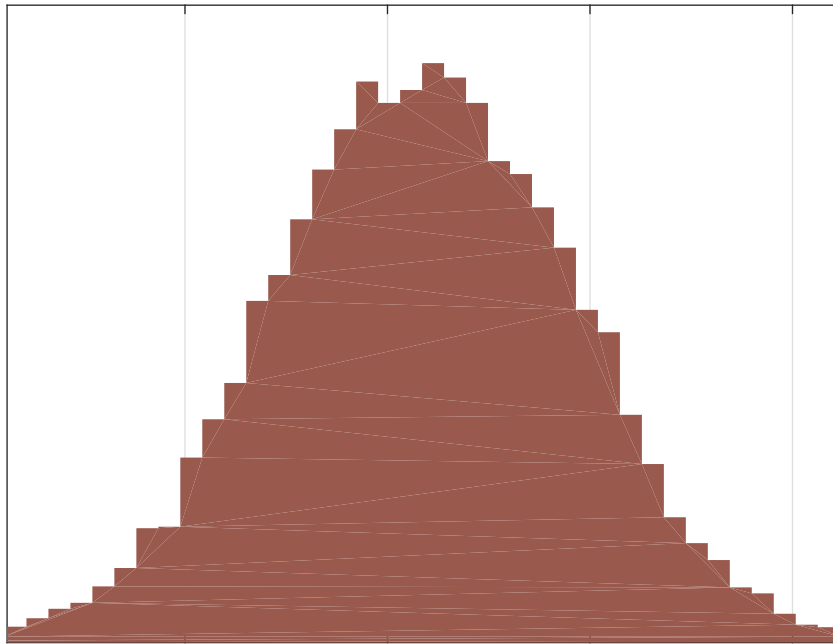


H1SUSETMY L1 act. coef. covariance (MCMC)



PARAM	: VALUE	68% C.I. (abs units)	95% C.I. (abs units)
gain (N/ct):	8.082e-08	(-7.255e-11, +7.505e-11)	(-1.424e-10, +1.424e-10)
Delay (s):	-2.908e-05	(-1.84e-05, +1.823e-05)	(-3.502e-05, +3.502e-05)

PARAM	: VALUE	68% C.I. (rel. %)	95% C.I. (rel. %)
gain (N/ct):	8.082e-08	(-0.09%, +0.09%)	(-0.18%, +0.18%)
Delay (s):	-2.908e-05	(-63.27%, +62.68%)	(-120.41%, +125.46%)

Measurement dates: 2017-04-27

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

Plot generated on 2017-04-28 13:37:02

