## Results are obtained with $\boldsymbol{h}_0^P$ estimated

ESTIMATED PARAMETERS ON WEDNESDAYS MLE UNDER P (10 YEARS), $h_0^P$ IS ESTIMATED, $r$ IS TAKEN FROM DAY YIELD									
$\theta$	2010	2011	2012	2013	2014	2015	2016	2017	2018
$\omega$	4.0162e - 12	5.4196e - 12	3.2125e - 12	2.2365e - 12	6.0457e - 12	6.3447e - 12	5.1926e - 08	9.6015e - 09	2.4447e - 08
std	(2.2742e - 12)	(3.4308e - 12)	(1.8383e - 12)	(1.5731e - 12)	(5.4913e - 12)	(1.0528e - 11)	(7.2390e - 08)	(3.9880e - 08)	(5.0874e - 08)
$\alpha$	2.8650e - 06	3.0234e - 06	3.3305e - 06	3.4413e - 06	3.2357e - 06	3.8378e - 06	5.0497e - 06	4.7422e - 06	4.2866e - 06
std	(1.6251e - 07)	(1.3521e - 07)	(6.7384e - 08)	(7.2753e - 08)	(1.0169e - 07)	(4.3435e - 07)	(1.9958e - 07)	(4.9999e - 07)	(6.2624e - 07)
$\beta$	0.7559	0.7819	0.7782	0.7762	0.7517	0.7359	0.7177	0.7195	0.7331
std	(0.0085)	(0.0082)	(0.0037)	(0.0031)	(0.0073)	(0.0067)	(0.0054)	(0.0044)	(0.0123)
$\gamma$	280.9745	255.8726	244.0111	239.1679	262.5456	248.4333	220.6602	228.3583	232.5514
$\operatorname{std}$	(13.8638)	(8.2207)	(3.4893)	(3.0948)	(5.2052)	(12.3835)	(4.1453)	(15.1035)	(19.4464)
$\lambda$	-0.6600	0.1033	0.8642	1.6110	1.6303	1.5271	1.1717	1.1447	1.7831
$\operatorname{std}$	(0.1902)	(0.1642)	(0.4155)	(0.1266)	(0.1330)	(0.1588)	(0.1319)	(0.1022)	(0.5443)
$h_0^P$	1.8694e - 04	1.5305e - 04	2.9051e - 04	1.6191e - 04	4.7426e - 05	4.3778e - 05	3.5419e - 05	1.2328e - 04	1.8936e - 03
$\operatorname{\mathbf{std}}$	(1.0503e - 04)	(9.1372e - 05)	(2.0069e - 04)	(1.2818e - 04)	(2.6580e - 05)	(3.5343e - 05)	(3.0060e - 05)	(7.4849e - 05)	(2.1250e - 03)
persistency	0.9813	0.9796	0.9765	0.9730	0.9747	0.9708	0.9633	0.9644	0.9614
std	(0.0010)	(0.0008)	(0.0014)	(0.0007)	(0.0007)	(0.0029)	(0.0017)	(0.0028)	(0.0057)
logLikValue	3.1134	3.1392	3.1548	3.2165	3.2371	3.2313	3.2016	3.2190	3.2948