Results are obtained with h_0^P estimated

CALIBRATED PARAMETERS ON WEDNESDAYS, h_0^Q IS CALIBRATED WITH RESPECT TO MSE									
$\boldsymbol{\theta}$	**2010**	**2011**	**2012**	**2013**	**2014**	**2015**	**2016**	**2017**	**2018**
ω	$1.0488e-07$	$5.8246e-07$	$2.5115e-07$	$1.6648e-07$	$2.3430e-07$	$7.7768e-08$	$1.1626e-07$	$8.2065e-08$	$7.6453e-08$
std	$(4.3237e-07)$	$(9.9623e-07)$	$(5.7761e-07)$	$(4.5215e-07)$	$(4.5167e-07)$	$(2.6235e-07)$	$(2.7833e-07)$	$(3.2339e-07)$	$(3.3182e-07)$
ci	$(\pm 1.1918e-07)$	$(\pm 2.7459e-07)$	$(\pm 1.6081e-07)$	$(\pm 1.2717e-07)$	$(\pm 1.2450e-07)$	$(\pm 7.2313e-08)$	$(\pm 7.6717e-08)$	$(\pm 9.0031e-08)$	$(\pm 9.2380e-08)$
median	$2.2987e-09$	$3.5700e-09$	$2.2122e-09$	$1.4531e-09$	$1.0411e-09$	$7.7909e-10$	$1.1251e-09$	$4.5039e-10$	$1.0650e-09$
α	$8.4165e-06$	$4.4508e-06$	$2.8014e-06$	$2.5121e-06$	$2.5227e-06$	$2.9788e-06$	$2.2257e-06$	$1.3120e-06$	$1.4577e-06$
std	$(6.7016e-06)$	$(2.4687e-06)$	$(1.4378e-06)$	$(1.4269e-06)$	$(2.2280e-06)$	$(1.3795e-06)$	$(9.4056e-07)$	$(7.8262e-07)$	$(7.2948e-07)$
ci	$(\pm 1.8472e-06)$	$(\pm 6.8046e-07)$	$(\pm 4.0029e-07)$	$(\pm 4.0132e-07)$	$(\pm 6.1411e-07)$	$(\pm 3.8023e-07)$	$(\pm 2.5925e-07)$	$(\pm 2.1788e-07)$	$(\pm 2.0309e-07)$
median	$6.5997e-06$	$3.6480e-06$	$2.6366e-06$	$1.9850e-06$	$1.9079e-06$	$2.6174e-06$	$2.0616e-06$	$1.0858e-06$	$1.2525e-06$
β	0.6871	0.5490	0.7000	0.7605	0.6585	0.5583	0.5809	0.6908	0.6496
std	(0.1397)	(0.2245)	(0.1376)	(0.1253)	(0.1859)	(0.1226)	(0.1377)	(0.1482)	(0.1324)
ci	(± 0.0385)	(± 0.0619)	(± 0.0383)	(± 0.0353)	(± 0.0512)	(± 0.0338)	(± 0.0380)	(± 0.0413)	(± 0.0369)
median	0.7084	0.5939	0.7252	0.7904	0.7367	0.5896	0.5806	0.7114	0.6620
γ^*	197.5895	347.0532	349.9407	311.1355	419.7989	397.9111	439.0339	454.7184	502.6705
std	(79.0995)	(210.7790)	(182.3969)	(155.5853)	(230.8533)	(128.9083)	(115.1693)	(207.7471)	(132.3138)
ci	(± 21.8025)	(± 58.0979)	(± 50.7796)	(± 43.7591)	(± 63.6310)	(± 35.5315)	(± 31.7446)	(± 57.8372)	(± 36.8364)
median	176.5536	255.3032	302.3136	257.6042	339.5965	384.7057	405.3039	469.6117	475.7176
h_0^Q	$1.2420e-04$	$1.7303e-04$	$7.7115e-05$	$4.6121e-05$	$4.3171e-05$	0.0001	$6.1981e-05$	$1.7690e-05$	$6.7046e-05$
std	$(7.7985e-05)$	$(1.3864e-04)$	$(3.0317e-05)$	$(2.5813e-05)$	$(3.8513e-05)$	$(4.8647e-05)$	$(4.8685e-05)$	$(1.1101e-05)$	$(5.9643e-05)$
ci	$(\pm 2.1495e-05)$	$(\pm 3.8214e-05)$	$(\pm 8.4403e-06)$	$(\pm 7.2599e-06)$	$(\pm 1.0616e-05)$	$(\pm 1.3409e-05)$	$(\pm 1.3419e-05)$	$(\pm 3.0904e-06)$	$(\pm 1.6605e-05)$
median	$1.0022e-04$	$1.1400e-04$	$6.7420e-05$	$3.8509e-05$	$3.0170e-05$	$5.8680e-05$	$4.0850e-05$	$1.5496e-05$	$4.5133e-05$
MSE	0.3344	0.4992	0.3164	0.1865	0.2756	0.4952	0.5942	0.8425	1.4562
IVRMSE	0.0821	0.0916	0.1231	0.1047	0.1211	0.1351	0.1270	0.1390	0.1318
MAPE	0.1024	0.1053	0.1555	0.1366	0.1616	0.1886	0.1722	0.2196	0.1849
OptLL	207.0992	216.2553	244.4436	345.9152	369.4851	433.9732	544.1547	617.0931	679.5187