Results are obtained with h_0^P estimated

CALIBRATED PARAMETERS ON WEDNESDAYS, $h_0^Q = h_t^P$									
$\boldsymbol{\theta}$	**2010**	**2011**	**2012**	**2013**	**2014**	**2015**	**2016**	**2017**	**20**
ω	$1.6933e-07$ $(5.2214e-07)$	$1.2197e-05$ $(4.2154e-05)$	$3.9062e-07$ $(1.6612e-06)$	$9.6197e-08$ $(5.0833e-07)$	$1.2883e-06$ $(6.8510e-06)$	$4.1237e-08$ $(1.9931e-07)$	$1.4162e-06$ $(9.0575e-06)$	$8.5586e-07$ $(5.8910e-06)$	5.234 (3.646
α	$1.5344e-05$ $(1.2299e-05)$	$1.6926e-05$ $(2.9531e-05)$	$1.0201e-05$ $(9.7440e-06)$	$8.2157e-06$ $(8.1769e-06)$	$8.5287e-06$ $(5.7863e-06)$	$9.9197e-06$ $(5.1231e-06)$	$8.9311e-06$ $(6.7390e-06)$	$5.1339e-06$ $(4.0234e-06)$	8.717 (6.704
β	0.5093 (0.2683)	0.2963 (0.3064)	0.4583 (0.3139)	0.4730 (0.3943)	0.2288 (0.3226)	0.1342 (0.2109)	0.2639 (0.3030)	0.2245 (0.3313)	0.2 (0.3
γ^*	208.1077 (158.8750)	324.9735 (286.2481)	283.3442 (149.7349)	276.5847 (165.0374)	287.3818 (279.5211)	295.3576 (126.8535)	288.4852 (154.7652)	429.2057 (276.9374)	323 (198
$h_0^Q = h_t^P$	$1.2843e-04$ $(8.7675e-05)$	$1.5885e-04$ $(1.0228e-04)$	$8.8858e-05$ $(4.2482e-05)$	$6.0313e-05$ $(3.1009e-05)$	$6.5265e-05$ $(3.7863e-05)$	$1.1085e-04$ $(6.5832e-05)$	$9.9075e-05$ $(7.2668e-05)$	$4.0828e-05$ $(2.3485e-05)$	1.125 (8.864
MSE	3.8767	2.9339	1.0115	1.5067	2.8968	2.9700	5.3108	10.0934	6.0
$IVRMSE$	0.1072	0.1256	0.1332	0.1144	0.1278	0.1247	0.1373	0.1546	0.1