

# Thesis Result Numerical Summaries

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*12/9/2019*

Table 1: [Param=Beta] SampleSize= 500 NumSample= 2 Space= 3

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
0.2578753	0.180653	0.0105096	0.2420021	0.2737484

Table 2: [Param=Gamma] SampleSize= 500 NumSample= 2 Space= 3

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
0.187452	0.0932772	0	0.1792562	0.1956478

Table 3: [Param=i0] SampleSize= 500 NumSample= 2 Space= 3

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
2140.903	967.0893	0	2055.93	2225.877

Table 4: [Param=s0] SampleSize= 500 NumSample= 2 Space= 3

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
76788.65	1450.634	0	76661.18	76916.11

Table 5: [Param=r0] SampleSize= 500 NumSample= 2 Space= 3

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
1070.452	483.5447	0	1027.965	1112.938

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
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Table 6: [Param=Beta] SampleSize= 500 NumSample= 2 Space= 8

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
0.2587399	0.0823365	0	0.2515054	0.2659744

Table 7: [Param=Gamma] SampleSize= 500 NumSample= 2 Space= 8

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
0.1867699	0.0540063	0	0.1820246	0.1915152

Table 8: [Param=i0] SampleSize= 500 NumSample= 2 Space= 8

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
2078.059	825.3627	0	2005.538	2150.58

Table 9: [Param=s0] SampleSize= 500 NumSample= 2 Space= 8

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
76882.91	1238.044	0	76774.13	76991.69

Table 10: [Param=r0] SampleSize= 500 NumSample= 2 Space= 8

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
1039.03	412.6814	0	1002.769	1075.29

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
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Table 11: [Param=Beta] SampleSize= 500 NumSample= 2 Space= 15

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
0.2537975	0.0609378	0	0.2484432	0.2591518

Table 12: [Param=Gamma] SampleSize= 500 NumSample= 2 Space= 15

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
0.1834079	0.0437439	0	0.1795643	0.1872515

Table 13: [Param=i0] SampleSize= 500 NumSample= 2 Space= 15

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
2099.743	753.4484	0	2033.541	2165.945

Table 14: [Param=s0] SampleSize= 500 NumSample= 2 Space= 15

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
76850.39	1130.173	0	76751.08	76949.69

Table 15: [Param=r0] SampleSize= 500 NumSample= 2 Space= 15

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
1049.872	376.7242	0	1016.771	1082.973

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
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Table 16: [Param=Beta] SampleSize= 500 NumSample= 3 Space= 8

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
0.2533959	0.0460702	0.000346	0.2493479	0.2574438

Table 17: [Param=Gamma] SampleSize= 500 NumSample= 3 Space= 8

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
0.1830708	0.0318164	9e-07	0.1802752	0.1858663

Table 18: [Param=i0] SampleSize= 500 NumSample= 3 Space= 8

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
2052.23	545.3845	0	2004.309	2100.15

Table 19: [Param=s0] SampleSize= 500 NumSample= 3 Space= 8

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
76921.66	818.0768	0	76849.77	76993.54

Table 20: [Param=r0] SampleSize= 500 NumSample= 3 Space= 8

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
1026.115	272.6923	0	1002.155	1050.075

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
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Table 21: [Param=Beta] SampleSize= 500 NumSample= 3 Space= 12

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
0.2559283	0.0554704	0	0.2510544	0.2608023

Table 22: [Param=Gamma] SampleSize= 500 NumSample= 3 Space= 12

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
0.1843944	0.0401899	0	0.1808631	0.1879257

Table 23: [Param=i0] SampleSize= 500 NumSample= 3 Space= 12

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
2027.495	551.9005	0	1979.002	2075.988

Table 24: [Param=s0] SampleSize= 500 NumSample= 3 Space= 12

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
76958.76	827.8507	0	76886.02	77031.5

Table 25: [Param=r0] SampleSize= 500 NumSample= 3 Space= 12

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
1013.747	275.9502	0	989.5009	1037.994

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
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Table 26: [Param=Beta] SampleSize= 500 NumSample= 3 Space= 18

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
0.2556758	0.0441525	0	0.2517964	0.2595553

Table 27: [Param=Gamma] SampleSize= 500 NumSample= 3 Space= 18

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
0.1842122	0.0311926	0	0.1814714	0.1869529

Table 28: [Param=i0] SampleSize= 500 NumSample= 3 Space= 18

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
2022.48	587.9336	0	1970.821	2074.139

Table 29: [Param=s0] SampleSize= 500 NumSample= 3 Space= 18

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
76966.28	881.9005	0	76888.79	77043.77

Table 30: [Param=r0] SampleSize= 500 NumSample= 3 Space= 18

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
1011.24	293.9668	0	985.4103	1037.069

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
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Table 31: [Param=Beta] SampleSize= 500 NumSample= 5 Space= 2

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
0.2534302	0.0683306	0.0033286	0.2474263	0.2594341

Table 32: [Param=Gamma] SampleSize= 500 NumSample= 5 Space= 2

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
0.1828407	0.041208	0	0.1792199	0.1864614

Table 33: [Param=i0] SampleSize= 500 NumSample= 5 Space= 2

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
2033.093	449.5676	0	1993.592	2072.595

Table 34: [Param=s0] SampleSize= 500 NumSample= 5 Space= 2

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
76950.36	674.3515	0	76891.11	77009.61

Table 35: [Param=r0] SampleSize= 500 NumSample= 5 Space= 2

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
1016.547	224.7838	0	996.7959	1036.297

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
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Table 36: [Param=Beta] SampleSize= 500 NumSample= 5 Space= 8

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
0.2568295	0.046668	0	0.252729	0.26093

Table 37: [Param=Gamma] SampleSize= 500 NumSample= 5 Space= 8

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
0.1850278	0.0340924	0	0.1820323	0.1880234

Table 38: [Param=i0] SampleSize= 500 NumSample= 5 Space= 8

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
1979.656	397.3105	0	1944.746	2014.566

Table 39: [Param=s0] SampleSize= 500 NumSample= 5 Space= 8

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
77030.52	595.9658	0	76978.15	77082.88

Table 40: [Param=r0] SampleSize= 500 NumSample= 5 Space= 8

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
989.8281	198.6553	0	972.3732	1007.283



Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
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Table 41: [Param=Beta] SampleSize= 500 NumSample= 7 Space= 1

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
0.2508671	0.0728205	0.0551809	0.2444687	0.2572655

Table 42: [Param=Gamma] SampleSize= 500 NumSample= 7 Space= 1

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
0.1817445	0.0420332	2.34e-05	0.1780512	0.1854377

Table 43: [Param=i0] SampleSize= 500 NumSample= 7 Space= 1

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
2017.18	350.344	1.49e-05	1986.397	2047.964

Table 44: [Param=s0] SampleSize= 500 NumSample= 7 Space= 1

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
76974.23	525.5161	1.49e-05	76928.05	77020.4

Table 45: [Param=r0] SampleSize= 500 NumSample= 7 Space= 1

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
1008.59	175.172	1.49e-05	993.1987	1023.982

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
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Table 46: [Param=Beta] SampleSize= 500 NumSample= 7 Space= 3

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
0.2511394	0.0313884	0.0001742	0.2483815	0.2538974

Table 47: [Param=Gamma] SampleSize= 500 NumSample= 7 Space= 3

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
0.1810364	0.0222269	7e-07	0.1790834	0.1829893

Table 48: [Param=i0] SampleSize= 500 NumSample= 7 Space= 3

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
2013.578	316.5369	0.0007912	1985.765	2041.391

Table 49: [Param=s0] SampleSize= 500 NumSample= 7 Space= 3

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
76979.63	474.8054	0.0007912	76937.91	77021.35

Table 50: [Param=r0] SampleSize= 500 NumSample= 7 Space= 3

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
1006.789	158.2685	0.0007912	992.8827	1020.695

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
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Table 51: [Param=Beta] SampleSize= 500 NumSample= 7 Space= 8

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
0.2550172	0.0430503	0	0.2512346	0.2587998

Table 52: [Param=Gamma] SampleSize= 500 NumSample= 7 Space= 8

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
0.183739	0.030604	0	0.18105	0.186428

Table 53: [Param=i0] SampleSize= 500 NumSample= 7 Space= 8

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
1986.669	363.671	0	1954.715	2018.623

Table 54: [Param=s0] SampleSize= 500 NumSample= 7 Space= 8

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
77020	545.5065	0	76972.07	77067.93

Table 55: [Param=r0] SampleSize= 500 NumSample= 7 Space= 8

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
993.3346	181.8355	0	977.3575	1009.312

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
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Table 56: [Param=Beta] SampleSize= 3000 NumSample= 2 Space= 3

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
0.2507275	0.0731765	0.2974783	0.2481079	0.2533471

Table 57: [Param=Gamma] SampleSize= 3000 NumSample= 2 Space= 3

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
0.1810398	0.0382483	0.0027112	0.1796705	0.182409

Table 58: [Param=i0] SampleSize= 3000 NumSample= 2 Space= 3

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
2029.144	368.9267	0	2015.937	2042.351

Table 59: [Param=s0] SampleSize= 3000 NumSample= 2 Space= 3

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
76956.28	553.39	0	76936.47	76976.09

Table 60: [Param=r0] SampleSize= 3000 NumSample= 2 Space= 3

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
1014.572	184.4633	0	1007.968	1021.175

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
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Table 61: [Param=Beta] SampleSize= 3000 NumSample= 2 Space= 8

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
0.2536373	0.0369569	0	0.2523143	0.2549603

Table 62: [Param=Gamma] SampleSize= 3000 NumSample= 2 Space= 8

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
0.1830335	0.0240006	0	0.1821744	0.1838927

Table 63: [Param=i0] SampleSize= 3000 NumSample= 2 Space= 8

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
2000.298	323.2277	0	1988.727	2011.869

Table 64: [Param=s0] SampleSize= 3000 NumSample= 2 Space= 8

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
76999.55	484.8416	0	76982.2	77016.91

Table 65: [Param=r0] SampleSize= 3000 NumSample= 2 Space= 8

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
1000.149	161.6139	0	994.3635	1005.934

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
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Table 66: [Param=Beta] SampleSize= 3000 NumSample= 2 Space= 15

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
0.2538187	0.0463474	0	0.2521595	0.2554778

Table 67: [Param=Gamma] SampleSize= 3000 NumSample= 2 Space= 15

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
0.1828191	0.0337838	0	0.1816097	0.1840285

Table 68: [Param=i0] SampleSize= 3000 NumSample= 2 Space= 15

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
2002.801	329.5363	0	1991.004	2014.598

Table 69: [Param=s0] SampleSize= 3000 NumSample= 2 Space= 15

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
76995.8	494.3044	0	76978.1	77013.49

Table 70: [Param=r0] SampleSize= 3000 NumSample= 2 Space= 15

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
1001.401	164.7681	0	995.5021	1007.299

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
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Table 71: [Param=Beta] SampleSize= 3000 NumSample= 3 Space= 8

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
0.2522511	0.030438	0	0.2511615	0.2533408

Table 72: [Param=Gamma] SampleSize= 3000 NumSample= 3 Space= 8

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
0.181733	0.0216972	0	0.1809563	0.1825097

Table 73: [Param=i0] SampleSize= 3000 NumSample= 3 Space= 8

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
1997.094	224.4451	0	1989.059	2005.128

Table 74: [Param=s0] SampleSize= 3000 NumSample= 3 Space= 8

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
77004.36	336.6677	0	76992.31	77016.41

Table 75: [Param=r0] SampleSize= 3000 NumSample= 3 Space= 8

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
998.5468	112.2226	0	994.5295	1002.564

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
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Table 76: [Param=Beta] SampleSize= 3000 NumSample= 3 Space= 12

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
0.2515338	0.0255796	0	0.2506181	0.2524496

Table 77: [Param=Gamma] SampleSize= 3000 NumSample= 3 Space= 12

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
0.1810685	0.0187025	0	0.180399	0.181738

Table 78: [Param=i0] SampleSize= 3000 NumSample= 3 Space= 12

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
1997.017	228.1212	0	1988.85	2005.183

Table 79: [Param=s0] SampleSize= 3000 NumSample= 3 Space= 12

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
77004.48	342.1818	0	76992.23	77016.72

Table 80: [Param=r0] SampleSize= 3000 NumSample= 3 Space= 12

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
998.5083	114.0606	0	994.4252	1002.592



Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
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Table 81: [Param=Beta] SampleSize= 3000 NumSample= 3 Space= 18

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
0.2575376	0.0524683	0	0.2556593	0.2594159

Table 82: [Param=Gamma] SampleSize= 3000 NumSample= 3 Space= 18

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
0.185349	0.0370258	0	0.1840236	0.1866745

Table 83: [Param=i0] SampleSize= 3000 NumSample= 3 Space= 18

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
1971.84	351.696	0	1959.25	1984.43

Table 84: [Param=s0] SampleSize= 3000 NumSample= 3 Space= 18

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
77042.24	527.544	0	77023.35	77061.12

Table 85: [Param=r0] SampleSize= 3000 NumSample= 3 Space= 18

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
985.9201	175.848	0	979.625	992.2152

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
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Table 86: [Param=Beta] SampleSize= 3000 NumSample= 5 Space= 2

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
0.2517692	0.0267824	0.0298072	0.2508104	0.252728

Table 87: [Param=Gamma] SampleSize= 3000 NumSample= 5 Space= 2

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
0.1807013	0.0162914	0.0103811	0.1801181	0.1812845

Table 88: [Param=i0] SampleSize= 3000 NumSample= 5 Space= 2

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
1997.511	173.0027	0.4513829	1991.318	2003.704

Table 89: [Param=s0] SampleSize= 3000 NumSample= 5 Space= 2

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
77003.73	259.504	0.4513829	76994.44	77013.02

Table 90: [Param=r0] SampleSize= 3000 NumSample= 5 Space= 2

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
998.7554	86.50134	0.4513829	995.6588	1001.852

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
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Table 91: [Param=Beta] SampleSize= 3000 NumSample= 5 Space= 8

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
0.2520823	0.0295123	0	0.2510259	0.2531388

Table 92: [Param=Gamma] SampleSize= 3000 NumSample= 5 Space= 8

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
0.1816276	0.0215792	0	0.1808551	0.1824001

Table 93: [Param=i0] SampleSize= 3000 NumSample= 5 Space= 8

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
1994.042	192.4751	0	1987.152	2000.932

Table 94: [Param=s0] SampleSize= 3000 NumSample= 5 Space= 8

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
77008.94	288.7127	0	76998.6	77019.27

Table 95: [Param=r0] SampleSize= 3000 NumSample= 5 Space= 8

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
997.021	96.23757	0	993.5758	1000.466

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
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Table 96: [Param=Beta] SampleSize= 3000 NumSample= 7 Space= 1

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
0.2498894	0.0293971	0.515747	0.2488371	0.2509418

Table 97: [Param=Gamma] SampleSize= 3000 NumSample= 7 Space= 1

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
0.1803093	0.0166313	0.145528	0.1797139	0.1809047

Table 98: [Param=i0] SampleSize= 3000 NumSample= 7 Space= 1

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
2005.807	142.4615	0.1381545	2000.707	2010.907

Table 99: [Param=s0] SampleSize= 3000 NumSample= 7 Space= 1

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
76991.29	213.6922	0.1381545	76983.64	76998.94

Table 100: [Param=r0] SampleSize= 3000 NumSample= 7 Space= 1

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
1002.903	71.23073	0.1381545	1000.353	1005.453

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
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Table 101: [Param=Beta] SampleSize= 3000 NumSample= 7  
Space= 3

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
0.2507155	0.0242742	0	0.2498465	0.2515845

Table 102: [Param=Gamma] SampleSize= 3000 NumSample= 7  
Space= 3

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
0.1804599	0.0173844	0	0.1798376	0.1810822

Table 103: [Param=i0] SampleSize= 3000 NumSample= 7 Space= 3

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
2001.169	143.654	0	1996.026	2006.311

Table 104: [Param=s0] SampleSize= 3000 NumSample= 7 Space= 3

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
76998.25	215.481	0	76990.53	77005.96

Table 105: [Param=r0] SampleSize= 3000 NumSample= 7 Space= 3

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
1000.584	71.82701	0	998.0132	1003.156

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
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Table 106: [Param=Beta] SampleSize= 3000 NumSample= 7  
Space= 8

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
0.2550334	0.0415005	0	0.2535477	0.2565191

Table 107: [Param=Gamma] SampleSize= 3000 NumSample= 7  
Space= 8

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
0.1835615	0.0296918	0	0.1824986	0.1846244

Table 108: [Param=i0] SampleSize= 3000 NumSample= 7 Space= 8

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
1974.008	245.4156	0	1965.223	1982.794

Table 109: [Param=s0] SampleSize= 3000 NumSample= 7 Space= 8

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
77038.99	368.1234	0	77025.81	77052.17

Table 110: [Param=r0] SampleSize= 3000 NumSample= 7 Space= 8

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper
987.0041	122.7078	0	982.6114	991.3968

Mean	SD	Shapiro.P.Value	CI.95.Lower	CI.95.Upper