

Results are obtained with h_0^P estimated

CALIBRATED PARAMETERS AND h_0^Q ON WEDNESDAYS, FROZEN									
θ	2010	2011	2012	2013	2014	2015	2016	2017	2018
ω	4.2779e-09	3.2992e-07	3.3648e-08	3.8491e-07	1.2740e-07	4.4131e-08	2.5272e-08	3.9321e-08	3.5832e-08
std	(1.6791e-08)	(1.5604e-06)	(1.6574e-07)	(1.3052e-06)	(4.5656e-07)	(2.0662e-07)	(1.4770e-07)	(1.7009e-07)	(2.2433e-07)
median	5.6987e-10	1.1448e-09	8.8539e-10	1.3899e-09	7.4251e-10	1.5039e-09	9.8128e-10	4.0373e-10	6.8337e-10
α	1.8528e-05	1.6271e-05	9.0589e-06	6.1070e-06	7.2899e-06	7.4979e-06	5.1346e-06	2.3951e-06	1.2962e-05
std	(1.9304e-05)	(2.1985e-05)	(1.2012e-05)	(7.9519e-06)	(9.5083e-06)	(7.4506e-06)	(5.8307e-06)	(3.0938e-06)	(1.6573e-05)
median	1.0906e-05	7.6580e-06	4.5292e-06	3.1281e-06	2.9569e-06	4.4564e-06	2.9817e-06	1.4483e-06	2.9910e-06
β	0.6378	0.5560	0.7245	0.7258	0.6358	0.5416	0.6269	0.7263	0.5087
std	(0.2696)	(0.2971)	(0.2146)	(0.2478)	(0.2980)	(0.2557)	(0.2257)	(0.2586)	(0.3869)
median	0.7368	0.6567	0.8002	0.8149	0.7673	0.6562	0.6945	0.8054	0.7176
γ^*	134.9727	191.7168	186.9011	254.4028	272.7593	278.9618	298.3299	331.9039	235.2952
std	(47.8695)	(93.1766)	(76.3909)	(194.7410)	(235.2371)	(174.4594)	(157.3293)	(112.0556)	(131.0076)
median	128.3648	175.8916	175.0860	184.1932	222.8042	257.3391	297.1472	333.3806	208.0581
h_0^Q	1.3056e-04	2.2460e-04	8.4830e-05	4.8801e-05	4.5782e-05	0.0001	7.5242e-05	1.9048e-05	1.2394e-04
std	(1.3959e-04)	(2.3120e-04)	(5.7765e-05)	(4.5932e-05)	(5.6510e-05)	(1.1225e-04)	(1.0294e-04)	(1.9023e-05)	(1.7026e-04)
median	9.1311e-05	1.1465e-04	6.1522e-05	3.3426e-05	2.6020e-05	5.5393e-05	3.7873e-05	1.3922e-05	3.5407e-05
persistence	0.8865	0.9140	0.9172	0.9104	0.8766	0.9156	0.9374	0.9523	0.7879
std	(0.1325)	(0.0899)	(0.1260)	(0.1125)	(0.1771)	(0.0779)	(0.0690)	(0.0709)	(0.2623)
median	0.9423	0.9529	0.9643	0.9574	0.9469	0.9466	0.9650	0.9764	0.9247
MSE	6.6208	9.6246	3.0009	2.8549	4.8542	5.1813	5.2586	4.2732	46.3117
median MSE	1.6873	2.2653	1.9560	1.6406	2.6091	3.3077	3.0598	2.8385	10.1798
IVRMSE	0.1325	0.1547	0.1087	0.1092	0.1174	0.1317	0.1280	0.1214	0.1867
MAPE	0.1441	0.1555	0.1532	0.1645	0.2022	0.2441	0.2002	0.2112	0.2706
OptLL Norm	-1.4752	-1.7562	-1.4687	-1.5111	-1.5355	-1.6427	-1.7021	-1.5878	-2.3994
OptLL	-84.2648	-104.1643	-108.8070	-149.2560	-165.1390	-207.4354	-253.2435	-269.2569	-439.3125
AIC	92.2648	112.1643	116.8070	157.2560	176.3770	215.4354	261.2435	277.2569	465.6172
AICc	93.0800	112.9448	117.4037	157.7082	176.7844	215.7987	261.5356	277.5252	465.8443
BIC	184.6063	224.5409	234.7735	316.7288	355.3847	433.9906	526.3964	558.7830	936.1252