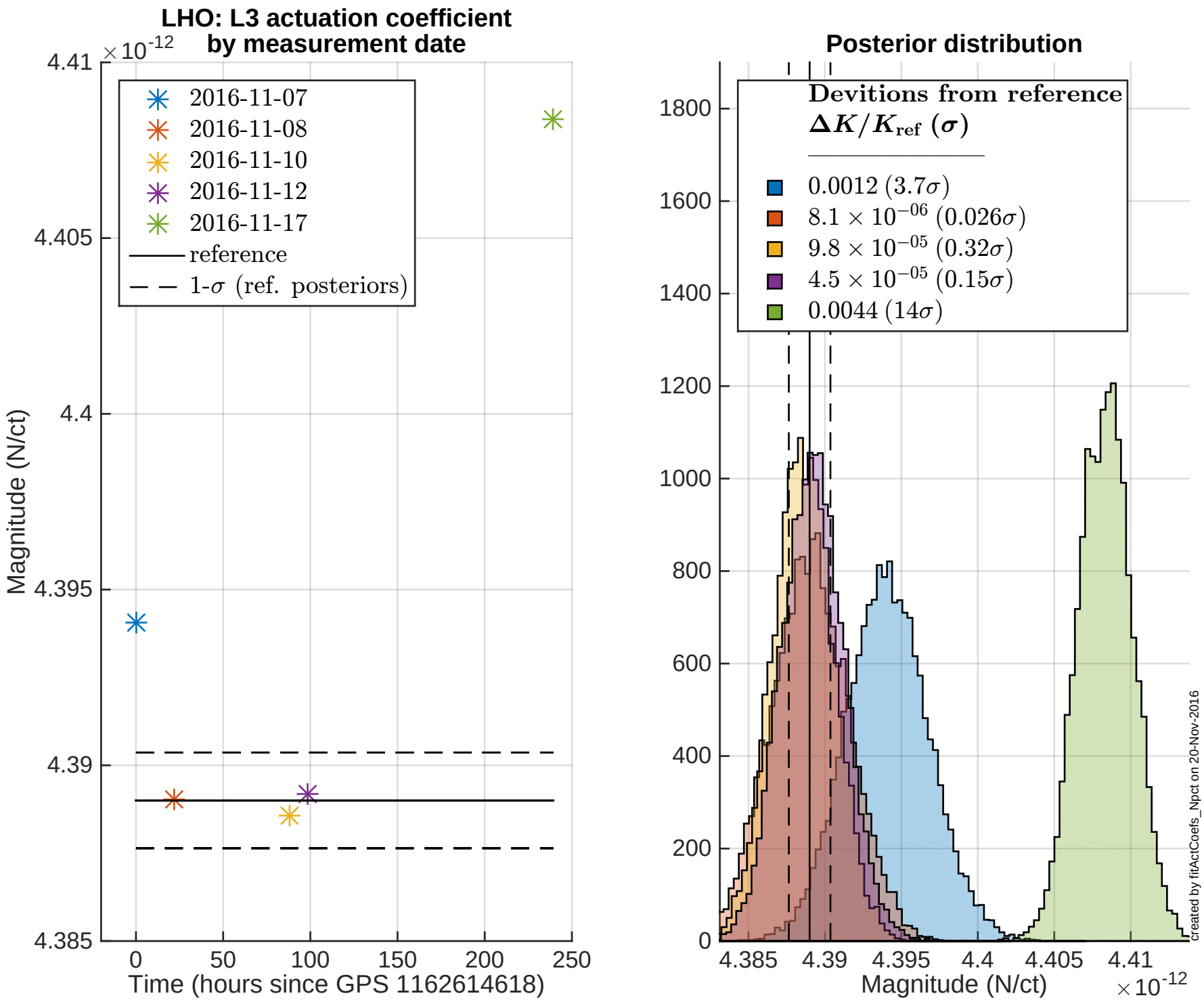
LHO: L3 actuation coefficient
by measurement date
$\times 10^{-12}$
4.41
4.405
4.4
4.395
4.39
4.385
Magnitude (N/ct)
0
50
100
150
200
250
Time (hours since GPS 1162614618)
2016-11-07
2016-11-08
2016-11-10
2016-11-12
2016-11-17
reference
1-σ (ref. posteriors)
Posterior distribution
Devitions from reference
$\Delta K/K_{\mathrm{ref}}$ (σ)
0.0012 (3.7σ)
8.1×10^{-06} (0.026σ)
9.8×10^{-05} (0.32σ)
4.5×10^{-05} (0.15σ)
0.0044 (14σ)
1800
1600
1400
1200
1000
800
600
400
200
0
4.385
4.39
4.395
4.4
4.405
4.41
Magnitude (N/ct)
$\times 10^{-12}$
created by fitActCoefs_Npct on 20-Nov-2016