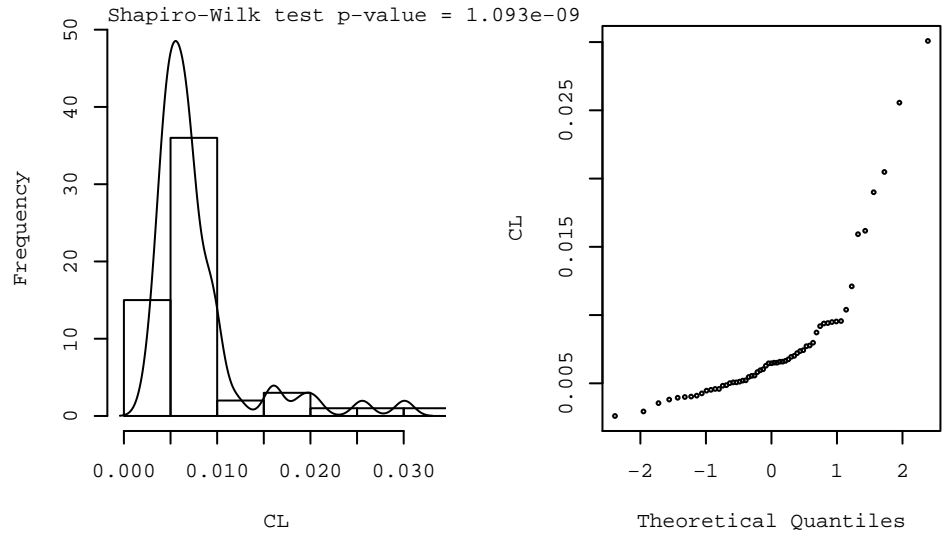


PK Parameter distribution

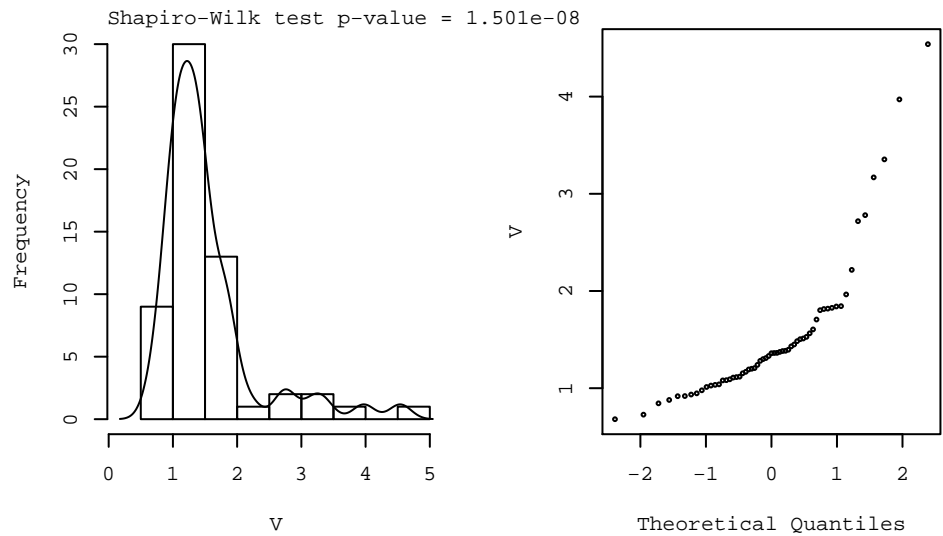
CL

Minimum : 0.002607
1st Qu. : 0.00494
Median : 0.006471
Mean : 0.007787
3rd Qu. : 0.008349
Maximum : 0.03008
Std Dev : 0.005214
CV (%) : 66.95



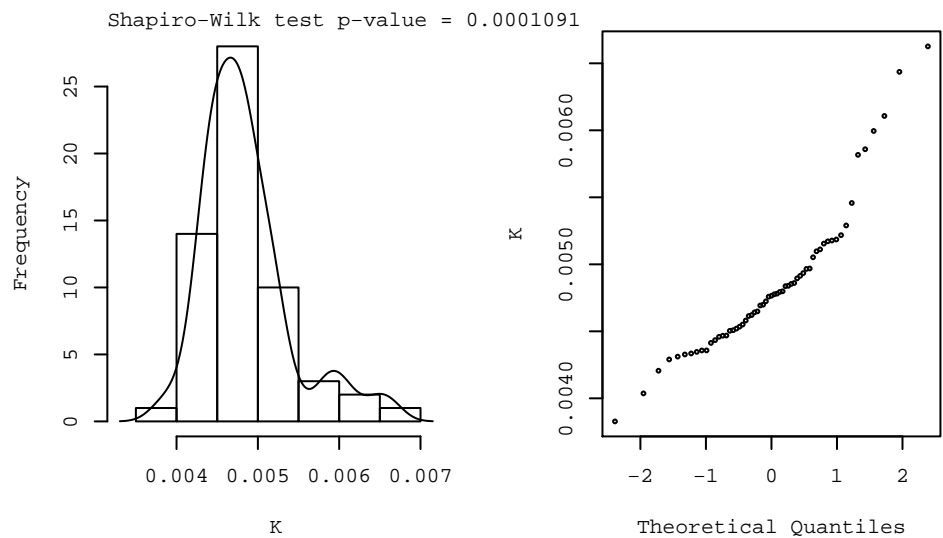
V

Minimum : 0.681
1st Qu. : 1.087
Median : 1.36
Mean : 1.525
3rd Qu. : 1.656
Maximum : 4.54
Std Dev : 0.7477
CV (%) : 49.03



K

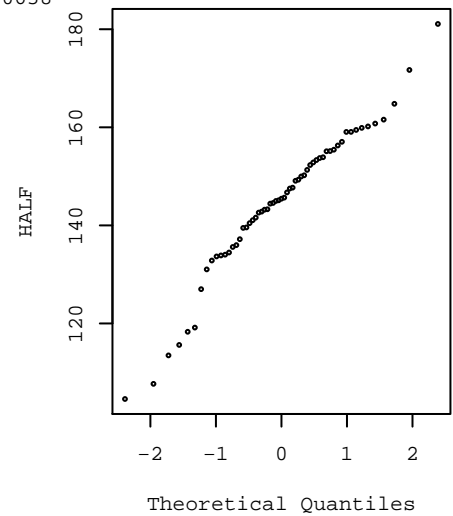
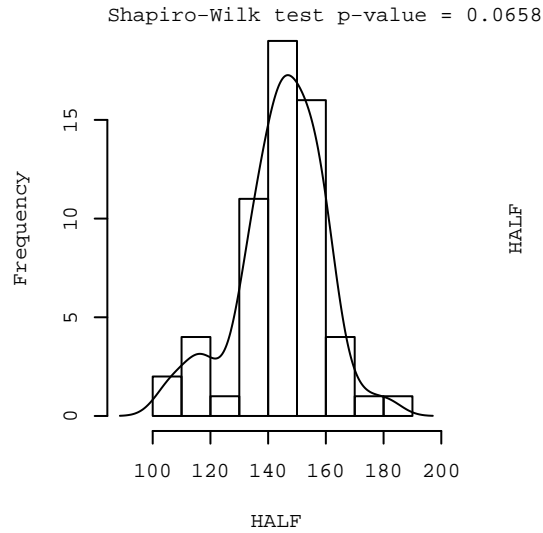
Minimum : 0.003828
1st Qu. : 0.004486
Median : 0.004766
Mean : 0.004847
3rd Qu. : 0.005075
Maximum : 0.006626
Std Dev : 0.00055
CV (%) : 11.35



PK Parameter distribution

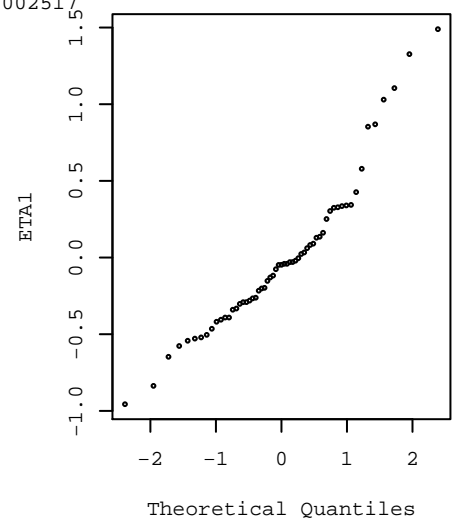
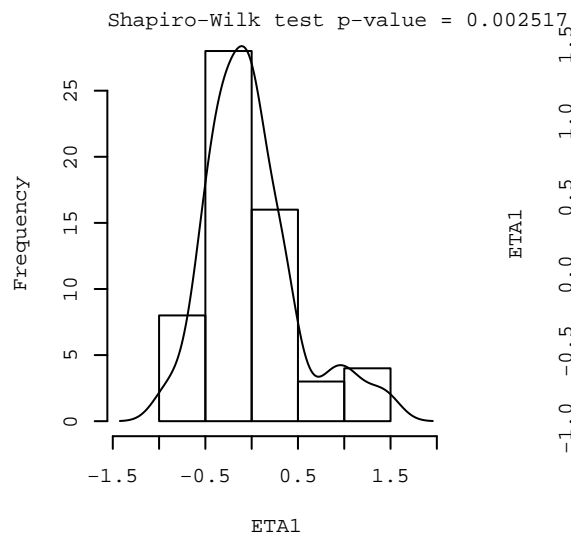
HALF

Minimum : 104.6
1st Qu. : 136.6
Median : 145.4
Mean : 144.6
3rd Qu. : 154.5
Maximum : 181.1
Std Dev : 14.87
CV (%) : 10.28



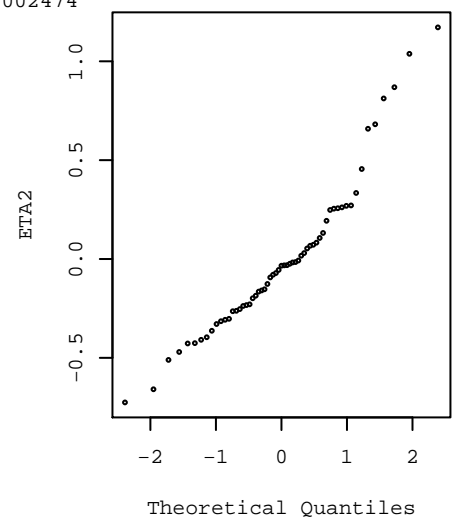
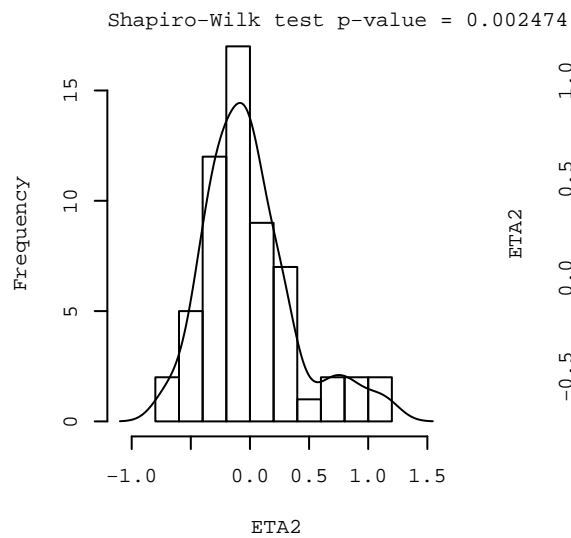
ETA1

Minimum : -0.9563
1st Qu. : -0.3173
Median : -0.0471
Mean : -0.004653
3rd Qu. : 0.2066
Maximum : 1.49
Std Dev : 0.4962
CV (%) : -10665



ETA2

Minimum : -0.7253
1st Qu. : -0.2577
Median : -0.03379
Mean : -0.003902
3rd Qu. : 0.1625
Maximum : 1.172
Std Dev : 0.3892
CV (%) : -9975



	ID	CL	V	K	HALF	ETA1	ETA2
1	1	0.0062878	1.33110	0.0047239	146.73	-0.0758630	-0.0552280
13	2	0.0054643	1.19290	0.0045808	151.32	-0.2162300	-0.1648300
28	3	0.0087232	1.70650	0.0051117	135.60	0.2515100	0.1932600
43	4	0.0039430	0.91908	0.0042902	161.57	-0.5425200	-0.4255800
57	5	0.0094159	1.81850	0.0051778	133.87	0.3279200	0.2568200
71	6	0.0059581	1.28160	0.0046489	149.10	-0.1297200	-0.0930680
86	7	0.0048649	1.08020	0.0045039	153.90	-0.3324200	-0.2640900
102	8	0.0045231	1.01250	0.0044673	155.16	-0.4052800	-0.3288000
118	9	0.0052211	1.16840	0.0044685	155.12	-0.2617600	-0.1855500
135	10	0.0066466	1.38500	0.0047989	144.44	-0.0203710	-0.0154760
150	11	0.0093845	1.81470	0.0051715	134.03	0.3245800	0.2547000
156	12	0.0060313	1.29930	0.0046419	149.32	-0.1175200	-0.0793760
172	13	0.0040298	0.93469	0.0043114	160.77	-0.5207500	-0.4087400
188	14	0.0051239	1.09180	0.0046930	147.70	-0.2805500	-0.2533600
205	15	0.0065126	1.36350	0.0047765	145.12	-0.0407360	-0.0311620
219	16	0.0051998	1.15330	0.0045086	153.74	-0.2658600	-0.1985700
237	17	0.0045878	1.03950	0.0044136	157.05	-0.3910600	-0.3024900
253	18	0.0064654	1.31020	0.0049348	140.46	-0.0480090	-0.0710430
269	19	0.0050143	1.10920	0.0045205	153.33	-0.3021800	-0.2375400
286	20	0.0050710	1.11430	0.0045510	152.31	-0.2909400	-0.2330000
301	21	0.0079739	1.60470	0.0049690	139.49	0.1617000	0.1317500
318	22	0.0065841	1.37340	0.0047941	144.58	-0.0298240	-0.0239460
325	23	0.0159260	2.71830	0.0058588	118.31	0.8534600	0.6587900
340	24	0.0204850	3.35410	0.0061073	113.49	1.1052000	0.8689900
358	25	0.0044634	1.02690	0.0043465	159.47	-0.4185500	-0.3146500
378	26	0.0161740	2.78050	0.0058170	119.16	0.8689400	0.6814300
390	27	0.0067556	1.39580	0.0048399	143.21	-0.0041024	-0.0077256
399	28	0.0189990	3.16890	0.0059953	115.62	1.0299000	0.8121900
401	29	0.0045872	1.03440	0.0044346	156.30	-0.3911900	-0.3073600
406	30	0.0094888	1.84080	0.0051547	134.47	0.3356400	0.2690000
421	31	0.0055463	1.20010	0.0046216	149.98	-0.2013400	-0.1588100
423	32	0.0300830	4.53970	0.0066265	104.60	1.4895000	1.1717000
434	33	0.0073634	1.50420	0.0048954	141.59	0.0820530	0.0670370
442	34	0.0074279	1.51160	0.0049138	141.06	0.0907650	0.0719960
451	35	0.0091892	1.80270	0.0050974	135.98	0.3035500	0.2481000
462	36	0.0077196	1.52790	0.0050525	137.19	0.1292900	0.0826700
477	37	0.0055684	1.20680	0.0046144	150.22	-0.1973700	-0.1532700
493	38	0.0069425	1.43040	0.0048537	142.81	0.0231880	0.0167230
512	39	0.0095306	1.82660	0.0052178	132.84	0.3400300	0.2612300
527	40	0.0065131	1.36230	0.0047811	144.98	-0.0406640	-0.0320540
532	41	0.0095638	1.84440	0.0051853	133.67	0.3435100	0.2709500
542	42	0.0255600	3.97120	0.0064364	107.69	1.3266000	1.0379000
552	43	0.0035513	0.84433	0.0042060	164.80	-0.6471700	-0.5104200
554	44	0.0070126	1.44970	0.0048373	143.29	0.0332390	0.0301620
569	45	0.0040979	0.94696	0.0043274	160.18	-0.5040100	-0.3957000
581	46	0.0050724	1.11850	0.0045351	152.84	-0.2906600	-0.2292400
584	47	0.0121030	2.21750	0.0054579	127.00	0.5790000	0.4552000
590	48	0.0026070	0.68104	0.0038279	181.08	-0.9562800	-0.7253300
603	49	0.0065878	1.38230	0.0047657	145.45	-0.0292510	-0.0174170
619	50	0.0039987	0.91769	0.0043574	159.07	-0.5285000	-0.4271000
638	51	0.0048270	1.08250	0.0044592	155.44	-0.3402500	-0.2619500
653	52	0.0038106	0.87903	0.0043351	159.89	-0.5766800	-0.4701400
669	53	0.0072125	1.48390	0.0048606	142.61	0.0613340	0.0534560
677	54	0.0064713	1.35990	0.0047587	145.66	-0.0470990	-0.0337930

691	55	0.0077701	1.56470	0.0049658	139.59	0.1358100	0.1065100
699	56	0.0029383	0.72786	0.0040369	171.70	-0.8366500	-0.6588500
702	57	0.0103930	1.96470	0.0052899	131.03	0.4266500	0.3341300
714	58	0.0058254	1.23980	0.0046988	147.52	-0.1522500	-0.1262700
729	59	0.0042639	0.97844	0.0043578	159.06	-0.4643000	-0.3630000