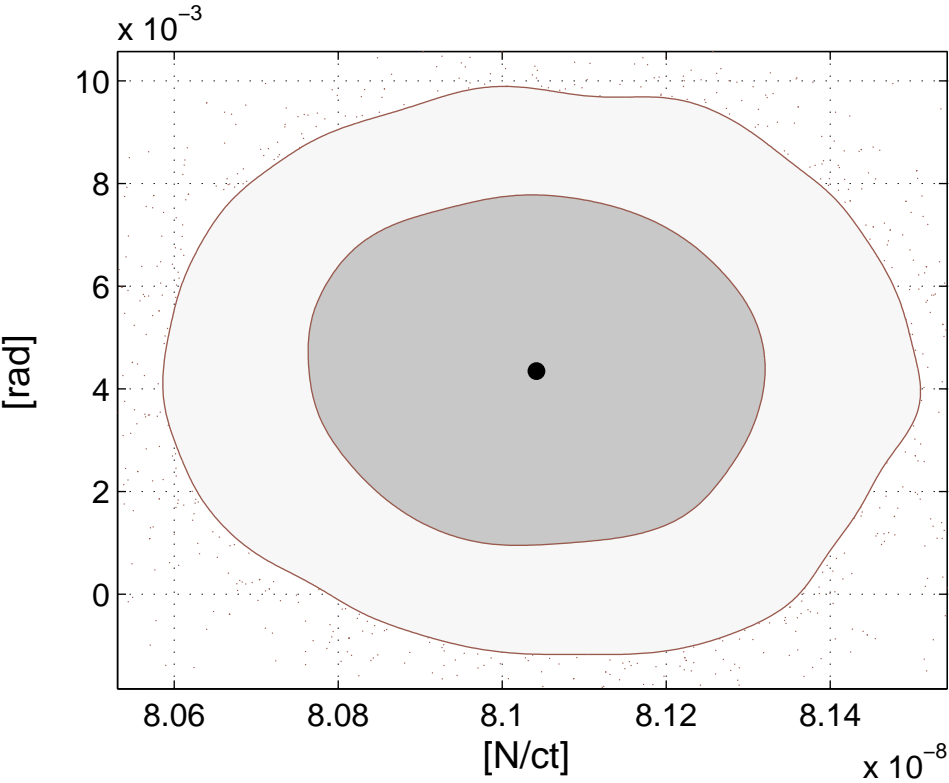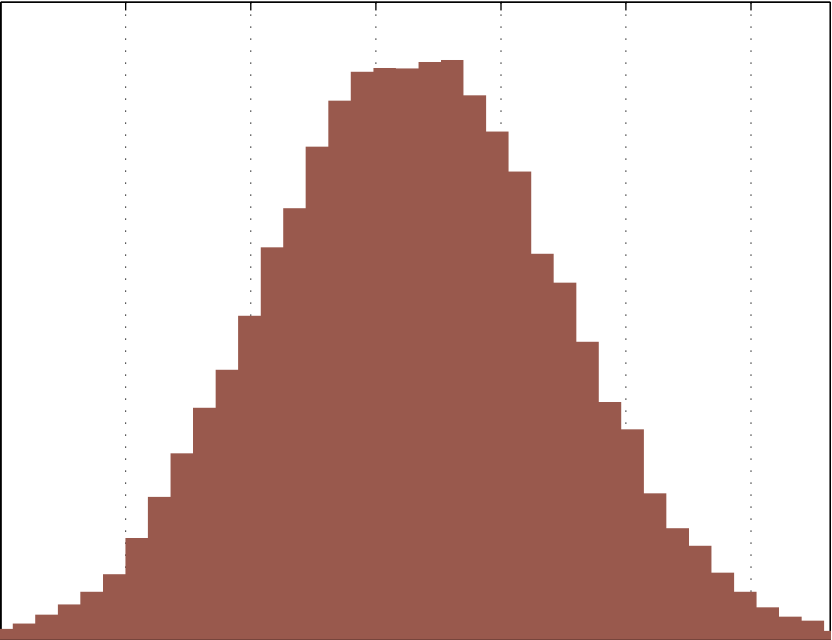
Plot generated on 2017-01-11 09:44:46

H1SUSETMY_L2 act. coef. covariance (MCMC)

PARAM	: VALUE	68% C.I.	95% C.I.
gain (N/ct):	6.773e-10	(−0.04%, +0.03%)	(−0.07%, +0.07%)
Phase (rad):	0.003847	(−7.96%, +9.70%)	(−17.62%, +17.06%)

Measurement dates: 2016-11-12

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

Plot generated on 2017-01-11 09:43:23
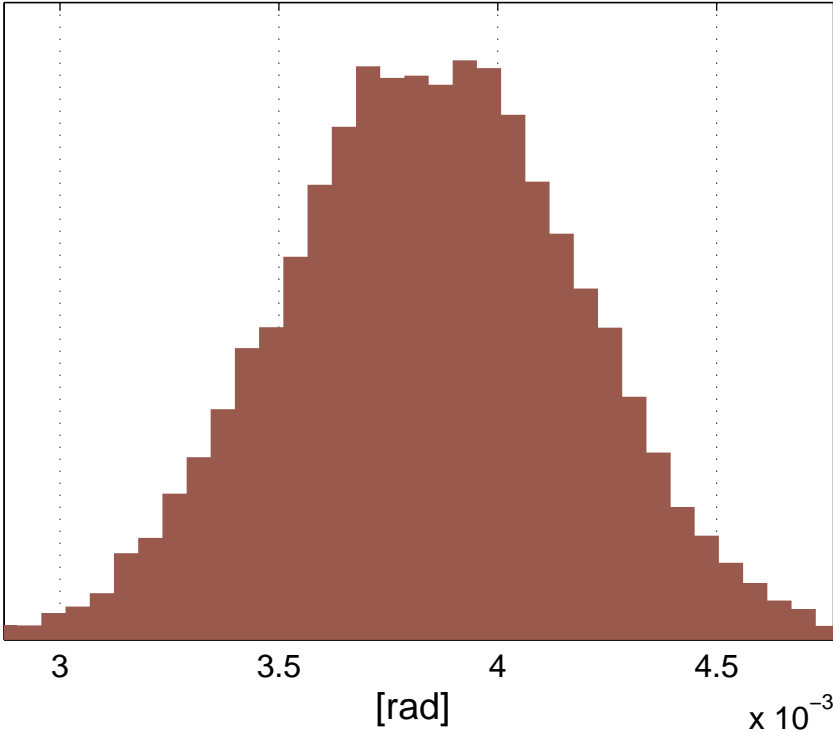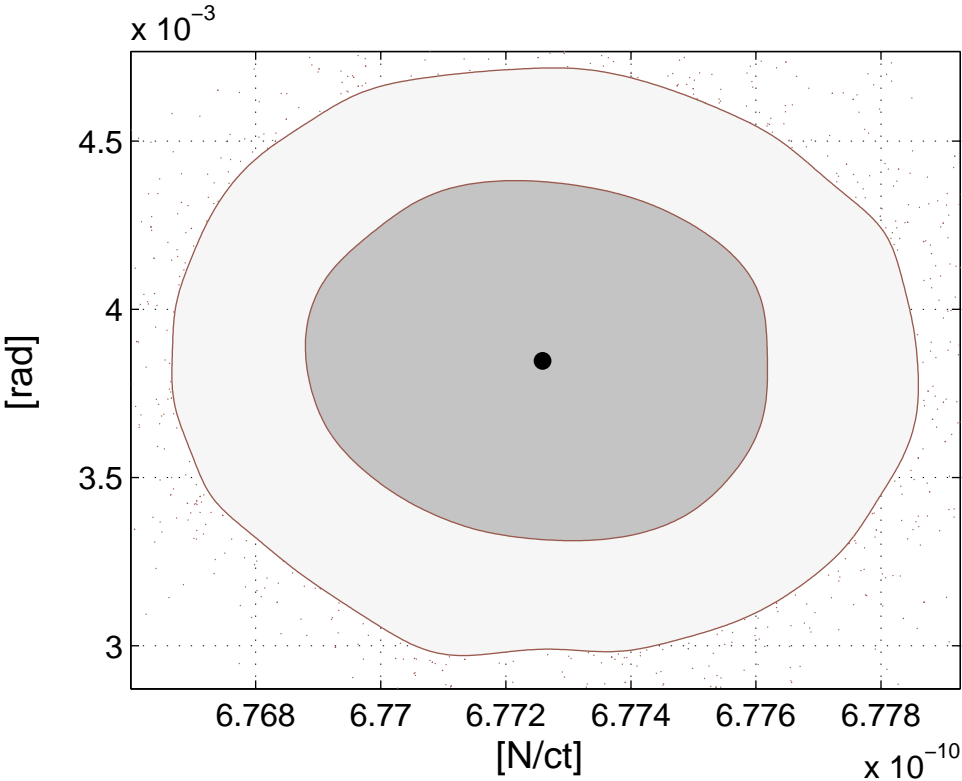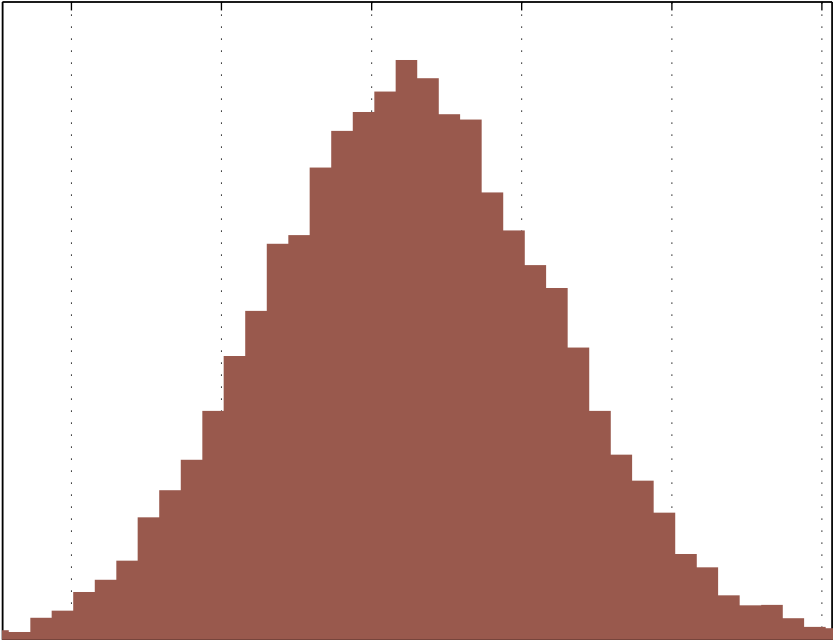
H1SUSETMY_L3 act. coef. covariance (MCMC)

PARAM	: VALUE	68% C.I.	95% C.I.
gain (N/ct):	4.346e-12	(-0.04%, +0.05%)	(-0.09%, +0.09%)
Phase (rad):	0.003242	(-13.75%, +14.08%)	(-28.36%, +26.37%)

Measurement dates: 2016-11-12

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

Plot generated on 2017-01-11 09:38:38