	BS Delta	BS D.-Gamma	Heston D.-Vega	Merton D.-Gamma	SVJ D.-Vega	SVCJ D.-Vega	VG D.-Gamma	CGMY D.-Gamma
Min	-3.35	-2.58	-2.62	-2.48	-2.63	-2.59	-2.51	-2.53
5% ES	-1.75	-1.34	-1.32	-1.21	-1.32	-1.27	-1.24	-1.27
95% ES	1.17	1.49	1.51	1.65	1.5	1.57	1.64	1.61
Max	3.31	5.32	5.29	5.33	5.28	5.35	4.77	5.05
Hedge error	63.14	59.55	59.39	60.43	59.4	59.75	60.97	60.87

	BS Delta	BS Delta	Heston MV	Merton Delta	SVJ MV	SVCJ MV	VG Delta	CGMY Delta
Min	-0.94	-0.94	-1.01	-1.07	-1.03	-1.1	-1.16	-1.18
5% ES	-0.16	-0.16	-0.17	-0.19	-0.15	-0.15	-0.2	-0.2
95% ES	1.04	1.04	1.05	1.03	1.07	1.09	1.08	1.08
Max	1.77	1.77	1.81	1.8	1.91	1.86	1.8	1.81
Hedge error	25.44	25.44	25.52	25.97	25.78	26.01	26.8	26.87

	BS Delta	BS Delta	Heston MV	Merton Delta	SVJ MV	SVCJ MV	VG Delta	CGMY Delta
Min	-1.39	-1.39	-1.28	-1.38	-1.29	-1.23	-1.39	-1.39
5% ES	-0.49	-0.49	-0.46	-0.55	-0.51	-0.39	-0.48	-0.48
95% ES	0.88	0.88	0.89	0.83	0.87	0.96	0.88	0.88
Max	1.37	1.37	1.39	1.33	1.38	1.54	1.44	1.43
Hedge error	30.21	30.21	29.52	30.3	30.08	30.78	29.62	29.56

	BS Delta	BS D.-Vega	Heston D.-Vega	Merton D.-Gamma	SVJ D.-Vega	SVCJ D.-Vega	VG D.-Gamma	CGMY D.-Gamma
Min	-11.35	-9.46	-9.65	-9.69	-9.65	-9.58	-8.13	-8.07
5% ES	-1.48	-1.16	-1.16	-1.06	-1.16	-1.12	-1.08	-1.1
95% ES	1.02	0.98	0.98	1.11	0.98	1.04	1.12	1.1
Max	18.69	20.15	20.46	20.51	20.46	20.58	22.56	24.47
Hedge error	56.12	50.7	50.2	51.36	49.86	50.37	52.32	52.56

	BS Delta	BS D.-Gamma	Heston D.-Vega	Merton D.-Gamma	SVJ D.-Vega	SVCJ D.-Vega	VG D.-Gamma	CGMY D.-Gamma
Min	-8.07	-4.45	-4.45	-5.07	-4.45	-4.46	-5.04	-6.24
5% ES	-2.2	-1.01	-1.	-1.01	-0.96	-1.01	-1.19	-1.14
95% ES	1.13	1.12	1.12	1.13	1.09	1.13	1.15	1.17
Max	8.81	8.86	8.88	12.07	8.88	9.69	8.73	9.95
Hedge error	67.72	43.78	43.66	44.58	42.29	44.34	48.69	48.24

	BS Delta	BS D.-Gamma	Heston D.-Vega	Merton D.-Gamma	SVJ D.-Gamma	SVCJ D.-Gamma	VG D.-Gamma	CGMY D.-Gamma
Min	-16.51	-10.93	-10.88	-14.36	-14.92	-29.05	-24.66	-17.07
5% ES	-3.13	-1.64	-1.72	-1.76	-1.76	-1.84	-1.85	-1.75
95% ES	1.08	0.98	1.01	1.09	1.08	1.11	1.	1.06
Max	7.74	8.92	7.	21.48	14.13	20.24	11.11	11.54
Hedge error	88.09	56.03	57.62	60.19	60.53	63.85	61.3	58.33