

Additional file 3 – Contour plots & tables

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Legend

τ	Infectious period [days]
n	Number of contacts per day
β	Probability of disease transmission per day for one infectious-susceptible pair
CC	Clustering coefficient (for definition see paper)
$_{ran}$	Index denoting the random mixing case: Contact partners are randomly chosen from the entire population, change every day and do not repeat
$_{rep}$	Index standing for repetitive contacts, i.e. that the contact partners of every individual repeat every day during the entire simulation run.
I_{tot}	Total outbreak size (= total number of individuals infected during a run)
$I_{\max}$	Value at peak of epidemic curve (equals $\Delta S/\Delta t$)
$t_{I_{\max}}$	Time from $t = 0$ to $I_{\max}$
M	Mean value
SD	Standard deviation

Contour plots for $I_{\max}$

The following contour plots show the difference between $\bar{I}_{\max,ran}$ and $\bar{I}_{\max,rep}$ relative to $\bar{I}_{\max,ran}$. Hence, the scale is different from the scale used in Figures 2 and 4 of the main paper!

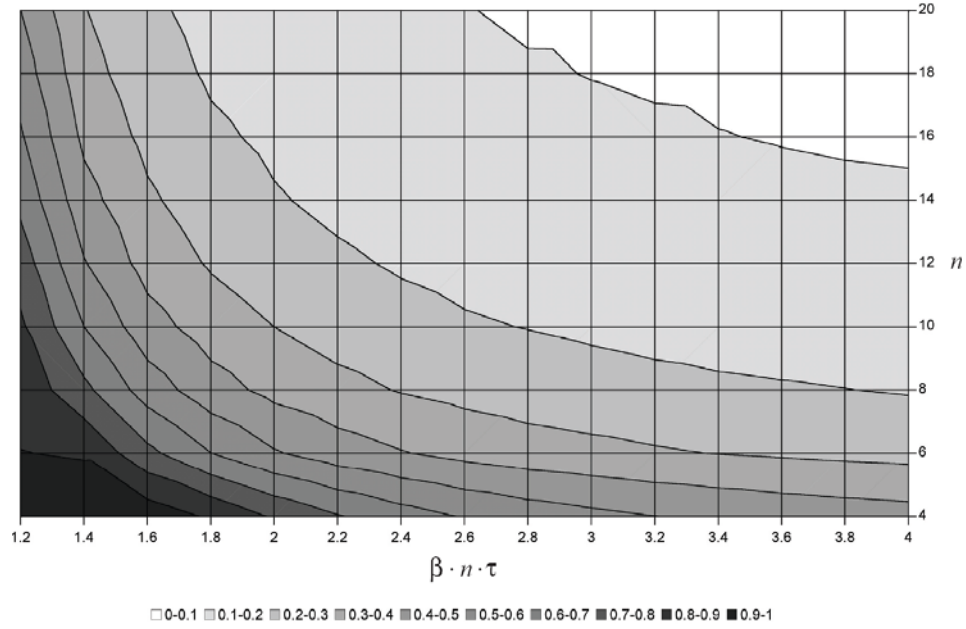


Figure 1 $(\bar{I}_{\max,ran} - \bar{I}_{\max,rep}) / \bar{I}_{\max,ran}$ with $\tau=14$ and $CC=0.0$

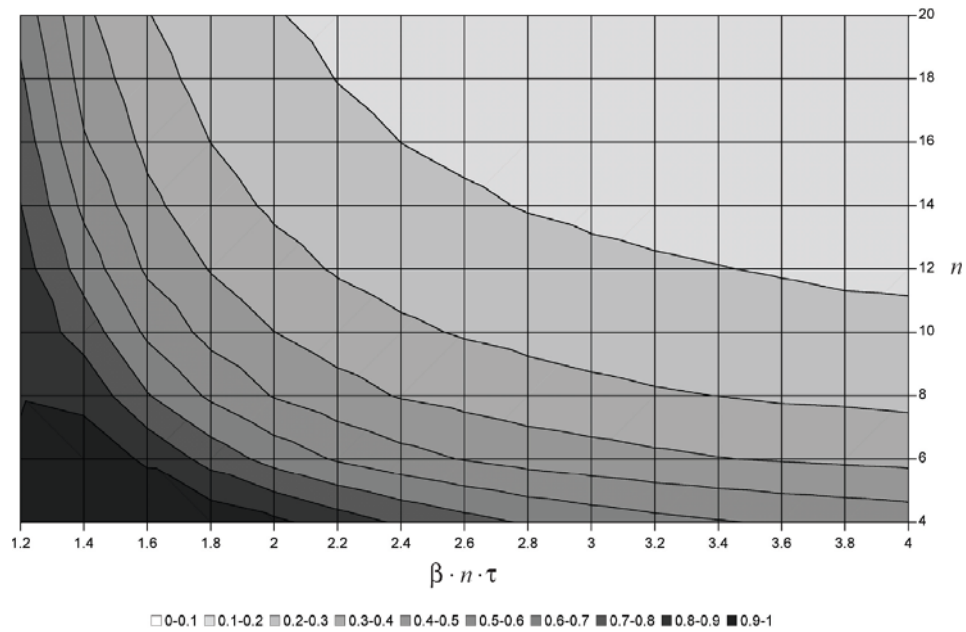


Figure 2 $(\bar{I}_{\max,ran} - \bar{I}_{\max,rep}) / \bar{I}_{\max,ran}$ with $\tau=14$ and $CC=0.2$

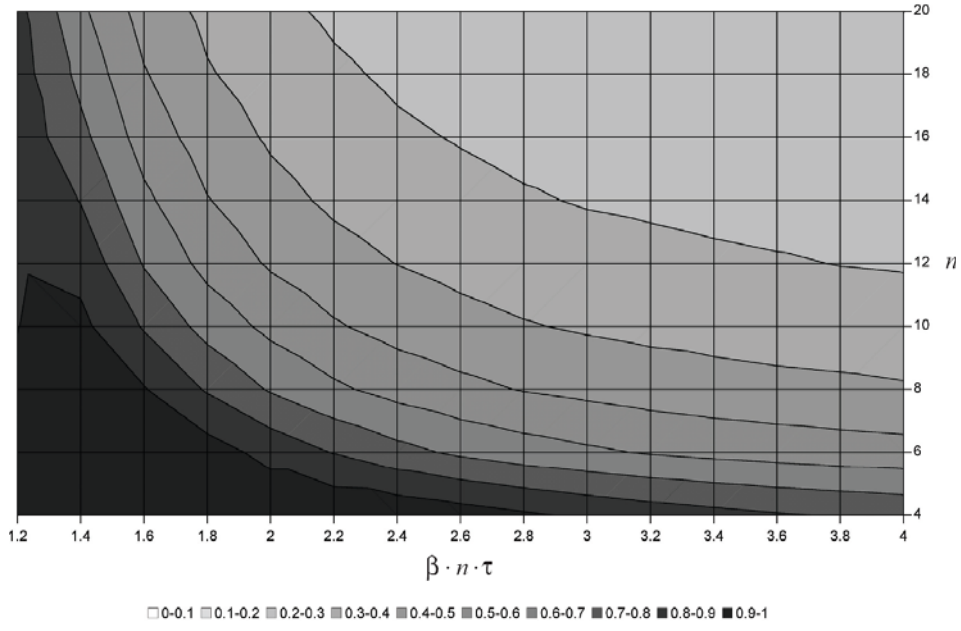


Figure 3 $(\bar{I}_{\max,ran} - \bar{I}_{\max,rep}) / \bar{I}_{\max,ran}$ with $\tau = 14$ and $CC = .4$

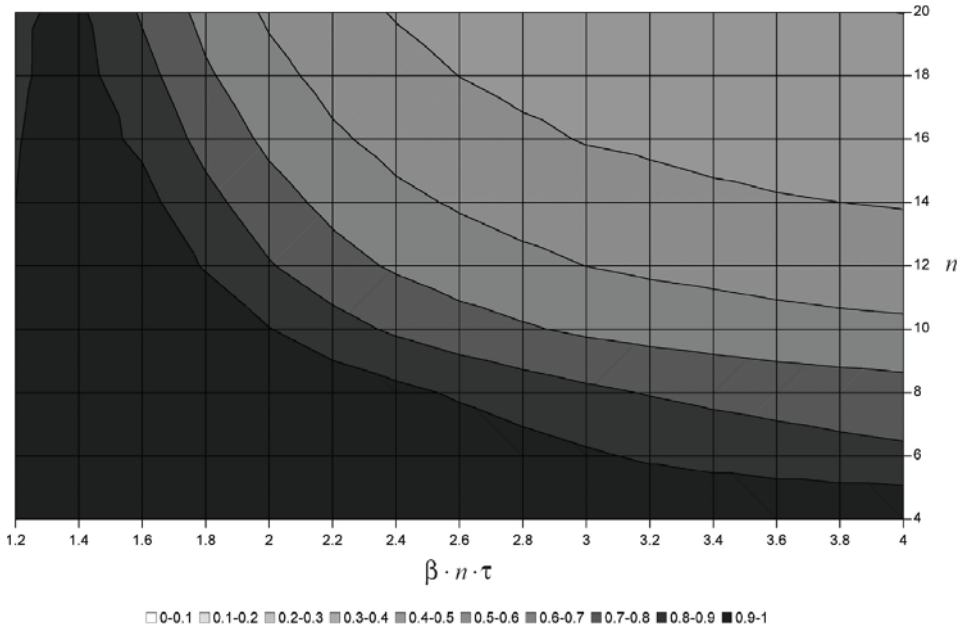


Figure 4 $(\bar{I}_{\max,ran} - \bar{I}_{\max,rep}) / \bar{I}_{\max,ran}$ with $\tau = 14$ and $CC = .6$

Contour plots for $t_{I_{\max}}$

The following contour plots show the difference between $\bar{t}_{I_{\max, \text{rep}}}$ and $\bar{t}_{I_{\max, \text{ran}}}$ relative to $\bar{t}_{I_{\max, \text{rep}}}$. Hence, the scale is different from the scale used in Figures 2 and 4 of the main paper! Areas, in which $\bar{t}_{I_{\max, \text{rep}}}$ is smaller than $\bar{t}_{I_{\max, \text{ran}}}$, are covered with a striped area, because for these cases in many simulation runs no clear outbreak with a clear peak could be observed. Without a typically shaped epidemic curve, the indicator $\bar{t}_{I_{\max}}$ is not well defined and arbitrary in its value. The corresponding data are given in the tables.

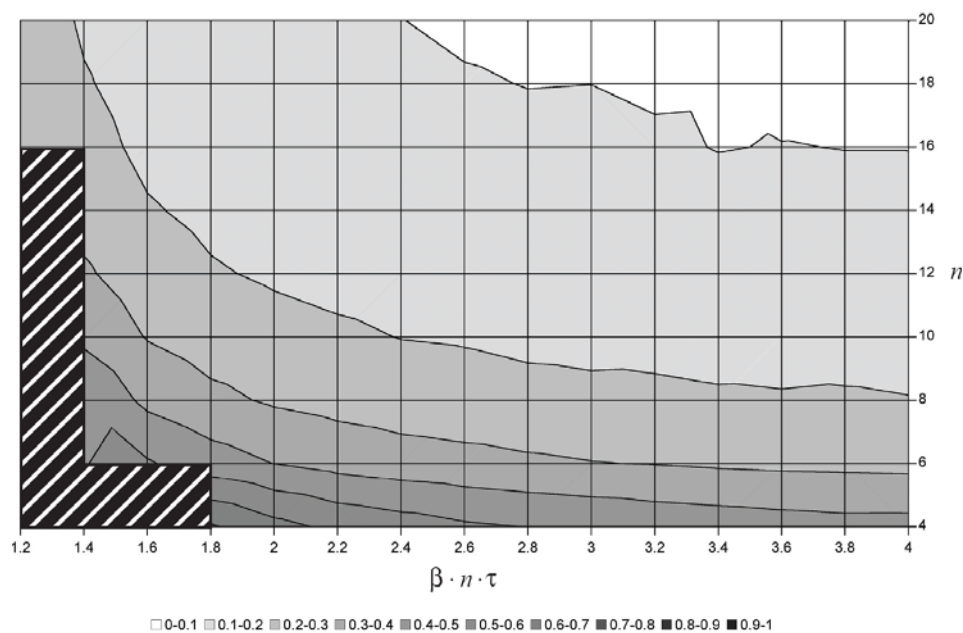


Figure 5 $(\bar{t}_{I_{\max, \text{rep}}} - \bar{t}_{I_{\max, \text{ran}}}) / \bar{t}_{I_{\max, \text{rep}}}$ with $\tau = 14$ and $CC = .0$

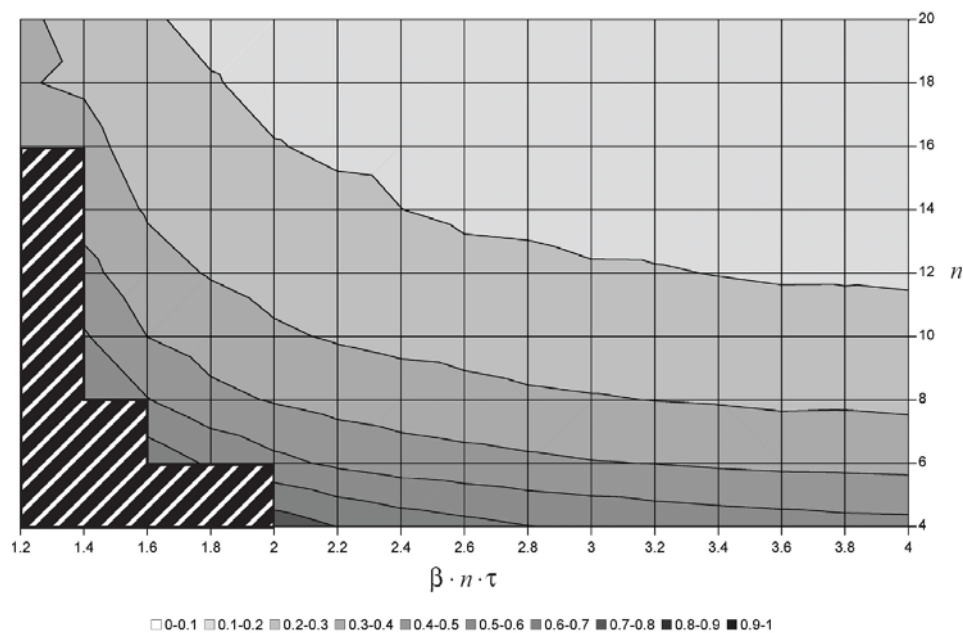


Figure 6 $(\bar{t}_{I_{\max, \text{rep}}} - \bar{t}_{I_{\max, \text{ran}}}) / \bar{t}_{I_{\max, \text{rep}}}$ with $\tau = 14$ and $CC = .2$

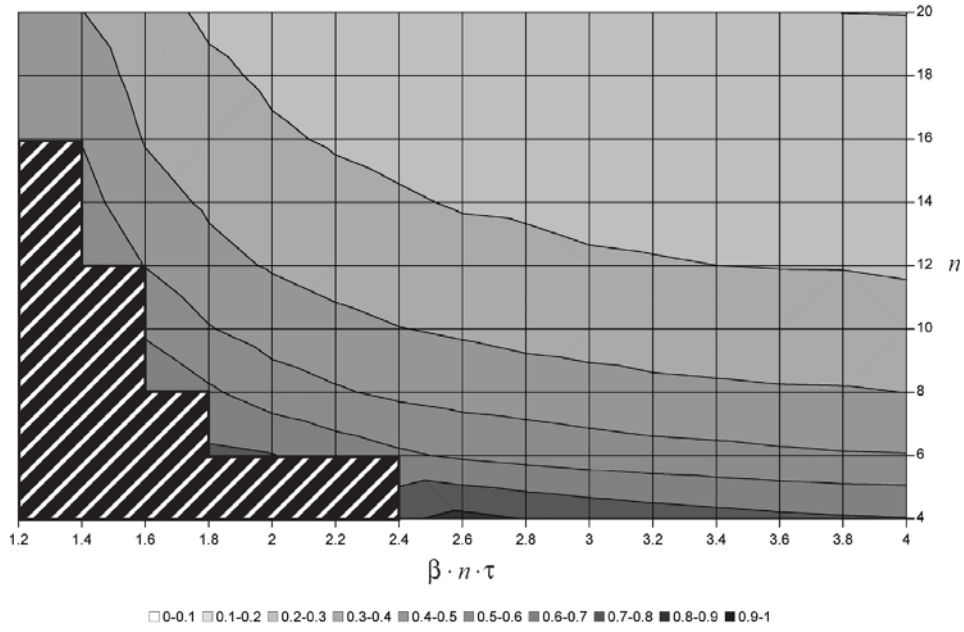


Figure 7 $(\bar{t}_{I_{\max, \text{rep}}} - \bar{t}_{I_{\max, \text{ran}}}) / \bar{t}_{I_{\max, \text{rep}}}$ with $\tau = 14$ and $CC = .4$

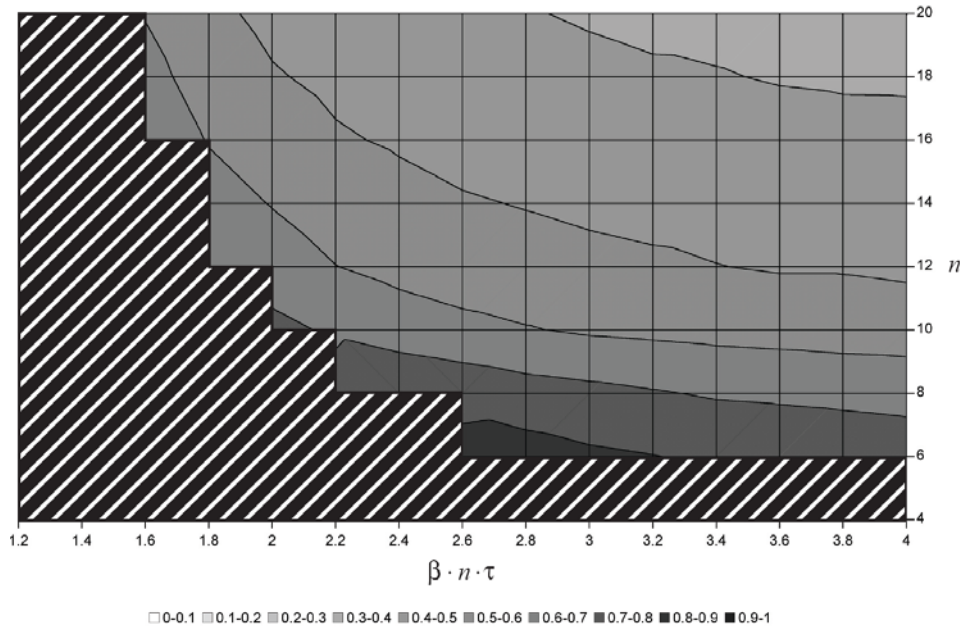


Figure 8 $(\bar{t}_{I_{\max, \text{rep}}} - \bar{t}_{I_{\max, \text{ran}}}) / \bar{t}_{I_{\max, \text{rep}}}$ with $\tau = 14$ and $CC = .6$

Data tables for I_{tot}

Mean values and standard deviation of $I_{tot,ran}$ for $4 \leq n \leq 20$; $1.2 \leq \beta \cdot n \cdot \tau \leq 4.0$; $\tau = 14$

n		$\beta \cdot n \cdot \tau$														
		1.2	1.4	1.6	1.8	2.0	2.2	2.4	2.6	2.8	3.0	3.2	3.4	3.6	3.8	4.0
4	M	6266.2	10230.6	12827.3	14640.6	15930.0	16861.4	17555.5	18086.6	18484.0	18794.2	19036.2	19226.0	19374.7	19494.3	19589.4
	SD	484.5	224.4	160.8	125.7	95.4	76.7	64.3	54.7	48.4	40.9	32.5	29.3	27.9	23.9	21.4
6	M	6219.0	10213.8	12838.8	14642.7	15925.4	16862.0	17560.1	18086.6	18484.5	18794.7	19034.8	19227.3	19376.5	19493.6	19588.2
	SD	684.0	211.0	153.4	121.2	88.4	83.0	66.8	54.6	46.2	39.6	35.1	31.1	26.5	23.7	22.1
8	M	6218.0	10222.5	12845.6	14633.2	15925.5	16871.0	17555.4	18085.8	18489.4	18798.2	19036.8	19225.5	19375.0	19493.8	19588.7
	SD	681.8	227.4	154.4	120.0	95.9	80.2	66.7	54.2	49.1	41.4	37.0	31.7	29.0	24.4	21.0
10	M	6252.1	10211.3	12844.6	14635.2	15930.4	16861.2	17557.9	18086.1	18483.4	18792.4	19038.0	19225.0	19375.7	19495.1	19588.6
	SD	596.7	228.0	161.8	120.8	91.3	74.1	63.3	56.4	47.4	41.7	36.7	31.4	26.4	24.3	21.4
12	M	6272.1	10223.9	12826.9	14644.8	15919.7	16863.0	17561.8	18083.7	18484.7	18796.2	19037.1	19227.2	19377.3	19496.0	19589.5
	SD	498.3	223.9	159.1	120.9	97.9	78.0	62.5	54.2	50.0	41.5	35.4	33.1	26.2	23.6	20.5
14	M	6285.0	10223.7	12824.8	14645.0	15922.3	16863.2	17556.4	18086.4	18483.6	18796.8	19036.9	19226.2	19376.5	19494.0	19592.0
	SD	503.9	233.6	175.5	121.1	97.0	78.0	68.2	54.1	46.7	39.3	34.6	31.7	26.4	24.1	23.3
16	M	6246.3	10220.2	12834.0	14639.8	15932.1	16859.4	17559.7	18083.0	18487.2	18795.5	19038.4	19224.7	19377.2	19494.0	19588.0
	SD	602.7	223.2	173.6	120.8	99.6	79.4	67.8	54.3	48.1	41.1	35.5	28.3	26.9	23.8	21.3
18	M	6216.6	10225.4	12841.6	14636.0	15923.7	16865.7	17556.2	18085.4	18488.8	18793.7	19038.6	19223.8	19374.9	19492.9	19590.0
	SD	763.7	231.3	161.4	121.8	99.6	80.9	66.1	54.8	47.2	41.1	34.8	33.8	26.0	24.1	22.3
20	M	6202.1	10216.7	12831.5	14641.5	15921.3	16862.8	17558.6	18087.1	18484.5	18798.1	19035.6	19229.2	19375.4	19495.5	19589.1
	SD	831.3	239.2	171.4	122.2	96.9	76.0	64.6	58.8	51.8	42.6	35.8	29.1	28.1	25.3	19.9

Mean values and standard deviation of $I_{tot,rep}$ for $4 \leq n \leq 20$; $1.2 \leq \beta \cdot n \cdot \tau \leq 4.0$; $\tau = 14$; $CC = 0.0$

n		$\beta \cdot n \cdot \tau$														
		1.2	1.4	1.6	1.8	2.0	2.2	2.4	2.6	2.8	3.0	3.2	3.4	3.6	3.8	4.0
4	M	73.0	167.2	958.5	6581.8	10773.3	13449.8	15278.8	16576.8	17459.6	18102.7	18574.7	18913.4	19167.5	19361.8	19503.9
	SD	34.9	98.0	718.8	682.0	337.1	230.4	155.4	122.5	92.9	78.2	60.0	49.7	40.7	35.7	29.8
6	M	170.6	2423.9	8140.8	11598.0	13950.1	15547.7	16678.7	17499.9	18091.8	18536.0	18865.9	19115.7	19307.1	19453.7	19566.8
	SD	120.7	1166.6	392.8	245.1	170.1	126.6	99.0	75.9	67.0	54.0	46.0	35.8	32.2	28.0	24.4
8	M	456.3	5689.7	10000.0	12819.0	14718.2	16064.2	17027.0	17731.8	18250.8	18641.3	18937.2	19166.0	19340.9	19474.8	19581.4
	SD	401.4	603.4	276.5	191.7	147.9	103.6	90.2	67.0	60.1	49.3	38.4	34.9	32.4	28.5	24.6
10	M	1088.7	7003.8	10815.0	13344.5	15069.0	16292.8	17184.3	17834.1	18321.3	18686.6	18968.5	19182.4	19353.1	19482.2	19585.6
	SD	844.4	539.0	258.1	171.5	120.1	102.1	81.5	63.2	53.7	49.0	41.3	33.2	29.1	25.7	21.6
12	M	1920.2	7748.6	11284.3	13620.2	15266.3	16426.5	17260.8	17891.3	18358.7	18713.7	18986.0	19197.8	19358.9	19486.6	19586.1
	SD	1098.8	366.7	221.2	161.0	123.4	94.4	75.8	61.7	52.2	46.8	40.2	32.6	29.3	24.4	23.1
14	M	2692.1	8224.9	11562.5	13806.4	15388.5	16498.4	17323.6	17924.0	18384.2	18732.0	18994.9	19199.7	19360.5	19491.6	19587.1
	SD	1116.2	339.4	200.2	158.6	117.1	91.2	72.8	64.5	50.6	45.0	36.8	33.3	27.9	25.7	22.2
16	M	3288.4	8533.0	11756.7	13948.3	15465.7	16562.4	17356.0	17955.8	18396.9	18741.2	18998.7	19207.2	19365.2	19488.3	19587.9
	SD	1075.8	304.0	208.3	153.2	115.3	90.4	77.9	62.3	50.6	43.1	35.7	32.1	28.2	25.9	21.6
18	M	3698.2	8777.8	11902.1	14041.3	15532.6	16600.4	17386.2	17967.1	18411.5	18745.1	19006.8	19210.1	19366.8	19490.2	19588.9
	SD	1035.9	281.7	200.2	148.9	115.6	87.5	70.3	63.6	49.4	42.7	38.9	32.8	26.9	25.8	22.3
20	M	4072.7	8926.7	12017.0	14103.7	15580.8	16634.4	17403.6	17985.3	18424.1	18751.1	19012.8	19209.9	19368.5	19491.5	19589.4
	SD	946.3	292.8	196.2	147.4	115.6	88.1	74.5	62.2	49.5	45.6	36.8	31.9	28.9	24.8	20.8

Mean values and standard deviation of $I_{tot,rep}$ for $4 \leq n \leq 20$; $1.2 \leq \beta \cdot n \cdot \tau \leq 4.0$; $\tau = 14$; $CC = 0.2$

n		$\beta \cdot n \cdot \tau$														
		1.2	1.4	1.6	1.8	2.0	2.2	2.4	2.6	2.8	3.0	3.2	3.4	3.6	3.8	4.0
4	M	59.8	97.8	210.4	1154.2	6396.9	10530.4	13253.8	15131.6	16474.4	17414.2	18099.3	18571.0	18931.4	19189.8	19388.8
	SD	26.6	39.4	124.6	841.6	851.0	400.9	279.4	198.6	162.5	112.4	84.6	78.8	60.6	49.8	39.0
6	M	105.4	418.2	4905.8	9804.7	12814.6	14881.7	16265.6	17230.4	17924.5	18423.1	18797.9	19074.0	19277.6	19433.0	19554.3
	SD	53.0	326.7	951.1	368.8	247.2	170.8	124.3	95.1	78.0	60.3	53.4	41.6	34.3	31.0	26.1
8	M	196.8	2914.0	8538.1	11949.6	14212.2	15744.6	16838.1	17607.3	18182.3	18594.1	18911.4	19146.0	19328.8	19464.9	19574.1
	SD	141.4	1196.2	581.5	236.8	175.8	126.6	97.1	77.8	62.3	53.9	44.3	38.3	32.1	26.8	24.3
10	M	398.8	5382.6	9920.1	12824.1	14759.4	16109.6	17072.3	17763.7	18282.4	18666.2	18953.1	19175.2	19345.9	19478.9	19581.9
	SD	360.6	680.3	299.0	200.3	136.6	110.9	85.8	73.3	58.4	52.1	40.3	35.0	31.2	25.0	22.4
12	M	759.0	6583.9	10631.6	13252.2	15047.6	16300.4	17189.1	17849.1	18328.2	18694.7	18977.2	19190.9	19354.5	19484.7	19583.8
	SD	649.8	583.2	260.2	184.8	136.5	99.2	80.5	67.3	53.8	49.1	41.6	33.9	30.4	27.0	21.7
14	M	1269.4	7317.8	11070.4	13527.0	15225.9	16409.3	17268.0	17891.4	18366.7	18715.9	18987.8	19194.7	19361.5	19487.1	19586.6
	SD	884.9	382.9	244.9	172.6	121.3	97.1	79.4	60.5	51.3	45.2	37.7	33.5	29.1	25.9	22.6
16	M	1804.9	7824.6	11360.1	13710.4	15349.1	16488.1	17314.0	17929.4	18383.6	18734.6	18997.1	19203.6	19362.5	19488.9	19588.3
	SD	1081.3	342.4	234.3	165.1	116.9	93.2	76.4	63.4	53.9	49.4	39.4	33.2	29.0	24.9	21.6
18	M	2332.5	8137.2	11570.2	13853.9	15424.2	16539.7	17353.1	17944.8	18397.1	18738.8	19005.8	19205.1	19365.2	19488.7	19587.7
	SD	1172.2	542.7	220.7	154.8	128.5	94.0	73.4	60.3	50.4	46.8	39.6	33.6	28.1	24.8	21.2
20	M	2920.7	8422.4	11721.7	13949.9	15491.1	16582.2	17376.6	17966.9	18410.6	18745.5	19012.6	19207.5	19364.6	19489.9	19589.3
	SD	1070.8	316.5	217.1	161.8	118.1	95.0	70.6	61.3	53.5	45.0	37.6	31.2	29.3	24.8	22.2

Mean values and standard deviation of $I_{tot,rep}$ for $4 \leq n \leq 20$; $1.2 \leq \beta \cdot n \cdot \tau \leq 4.0$; $\tau = 14$; $CC = 0.4$

n		$\beta \cdot n \cdot \tau$														
		1.2	1.4	1.6	1.8	2.0	2.2	2.4	2.6	2.8	3.0	3.2	3.4	3.6	3.8	4.0
4	M	41.9	64.2	91.6	144.9	267.3	610.9	2883.5	7401.5	10671.3	13068.8	14819.0	16179.9	17142.4	17873.6	18413.9
	SD	14.8	23.0	32.7	57.7	137.0	382.9	1259.6	717.3	490.2	346.6	271.7	222.2	175.6	138.6	128.4
6	M	71.8	138.4	409.9	3573.0	8956.6	12348.0	14649.8	16164.5	17243.6	17974.6	18509.6	18869.6	19155.1	19354.5	19500.3
	SD	32.8	69.0	269.6	1275.3	668.8	299.0	207.5	167.9	122.4	90.8	76.7	61.4	48.9	38.7	33.4
8	M	106.7	371.3	4246.6	9482.8	12739.3	14884.6	16305.2	17283.3	17979.9	18475.6	18834.4	19099.0	19300.1	19448.9	19566.7
	SD	52.8	269.9	1047.7	407.0	263.0	183.2	126.0	103.0	80.6	58.7	49.5	39.8	35.6	29.2	25.0
10	M	155.5	1289.9	7466.3	11441.2	13982.8	15642.7	16798.8	17612.5	18191.7	18607.8	18925.7	19155.4	19331.5	19472.7	19579.5
	SD	101.4	905.0	511.2	299.5	185.7	134.8	107.0	84.1	64.9	53.3	46.6	36.7	30.9	27.4	21.7
12	M	224.2	3287.6	8953.6	12343.8	14513.4	16006.9	17025.5	17745.8	18278.2	18663.2	18954.3	19178.7	19348.3	19480.9	19585.1
	SD	182.8	1167.4	401.2	242.9	171.3	123.6	95.3	74.3	63.4	50.0	43.0	33.2	29.8	23.5	21.9
14	M	328.5	4968.4	9813.4	12853.1	14862.4	16206.7	17150.3	17835.0	18329.1	18701.5	18978.0	19189.5	19357.3	19483.7	19585.3
	SD	296.9	827.0	344.3	204.1	149.8	113.2	87.8	68.6	53.6	50.3	38.0	33.3	29.6	26.3	22.8
16	M	481.5	5950.8	10404.7	13208.1	15068.8	16338.1	17236.6	17880.3	18361.7	18717.2	18989.9	19197.8	19358.1	19486.8	19588.1
	SD	415.5	614.5	305.1	207.1	139.2	109.8	83.8	68.9	54.1	44.8	36.6	31.8	30.1	24.6	22.0
18	M	664.8	6611.4	10789.7	13448.2	15223.7	16425.9	17286.0	17918.3	18381.6	18728.6	18999.0	19201.6	19362.0	19488.7	19587.4
	SD	565.7	503.2	276.0	182.8	133.6	99.6	82.2	62.6	55.2	46.0	38.9	32.4	28.8	24.5	21.8
20	M	943.7	7100.8	11080.5	13626.9	15318.0	16491.0	17326.0	17940.6	18397.4	18736.2	19002.7	19208.4	19362.6	19489.9	19588.3
	SD	735.0	447.4	274.6	170.6	129.3	95.9	79.1	68.2	52.7	45.8	38.8	35.1	28.7	23.7	21.8

Mean values and standard deviation of $I_{tot,rep}$ for $4 \leq n \leq 20$; $1.2 \leq \beta \cdot n \cdot \tau \leq 4.0$; $\tau = 14$; $CC = 0.6$

n		$\beta \cdot n \cdot \tau$														
		1.2	1.4	1.6	1.8	2.0	2.2	2.4	2.6	2.8	3.0	3.2	3.4	3.6	3.8	4.0
4	M	37.4	50.7	64.2	82.3	98.7	121.9	152.5	183.8	218.8	268.4	319.2	379.3	440.5	528.6	647.3
	SD	11.2	14.0	16.2	20.1	24.6	28.5	33.6	38.2	44.0	55.7	63.8	74.6	83.9	105.2	122.7
6	M	52.8	78.0	117.3	173.9	281.7	562.8	1495.0	5644.0	10366.1	13491.3	15609.6	16946.0	17894.4	18544.9	18961.3
	SD	18.6	24.2	36.2	62.5	112.0	265.1	810.9	1393.6	787.6	523.6	323.3	247.6	191.6	140.3	114.1
8	M	65.8	102.7	169.8	327.6	882.2	4070.4	9432.9	12807.8	15152.9	16731.0	17765.4	18452.7	18897.4	19207.2	19426.8
	SD	22.5	36.8	64.9	165.2	520.4	1413.4	756.6	464.8	345.0	242.2	190.6	138.0	105.3	84.1	55.9
10	M	81.6	159.9	412.5	2271.0	7759.0	11632.5	14347.3	16107.4	17311.4	18119.6	18646.4	18997.0	19245.4	19425.0	19551.8
	SD	33.2	71.6	249.9	1191.5	846.4	455.2	294.6	225.9	160.8	122.3	91.1	67.8	51.1	39.9	32.3
12	M	96.9	248.2	1218.8	6718.2	11178.1	14044.7	15933.3	17142.7	17948.1	18492.3	18869.4	19129.5	19327.3	19471.5	19575.4
	SD	44.3	143.1	794.5	734.6	415.9	289.8	196.4	139.5	103.9	74.6	57.6	47.1	32.1	28.8	23.9
14	M	118.8	361.2	2984.7	9100.0	12838.6	15142.2	16624.1	17566.3	18195.5	18628.5	18942.4	19170.6	19346.4	19481.0	19585.2
	SD	60.4	239.2	1294.5	553.5	324.4	202.3	142.7	105.9	75.8	59.5	46.9	35.2	31.0	26.3	22.8
16	M	147.2	592.6	5475.4	10603.4	13728.5	15689.7	16916.7	17736.4	18284.2	18683.8	18970.3	19189.7	19353.4	19484.0	19583.4
	SD	77.0	409.1	1051.0	400.5	283.0	174.6	121.6	85.7	63.3	52.0	39.5	35.5	29.5	25.4	22.5
18	M	167.1	947.0	7032.0	11617.4	14300.1	16002.6	17097.1	17816.2	18338.9	18708.2	18986.4	19198.1	19362.2	19485.5	19586.4
	SD	92.0	650.4	671.3	346.1	231.5	143.3	104.3	82.2	61.6	50.1	42.2	32.2	29.9	25.5	23.5
20	M	203.9	1453.2	8124.9	12239.3	14691.6	16192.6	17200.8	17880.7	18367.6	18720.6	18994.7	19198.4	19363.7	19486.7	19587.4
	SD	129.9	928.5	788.7	310.8	205.6	129.1	93.7	67.9	57.5	45.2	40.0	35.7	30.7	24.7	21.4

Mean values and standard deviation of $I_{tot,ran}$ for $4 \leq n \leq 20$; $2 \leq \tau \leq 14$; $\beta \cdot n \cdot \tau = 1.6$

n		τ												
		2	3	4	5	6	7	8	9	10	11	12	13	14
4	M	12840.6	12818.1	12828.3	12847.1	12827.3	12825.9	12825.5	12829.8	12847.4	12827.5	12830.1	12822.6	12837.8
	SD	146.3	155.9	159.7	166.1	165.1	149.1	159.9	158.8	149.1	156.0	165.4	155.6	148.8
6	M	12836.5	12831.0	12844.3	12840.9	12828.4	12837.3	12830.8	12839.6	12824.8	12838.8	12835.3	12822.8	12839.5
	SD	148.0	162.0	153.3	152.8	169.4	157.4	155.7	153.4	159.0	151.6	154.9	154.6	149.6
8	M	12841.8	12824.4	12836.3	12847.1	12823.7	12836.0	12848.7	12839.5	12843.4	12838.9	12837.7	12835.4	12830.5
	SD	163.4	157.0	157.3	155.1	151.9	157.0	151.4	159.2	165.6	157.0	148.1	158.0	160.9
10	M	12834.9	12833.6	12837.7	12838.0	12837.9	12829.0	12830.2	12831.4	12846.8	12823.6	12822.9	12851.6	12823.0
	SD	152.9	155.1	160.5	153.0	158.9	157.6	153.7	165.5	164.4	160.5	160.6	156.6	169.1
12	M	12831.6	12829.9	12832.2	12830.6	12824.2	12830.0	12837.1	12833.0	12835.0	12839.2	12827.1	12831.7	12829.0
	SD	153.4	151.9	151.8	175.1	146.2	159.7	162.1	153.3	160.2	159.2	164.9	157.9	164.1
14	M	12825.5	12832.3	12836.0	12840.5	12828.7	12834.7	12839.1	12835.4	12832.3	12843.0	12830.4	12837.0	12833.5
	SD	153.8	158.2	155.3	152.4	158.1	158.9	164.8	154.2	163.7	156.7	165.2	156.3	173.3
16	M	12832.7	12839.1	12819.6	12832.6	12830.1	12844.5	12828.6	12835.2	12829.2	12828.4	12837.0	12837.7	12832.7
	SD	156.9	163.8	152.7	160.1	151.5	157.7	156.3	153.9	161.8	153.9	168.0	160.8	162.3
18	M	12844.8	12822.9	12830.0	12846.9	12834.9	12822.3	12852.3	12826.7	12837.7	12831.7	12831.2	12829.6	12839.5
	SD	160.2	160.7	159.2	147.0	158.6	151.6	150.7	163.0	165.7	166.0	160.6	160.4	159.8
20	M	12851.4	12839.7	12828.6	12834.9	12845.8	12839.4	12825.8	12839.5	12832.2	12841.3	12837.1	12837.4	12831.5
	SD	149.4	156.4	155.3	156.2	156.7	162.2	167.7	170.0	167.6	158.2	167.2	159.1	163.8

Mean values and standard deviation of $I_{tot,rep}$ for $4 \leq n \leq 20$; $2 \leq \tau \leq 14$; $\beta \cdot n \cdot \tau = 1.6$; $CC = 0.0$

n		τ													
		2	3	4	5	6	7	8	9	10	11	12	13	14	
4	M	5392.5	3323.1	2355.1	1791.5	1553.2	1356.9	1264.6	1178.9	1168.6	1031.5	1050.2	936.3	999.3	
	SD	956.4	1123.4	1241.4	1038.5	995.9	936.9	825.4	820.6	791.2	741.7	758.1	728.6	742.0	
6	M	10038.9	9306.8	8920.8	8702.4	8544.8	8458.8	8345.9	8324.0	8231.0	8237.8	8147.6	8129.3	8097.7	
	SD	289.1	332.2	344.8	364.5	585.7	347.3	399.6	561.9	585.2	393.9	381.3	715.0	383.6	
8	M	11149.2	10720.5	10505.1	10336.4	10255.2	10182.0	10145.3	10104.8	10080.5	10060.3	10042.8	10013.9	9982.7	
	SD	239.6	253.8	255.2	260.5	282.3	270.4	281.1	261.9	267.7	289.4	283.0	265.1	281.9	
10	M	11632.8	11314.3	11174.9	11069.4	10999.3	10946.8	10940.1	10895.0	10871.6	10808.5	10856.4	10834.6	10799.4	
	SD	225.7	223.3	231.5	249.0	231.9	249.0	232.5	238.1	245.1	623.8	230.4	246.5	250.2	
12	M	11905.7	11669.6	11539.0	11477.2	11423.3	11366.2	11348.7	11332.4	11323.8	11286.6	11274.0	11296.8	11249.1	
	SD	211.2	206.8	213.3	221.6	222.0	213.5	213.9	214.2	218.5	235.0	236.1	225.5	220.8	
14	M	12090.0	11887.5	11768.3	11718.0	11675.9	11650.3	11617.9	11596.8	11591.0	11585.8	11565.4	11568.5	11544.4	
	SD	187.6	207.3	202.4	211.4	191.2	204.9	212.9	204.6	212.3	209.4	202.3	197.4	225.5	
16	M	12193.2	12030.0	11937.2	11905.9	11858.9	11828.3	11815.6	11806.3	11787.8	11774.8	11758.8	11761.1	11754.7	
	SD	181.2	191.0	196.4	186.1	189.4	204.4	193.1	202.3	212.2	196.3	211.3	191.0	213.2	
18	M	12278.7	12146.7	12052.4	12016.6	11984.7	11984.4	11941.7	11941.1	11935.2	11913.1	11920.0	11914.0	11898.7	
	SD	179.3	193.2	188.1	191.0	198.9	183.7	191.7	196.1	200.0	204.6	189.5	204.8	196.3	
20	M	12359.1	12210.9	12145.3	12133.6	12085.6	12065.1	12067.3	12046.1	12032.7	12029.2	12031.3	12020.4	12012.0	
	SD	190.1	185.5	196.8	183.7	199.3	191.3	189.8	200.5	196.4	196.3	196.5	203.2	201.0	

Data tables for $I_{\max}$

Mean values and standard deviation of $I_{\max,ran}$ for $4 \leq n \leq 20$; $1.2 \leq \beta \cdot n \cdot \tau \leq 4.0$; $\tau = 14$

n		$\beta \cdot n \cdot \tau$														
		1.2	1.4	1.6	1.8	2.0	2.2	2.4	2.6	2.8	3.0	3.2	3.4	3.6	3.8	4.0
4	M	54.3	142.5	242.0	344.8	447.4	543.3	636.9	728.5	814.6	900.6	981.6	1058.8	1131.3	1207.0	1276.1
	SD	8.1	10.3	11.7	13.6	15.1	15.4	17.2	18.0	19.8	21.5	23.8	22.9	22.7	24.0	25.5
6	M	54.0	141.1	242.9	345.9	446.1	545.0	638.6	728.7	815.5	901.9	979.5	1058.5	1133.9	1205.1	1277.4
	SD	9.0	9.6	11.2	13.0	14.5	15.5	16.8	19.2	20.2	20.5	20.1	22.3	21.9	26.6	26.3
8	M	54.5	142.4	242.4	345.9	446.1	545.7	638.3	730.5	814.2	900.6	978.4	1056.5	1131.8	1208.5	1275.8
	SD	9.3	9.7	11.2	13.1	14.9	14.9	17.8	18.9	20.4	21.9	20.1	22.8	22.7	26.7	26.0
10	M	54.5	142.4	243.1	344.9	448.0	544.2	639.8	728.9	817.4	900.3	980.2	1057.5	1131.7	1206.5	1276.6
	SD	9.3	10.2	11.4	13.7	14.2	16.8	16.6	17.6	20.1	20.0	23.3	23.7	23.2	23.7	25.0
12	M	55.0	143.0	241.7	345.1	445.7	545.4	638.7	729.4	817.0	899.4	981.5	1059.1	1135.1	1205.8	1277.7
	SD	8.2	10.5	11.6	13.2	14.6	16.9	15.2	18.7	19.8	20.4	21.9	21.9	23.8	25.4	25.2
14	M	54.4	142.9	242.6	345.3	447.0	544.9	638.3	731.2	815.4	899.6	980.3	1058.4	1131.0	1205.1	1279.9
	SD	8.5	10.6	12.2	13.2	14.1	15.9	16.9	18.7	19.4	20.3	23.1	22.7	22.9	23.8	27.0
16	M	54.2	142.1	242.8	344.8	447.0	545.4	638.8	729.5	815.8	899.8	981.3	1058.0	1132.7	1205.8	1278.7
	SD	8.7	10.8	11.1	14.4	15.1	16.1	17.2	18.8	17.7	21.6	20.8	23.8	24.0	24.2	26.7
18	M	54.3	141.7	242.2	345.0	448.8	544.9	638.4	728.5	816.5	899.1	978.5	1059.6	1133.9	1205.9	1275.6
	SD	9.6	10.6	12.1	13.7	15.2	15.0	16.8	17.7	21.0	19.9	20.6	20.3	24.1	25.4	25.7
20	M	55.0	141.8	241.8	345.9	447.7	544.6	638.3	729.2	815.0	901.2	979.1	1057.4	1132.0	1205.7	1275.9
	SD	10.2	10.8	11.0	13.4	15.1	15.7	16.9	19.8	20.4	20.4	20.9	23.8	22.7	24.3	25.5

Mean values and standard deviation of $I_{\max,rep}$ for $4 \leq n \leq 20$; $1.2 \leq \beta \cdot n \cdot \tau \leq 4.0$; $\tau = 14$; $CC = 0.0$

n		$\beta \cdot n \cdot \tau$														
		1.2	1.4	1.6	1.8	2.0	2.2	2.4	2.6	2.8	3.0	3.2	3.4	3.6	3.8	4.0
4	M	4.5	5.5	9.0	38.8	94.5	158.9	227.0	295.8	363.0	427.4	489.5	548.9	607.3	664.2	716.3
	SD	1.2	1.4	3.2	7.6	8.8	11.0	11.1	11.9	12.9	14.9	15.2	16.1	15.5	16.0	17.5
6	M	5.3	15.2	66.1	137.7	218.8	301.1	379.4	459.1	534.6	605.9	675.4	743.8	807.8	870.6	931.9
	SD	1.4	5.8	8.1	9.6	11.7	12.5	12.9	14.7	15.6	16.3	17.6	19.7	19.3	20.0	21.7
8	M	7.0	39.0	108.1	193.0	280.1	365.9	450.3	533.2	610.5	689.1	760.0	831.2	897.2	965.3	1028.3
	SD	2.7	7.7	9.5	11.1	12.1	12.7	14.7	15.6	16.8	18.7	19.0	18.7	21.1	21.8	21.1
10	M	9.9	56.9	135.9	223.4	313.6	404.4	491.9	576.0	655.9	733.4	808.7	879.1	949.9	1014.5	1084.2
	SD	4.5	8.6	9.9	11.4	12.0	14.7	16.1	16.4	18.6	18.5	19.2	20.9	19.9	22.0	24.2
12	M	13.4	70.5	153.9	244.9	338.3	428.4	517.0	602.2	685.1	763.8	836.4	911.7	982.0	1049.7	1117.3
	SD	5.7	8.8	9.8	11.6	13.4	14.3	16.9	16.9	19.7	18.2	19.6	20.5	21.7	22.0	22.6
14	M	17.7	80.5	166.1	259.8	354.3	446.7	536.8	621.9	704.4	783.1	860.3	934.7	1004.3	1073.8	1142.5
	SD	6.6	8.6	9.9	12.4	12.5	14.1	16.5	16.7	18.6	20.6	20.0	20.7	22.8	21.7	25.5
16	M	21.0	88.1	175.9	270.6	364.9	459.4	549.5	635.7	719.0	799.1	874.9	950.8	1022.0	1091.6	1160.0
	SD	7.0	8.7	11.0	12.7	13.7	14.8	15.7	18.0	19.1	19.9	20.2	19.1	22.6	23.9	24.9
18	M	24.2	93.9	183.4	279.9	375.5	468.8	559.4	647.4	731.0	810.4	887.9	962.8	1032.9	1103.3	1171.9
	SD	7.9	9.1	10.8	13.4	14.0	15.8	16.4	17.1	18.9	18.2	19.8	22.4	21.3	22.9	24.0
20	M	27.4	98.6	188.9	287.0	382.0	476.6	569.4	654.8	739.3	817.6	898.3	972.1	1044.3	1115.2	1184.5
	SD	7.7	9.2	10.9	11.7	14.6	13.2	16.1	17.1	18.2	18.9	21.3	21.4	21.9	24.3	23.9

Mean values and standard deviation of $I_{\max,rep}$ for $4 \leq n \leq 20$; $1.2 \leq \beta \cdot n \cdot \tau \leq 4.0$; $\tau = 14$; $CC = 0.2$

n		$\beta \cdot n \cdot \tau$														
		1.2	1.4	1.6	1.8	2.0	2.2	2.4	2.6	2.8	3.0	3.2	3.4	3.6	3.8	4.0
4	M	4.3	5.1	6.2	9.8	34.2	80.9	136.0	193.0	252.3	308.0	363.8	415.1	466.9	515.6	563.0
	SD	1.1	1.1	1.4	3.1	7.2	8.3	9.6	11.4	11.4	12.7	12.6	14.0	13.5	15.6	14.5
6	M	4.9	7.1	27.2	81.9	150.3	223.9	296.7	368.5	438.4	504.7	568.4	631.4	689.8	744.4	800.5
	SD	1.2	2.1	6.9	8.5	10.3	11.2	11.5	12.6	13.7	15.0	15.8	16.1	16.8	18.4	19.3
8	M	5.7	17.5	71.0	144.5	225.8	305.9	387.4	462.3	536.7	608.7	676.3	740.4	806.9	867.3	927.0
	SD	1.7	6.2	9.2	9.4	11.1	12.9	13.5	15.4	16.2	16.8	16.8	17.9	19.0	20.2	20.9
10	M	6.9	34.5	101.7	183.5	268.3	353.7	437.1	515.7	592.4	667.0	736.7	804.2	871.2	934.9	994.0
	SD	2.5	7.7	9.4	11.0	12.1	13.5	13.8	15.8	17.7	17.6	18.4	20.2	21.1	20.2	22.3
12	M	8.5	49.0	124.5	208.9	297.5	386.3	470.8	551.5	628.2	704.1	777.2	845.3	913.9	980.6	1042.3
	SD	3.6	8.1	9.9	10.9	13.4	13.0	16.1	15.7	17.9	17.6	20.1	20.3	21.0	21.2	23.3
14	M	10.8	60.3	139.6	228.8	319.2	407.0	494.2	576.3	655.7	732.0	804.3	874.2	943.6	1009.8	1072.9
	SD	4.4	8.4	9.9	12.0	13.6	13.6	15.0	16.4	17.3	19.5	19.6	19.8	21.6	22.6	24.5
16	M	13.1	69.6	151.6	241.6	334.3	424.2	511.3	594.9	675.3	751.2	825.8	898.5	965.9	1032.1	1099.2
	SD	5.6	8.6	10.5	11.7	13.6	14.3	15.0	16.6	17.5	17.6	20.2	20.6	23.2	23.1	24.2
18	M	15.5	76.5	160.5	253.3	345.3	436.8	524.5	608.0	690.8	767.3	842.9	913.1	983.9	1051.3	1117.4
	SD	6.3	9.3	10.6	12.5	12.8	13.7	14.3	17.1	18.2	18.5	20.0	20.7	22.4	23.6	24.1
20	M	18.4	82.3	168.3	262.4	356.1	447.3	536.2	621.0	701.7	780.1	856.2	926.7	996.7	1064.4	1131.5
	SD	6.8	8.4	10.7	12.2	13.7	14.8	15.8	17.6	17.8	20.0	20.2	19.9	21.6	25.4	23.4

Mean values and standard deviation of $I_{\max,rep}$ for $4 \leq n \leq 20$; $1.2 \leq \beta \cdot n \cdot \tau \leq 4.0$; $\tau = 14$; $CC = 0.4$

n		$\beta \cdot n \cdot \tau$														
		1.2	1.4	1.6	1.8	2.0	2.2	2.4	2.6	2.8	3.0	3.2	3.4	3.6	3.8	4.0
4	M	4.1	4.8	5.2	6.2	7.1	8.7	15.5	37.8	69.1	105.1	142.0	179.0	215.6	250.6	285.2
	SD	1.1	1.3	1.3	1.4	1.5	1.9	4.8	7.6	8.4	9.0	9.7	10.4	11.8	11.4	11.8
6	M	4.6	5.5	7.4	18.6	58.9	111.6	171.3	231.9	289.3	345.4	399.9	452.0	501.3	548.3	593.0
	SD	1.2	1.4	1.8	6.0	8.2	9.3	10.2	12.3	12.7	11.8	13.0	14.5	16.1	15.4	17.3
8	M	5.1	6.9	22.6	72.7	138.2	208.6	278.0	346.4	411.4	474.0	534.0	593.5	647.5	700.6	752.2
	SD	1.3	1.9	6.4	8.8	9.5	11.7	11.9	14.2	14.5	14.7	16.0	17.3	18.6	18.7	20.1
10	M	5.5	10.7	50.9	115.9	191.0	266.7	343.3	414.3	485.1	550.8	614.1	672.0	732.7	789.0	843.9
	SD	1.6	4.1	7.7	9.8	10.5	12.1	14.0	14.6	16.3	15.9	16.8	17.8	19.2	19.1	19.0
12	M	5.8	18.8	74.3	149.1	227.9	307.5	384.3	458.3	532.4	598.2	663.1	725.7	786.7	846.5	902.8
	SD	1.7	6.2	8.4	10.5	11.6	12.9	13.1	15.0	16.6	16.3	18.8	19.5	18.9	20.4	19.8
14	M	6.4	29.2	91.9	171.2	253.8	336.3	415.4	492.4	564.2	635.0	699.6	764.5	825.8	884.7	942.2
	SD	2.1	7.2	8.9	10.3	12.1	13.9	14.1	14.9	16.7	18.4	17.8	18.9	19.9	19.8	22.6
16	M	7.3	38.7	107.6	188.5	273.7	357.8	438.2	514.7	589.7	659.0	728.0	792.3	856.5	916.9	975.6
	SD	2.6	7.5	10.2	10.8	12.5	13.5	14.1	15.8	16.7	18.3	17.8	19.8	20.1	21.0	23.3
18	M	8.3	46.4	119.4	204.1	290.4	373.8	455.7	534.1	608.4	680.3	749.7	815.7	879.1	939.9	999.6
	SD	3.1	8.3	10.3	11.0	13.1	13.8	14.8	15.7	17.2	17.2	20.0	20.5	19.9	20.6	22.7
20	M	9.3	53.8	130.3	215.8	304.3	388.7	471.3	548.9	624.5	697.7	768.4	833.1	897.4	961.4	1020.0
	SD	3.6	8.2	10.0	12.0	13.6	14.8	15.3	16.0	16.0	17.9	18.4	18.7	21.2	21.4	21.7

Mean values and standard deviation of $I_{\max,rep}$ for $4 \leq n \leq 20$; $1.2 \leq \beta \cdot n \cdot \tau \leq 4.0$; $\tau = 14$; $CC = 0.6$

n		$\beta \cdot n \cdot \tau$														
		1.2	1.4	1.6	1.8	2.0	2.2	2.4	2.6	2.8	3.0	3.2	3.4	3.6	3.8	4.0
4	M	4.1	4.6	5.3	5.8	6.2	6.8	7.5	8.0	8.6	9.3	10.0	10.3	10.9	11.7	12.3
	SD	1.0	1.1	1.2	1.2	1.3	1.3	1.5	1.4	1.5	1.6	1.6	1.6	1.6	1.5	1.7
6	M	4.4	5.2	6.2	6.9	7.9	9.6	12.0	23.1	47.3	77.9	110.8	142.3	173.5	203.5	230.9
	SD	1.2	1.2	1.4	1.5	1.6	1.9	2.9	5.9	7.7	9.1	9.1	10.5	11.4	11.5	11.4
8	M	4.8	5.6	6.7	8.1	10.5	19.6	47.1	82.3	121.2	162.1	200.5	236.3	269.3	302.1	334.1
	SD	1.1	1.4	1.5	1.8	2.5	5.4	7.7	9.3	10.4	12.1	12.5	12.7	12.5	13.6	13.7
10	M	5.0	6.4	7.9	14.9	43.2	87.9	137.6	188.5	236.7	285.2	329.3	370.3	411.8	451.9	486.3
	SD	1.3	1.5	2.0	4.9	8.1	9.6	9.9	11.5	12.3	13.1	14.4	15.2	14.2	16.0	16.6
12	M	5.2	6.9	11.1	36.6	85.8	142.9	199.8	256.5	307.8	360.4	409.6	454.2	501.2	544.0	586.5
	SD	1.4	1.7	3.5	7.0	9.1	11.4	11.3	12.7	14.2	14.0	14.7	15.8	17.0	16.8	18.4
14	M	5.4	7.5	17.0	58.7	116.1	178.2	241.4	299.7	356.4	410.6	461.7	512.0	558.6	602.4	646.5
	SD	1.5	1.9	5.7	8.4	10.4	11.3	12.7	13.8	14.6	15.3	16.8	17.9	17.7	18.7	19.2
16	M	5.7	8.5	28.6	80.2	143.5	210.2	274.8	336.5	395.2	453.9	504.3	556.2	603.2	649.5	697.9
	SD	1.6	2.5	7.4	9.2	10.0	11.5	13.5	14.5	15.0	15.8	16.3	18.6	17.1	19.8	20.6
18	M	6.0	9.8	39.8	98.8	166.7	234.5	300.6	364.7	425.6	481.3	538.2	589.1	639.5	688.4	734.8
	SD	1.7	3.0	7.6	9.8	11.5	13.3	13.6	14.1	16.8	16.6	16.6	18.8	18.6	20.6	22.6
20	M	6.1	11.7	51.2	114.7	185.6	255.4	322.8	388.7	450.0	508.2	564.7	618.5	669.9	717.7	766.3
	SD	1.6	4.0	8.7	9.5	11.7	12.1	13.9	15.0	16.5	17.0	17.3	18.6	19.1	20.2	21.6

Data tables for $t_{\text{max},\text{ran}}$

Mean values and standard deviation of the time to peak $t_{\text{max},\text{ran}}$ for $4 \leq n \leq 20$; $1.2 \leq \beta \cdot n \cdot \tau \leq 4.0$; $\tau = 14$

n		$\beta \cdot n \cdot \tau$														
		1.2	1.4	1.6	1.8	2.0	2.2	2.4	2.6	2.8	3.0	3.2	3.4	3.6	3.8	4.0
4	M	176.6	114.4	87.7	72.7	62.7	55.6	49.5	45.4	41.9	38.8	36.6	34.4	32.6	31.1	29.5
	SD	37.0	12.2	6.7	4.9	3.8	3.0	2.6	2.4	2.0	1.7	1.6	1.5	1.4	1.3	1.2
6	M	176.1	114.8	88.1	72.6	62.4	55.3	49.7	45.3	41.9	39.1	36.5	34.5	32.7	31.0	29.5
	SD	38.4	12.1	7.6	4.8	3.7	3.0	2.5	2.1	2.0	1.8	1.7	1.5	1.5	1.3	1.2
8	M	174.2	114.3	88.5	72.6	62.6	55.3	49.9	45.4	41.8	38.8	36.6	34.4	32.6	30.8	29.4
	SD	38.7	12.5	7.1	5.1	3.8	3.1	2.5	2.3	2.0	1.7	1.6	1.6	1.3	1.3	1.2
10	M	179.0	114.6	88.1	72.7	62.4	55.2	49.6	45.3	42.0	39.2	36.5	34.4	32.4	30.9	29.3
	SD	40.4	11.9	7.1	4.8	3.7	3.2	2.6	2.4	2.0	1.9	1.7	1.5	1.3	1.3	1.2
12	M	175.4	114.4	88.6	73.0	62.5	55.5	49.7	45.8	41.9	39.0	36.5	34.4	32.6	30.8	29.5
	SD	34.8	12.4	7.0	5.4	3.7	3.1	2.6	2.3	2.0	1.8	1.6	1.5	1.4	1.2	1.2
14	M	173.3	116.3	88.1	72.8	62.7	55.1	49.8	45.5	41.8	38.9	36.6	34.5	32.6	30.9	29.4
	SD	36.3	14.0	6.7	5.1	3.6	3.1	2.6	2.2	2.0	1.9	1.7	1.6	1.4	1.3	1.2
16	M	174.5	115.0	88.3	73.0	62.8	55.5	49.5	45.4	41.9	39.0	36.5	34.5	32.5	31.0	29.5
	SD	38.0	12.1	6.5	5.1	3.6	3.1	2.6	2.4	2.0	1.9	1.6	1.5	1.4	1.4	1.3
18	M	172.4	115.9	88.2	72.6	62.6	55.0	49.6	45.3	41.9	38.8	36.5	34.3	32.6	30.9	29.4
	SD	38.5	14.5	7.0	4.8	3.7	3.2	2.5	2.2	1.9	1.9	1.7	1.5	1.4	1.3	1.3
20	M	172.7	115.7	88.3	72.8	62.4	55.5	49.7	45.3	41.8	39.0	36.6	34.3	32.5	31.1	29.5
	SD	42.9	12.8	6.9	4.8	3.6	3.0	2.5	2.2	1.9	1.7	1.7	1.5	1.4	1.4	1.2

Mean values and standard deviation of time to peak $t_{\text{Imax,rep}}$ for $4 \leq n \leq 20$; $1.2 \leq \beta \cdot n \cdot \tau \leq 4.0$; $\tau = 14$; $CC = 0.0$

n		$\beta \cdot n \cdot \tau$														
		1.2	1.4	1.6	1.8	2.0	2.2	2.4	2.6	2.8	3.0	3.2	3.4	3.6	3.8	4.0
4	M	12.0	19.4	113.8	251.6	170.1	131.5	109.0	93.4	83.4	75.2	68.5	63.0	58.4	54.8	52.0
	SD	10.4	22.0	123.6	74.0	21.1	11.4	7.9	6.2	4.7	3.8	3.6	3.0	2.5	2.4	2.2
6	M	23.4	229.1	180.0	131.0	103.8	87.3	75.7	67.7	61.1	56.1	51.9	48.4	54.4	42.8	40.6
	SD	29.9	176.2	33.0	13.4	8.2	5.9	4.3	3.6	3.1	2.5	2.4	2.1	1.9	1.9	1.7
8	M	67.8	225.1	142.0	107.3	87.9	75.4	66.5	59.6	54.2	50.1	46.8	43.6	41.1	39.0	37.0
	SD	91.8	62.7	18.5	9.7	6.3	4.8	4.0	3.2	2.7	2.3	2.1	1.9	1.6	1.5	1.4
10	M	139.8	184.7	125.0	97.4	81.2	70.3	61.9	56.1	51.2	47.3	44.2	41.3	39.0	36.9	34.9
	SD	133.2	35.2	12.9	7.4	5.5	4.2	3.5	3.8	2.6	2.2	1.9	1.9	1.6	1.6	1.5
12	M	216.5	166.8	117.1	92.2	77.1	67.1	59.3	53.9	49.4	45.4	42.6	39.9	37.8	35.7	33.9
	SD	156.6	24.9	11.6	6.8	4.7	3.8	3.3	2.9	2.4	2.1	1.8	1.8	1.7	1.5	1.3
14	M	227.6	158.1	111.2	88.8	74.7	64.9	57.9	52.4	47.9	44.7	41.5	39.0	37.0	35.0	33.2
	SD	127.4	28.4	10.5	6.8	5.1	3.8	3.0	2.8	2.4	2.2	1.9	1.7	1.6	1.5	1.3
16	M	243.0	150.3	107.5	86.2	73.0	63.4	56.5	51.4	47.2	43.7	40.9	38.3	36.1	34.4	32.7
	SD	124.8	22.1	10.2	6.3	4.7	3.9	3.0	2.4	2.3	2.0	1.8	1.7	1.5	1.5	1.4
18	M	236.6	146.5	104.9	84.9	71.4	62.6	55.7	50.6	46.5	43.1	40.3	37.9	35.6	33.9	32.2
	SD	104.0	20.9	9.4	6.1	4.5	3.5	3.0	2.6	2.3	2.0	1.8	1.7	1.4	1.5	1.4
20	M	238.2	142.1	103.1	83.5	70.7	61.7	55.2	49.9	45.9	42.6	39.8	37.6	35.5	33.6	31.9
	SD	94.8	19.0	8.9	6.2	4.7	3.8	3.0	2.5	2.3	2.0	1.9	1.7	1.5	1.4	1.3

Mean values and standard deviation of time to peak $t_{\text{Imax,rep}}$ for $4 \leq n \leq 20$; $1.2 \leq \beta \cdot n \cdot \tau \leq 4.0$; $\tau = 14$; $CC = 0.2$

n		$\beta \cdot n \cdot \tau$														
		1.2	1.4	1.6	1.8	2.0	2.2	2.4	2.6	2.8	3.0	3.2	3.4	3.6	3.8	4.0
4	M	9.8	12.6	20.7	122.1	265.8	185.2	147.1	121.9	106.0	93.5	84.5	77.4	71.3	66.6	62.6
	SD	7.4	10.0	26.2	138.1	96.8	27.4	14.2	10.2	7.7	5.8	4.8	3.7	3.6	3.4	3.0
6	M	16.6	51.2	260.9	172.6	132.0	107.0	91.5	80.5	72.3	65.8	60.3	56.1	52.8	49.4	46.9
	SD	20.7	69.7	105.1	23.7	13.1	8.0	5.8	4.5	4.1	3.6	2.9	2.6	2.4	2.1	2.0
8	M	27.3	250.2	176.3	129.0	102.4	86.6	75.5	67.7	61.2	56.1	51.9	48.4	45.5	42.9	40.9
	SD	39.1	158.7	29.7	13.2	8.4	5.9	4.4	3.9	3.2	2.7	2.4	2.1	1.9	1.6	1.6
10	M	60.1	229.3	148.3	111.3	90.9	77.9	69.1	61.7	56.3	51.7	48.0	45.0	42.3	40.0	38.2
	SD	75.0	74.8	19.3	9.3	6.8	5.2	4.1	3.4	2.9	2.5	2.1	1.9	1.9	1.7	1.5
12	M	96.9	198.7	133.8	102.6	84.9	73.2	64.7	58.2	53.2	49.2	45.9	43.0	40.4	38.2	36.4
	SD	108.7	42.4	14.6	8.4	5.9	4.2	3.5	3.1	2.7	2.4	2.2	1.9	1.6	1.6	1.5
14	M	150.3	181.6	123.2	97.0	81.3	70.5	62.0	56.2	51.3	47.5	44.4	41.6	39.2	37.2	35.4
	SD	132.1	35.9	13.6	7.7	5.9	4.4	3.5	3.1	2.7	2.2	2.1	1.7	1.6	1.6	1.4
16	M	196.3	168.0	119.6	93.9	78.0	68.1	60.5	54.6	50.3	46.3	43.3	40.6	38.4	36.2	34.5
	SD	147.5	31.7	12.4	7.3	5.3	3.9	3.2	2.8	2.5	2.3	2.0	1.7	1.7	1.5	1.4
18	M	224.5	160.9	114.6	90.7	76.3	66.3	59.2	53.5	49.3	45.4	42.6	39.9	37.6	35.7	34.0
	SD	148.6	25.7	10.8	6.9	5.0	4.0	3.0	2.8	2.5	2.0	2.0	1.8	1.6	1.6	1.4
20	M	258.8	156.6	114.4	88.7	75.2	65.6	58.2	52.6	48.4	45.0	41.9	39.4	37.3	35.2	33.4
	SD	158.7	25.3	11.3	6.7	4.6	3.9	3.2	2.8	2.2	2.1	1.9	1.7	1.5	1.4	1.3

Mean values and standard deviation of time to peak $t_{\text{Imax,rep}}$ for $4 \leq n \leq 20$; $1.2 \leq \beta \cdot n \cdot \tau \leq 4.0$; $\tau = 14$; $CC = 0.4$

n		$\beta \cdot n \cdot \tau$														
		1.2	1.4	1.6	1.8	2.0	2.2	2.4	2.6	2.8	3.0	3.2	3.4	3.6	3.8	4.0
4	M	10.0	13.2	21.0	137.2	261.4	184.5	144.7	122.5	105.3	93.8	84.5	77.1	71.7	66.5	62.6
	SD	6.8	13.6	27.6	151.7	84.8	25.4	14.3	9.3	7.2	6.1	4.8	3.9	3.9	3.2	3.1
6	M	15.4	54.7	265.3	175.2	131.6	106.9	90.9	80.4	72.2	65.6	60.6	56.2	52.5	49.6	46.8
	SD	19.2	73.8	103.8	26.4	12.1	8.7	6.1	4.9	3.7	3.3	2.7	2.4	2.3	2.1	1.9
8	M	26.5	238.9	178.4	127.1	103.0	86.8	76.0	67.4	61.0	56.0	52.1	48.7	45.5	43.1	40.8
	SD	30.5	151.5	30.8	12.5	8.5	5.6	4.6	3.8	3.2	2.6	2.3	2.2	2.1	1.9	1.8
10	M	61.1	234.1	146.7	112.0	90.9	77.9	68.5	62.0	56.0	51.7	48.2	45.1	42.4	40.1	38.1
	SD	86.0	71.7	18.7	9.5	6.5	4.8	3.8	3.4	2.8	2.3	2.2	2.0	1.8	1.7	1.7
12	M	99.4	201.1	133.0	103.4	85.4	72.9	64.8	58.3	53.3	49.1	45.9	43.0	40.4	38.2	36.4
	SD	111.4	42.0	14.5	8.9	6.0	4.7	3.5	3.2	2.7	2.4	2.2	1.8	1.7	1.5	1.5
14	M	157.3	182.3	124.3	96.9	81.2	70.5	62.3	56.2	51.5	47.5	44.2	41.5	39.2	37.1	35.4
	SD	137.3	32.0	13.0	8.0	5.8	4.4	3.5	2.9	2.5	2.3	1.9	1.8	1.6	1.5	1.4
16	M	189.3	171.4	118.9	93.8	78.8	68.3	60.7	55.0	50.3	46.4	43.3	40.5	38.4	36.3	34.6
	SD	140.5	31.8	12.6	7.3	5.7	4.0	3.5	2.9	2.5	2.2	2.0	1.8	1.7	1.6	1.4
18	M	217.8	163.3	114.6	91.3	76.2	66.5	59.2	53.6	49.1	45.6	42.5	39.8	37.6	35.8	33.8
	SD	140.7	26.8	11.5	7.0	5.0	3.7	3.2	2.7	2.3	2.3	2.0	1.7	1.6	1.5	1.4
20	M	253.6	157.8	111.7	88.6	74.9	65.5	58.4	52.8	48.5	44.8	41.9	39.5	37.2	35.2	33.5
	SD	151.9	24.3	10.9	6.7	5.1	3.7	3.1	2.9	2.5	2.0	2.0	1.8	1.6	1.5	1.5

Mean values and standard deviation of time to peak $t_{\text{Imax,rep}}$ for $4 \leq n \leq 20$; $1.2 \leq \beta \cdot n \cdot \tau \leq 4.0$; $\tau = 14$; $CC = 0.6$

n		$\beta \cdot n \cdot \tau$														
		1.2	1.4	1.6	1.8	2.0	2.2	2.4	2.6	2.8	3.0	3.2	3.4	3.6	3.8	4.0
4	M	10.0	13.2	21.0	137.2	261.4	184.5	144.7	122.5	105.3	93.8	84.5	77.1	71.7	66.5	62.6
	SD	6.8	13.6	27.6	151.7	84.8	25.4	14.3	9.3	7.2	6.1	4.8	3.9	3.9	3.2	3.1
6	M	15.4	54.7	265.3	175.2	131.6	106.9	90.9	80.4	72.2	65.6	60.6	56.2	52.5	49.6	46.8
	SD	19.2	73.8	103.8	26.4	12.1	8.7	6.1	4.9	3.7	3.3	2.7	2.4	2.3	2.1	1.9
8	M	26.5	238.9	178.4	127.1	103.0	86.8	76.0	67.4	61.0	56.0	52.1	48.7	45.5	43.1	40.8
	SD	30.5	151.5	30.8	12.5	8.5	5.6	4.6	3.8	3.2	2.6	2.3	2.2	2.1	1.9	1.8
10	M	61.1	234.1	146.7	112.0	90.9	77.9	68.5	62.0	56.0	51.7	48.2	45.1	42.4	40.1	38.1
	SD	86.0	71.7	18.7	9.5	6.5	4.8	3.8	3.4	2.8	2.3	2.2	2.0	1.8	1.7	1.7
12	M	99.4	201.1	133.0	103.4	85.4	72.9	64.8	58.3	53.3	49.1	45.9	43.0	40.4	38.2	36.4
	SD	111.4	42.0	14.5	8.9	6.0	4.7	3.5	3.2	2.7	2.4	2.2	1.8	1.7	1.5	1.5
14	M	157.3	182.3	124.3	96.9	81.2	70.5	62.3	56.2	51.5	47.5	44.2	41.5	39.2	37.1	35.4
	SD	137.3	32.0	13.0	8.0	5.8	4.4	3.5	2.9	2.5	2.3	1.9	1.8	1.6	1.5	1.4
16	M	189.3	171.4	118.9	93.8	78.8	68.3	60.7	55.0	50.3	46.4	43.3	40.5	38.4	36.3	34.6
	SD	140.5	31.8	12.6	7.3	5.7	4.0	3.5	2.9	2.5	2.2	2.0	1.8	1.7	1.6	1.4
18	M	217.8	163.3	114.6	91.3	76.2	66.5	59.2	53.6	49.1	45.6	42.5	39.8	37.6	35.8	33.8
	SD	140.7	26.8	11.5	7.0	5.0	3.7	3.2	2.7	2.3	2.3	2.0	1.7	1.6	1.5	1.4
20	M	253.6	157.8	111.7	88.6	74.9	65.5	58.4	52.8	48.5	44.8	41.9	39.5	37.2	35.2	33.5
	SD	151.9	24.3	10.9	6.7	5.1	3.7	3.1	2.9	2.5	2.0	2.0	1.8	1.6	1.5	1.5