Results are obtained with h_0^P estimated

θ	2010	2011	2012	2013	2014	2015	2016	2017	2018
CALIBRATED PARAMETERS ON WEDNESDAYS, h_0^Q IS UNC UNDER P, UPDATED UNDER Q 1 YEAR, THEN 1 WEEK AGAIN									
ω	$8.5020e-08$	$9.2713e-06$	$1.9239e-07$	$2.2129e-06$	$1.9389e-06$	$4.1610e-07$	$5.9988e-07$	$3.5296e-07$	$5.5717e-07$
std	$(4.4877e-07)$	$(2.7968e-05)$	$(1.0856e-06)$	$(6.4184e-06)$	$(6.6239e-06)$	$(2.4952e-06)$	$(2.9189e-06)$	$(2.0142e-06)$	$(2.7148e-06)$
median	$4.8556e-10$	$1.1201e-09$	$8.3045e-10$	$1.6349e-09$	$1.4218e-09$	$1.6699e-09$	$8.8906e-10$	$3.3972e-10$	$4.7252e-10$
α	$2.5053e-05$	$2.0773e-05$	$1.8857e-05$	$1.3866e-05$	$1.3094e-05$	$1.3613e-05$	$1.3838e-05$	$8.6221e-06$	$1.4345e-05$
std	$(2.2286e-05)$	$(2.0915e-05)$	$(1.6575e-05)$	$(1.1518e-05)$	$(8.8443e-06)$	$(5.8573e-06)$	$(8.0132e-06)$	$(5.2512e-06)$	$(1.0681e-05)$
median	$1.6946e-05$	$1.8770e-05$	$1.2068e-05$	$1.2723e-05$	$1.2664e-05$	$1.2849e-05$	$1.3228e-05$	$8.5732e-06$	$1.3804e-05$
β	0.4924	0.3370	0.4751	0.3745	0.1724	0.1755	0.2466	0.1768	0.1836
std	(0.3262)	(0.3216)	(0.3449)	(0.3822)	(0.2854)	(0.2334)	(0.3159)	(0.3270)	(0.2983)
median	0.5759	0.3823	0.5676	0.3025	0.0002	0.0008	0.0018	0.0001	0.0003
γ^*	150.2212	214.4353	173.9764	268.9184	247.7121	222.3940	210.4781	296.4724	185.4170
std	(138.1818)	(168.3789)	(143.1116)	(295.6025)	(244.5211)	(41.1800)	(73.6564)	(189.9753)	(149.9507)
median	110.8449	155.9251	143.9621	170.7408	196.1680	228.8470	208.6253	252.7287	154.5740
h_0^Q	$1.0655e-03$	$1.1727e-03$	$1.0154e-03$	$3.3590e-04$	$2.9908e-04$	0.0013	$2.3091e-02$	$6.7191e-03$	$4.2994e-04$
std	$(5.3080e-03)$	$(5.2349e-03)$	$(5.4192e-03)$	$(1.3460e-03)$	$(1.6590e-03)$	$(6.3424e-03)$	$(1.5798e-01)$	$(4.7610e-02)$	$(1.7077e-03)$
median	$9.9336e-05$	$2.0121e-04$	$6.4321e-05$	$5.0223e-05$	$3.9539e-05$	$1.0102e-04$	$6.2263e-05$	$1.7608e-05$	$5.1055e-05$
persistency	0.8233	0.8361	0.7863	0.7230	0.6557	0.7936	0.7599	0.6817	0.5976
std	(0.1875)	(0.1268)	(0.2318)	(0.2418)	(0.2553)	(0.0951)	(0.1551)	(0.2158)	(0.2878)
median	0.8873	0.8444	0.8856	0.7596	0.7135	0.7919	0.7344	0.6894	0.6653
MSE	305.3300	984.9071	442.6835	62.8280	245.8245	1755.7209	24197.9611	11922.1132	818.6772
median MSE	4.2732	6.7956	5.3847	5.4994	9.2022	21.9164	21.2224	25.3119	29.4448
IVRMSE	0.3870	0.5233	0.3972	0.2115	0.2732	0.6419	1.3842	0.7869	0.3821
MAPE	2.3152	4.2113	1.9972	0.5755	1.2101	6.0672	20.4258	6.8166	3.7204
OptLL	150.5789	140.8091	186.5139	263.8095	257.7869	259.5183	335.5427	454.7176	418.5693