

Voided volume (mL)	3th	10th	25th	50th	75th	90th	97th
25	2.239271	3.636111	5.48687	8.104975	11.36266	14.8802	18.9291
26	2.238608	3.634655	5.484347	8.100964	11.35685	14.87253	18.91937
27	2.237944	3.633196	5.481822	8.096951	11.35104	14.86486	18.90964
28	2.237279	3.631738	5.479297	8.092937	11.34524	14.85719	18.89991
29	2.236614	3.630279	5.476772	8.088923	11.33943	14.84951	18.89017
30	2.235947	3.628818	5.474245	8.084908	11.33361	14.84183	18.88044
31	2.23528	3.627356	5.471715	8.080889	11.3278	14.83415	18.87069
32	2.234611	3.625892	5.469183	8.076867	11.32198	14.82646	18.86094
33	2.23394	3.624427	5.46665	8.072843	11.31616	14.81877	18.85118
34	2.233269	3.622959	5.464113	8.068813	11.31032	14.81107	18.84142
35	2.232595	3.621489	5.461573	8.064779	11.30449	14.80336	18.83164
36	2.231919	3.620016	5.459028	8.06074	11.29865	14.79564	18.82185
37	2.231241	3.618539	5.45648	8.056695	11.29279	14.78791	18.81204
38	2.230561	3.617059	5.453926	8.052642	11.28693	14.78016	18.80222
39	2.229877	3.615575	5.451366	8.048581	11.28106	14.77241	18.79238
40	2.229191	3.614087	5.448801	8.044511	11.27517	14.76463	18.78252
41	2.228502	3.612594	5.446229	8.040432	11.26927	14.75684	18.77263
42	2.22781	3.611096	5.443649	8.036343	11.26336	14.74903	18.76273
43	2.227114	3.609594	5.441064	8.032245	11.25743	14.7412	18.7528
44	2.226415	3.608087	5.43847	8.028135	11.25149	14.73336	18.74285
45	2.225713	3.606575	5.435871	8.024017	11.24554	14.7255	18.73288
46	2.225008	3.605058	5.433264	8.019889	11.23957	14.71762	18.72288
47	2.224299	3.603536	5.430651	8.015751	11.23359	14.70972	18.71286
48	2.223588	3.60201	5.42803	8.011602	11.2276	14.7018	18.70282
49	2.222872	3.600478	5.425402	8.007443	11.22159	14.69387	18.69275
50	2.222154	3.598942	5.422768	8.003275	11.21557	14.68591	18.68266
51	2.221432	3.5974	5.420126	7.999096	11.20953	14.67794	18.67255
52	2.220707	3.595854	5.417478	7.994908	11.20348	14.66995	18.66242
53	2.219979	3.594303	5.414822	7.990709	11.19742	14.66195	18.65226
54	2.219248	3.592747	5.412159	7.986501	11.19134	14.65392	18.64208
55	2.218513	3.591187	5.409491	7.982283	11.18525	14.64588	18.63188
56	2.217776	3.589622	5.406815	7.978056	11.17914	14.63782	18.62165
57	2.217035	3.588053	5.404133	7.97382	11.17303	14.62975	18.61141
58	2.216291	3.586479	5.401445	7.969574	11.1669	14.62165	18.60114
59	2.215545	3.584901	5.398751	7.965321	11.16076	14.61355	18.59086
60	2.214796	3.583318	5.396051	7.96106	11.15461	14.60543	18.58055
61	2.214044	3.581733	5.393346	7.95679	11.14845	14.59729	18.57023
62	2.213289	3.580143	5.390635	7.952513	11.14227	14.58914	18.5599
63	2.212533	3.578549	5.387919	7.948228	11.13609	14.58098	18.54954
64	2.211772	3.576952	5.385197	7.943935	11.1299	14.5728	18.53916
65	2.21101	3.57535	5.38247	7.939635	11.12369	14.56461	18.52877
66	2.210245	3.573745	5.379737	7.935326	11.11748	14.55641	18.51836
67	2.209476	3.572135	5.376998	7.931009	11.11125	14.54819	18.50793
68	2.208706	3.570521	5.374254	7.926685	11.10501	14.53995	18.49748

69	2.207932	3.568904	5.371505	7.922353	11.09876	14.53171	18.48702
70	2.207156	3.567283	5.368749	7.918013	11.0925	14.52344	18.47654
71	2.206378	3.565658	5.365989	7.913665	11.08624	14.51517	18.46604
72	2.205596	3.564029	5.363224	7.90931	11.07996	14.50688	18.45552
73	2.204813	3.562397	5.360453	7.904948	11.07367	14.49858	18.44499
74	2.204026	3.560761	5.357677	7.900578	11.06737	14.49026	18.43443
75	2.203237	3.559121	5.354896	7.896202	11.06106	14.48194	18.42387
76	2.202446	3.557477	5.35211	7.891818	11.05474	14.4736	18.41328
77	2.201652	3.555831	5.349319	7.887427	11.04841	14.46524	18.40268
78	2.200856	3.554181	5.346523	7.88303	11.04207	14.45688	18.39207
79	2.200058	3.552527	5.343723	7.878626	11.03572	14.4485	18.38144
80	2.199257	3.55087	5.340918	7.874216	11.02937	14.44012	18.3708
81	2.198454	3.549211	5.338109	7.869801	11.02301	14.43172	18.36014
82	2.19765	3.547549	5.335297	7.86538	11.01663	14.42331	18.34947
83	2.196843	3.545883	5.332481	7.860954	11.01026	14.4149	18.3388
84	2.196034	3.544216	5.329661	7.856523	11.00387	14.40647	18.3281
85	2.195224	3.542546	5.326839	7.852088	10.99749	14.39804	18.31741
86	2.194412	3.540874	5.324013	7.84765	10.99109	14.3896	18.3067
87	2.193599	3.5392	5.321186	7.843207	10.98469	14.38116	18.29598
88	2.192784	3.537524	5.318355	7.838762	10.97829	14.37271	18.28526
89	2.191968	3.535846	5.315522	7.834313	10.97188	14.36425	18.27453
90	2.191151	3.534167	5.312687	7.829862	10.96547	14.35579	18.26379
91	2.190332	3.532486	5.309851	7.825408	10.95906	14.34733	18.25305
92	2.189512	3.530804	5.307012	7.820952	10.95264	14.33886	18.2423
93	2.188691	3.52912	5.304172	7.816494	10.94622	14.33039	18.23155
94	2.187869	3.527435	5.301329	7.812032	10.93979	14.32191	18.22079
95	2.187045	3.525748	5.298484	7.807568	10.93336	14.31343	18.21003
96	2.18622	3.524059	5.295638	7.803102	10.92693	14.30495	18.19926
97	2.185394	3.522369	5.292789	7.798632	10.9205	14.29646	18.18848
98	2.184567	3.520677	5.289938	7.79416	10.91406	14.28796	18.1777
99	2.183738	3.518984	5.287086	7.789686	10.90762	14.27946	18.16692
100	2.182909	3.51729	5.284232	7.78521	10.90117	14.27096	18.15612
101	2.182078	3.515593	5.281376	7.780731	10.89473	14.26245	18.14533
102	2.181246	3.513895	5.278518	7.776249	10.88827	14.25394	18.13452
103	2.180412	3.512196	5.275658	7.771764	10.88182	14.24542	18.12371
104	2.179577	3.510494	5.272795	7.767276	10.87536	14.2369	18.1129
105	2.17874	3.50879	5.269928	7.762784	10.86889	14.22837	18.10207
106	2.177902	3.507085	5.267059	7.758287	10.86242	14.21983	18.09123
107	2.177061	3.505376	5.264186	7.753786	10.85594	14.21128	18.08039
108	2.176219	3.503664	5.26131	7.749278	10.84946	14.20272	18.06952
109	2.175374	3.501949	5.258428	7.744764	10.84296	14.19416	18.05865
110	2.174526	3.50023	5.255541	7.740242	10.83646	14.18557	18.04775
111	2.173676	3.498507	5.252648	7.735713	10.82994	14.17698	18.03684
112	2.172822	3.496778	5.249749	7.731174	10.82341	14.16836	18.02591
113	2.171965	3.495046	5.246842	7.726624	10.81686	14.15973	18.01495
114	2.171105	3.493307	5.243928	7.722063	10.8103	14.15108	18.00397

115	2.17024	3.491563	5.241005	7.71749	10.80373	14.1424	17.99295
116	2.169371	3.489813	5.238073	7.712904	10.79713	14.1337	17.98191
117	2.168498	3.488055	5.23513	7.708303	10.79052	14.12498	17.97084
118	2.167619	3.486289	5.232177	7.703687	10.78388	14.11622	17.95972
119	2.166735	3.484516	5.229212	7.699053	10.77722	14.10744	17.94857
120	2.165846	3.482734	5.226234	7.694401	10.77053	14.09862	17.93738
121	2.16495	3.480943	5.223243	7.689729	10.76382	14.08976	17.92614
122	2.164048	3.479141	5.220236	7.685036	10.75707	14.08087	17.91485
123	2.163139	3.477328	5.217215	7.68032	10.7503	14.07194	17.90351
124	2.162222	3.475505	5.214176	7.675579	10.74349	14.06295	17.89211
125	2.161298	3.473669	5.211119	7.670813	10.73664	14.05393	17.88065
126	2.160365	3.47182	5.208044	7.666019	10.72976	14.04485	17.86913
127	2.159423	3.469958	5.204948	7.661197	10.72284	14.03572	17.85753
128	2.158473	3.468081	5.201832	7.656343	10.71587	14.02654	17.84587
129	2.157513	3.466189	5.198693	7.651458	10.70886	14.0173	17.83414
130	2.156542	3.464282	5.195531	7.646538	10.7018	14.00799	17.82232
131	2.15556	3.462357	5.192345	7.641582	10.69469	13.99862	17.81043
132	2.154569	3.460416	5.189133	7.63659	10.68753	13.98918	17.79844
133	2.153565	3.458457	5.185894	7.631559	10.68032	13.97967	17.78637
134	2.152549	3.456479	5.182629	7.626488	10.67305	13.97009	17.7742
135	2.151522	3.454482	5.179334	7.621375	10.66572	13.96043	17.76194
136	2.150481	3.452464	5.176011	7.61622	10.65833	13.9507	17.74958
137	2.149428	3.450427	5.172657	7.61102	10.65088	13.94088	17.73712
138	2.14836	3.448368	5.169271	7.605774	10.64337	13.93098	17.72454
139	2.147279	3.446287	5.165854	7.600482	10.63579	13.921	17.71186
140	2.146184	3.444184	5.162402	7.59514	10.62814	13.91092	17.69907
141	2.145073	3.442057	5.158916	7.589747	10.62042	13.90075	17.68616
142	2.143948	3.439907	5.155395	7.584303	10.61263	13.89049	17.67312
143	2.142807	3.437731	5.151837	7.578806	10.60477	13.88013	17.65997
144	2.141649	3.435531	5.148243	7.573256	10.59683	13.86968	17.64669
145	2.140476	3.433306	5.144611	7.56765	10.58882	13.85912	17.63328
146	2.139286	3.431054	5.140941	7.561988	10.58072	13.84846	17.61975
147	2.138079	3.428776	5.13723	7.556269	10.57255	13.8377	17.60608
148	2.136856	3.426471	5.133481	7.550491	10.56429	13.82683	17.59227
149	2.135614	3.424138	5.129689	7.544652	10.55595	13.81585	17.57832
150	2.134354	3.421777	5.125856	7.538753	10.54753	13.80475	17.56423
151	2.133076	3.419386	5.121979	7.53279	10.53901	13.79354	17.54999
152	2.131779	3.416966	5.118059	7.526763	10.53041	13.78222	17.53561
153	2.130463	3.414516	5.114095	7.520672	10.52172	13.77078	17.52107
154	2.129128	3.412036	5.110086	7.514516	10.51293	13.75922	17.50639
155	2.127773	3.409525	5.106031	7.508293	10.50406	13.74753	17.49155
156	2.126398	3.406983	5.101931	7.502002	10.49508	13.73573	17.47655
157	2.125003	3.404409	5.097783	7.495643	10.48602	13.7238	17.46139
158	2.123588	3.401803	5.093588	7.489215	10.47686	13.71174	17.44608
159	2.122152	3.399165	5.089344	7.482716	10.46759	13.69955	17.43059
160	2.120695	3.396493	5.085051	7.476144	10.45823	13.68723	17.41494

161	2.119217	3.393788	5.080708	7.469501	10.44877	13.67478	17.39913
162	2.117716	3.391048	5.076314	7.462782	10.4392	13.6622	17.38313
163	2.116194	3.388273	5.071869	7.455988	10.42953	13.64947	17.36697
164	2.114649	3.385463	5.067371	7.449117	10.41975	13.63661	17.35062
165	2.11308	3.382616	5.062819	7.442167	10.40986	13.6236	17.33409
166	2.111489	3.379733	5.058212	7.435138	10.39985	13.61045	17.31738
167	2.109873	3.376811	5.053549	7.428027	10.38974	13.59714	17.30048
168	2.108232	3.373851	5.04883	7.420833	10.37951	13.58369	17.28338
169	2.106568	3.370853	5.044053	7.413555	10.36916	13.57008	17.26609
170	2.104878	3.367815	5.039218	7.406191	10.35869	13.55632	17.2486
171	2.103163	3.364737	5.034323	7.398741	10.3481	13.54239	17.23091
172	2.101421	3.361618	5.029368	7.391202	10.33739	13.52831	17.21301
173	2.099653	3.358458	5.024351	7.383574	10.32655	13.51406	17.19491
174	2.097859	3.355255	5.019272	7.375854	10.31559	13.49965	17.17659
175	2.096037	3.35201	5.014131	7.368043	10.3045	13.48507	17.15807
176	2.094188	3.348722	5.008924	7.360138	10.29328	13.47032	17.13932
177	2.092312	3.345391	5.003654	7.352139	10.28192	13.4554	17.12036
178	2.090406	3.342015	4.998318	7.344044	10.27043	13.4403	17.10117
179	2.088473	3.338594	4.992916	7.335852	10.25881	13.42502	17.08175
180	2.086511	3.335128	4.987446	7.327562	10.24705	13.40957	17.06211
181	2.084519	3.331615	4.981908	7.319172	10.23515	13.39394	17.04224
182	2.082498	3.328057	4.976301	7.310682	10.22311	13.37812	17.02214
183	2.080447	3.324451	4.970625	7.30209	10.21093	13.36211	17.0018
184	2.078366	3.320798	4.96488	7.293397	10.19861	13.34593	16.98122
185	2.076255	3.317098	4.959064	7.284601	10.18614	13.32955	16.96041
186	2.074113	3.31335	4.953177	7.275702	10.17353	13.31298	16.93935
187	2.071941	3.309554	4.947219	7.266699	10.16078	13.29623	16.91805
188	2.069738	3.30571	4.94119	7.257592	10.14788	13.27929	16.89652
189	2.067504	3.301817	4.935088	7.248379	10.13483	13.26215	16.87474
190	2.065239	3.297875	4.928915	7.239061	10.12164	13.24482	16.85271
191	2.062943	3.293884	4.922668	7.229636	10.1083	13.2273	16.83044
192	2.060615	3.289844	4.916349	7.220106	10.09481	13.20958	16.80791
193	2.058256	3.285754	4.909957	7.210469	10.08117	13.19168	16.78515
194	2.055865	3.281615	4.903492	7.200726	10.06739	13.17357	16.76214
195	2.053443	3.277428	4.896955	7.190877	10.05345	13.15528	16.73888
196	2.05099	3.27319	4.890345	7.180922	10.03937	13.13679	16.71538
197	2.048505	3.268904	4.883662	7.170861	10.02514	13.1181	16.69163
198	2.045989	3.264569	4.876906	7.160694	10.01076	13.09923	16.66763
199	2.043441	3.260184	4.870078	7.150421	9.99624	13.08016	16.64339
200	2.040862	3.25575	4.863177	7.140042	9.981566	13.0609	16.6189
201	2.038252	3.251267	4.856204	7.129557	9.966747	13.04144	16.59417
202	2.03561	3.246735	4.849158	7.118967	9.95178	13.0218	16.56919
203	2.032937	3.242155	4.842041	7.108272	9.936667	13.00196	16.54397
204	2.030233	3.237525	4.834851	7.097472	9.921409	12.98193	16.5185
205	2.027498	3.232847	4.82759	7.086568	9.906005	12.96171	16.4928
206	2.024732	3.228122	4.820258	7.07556	9.890456	12.9413	16.46685

207	2.021935	3.223347	4.812855	7.064449	9.874764	12.92071	16.44067
208	2.019108	3.218526	4.805381	7.053236	9.858929	12.89993	16.41424
209	2.01625	3.213655	4.797837	7.041919	9.84295	12.87896	16.38758
210	2.013361	3.208738	4.790222	7.0305	9.826829	12.8578	16.36069
211	2.010443	3.203773	4.782538	7.018979	9.810566	12.83646	16.33355
212	2.007493	3.198761	4.774784	7.007357	9.794162	12.81493	16.30618
213	2.004514	3.193702	4.766962	6.995636	9.777619	12.79323	16.27858
214	2.001506	3.188598	4.759072	6.983816	9.76094	12.77134	16.25075
215	1.998468	3.183448	4.751115	6.971899	9.744125	12.74928	16.2227
216	1.995401	3.178253	4.743093	6.959886	9.727178	12.72704	16.19443
217	1.992306	3.173015	4.735006	6.947779	9.710098	12.70464	16.16593
218	1.989183	3.167732	4.726854	6.935578	9.692888	12.68206	16.13722
219	1.986033	3.162407	4.718639	6.923286	9.675552	12.65931	16.1083
220	1.982854	3.157039	4.710362	6.910903	9.658089	12.6364	16.07917
221	1.97965	3.151629	4.702024	6.898431	9.640501	12.61333	16.04983
222	1.976418	3.146179	4.693624	6.885871	9.622791	12.5901	16.02029
223	1.97316	3.140687	4.685165	6.873224	9.60496	12.56671	15.99055
224	1.969876	3.135155	4.676648	6.860492	9.587012	12.54316	15.96061
225	1.966566	3.129584	4.668073	6.847675	9.568946	12.51947	15.93047
226	1.963232	3.123974	4.659441	6.834777	9.550766	12.49562	15.90015
227	1.959873	3.118326	4.650753	6.821797	9.532472	12.47162	15.86964
228	1.956489	3.112641	4.642009	6.808738	9.514069	12.44748	15.83894
229	1.953082	3.106918	4.633213	6.7956	9.495556	12.4232	15.80806
230	1.949651	3.10116	4.624362	6.782386	9.476936	12.39878	15.77701
231	1.946197	3.095365	4.615461	6.769096	9.458214	12.37423	15.74578
232	1.94272	3.089536	4.606508	6.755733	9.439386	12.34953	15.71438
233	1.93922	3.083672	4.597504	6.742295	9.420458	12.32471	15.68281
234	1.935699	3.077774	4.58845	6.728786	9.401427	12.29975	15.65108
235	1.932155	3.071842	4.579347	6.715205	9.382299	12.27467	15.61917
236	1.928589	3.065876	4.570195	6.701553	9.363073	12.24946	15.58711
237	1.925002	3.059878	4.560995	6.687832	9.34375	12.22412	15.55488
238	1.921394	3.053847	4.551748	6.674042	9.324331	12.19865	15.5225
239	1.917764	3.047784	4.542453	6.660185	9.304819	12.17307	15.48996
240	1.914114	3.041689	4.533113	6.646261	9.285214	12.14736	15.45727
241	1.910444	3.035563	4.523727	6.63227	9.265518	12.12153	15.42442
242	1.906753	3.029406	4.514297	6.618216	9.245732	12.09559	15.39143
243	1.903042	3.023219	4.504822	6.604098	9.225859	12.06953	15.35829
244	1.899312	3.017002	4.495304	6.589918	9.205898	12.04336	15.325
245	1.895563	3.010756	4.485744	6.575676	9.185854	12.01707	15.29158
246	1.891795	3.004482	4.476142	6.561376	9.165727	11.99069	15.25802
247	1.888009	2.998179	4.4665	6.547016	9.145518	11.96419	15.22432
248	1.884204	2.991849	4.456818	6.532598	9.125229	11.93759	15.19049
249	1.880381	2.985491	4.447096	6.518125	9.104861	11.91089	15.15653
250	1.876541	2.979107	4.437336	6.503595	9.084417	11.88408	15.12244
251	1.872683	2.972697	4.427538	6.489011	9.063897	11.85718	15.08822
252	1.868809	2.966261	4.417703	6.474374	9.043304	11.83018	15.05389

253	1.864918	2.959801	4.407833	6.459685	9.02264	11.80309	15.01943
254	1.861011	2.953316	4.397927	6.444946	9.001906	11.77591	14.98486
255	1.857088	2.946807	4.387987	6.430159	8.981105	11.74864	14.95018
256	1.85315	2.940276	4.378014	6.415323	8.960238	11.72129	14.91539
257	1.849197	2.933722	4.368009	6.400442	8.939307	11.69385	14.88049
258	1.845229	2.927146	4.357973	6.385516	8.918314	11.66633	14.84549
259	1.841247	2.920549	4.347907	6.370547	8.897263	11.63873	14.81039
260	1.837252	2.913932	4.337811	6.355536	8.876153	11.61106	14.7752
261	1.833243	2.907295	4.327687	6.340485	8.854987	11.58332	14.73991
262	1.829221	2.900639	4.317536	6.325395	8.833769	11.5555	14.70454
263	1.825187	2.893965	4.307358	6.310266	8.812496	11.52762	14.66907
264	1.82114	2.887271	4.297154	6.295101	8.791173	11.49967	14.63352
265	1.817081	2.880561	4.286925	6.279901	8.769802	11.47166	14.59789
266	1.813012	2.873834	4.276673	6.264666	8.748384	11.44359	14.56219
267	1.80893	2.867089	4.266396	6.249397	8.726919	11.41545	14.5264
268	1.804837	2.860329	4.256097	6.234097	8.705411	11.38726	14.49055
269	1.800734	2.853554	4.245777	6.218766	8.68386	11.35902	14.45462
270	1.796621	2.846763	4.235435	6.203405	8.662269	11.33072	14.41863
271	1.792498	2.839959	4.225074	6.188016	8.640638	11.30237	14.38257
272	1.788365	2.83314	4.214693	6.1726	8.618971	11.27397	14.34645
273	1.784223	2.826308	4.204293	6.157158	8.597267	11.24552	14.31027
274	1.780072	2.819464	4.193876	6.141691	8.57553	11.21704	14.27403
275	1.775913	2.812607	4.183442	6.1262	8.553761	11.1885	14.23774
276	1.771745	2.805739	4.172991	6.110686	8.531959	11.15993	14.2014
277	1.767569	2.798859	4.162525	6.09515	8.510129	11.13132	14.16501
278	1.763386	2.791969	4.152044	6.079595	8.488271	11.10268	14.12857
279	1.759195	2.785068	4.14155	6.06402	8.466386	11.074	14.09209
280	1.754997	2.778158	4.131042	6.048426	8.444476	11.04529	14.05557
281	1.750792	2.771238	4.120521	6.032815	8.422544	11.01654	14.01901
282	1.746581	2.76431	4.109988	6.017187	8.400587	10.98777	13.98241
283	1.742364	2.757372	4.099444	6.001544	8.37861	10.95897	13.94578
284	1.738141	2.750427	4.088889	5.985885	8.356612	10.93014	13.90911
285	1.733911	2.743474	4.078323	5.970213	8.334597	10.90129	13.87241
286	1.729677	2.736513	4.067748	5.954527	8.312563	10.87242	13.83569
287	1.725437	2.729546	4.057164	5.938829	8.290512	10.84352	13.79893
288	1.721192	2.722572	4.046571	5.92312	8.268448	10.81461	13.76215
289	1.716942	2.715592	4.03597	5.907401	8.246369	10.78568	13.72535
290	1.712688	2.708606	4.025363	5.891673	8.224277	10.75673	13.68853
291	1.70843	2.701615	4.014749	5.875936	8.202176	10.72777	13.65169
292	1.704168	2.69462	4.004129	5.860191	8.180064	10.6988	13.61484
293	1.699902	2.687621	3.993504	5.844441	8.157946	10.66981	13.57797
294	1.695633	2.680617	3.982875	5.828685	8.135819	10.64082	13.54109
295	1.691362	2.673611	3.972243	5.812926	8.113688	10.61182	13.5042
296	1.687087	2.666602	3.961608	5.797164	8.091556	10.58282	13.46732
297	1.682811	2.659591	3.950971	5.7814	8.06942	10.55382	13.43042
298	1.678533	2.652578	3.940333	5.765635	8.047285	10.52482	13.39353

299	1.674253	2.645564	3.929694	5.749871	8.02515	10.49582	13.35664
300	1.669972	2.63855	3.919056	5.734109	8.003019	10.46682	13.31975
301	1.66569	2.631536	3.908419	5.718349	7.980893	10.43783	13.28287
302	1.661407	2.624521	3.897783	5.702592	7.958771	10.40884	13.246
303	1.657123	2.617507	3.887149	5.686839	7.936655	10.37987	13.20914
304	1.652839	2.610493	3.876517	5.67109	7.914545	10.3509	13.17229
305	1.648555	2.603481	3.865887	5.655345	7.892443	10.32194	13.13546
306	1.64427	2.596469	3.85526	5.639606	7.870347	10.29299	13.09863
307	1.639985	2.589458	3.844636	5.623871	7.848261	10.26406	13.06182
308	1.6357	2.582449	3.834015	5.608143	7.826183	10.23513	13.02503
309	1.631415	2.575441	3.823398	5.592422	7.804116	10.20622	12.98825
310	1.627131	2.568436	3.812785	5.576706	7.782057	10.17732	12.95149
311	1.622847	2.561432	3.802176	5.560998	7.76001	10.14844	12.91475
312	1.618563	2.55443	3.791571	5.545298	7.737975	10.11957	12.87802
313	1.61428	2.547431	3.780971	5.529605	7.715949	10.09071	12.84132
314	1.609997	2.540433	3.770375	5.51392	7.693937	10.06188	12.80463
315	1.605716	2.533439	3.759785	5.498244	7.671937	10.03305	12.76797
316	1.601435	2.526447	3.749199	5.482576	7.649949	10.00425	12.73132
317	1.597154	2.519457	3.738619	5.466917	7.627974	9.975461	12.6947
318	1.592875	2.512471	3.728044	5.451266	7.606012	9.94669	12.6581
319	1.588597	2.505488	3.717475	5.435626	7.584065	9.917939	12.62153
320	1.58432	2.498508	3.706913	5.419996	7.562132	9.889208	12.58498
321	1.580045	2.491532	3.696357	5.404376	7.540215	9.860496	12.54845
322	1.575771	2.484559	3.685807	5.388767	7.518314	9.831805	12.51196
323	1.571499	2.47759	3.675264	5.373169	7.496429	9.803137	12.47549
324	1.567228	2.470625	3.664729	5.357583	7.47456	9.774489	12.43904
325	1.562959	2.463664	3.6542	5.342008	7.452709	9.745865	12.40263
326	1.558692	2.456707	3.643679	5.326445	7.430874	9.717263	12.36624
327	1.554426	2.449755	3.633166	5.310894	7.409058	9.688685	12.32989
328	1.550163	2.442807	3.62266	5.295355	7.387259	9.660131	12.29356
329	1.545901	2.435864	3.612162	5.27983	7.365479	9.631601	12.25727
330	1.541642	2.428925	3.601673	5.264318	7.343719	9.603096	12.22101
331	1.537385	2.421991	3.591192	5.248818	7.321976	9.574616	12.18477
332	1.53313	2.415062	3.580719	5.233333	7.300254	9.546164	12.14858
333	1.528878	2.408139	3.570255	5.217861	7.278552	9.517736	12.11242
334	1.524628	2.40122	3.559801	5.202403	7.25687	9.489336	12.07629
335	1.52038	2.394307	3.549355	5.18696	7.235209	9.460964	12.04019
336	1.516136	2.387399	3.538918	5.171531	7.21357	9.432619	12.00413
337	1.511894	2.380497	3.528491	5.156117	7.191951	9.404303	11.96811
338	1.507654	2.373601	3.518074	5.140719	7.170356	9.376017	11.93212
339	1.503418	2.36671	3.507667	5.125336	7.148781	9.347757	11.89617
340	1.499184	2.359826	3.49727	5.109969	7.12723	9.31953	11.86026
341	1.494954	2.352948	3.486883	5.094618	7.105702	9.291334	11.82439
342	1.490727	2.346076	3.476506	5.079284	7.084198	9.263167	11.78856
343	1.486503	2.33921	3.46614	5.063965	7.062717	9.235032	11.75277
344	1.482282	2.332351	3.455785	5.048664	7.04126	9.206929	11.71701

345	1.478065	2.325498	3.445441	5.03338	7.019828	9.178858	11.6813
346	1.47385	2.318652	3.435107	5.018112	6.998419	9.150819	11.64563
347	1.46964	2.311812	3.424785	5.002861	6.977036	9.122812	11.61
348	1.465432	2.30498	3.414474	4.987628	6.955677	9.094838	11.57441
349	1.461228	2.298154	3.404174	4.972413	6.934344	9.066898	11.53887
350	1.457028	2.291335	3.393886	4.957216	6.913036	9.038992	11.50336
351	1.452831	2.284523	3.383609	4.942036	6.891755	9.011119	11.4679
352	1.448638	2.277718	3.373343	4.926874	6.870498	8.983279	11.43248
353	1.444449	2.27092	3.363089	4.911729	6.849265	8.955471	11.39711
354	1.440262	2.264127	3.352844	4.8966	6.828055	8.927694	11.36177
355	1.436078	2.257341	3.34261	4.881487	6.806869	8.899947	11.32647
356	1.431897	2.250561	3.332386	4.866389	6.785704	8.87223	11.2912
357	1.427719	2.243786	3.32217	4.851305	6.764561	8.84454	11.25598
358	1.423544	2.237016	3.311965	4.836236	6.743437	8.816875	11.22078
359	1.41937	2.230251	3.301767	4.821181	6.722334	8.789239	11.18562
360	1.4152	2.223492	3.291578	4.806139	6.701249	8.761626	11.15049
361	1.41103	2.216736	3.281396	4.791108	6.680182	8.734037	11.11539
362	1.406863	2.209985	3.271221	4.77609	6.659132	8.706471	11.08032
363	1.402698	2.203238	3.261055	4.761083	6.638099	8.678926	11.04528
364	1.398534	2.196494	3.250894	4.746086	6.617082	8.651403	11.01026
365	1.394371	2.189754	3.24074	4.7311	6.596079	8.623899	10.97527
366	1.39021	2.183017	3.230591	4.716123	6.575089	8.596414	10.9403
367	1.386049	2.176283	3.220447	4.701155	6.554113	8.568944	10.90535
368	1.38189	2.169551	3.210309	4.686195	6.533149	8.541492	10.87043
369	1.37773	2.162822	3.200175	4.671242	6.512196	8.514053	10.83552
370	1.373571	2.156094	3.190044	4.656296	6.491253	8.486629	10.80063
371	1.369413	2.149368	3.179917	4.641356	6.470318	8.459215	10.76575
372	1.365254	2.142643	3.169794	4.626422	6.449393	8.431815	10.73089
373	1.361096	2.13592	3.159673	4.611493	6.428475	8.404425	10.69604
374	1.356937	2.129197	3.149555	4.59657	6.407566	8.377046	10.6612
375	1.352778	2.122476	3.139441	4.581651	6.386665	8.349677	10.62638
376	1.348619	2.115756	3.129328	4.566738	6.365771	8.322317	10.59158
377	1.34446	2.109037	3.119219	4.551829	6.344884	8.294969	10.55678
378	1.340301	2.102319	3.109112	4.536925	6.324005	8.26763	10.522
379	1.336141	2.095601	3.099006	4.522025	6.303132	8.240298	10.48722
380	1.331981	2.088884	3.088903	4.507129	6.282266	8.212977	10.45246
381	1.32782	2.082168	3.078803	4.492238	6.261405	8.185664	10.41771
382	1.323659	2.075452	3.068704	4.47735	6.240552	8.15836	10.38297
383	1.319498	2.068737	3.058607	4.462466	6.219704	8.131063	10.34824
384	1.315336	2.062023	3.048513	4.447587	6.198863	8.103775	10.31352
385	1.311173	2.055308	3.038419	4.43271	6.178026	8.076494	10.27881
386	1.30701	2.048594	3.028327	4.417836	6.157195	8.049219	10.24411
387	1.302846	2.041881	3.018237	4.402966	6.136368	8.021953	10.20942
388	1.298682	2.035167	3.008148	4.388099	6.115548	7.994693	10.17474
389	1.294517	2.028454	2.998061	4.373235	6.094731	7.967438	10.14006
390	1.29035	2.02174	2.987974	4.358373	6.073919	7.94019	10.10539

391	1.286183	2.015027	2.977889	4.343514	6.053111	7.912948	10.07073
392	1.282016	2.008313	2.967804	4.328658	6.032308	7.885712	10.03608
393	1.277847	2.0016	2.957721	4.313803	6.011508	7.85848	10.00143
394	1.273677	1.994886	2.947639	4.298952	5.990712	7.831255	9.96679
395	1.269507	1.988172	2.937557	4.284102	5.969921	7.804036	9.932158
396	1.265335	1.981458	2.927476	4.269256	5.949133	7.776822	9.897532
397	1.261163	1.974744	2.917397	4.254411	5.92835	7.749613	9.862913
398	1.25699	1.968029	2.907318	4.239569	5.907571	7.72241	9.828301
399	1.252816	1.961315	2.897241	4.22473	5.886795	7.695212	9.793695
400	1.248641	1.9546	2.887163	4.209892	5.866023	7.668019	9.759097
401	1.244465	1.947885	2.877087	4.195056	5.845255	7.640832	9.724505
402	1.240288	1.94117	2.867012	4.180223	5.824491	7.61365	9.689919
403	1.23611	1.934455	2.856937	4.165392	5.80373	7.586473	9.65534
404	1.231931	1.92774	2.846864	4.150564	5.782974	7.559301	9.620768
405	1.227751	1.921024	2.836791	4.135737	5.76222	7.532134	9.586201
406	1.22357	1.914308	2.826719	4.120913	5.741471	7.504972	9.551641
407	1.219389	1.907592	2.816647	4.10609	5.720725	7.477814	9.517086
408	1.215206	1.900875	2.806576	4.091269	5.699982	7.450662	9.482538
409	1.211022	1.894158	2.796506	4.076451	5.679243	7.423514	9.447996
410	1.206837	1.887441	2.786437	4.061635	5.658507	7.396372	9.41346
411	1.202651	1.880723	2.776367	4.04682	5.637775	7.369233	9.378929
412	1.198465	1.874005	2.766299	4.032007	5.617046	7.3421	9.344404
413	1.194277	1.867287	2.756232	4.017196	5.59632	7.314971	9.309886
414	1.190088	1.860568	2.746165	4.002388	5.575598	7.287847	9.275373
415	1.185898	1.853849	2.736098	3.98758	5.554879	7.260727	9.240866
416	1.181707	1.84713	2.726032	3.972775	5.534163	7.233611	9.206364
417	1.177514	1.84041	2.715966	3.957971	5.51345	7.206501	9.171867
418	1.173321	1.83369	2.705901	3.943169	5.49274	7.179393	9.137376
419	1.169127	1.826969	2.695837	3.928369	5.472033	7.15229	9.10289
420	1.164932	1.820248	2.685773	3.913571	5.451329	7.125192	9.068409
421	1.160735	1.813526	2.675709	3.898774	5.430628	7.098097	9.033935
422	1.156537	1.806804	2.665646	3.883978	5.40993	7.071007	8.999464
423	1.152339	1.800082	2.655583	3.869185	5.389235	7.043921	8.964999
424	1.148139	1.793359	2.64552	3.854393	5.368543	7.01684	8.93054
425	1.143938	1.786635	2.635459	3.839603	5.347854	6.989761	8.896085
426	1.139736	1.779911	2.625397	3.824814	5.327168	6.962688	8.861636
427	1.135533	1.773187	2.615336	3.810027	5.306486	6.935619	8.827192
428	1.131329	1.766462	2.605276	3.795242	5.285806	6.908555	8.792754
429	1.127124	1.759737	2.595216	3.780459	5.26513	6.881494	8.758322
430	1.122917	1.753011	2.585156	3.765677	5.244456	6.854438	8.723894
431	1.11871	1.746286	2.575098	3.750898	5.223785	6.827386	8.689472
432	1.114501	1.739559	2.565039	3.73612	5.203118	6.800339	8.655056
433	1.110292	1.732832	2.554981	3.721343	5.182454	6.773296	8.620645
434	1.106082	1.726105	2.544924	3.706569	5.161793	6.746257	8.58624
435	1.10187	1.719378	2.534867	3.691796	5.141136	6.719224	8.551841
436	1.097657	1.71265	2.524811	3.677025	5.120481	6.692194	8.517446

437	1.093444	1.705921	2.514755	3.662256	5.099831	6.665169	8.483058
438	1.089229	1.699193	2.5047	3.647489	5.079182	6.638148	8.448675
439	1.085013	1.692464	2.494646	3.632724	5.058537	6.611133	8.414298
440	1.080797	1.685734	2.484592	3.617961	5.037897	6.584122	8.379927
441	1.076579	1.679005	2.474539	3.603199	5.017258	6.557115	8.345561
442	1.07236	1.672275	2.464486	3.58844	4.996624	6.530113	8.311202
443	1.06814	1.665544	2.454434	3.573682	4.975992	6.503115	8.276848
444	1.063919	1.658814	2.444383	3.558926	4.955364	6.476121	8.242499
445	1.059698	1.652082	2.434332	3.544172	4.934739	6.449133	8.208157
446	1.055475	1.645351	2.424281	3.529419	4.914117	6.422148	8.173819
447	1.051251	1.638619	2.414231	3.514669	4.893498	6.395168	8.139487
448	1.047025	1.631886	2.404182	3.49992	4.872882	6.368192	8.105161
449	1.042799	1.625153	2.394132	3.485172	4.852268	6.341219	8.070838
450	1.038572	1.61842	2.384084	3.470426	4.831658	6.314252	8.036522
451	1.034343	1.611686	2.374035	3.455682	4.811051	6.287288	8.002211
452	1.030114	1.604952	2.363988	3.440939	4.790447	6.260328	7.967904
453	1.025883	1.598217	2.35394	3.426198	4.769845	6.233373	7.933602
454	1.021651	1.591482	2.343893	3.411459	4.749247	6.20642	7.899305
455	1.017418	1.584746	2.333846	3.39672	4.72865	6.179472	7.865014
456	1.013184	1.578009	2.323799	3.381984	4.708057	6.152528	7.830727
457	1.008949	1.571272	2.313753	3.367248	4.687466	6.125587	7.796443
458	1.004712	1.564534	2.303707	3.352514	4.666878	6.09865	7.762166
459	1.000475	1.557796	2.293661	3.337782	4.646292	6.071716	7.727892
460	0.996236	1.551057	2.283615	3.32305	4.625709	6.044786	7.693623
461	0.9919959	1.544318	2.27357	3.30832	4.605128	6.01786	7.659359
462	0.9877548	1.537578	2.263525	3.293591	4.584549	5.990937	7.625098
463	0.9835123	1.530837	2.253479	3.278864	4.563973	5.964017	7.590842
464	0.9792686	1.524096	2.243434	3.264137	4.5434	5.937101	7.55659
465	0.9750238	1.517354	2.233389	3.249412	4.522828	5.910188	7.522342
466	0.9707776	1.510611	2.223344	3.234688	4.502259	5.883278	7.488098
467	0.9665302	1.503867	2.213299	3.219965	4.481692	5.85637	7.453856
468	0.9622815	1.497123	2.203255	3.205243	4.461127	5.829467	7.419621
469	0.9580315	1.490378	2.19321	3.190521	4.440564	5.802566	7.385388
470	0.9537804	1.483632	2.183165	3.175802	4.420003	5.775668	7.35116
471	0.9495278	1.476886	2.17312	3.161082	4.399445	5.748773	7.316934
472	0.9452741	1.470138	2.163075	3.146364	4.378888	5.721881	7.282712
473	0.9410189	1.46339	2.15303	3.131647	4.358333	5.694992	7.248494
474	0.9367625	1.456641	2.142985	3.11693	4.33778	5.668105	7.21428
475	0.9325048	1.449891	2.13294	3.102215	4.317229	5.641221	7.180068
476	0.9282456	1.443141	2.122895	3.0875	4.296679	5.61434	7.14586
477	0.9239851	1.436389	2.112849	3.072786	4.276132	5.587461	7.111655
478	0.9197235	1.429637	2.102804	3.058073	4.255586	5.560585	7.077452
479	0.9154602	1.422884	2.092758	3.04336	4.235042	5.533711	7.043254
480	0.9111958	1.41613	2.082712	3.028648	4.214499	5.50684	7.009058
481	0.9069298	1.409375	2.072665	3.013937	4.193958	5.47997	6.974864
482	0.9026625	1.402619	2.062619	2.999226	4.173419	5.453104	6.940674

483	0.8983939	1.395862	2.052572	2.984516	4.152881	5.426239	6.906487
484	0.8941237	1.389104	2.042525	2.969807	4.132344	5.399377	6.872303
485	0.8898523	1.382345	2.032477	2.955098	4.111809	5.372517	6.83812
486	0.8855793	1.375586	2.022429	2.940389	4.091275	5.345658	6.80394
487	0.8813049	1.368825	2.012381	2.925681	4.070743	5.318802	6.769763
488	0.8770291	1.362063	2.002333	2.910974	4.050211	5.291948	6.735589
489	0.8727518	1.3553	1.992283	2.896266	4.029681	5.265095	6.701416
490	0.868473	1.348536	1.982234	2.88156	4.009152	5.238245	6.667246
491	0.8641929	1.341771	1.972184	2.866853	3.988625	5.211396	6.633078
492	0.8599111	1.335005	1.962134	2.852147	3.968098	5.184549	6.598912
493	0.855628	1.328238	1.952083	2.837441	3.947572	5.157703	6.564748
494	0.8513432	1.32147	1.942031	2.822735	3.927047	5.130859	6.530586
495	0.8470569	1.3147	1.931979	2.808029	3.906523	5.104016	6.496426

Supplementary Table 4. Panel A.

Percentile values of urine flow acceleration of girls by voided volumes. The first column represents voided volumes. The first row shows the 3–97th percentile values.

Voided volume (mL)	3th	10th	25th	50th	75th	90th	97th
25	1.902991	2.903221	4.313751	6.485102	9.468313	13.0241	17.52644
26	1.902758	2.901564	4.309831	6.477449	9.455367	13.00483	17.49927
27	1.902518	2.899901	4.305907	6.469795	9.442423	12.98555	17.4721
28	1.90227	2.898231	4.301978	6.462139	9.42948	12.96628	17.44493
29	1.902012	2.896552	4.298042	6.45448	9.416535	12.94701	17.41776
30	1.901742	2.894863	4.294098	6.446816	9.40359	12.92774	17.39057
31	1.901458	2.893162	4.290145	6.439148	9.390642	12.90845	17.36336
32	1.90116	2.891448	4.286184	6.431476	9.377691	12.88917	17.33614
33	1.900846	2.889721	4.282213	6.423799	9.364739	12.86988	17.30889
34	1.900516	2.88798	4.278233	6.416117	9.351785	12.85058	17.28162
35	1.900168	2.886224	4.274243	6.408432	9.338832	12.83128	17.25434
36	1.899802	2.884454	4.270244	6.400744	9.325879	12.81197	17.22704
37	1.899417	2.882667	4.266233	6.393053	9.312926	12.79267	17.19972
38	1.89901	2.880864	4.262211	6.385356	9.299974	12.77336	17.17237
39	1.898583	2.879042	4.258177	6.377655	9.287019	12.75404	17.145
40	1.898132	2.877201	4.254129	6.369947	9.274063	12.73472	17.11761
41	1.897658	2.87534	4.250068	6.362233	9.261104	12.71539	17.09018
42	1.897159	2.873459	4.245993	6.354514	9.248145	12.69605	17.06273
43	1.896636	2.871558	4.241905	6.34679	9.235188	12.67671	17.03526
44	1.896088	2.869637	4.237805	6.339064	9.222234	12.65738	17.00778
45	1.895516	2.867696	4.233693	6.331336	9.209288	12.63805	16.98028
46	1.894919	2.865736	4.22957	6.323608	9.196349	12.61872	16.95277
47	1.894296	2.863757	4.225437	6.315883	9.183424	12.59942	16.92527
48	1.893649	2.861758	4.221294	6.308162	9.170514	12.58013	16.89778
49	1.892977	2.859742	4.217144	6.300447	9.157623	12.56087	16.8703
50	1.89228	2.857708	4.212987	6.29274	9.144755	12.54163	16.84284
51	1.891558	2.855656	4.208825	6.285044	9.131914	12.52243	16.81541
52	1.890811	2.853587	4.204658	6.27736	9.119102	12.50327	16.78802
53	1.890039	2.851501	4.200485	6.269689	9.106318	12.48415	16.76065
54	1.889242	2.849399	4.19631	6.262032	9.093568	12.46507	16.73333
55	1.88842	2.84728	4.192132	6.254391	9.080852	12.44603	16.70605
56	1.887574	2.845146	4.187951	6.246768	9.068172	12.42704	16.67881
57	1.886702	2.842996	4.183769	6.239161	9.05553	12.4081	16.65162
58	1.885805	2.84083	4.179585	6.231575	9.042927	12.38921	16.62448
59	1.884884	2.83865	4.175402	6.224007	9.030363	12.37038	16.59739
60	1.883937	2.836453	4.171217	6.21646	9.017841	12.3516	16.57035
61	1.882965	2.834243	4.167034	6.208935	9.005363	12.33287	16.54337
62	1.881969	2.832017	4.162851	6.201432	8.992927	12.3142	16.51643
63	1.880947	2.829777	4.158669	6.193951	8.980534	12.29558	16.48955
64	1.879901	2.827523	4.154489	6.186492	8.968184	12.27703	16.46273
65	1.878829	2.825254	4.150309	6.179056	8.955878	12.25852	16.43595
66	1.877733	2.822971	4.146131	6.171643	8.943616	12.24007	16.40922
67	1.876611	2.820673	4.141954	6.164251	8.931396	12.22167	16.38255
68	1.875463	2.818361	4.137778	6.156882	8.919217	12.20333	16.35591

69	1.874289	2.816032	4.133601	6.149533	8.90708	12.18504	16.32932
70	1.873088	2.813687	4.129425	6.142206	8.894982	12.16679	16.30276
71	1.871859	2.811326	4.125247	6.134898	8.882923	12.14859	16.27624
72	1.870602	2.808948	4.121069	6.12761	8.870902	12.13043	16.24975
73	1.869316	2.806552	4.11689	6.120341	8.858917	12.11231	16.22328
74	1.868	2.804138	4.112709	6.113091	8.846967	12.09423	16.19682
75	1.866654	2.801706	4.108525	6.105859	8.835051	12.07619	16.17037
76	1.865277	2.799255	4.10434	6.098645	8.823165	12.05817	16.14392
77	1.863868	2.796785	4.100152	6.091448	8.811312	12.04018	16.11747
78	1.862428	2.794294	4.09596	6.084268	8.799488	12.02222	16.09101
79	1.860953	2.791784	4.091766	6.077105	8.787695	12.00428	16.06454
80	1.859445	2.789252	4.087568	6.069958	8.77593	11.98636	16.03806
81	1.857903	2.786699	4.083367	6.062829	8.764194	11.96847	16.01155
82	1.856325	2.784125	4.079161	6.055714	8.752484	11.95058	15.98502
83	1.854712	2.781527	4.07495	6.048612	8.740796	11.93271	15.95844
84	1.853062	2.778906	4.070731	6.041521	8.729126	11.91485	15.93182
85	1.851375	2.77626	4.066504	6.034438	8.71747	11.89698	15.90515
86	1.84965	2.773589	4.062267	6.027361	8.705824	11.8791	15.8784
87	1.847887	2.770892	4.05802	6.020289	8.694186	11.8612	15.85159
88	1.846085	2.768168	4.05376	6.013219	8.682551	11.84329	15.82469
89	1.844243	2.765415	4.049487	6.006148	8.670916	11.82535	15.7977
90	1.84236	2.762634	4.045198	5.999075	8.659276	11.80738	15.77061
91	1.840437	2.759824	4.040895	5.991998	8.647628	11.78937	15.74341
92	1.838473	2.756984	4.036575	5.984918	8.635975	11.77132	15.7161
93	1.836469	2.754115	4.032242	5.977834	8.624314	11.75324	15.68868
94	1.834424	2.751218	4.027894	5.970749	8.61265	11.73513	15.66116
95	1.832339	2.748293	4.023533	5.963664	8.600981	11.71698	15.63352
96	1.830214	2.745342	4.01916	5.956578	8.58931	11.69879	15.60578
97	1.828049	2.742363	4.014776	5.949494	8.577636	11.68058	15.57794
98	1.825846	2.739359	4.010382	5.942413	8.565963	11.66233	15.54999
99	1.823604	2.736331	4.005979	5.935338	8.554293	11.64405	15.52193
100	1.821324	2.733277	4.001567	5.928267	8.542625	11.62575	15.49378
101	1.819005	2.7302	3.997149	5.921204	8.530963	11.60742	15.46553
102	1.816649	2.7271	3.992724	5.914148	8.519306	11.58907	15.43718
103	1.814255	2.723976	3.988292	5.907099	8.507652	11.57069	15.40873
104	1.811824	2.720829	3.983853	5.900057	8.496003	11.55228	15.38018
105	1.809354	2.717658	3.979407	5.893021	8.484356	11.53385	15.35152
106	1.806847	2.714464	3.974953	5.88599	8.472711	11.51538	15.32276
107	1.804303	2.711246	3.970492	5.878964	8.461065	11.49689	15.2939
108	1.80172	2.708005	3.966022	5.871942	8.44942	11.47835	15.26493
109	1.7991	2.704739	3.961544	5.864923	8.43777	11.45979	15.23585
110	1.796443	2.70145	3.957057	5.857905	8.426115	11.44118	15.20665
111	1.793748	2.698136	3.95256	5.850887	8.414452	11.42252	15.17733
112	1.791015	2.694797	3.948051	5.843867	8.402779	11.40383	15.1479
113	1.788244	2.691433	3.94353	5.836842	8.391088	11.38507	15.11832
114	1.785434	2.688041	3.938995	5.82981	8.37938	11.36626	15.08862

115	1.782585	2.684623	3.934443	5.822766	8.367646	11.34739	15.05876
116	1.779697	2.681176	3.929874	5.815711	8.355886	11.32844	15.02876
117	1.77677	2.6777	3.925287	5.808639	8.344092	11.30942	14.99859
118	1.773803	2.674194	3.920679	5.801549	8.332264	11.29032	14.96827
119	1.770795	2.670659	3.916051	5.79444	8.320395	11.27113	14.93777
120	1.767748	2.667092	3.911399	5.787308	8.308484	11.25185	14.9071
121	1.764659	2.663494	3.906724	5.78015	8.296526	11.23248	14.87625
122	1.76153	2.659864	3.902023	5.772966	8.284519	11.21301	14.84521
123	1.758361	2.656201	3.897296	5.765753	8.272457	11.19343	14.81398
124	1.75515	2.652504	3.892541	5.758507	8.26034	11.17375	14.78257
125	1.751898	2.648774	3.887757	5.751227	8.248162	11.15396	14.75095
126	1.748605	2.645009	3.882942	5.743911	8.235921	11.13405	14.71914
127	1.745271	2.641208	3.878095	5.736555	8.223612	11.11402	14.68712
128	1.741895	2.637371	3.873213	5.729156	8.211232	11.09387	14.6549
129	1.738476	2.633497	3.868295	5.721712	8.198776	11.07359	14.62247
130	1.735015	2.629583	3.86334	5.71422	8.18624	11.05318	14.58982
131	1.731512	2.625631	3.858345	5.706676	8.173622	11.03263	14.55695
132	1.727966	2.621639	3.853311	5.699081	8.16092	11.01194	14.52387
133	1.724378	2.61761	3.848237	5.691435	8.148135	10.99113	14.49057
134	1.72075	2.613541	3.843123	5.683736	8.135266	10.97017	14.45707
135	1.717081	2.609434	3.837969	5.675984	8.122313	10.94909	14.42337
136	1.713373	2.605289	3.832775	5.66818	8.109279	10.92787	14.38947
137	1.709625	2.601107	3.827541	5.660322	8.096159	10.90653	14.35538
138	1.705839	2.596888	3.822268	5.652411	8.082956	10.88506	14.32111
139	1.702015	2.592631	3.816954	5.644447	8.069672	10.86346	14.28665
140	1.698153	2.588338	3.8116	5.636428	8.056302	10.84174	14.25201
141	1.694255	2.584009	3.806206	5.628355	8.042851	10.81989	14.2172
142	1.690322	2.579644	3.800773	5.620229	8.029319	10.79793	14.18222
143	1.686355	2.575246	3.795302	5.612052	8.015708	10.77586	14.14709
144	1.682356	2.570816	3.789794	5.603825	8.002022	10.75367	14.1118
145	1.678325	2.566353	3.784251	5.595549	7.988262	10.73137	14.07638
146	1.674263	2.561861	3.778674	5.587225	7.97443	10.70898	14.04081
147	1.670173	2.557339	3.773063	5.578854	7.960527	10.68649	14.00512
148	1.666055	2.552788	3.767418	5.570436	7.946554	10.66389	13.96931
149	1.661911	2.54821	3.761741	5.561973	7.932512	10.64121	13.93337
150	1.657741	2.543606	3.756032	5.553463	7.918402	10.61843	13.89733
151	1.653547	2.538975	3.75029	5.544908	7.904225	10.59556	13.86117
152	1.64933	2.53432	3.744517	5.536306	7.889979	10.5726	13.82491
153	1.64509	2.529639	3.738713	5.527658	7.875667	10.54956	13.78855
154	1.640829	2.524934	3.732877	5.518964	7.861285	10.52642	13.75208
155	1.636548	2.520206	3.727011	5.510224	7.846838	10.5032	13.71553
156	1.632246	2.515455	3.721113	5.501437	7.832321	10.47989	13.67887
157	1.627926	2.51068	3.715184	5.492603	7.817738	10.4565	13.64213
158	1.623588	2.505884	3.709225	5.483723	7.803086	10.43303	13.6053
159	1.619233	2.501067	3.703236	5.474795	7.788367	10.40947	13.56838
160	1.614862	2.496229	3.697217	5.465821	7.77358	10.38582	13.53138

161	1.610476	2.491372	3.691168	5.456801	7.758727	10.3621	13.4943
162	1.606077	2.486496	3.685091	5.447736	7.743809	10.3383	13.45715
163	1.601665	2.481604	3.678988	5.438628	7.72883	10.31443	13.41992
164	1.597243	2.476695	3.67286	5.429478	7.713791	10.29048	13.38264
165	1.592812	2.471773	3.666708	5.42029	7.698698	10.26648	13.34531
166	1.588373	2.466838	3.660534	5.411064	7.683551	10.24241	13.30793
167	1.583928	2.461893	3.65434	5.401803	7.668354	10.2183	13.27051
168	1.579479	2.456937	3.648127	5.392509	7.65311	10.19413	13.23306
169	1.575025	2.451973	3.641897	5.383183	7.637821	10.16991	13.19559
170	1.57057	2.447002	3.63565	5.373827	7.622489	10.14566	13.1581
171	1.566114	2.442027	3.62939	5.364444	7.607121	10.12136	13.1206
172	1.56166	2.437048	3.623118	5.355038	7.59172	10.09704	13.0831
173	1.55721	2.432069	3.616839	5.345612	7.576293	10.07271	13.04562
174	1.552765	2.427092	3.610554	5.336172	7.560846	10.04836	13.00816
175	1.548329	2.42212	3.604268	5.326721	7.545385	10.02401	12.97075
176	1.543903	2.417156	3.597983	5.317264	7.529917	9.999668	12.93338
177	1.539489	2.412201	3.591702	5.307804	7.514446	9.975341	12.89608
178	1.53509	2.407259	3.585428	5.298346	7.49898	9.951037	12.85885
179	1.530709	2.402331	3.579166	5.288893	7.483522	9.926766	12.82171
180	1.526346	2.397421	3.572916	5.279449	7.468078	9.902531	12.78466
181	1.522005	2.392532	3.566683	5.270019	7.452653	9.878341	12.74771
182	1.517687	2.387664	3.560468	5.260604	7.437252	9.854201	12.71087
183	1.513395	2.38282	3.554273	5.251207	7.421875	9.830115	12.67415
184	1.509131	2.378003	3.548101	5.24183	7.406528	9.806087	12.63755
185	1.504895	2.373213	3.541954	5.232476	7.391214	9.782122	12.60108
186	1.500691	2.368454	3.535834	5.223148	7.375935	9.758224	12.56474
187	1.49652	2.363726	3.529742	5.213847	7.360694	9.734396	12.52854
188	1.492385	2.359034	3.523682	5.204576	7.345495	9.710644	12.49248
189	1.488286	2.354376	3.517655	5.195338	7.330341	9.686971	12.45657
190	1.484227	2.349757	3.511662	5.186134	7.315235	9.663382	12.42082
191	1.480208	2.345178	3.505708	5.176969	7.30018	9.639881	12.38523
192	1.476233	2.340641	3.499793	5.167844	7.285182	9.616474	12.34981
193	1.472303	2.33615	3.493921	5.158764	7.270244	9.593168	12.31457
194	1.468421	2.331706	3.488095	5.149732	7.255371	9.569967	12.27951
195	1.464589	2.327312	3.482318	5.14075	7.240567	9.546877	12.24464
196	1.46081	2.322971	3.476593	5.131825	7.225838	9.523906	12.20997
197	1.457085	2.318685	3.470921	5.122957	7.211186	9.501056	12.17551
198	1.453417	2.314456	3.465307	5.114151	7.196617	9.478334	12.14126
199	1.449808	2.310287	3.459751	5.105408	7.182133	9.455746	12.10722
200	1.446261	2.30618	3.454258	5.096734	7.16774	9.433295	12.07342
201	1.442777	2.302138	3.448829	5.08813	7.153441	9.410987	12.03984
202	1.439357	2.298162	3.443468	5.079599	7.139239	9.388825	12.00649
203	1.436003	2.294253	3.438174	5.071144	7.125139	9.366815	11.97339
204	1.432715	2.290413	3.432952	5.062768	7.111143	9.344958	11.94052
205	1.429494	2.286643	3.427802	5.054474	7.097255	9.323262	11.90791
206	1.426342	2.282944	3.422726	5.046264	7.083478	9.301727	11.87554

207	1.423258	2.279318	3.417727	5.038141	7.069818	9.280361	11.84344
208	1.420243	2.275765	3.412806	5.030107	7.056274	9.259166	11.81159
209	1.4173	2.272289	3.407965	5.022166	7.042854	9.238145	11.78
210	1.414427	2.268889	3.403206	5.01432	7.029559	9.217303	11.74868
211	1.411628	2.265567	3.398533	5.006573	7.016394	9.196647	11.71764
212	1.408903	2.262327	3.393947	4.99893	7.003367	9.176184	11.68688
213	1.406254	2.259171	3.389454	4.991396	6.990485	9.155925	11.65642
214	1.403684	2.256101	3.385058	4.983978	6.977757	9.13588	11.62627
215	1.401194	2.253121	3.380762	4.976682	6.96519	9.116061	11.59645
216	1.398787	2.250235	3.376572	4.969513	6.952794	9.096478	11.56696
217	1.396465	2.247443	3.372489	4.962476	6.940573	9.07714	11.53782
218	1.394229	2.244749	3.368518	4.955575	6.928535	9.058052	11.50903
219	1.39208	2.242155	3.364661	4.948816	6.916687	9.039224	11.48061
220	1.39002	2.239662	3.360922	4.942202	6.905031	9.020662	11.45257
221	1.388052	2.237274	3.357303	4.935738	6.893577	9.002376	11.42491
222	1.386174	2.23499	3.353806	4.929425	6.882324	8.984365	11.39764
223	1.384388	2.232812	3.350432	4.923265	6.871276	8.966633	11.37075
224	1.382693	2.23074	3.347181	4.917259	6.860435	8.949182	11.34425
225	1.381091	2.228774	3.344054	4.911408	6.8498	8.932013	11.31815
226	1.37958	2.226915	3.341053	4.905715	6.839376	8.91513	11.29244
227	1.378164	2.225165	3.33818	4.900182	6.829166	8.898536	11.26712
228	1.376841	2.223524	3.335436	4.894812	6.819174	8.882239	11.24222
229	1.375613	2.221994	3.332824	4.889607	6.809405	8.866242	11.21773
230	1.374481	2.220577	3.330345	4.884573	6.799863	8.850553	11.19366
231	1.373445	2.219274	3.328002	4.87971	6.790552	8.835175	11.17001
232	1.372508	2.218087	3.325798	4.875024	6.781478	8.820115	11.1468
233	1.371668	2.217016	3.323733	4.870516	6.772643	8.805378	11.12402
234	1.370929	2.216063	3.32181	4.86619	6.764052	8.79097	11.10169
235	1.37029	2.21523	3.320031	4.862049	6.75571	8.776895	11.07981
236	1.369752	2.214518	3.318399	4.858096	6.747621	8.763159	11.05839
237	1.369316	2.213927	3.316914	4.854332	6.739786	8.749763	11.03743
238	1.368982	2.213459	3.315579	4.85076	6.73221	8.736713	11.01694
239	1.368751	2.213114	3.314393	4.847382	6.724893	8.724011	10.99691
240	1.368622	2.212893	3.313357	4.844199	6.717838	8.711659	10.97735
241	1.368597	2.212796	3.312474	4.841212	6.711049	8.69966	10.95826
242	1.368674	2.212823	3.311742	4.838421	6.704522	8.688012	10.93964
243	1.368853	2.212973	3.31116	4.835825	6.698257	8.676712	10.92149
244	1.369135	2.213246	3.310729	4.833423	6.692253	8.665759	10.9038
245	1.369519	2.213641	3.310446	4.831213	6.686507	8.655152	10.88658
246	1.370003	2.214158	3.310311	4.829195	6.681018	8.644886	10.86981
247	1.37059	2.214796	3.310324	4.827366	6.675785	8.63496	10.85349
248	1.371277	2.215555	3.310484	4.825728	6.670806	8.625373	10.83763
249	1.372064	2.216434	3.310789	4.824277	6.666079	8.616121	10.82221
250	1.372953	2.217432	3.31124	4.823014	6.661603	8.607203	10.80723
251	1.373941	2.218549	3.311835	4.821937	6.657376	8.598615	10.7927
252	1.375029	2.219785	3.312572	4.821042	6.653394	8.590352	10.7786

253	1.376216	2.221138	3.313451	4.820328	6.649652	8.582407	10.76492
254	1.377502	2.222607	3.314468	4.81979	6.646146	8.574776	10.75166
255	1.378888	2.224191	3.315622	4.819427	6.642872	8.567451	10.7388
256	1.380371	2.225889	3.316912	4.819236	6.639825	8.560427	10.72635
257	1.381952	2.2277	3.318336	4.819213	6.637002	8.553698	10.71429
258	1.383631	2.229625	3.319892	4.819357	6.634398	8.547259	10.70262
259	1.385408	2.231661	3.321579	4.819665	6.632012	8.541107	10.69132
260	1.387282	2.233808	3.323396	4.820135	6.629838	8.535236	10.6804
261	1.389254	2.236066	3.325342	4.820765	6.627874	8.529639	10.66984
262	1.391323	2.238434	3.327414	4.821551	6.626114	8.524313	10.65965
263	1.393487	2.240909	3.329611	4.822491	6.624556	8.519251	10.6498
264	1.395745	2.24349	3.33193	4.823583	6.623195	8.514446	10.64029
265	1.398097	2.246177	3.33437	4.824823	6.622027	8.509895	10.63112
266	1.400542	2.248968	3.336929	4.826208	6.621047	8.505589	10.62227
267	1.403078	2.251861	3.339605	4.827737	6.620252	8.501523	10.61373
268	1.405705	2.254855	3.342396	4.829405	6.619637	8.497692	10.60551
269	1.408422	2.257949	3.345301	4.831211	6.619198	8.494088	10.59758
270	1.411227	2.261141	3.348316	4.833151	6.618932	8.490708	10.58995
271	1.41412	2.26443	3.351442	4.835223	6.618833	8.487545	10.5826
272	1.4171	2.267814	3.354674	4.837423	6.618897	8.484592	10.57552
273	1.420165	2.271293	3.358011	4.839748	6.61912	8.481842	10.56872
274	1.423315	2.274864	3.361451	4.842195	6.619497	8.47929	10.56216
275	1.426549	2.278525	3.364991	4.84476	6.620022	8.476927	10.55586
276	1.429865	2.282277	3.36863	4.847441	6.620691	8.474748	10.54979
277	1.433263	2.286115	3.372365	4.850233	6.621498	8.472744	10.54395
278	1.436741	2.29004	3.376192	4.853132	6.622437	8.470909	10.53833
279	1.440298	2.294048	3.380109	4.856134	6.623503	8.469232	10.53292
280	1.443934	2.298138	3.384114	4.859235	6.62469	8.467709	10.5277
281	1.447646	2.302308	3.388203	4.862431	6.62599	8.466328	10.52267
282	1.451434	2.306557	3.392375	4.865717	6.627399	8.465082	10.51781
283	1.455296	2.310882	3.396625	4.869091	6.628912	8.463966	10.51312
284	1.459232	2.315282	3.400952	4.872547	6.630521	8.462968	10.50858
285	1.46324	2.319755	3.405353	4.876081	6.632222	8.462083	10.50419
286	1.46732	2.324299	3.409825	4.87969	6.634007	8.461301	10.49993
287	1.471469	2.328912	3.414365	4.883369	6.635871	8.460614	10.49579
288	1.475687	2.333592	3.41897	4.887115	6.637809	8.460015	10.49176
289	1.479971	2.338337	3.423638	4.890922	6.639814	8.459496	10.48783
290	1.484321	2.343145	3.428365	4.894787	6.641881	8.459049	10.48399
291	1.488734	2.348013	3.433148	4.898705	6.644002	8.458665	10.48024
292	1.493209	2.352939	3.437983	4.902671	6.646172	8.458335	10.47654
293	1.497745	2.35792	3.442867	4.906678	6.64838	8.458046	10.47291
294	1.502338	2.362952	3.447793	4.91072	6.650616	8.457786	10.4693
295	1.506988	2.368034	3.452759	4.914791	6.652874	8.457545	10.46572
296	1.511691	2.373161	3.45776	4.918884	6.655145	8.457313	10.46215
297	1.516447	2.37833	3.462792	4.922994	6.657421	8.457076	10.45857
298	1.521253	2.38354	3.467849	4.927113	6.65969	8.456824	10.45497

299	1.526108	2.388787	3.472929	4.931237	6.661947	8.456547	10.45134
300	1.531009	2.394067	3.478026	4.935358	6.664182	8.456232	10.44765
301	1.535955	2.399378	3.483136	4.939471	6.666387	8.45587	10.44391
302	1.540942	2.404716	3.488254	4.943567	6.668551	8.455444	10.44008
303	1.545969	2.410077	3.493375	4.94764	6.670665	8.454947	10.43616
304	1.551033	2.415458	3.498493	4.951683	6.672718	8.45436	10.43213
305	1.556133	2.420856	3.503603	4.955687	6.6747	8.453674	10.42797
306	1.561264	2.426265	3.5087	4.959645	6.676602	8.452875	10.42366
307	1.566426	2.431684	3.51378	4.963551	6.678413	8.451951	10.4192
308	1.571616	2.437108	3.518835	4.967396	6.680123	8.450888	10.41456
309	1.57683	2.442533	3.523862	4.971174	6.681723	8.449674	10.40972
310	1.582067	2.447956	3.528854	4.974876	6.683202	8.448295	10.40468
311	1.587325	2.453373	3.533808	4.978496	6.68455	8.44674	10.39942
312	1.5926	2.45878	3.538716	4.982026	6.685759	8.444997	10.39391
313	1.59789	2.464173	3.543576	4.98546	6.686819	8.443054	10.38816
314	1.603193	2.46955	3.54838	4.98879	6.687719	8.440898	10.38213
315	1.608506	2.474906	3.553125	4.99201	6.688453	8.438519	10.37582
316	1.613827	2.480237	3.557806	4.995113	6.68901	8.435905	10.36922
317	1.619153	2.485541	3.562418	4.998092	6.689381	8.433043	10.36231
318	1.624481	2.490813	3.566954	5.00094	6.689556	8.429922	10.35506
319	1.62981	2.496051	3.571411	5.00365	6.689528	8.426532	10.34748
320	1.635136	2.501249	3.575783	5.006215	6.689285	8.422859	10.33955
321	1.640458	2.506404	3.580066	5.008629	6.688822	8.418897	10.33125
322	1.645772	2.511514	3.584256	5.010888	6.688131	8.414635	10.32257
323	1.651078	2.516578	3.588351	5.012989	6.687211	8.41007	10.31352
324	1.656373	2.521592	3.592347	5.014927	6.686055	8.405199	10.30408
325	1.661657	2.526554	3.596243	5.0167	6.68466	8.400016	10.29425
326	1.666927	2.531462	3.600035	5.018305	6.683023	8.394516	10.28402
327	1.672183	2.536317	3.603724	5.019742	6.681145	8.388702	10.27341
328	1.677424	2.541116	3.607308	5.02101	6.679025	8.382576	10.2624
329	1.682649	2.54586	3.610788	5.022111	6.676667	8.37614	10.25101
330	1.687858	2.550548	3.614163	5.023044	6.674069	8.369393	10.23923
331	1.693051	2.555179	3.617434	5.023811	6.671236	8.362341	10.22708
332	1.698225	2.559754	3.6206	5.024411	6.668166	8.354985	10.21455
333	1.703382	2.564271	3.62366	5.024845	6.664861	8.347327	10.20164
334	1.70852	2.56873	3.626615	5.025114	6.661323	8.339369	10.18837
335	1.713638	2.57313	3.629465	5.025217	6.657552	8.331112	10.17473
336	1.718736	2.577471	3.632209	5.025154	6.65355	8.322559	10.16072
337	1.723812	2.581753	3.634847	5.024928	6.649319	8.313713	10.14635
338	1.728868	2.585974	3.637379	5.024537	6.644858	8.304575	10.13163
339	1.733901	2.590135	3.639805	5.023982	6.640169	8.295146	10.11655
340	1.738911	2.594234	3.642124	5.023263	6.635253	8.285429	10.10111
341	1.743897	2.598272	3.644336	5.022381	6.630112	8.275426	10.08533
342	1.748859	2.602247	3.646442	5.021337	6.624746	8.265138	10.0692
343	1.753797	2.60616	3.64844	5.020129	6.619157	8.254567	10.05272
344	1.758708	2.610009	3.650331	5.01876	6.613345	8.243716	10.0359

345	1.763593	2.613795	3.652114	5.017228	6.607311	8.232585	10.01875
346	1.768451	2.617516	3.65379	5.015535	6.601057	8.221177	10.00126
347	1.773281	2.621172	3.655358	5.01368	6.594583	8.209495	9.983433
348	1.778083	2.624762	3.656817	5.011665	6.587891	8.197538	9.965278
349	1.782855	2.628287	3.658168	5.00949	6.580982	8.18531	9.946795
350	1.787598	2.631745	3.65941	5.007154	6.573857	8.172813	9.927988
351	1.792309	2.635135	3.660544	5.004657	6.566516	8.160048	9.908858
352	1.796989	2.638458	3.661569	5.002003	6.558963	8.147018	9.889412
353	1.801638	2.641714	3.662485	4.99919	6.551198	8.133726	9.86965
354	1.806254	2.644902	3.663294	4.99622	6.543222	8.120173	9.849576
355	1.810838	2.648021	3.663994	4.993093	6.535038	8.106362	9.829193
356	1.815388	2.651073	3.664587	4.989811	6.526649	8.092298	9.808507
357	1.819905	2.654056	3.665072	4.986375	6.518053	8.077979	9.787519
358	1.824388	2.656971	3.665451	4.982785	6.509255	8.063413	9.766235
359	1.828836	2.659817	3.665723	4.979043	6.500256	8.048597	9.744656
360	1.833249	2.662594	3.665887	4.975148	6.491055	8.033537	9.722785
361	1.837627	2.665303	3.665946	4.971103	6.481658	8.018234	9.700627
362	1.841968	2.667941	3.665898	4.966907	6.472064	8.002692	9.678185
363	1.846273	2.67051	3.665745	4.962563	6.462275	7.986912	9.655463
364	1.850541	2.67301	3.665486	4.95807	6.452293	7.970898	9.632463
365	1.854771	2.675439	3.665122	4.95343	6.44212	7.95465	9.609191
366	1.858964	2.677799	3.664652	4.948643	6.431756	7.938173	9.585648
367	1.863118	2.680089	3.664078	4.943711	6.421206	7.921469	9.561837
368	1.867233	2.682308	3.663399	4.938635	6.410469	7.904541	9.537764
369	1.871308	2.684456	3.662616	4.933414	6.399547	7.887389	9.513429
370	1.875344	2.686533	3.661729	4.928051	6.388441	7.870017	9.488838
371	1.879339	2.68854	3.660738	4.922546	6.377155	7.852427	9.463993
372	1.883294	2.690476	3.659644	4.916902	6.365691	7.834626	9.438902
373	1.887208	2.692343	3.65845	4.91112	6.354053	7.816617	9.413569
374	1.891082	2.69414	3.657156	4.905204	6.342245	7.798406	9.388002
375	1.894915	2.695869	3.655764	4.899156	6.33027	7.779997	9.362208
376	1.898709	2.69753	3.654275	4.892978	6.318133	7.761396	9.336193
377	1.902462	2.699124	3.65269	4.886672	6.305837	7.742607	9.309962
378	1.906174	2.700651	3.651011	4.880242	6.293385	7.723635	9.283523
379	1.909847	2.702111	3.64924	4.87369	6.280781	7.704485	9.25688
380	1.91348	2.703507	3.647377	4.867017	6.268029	7.685163	9.230042
381	1.917072	2.704838	3.645425	4.860227	6.255132	7.665673	9.203012
382	1.920625	2.706105	3.643384	4.853322	6.242095	7.64602	9.1758
383	1.924138	2.707309	3.641256	4.846304	6.22892	7.626208	9.14841
384	1.927611	2.708449	3.639043	4.839177	6.215612	7.606244	9.120848
385	1.931045	2.709528	3.636745	4.831941	6.202174	7.58613	9.093121
386	1.93444	2.710546	3.634365	4.8246	6.188609	7.565872	9.065233
387	1.937795	2.711504	3.631904	4.817156	6.174922	7.545475	9.037192
388	1.941111	2.712401	3.629363	4.809612	6.161115	7.524944	9.009005
389	1.944389	2.71324	3.626744	4.80197	6.147192	7.504283	8.980675
390	1.947628	2.714021	3.624048	4.794233	6.133158	7.483498	8.952211

391	1.950828	2.714744	3.621277	4.786402	6.119015	7.462593	8.923616
392	1.95399	2.71541	3.618432	4.778481	6.104767	7.441571	8.894898
393	1.957114	2.716021	3.615515	4.770472	6.090418	7.420439	8.866063
394	1.960201	2.716577	3.612528	4.762378	6.075972	7.399201	8.837114
395	1.963251	2.71708	3.609473	4.754201	6.061432	7.377862	8.808063
396	1.966264	2.71753	3.606351	4.745944	6.046801	7.356426	8.778908
397	1.969242	2.717929	3.603163	4.737611	6.032085	7.334899	8.74966
398	1.972184	2.718277	3.599913	4.729202	6.017285	7.313285	8.720325
399	1.97509	2.718575	3.5966	4.720721	6.002407	7.291588	8.690905
400	1.977962	2.718826	3.593228	4.712171	5.987453	7.269813	8.661408
401	1.980799	2.719028	3.589798	4.703554	5.972427	7.247966	8.631841
402	1.983603	2.719184	3.586311	4.694872	5.957332	7.226048	8.602206
403	1.986373	2.719294	3.582768	4.686127	5.94217	7.204064	8.572509
404	1.98911	2.719359	3.57917	4.67732	5.926943	7.182016	8.54275
405	1.991813	2.719379	3.575519	4.668455	5.911656	7.159908	8.512938
406	1.994484	2.719355	3.571816	4.659532	5.896309	7.137744	8.483075
407	1.997123	2.719289	3.568062	4.650552	5.880906	7.115527	8.453164
408	1.99973	2.71918	3.564259	4.64152	5.865449	7.093259	8.423211
409	2.002305	2.719029	3.560407	4.632434	5.849941	7.070944	8.393218
410	2.004849	2.718838	3.556508	4.6233	5.834384	7.048585	8.363191
411	2.007362	2.718606	3.552563	4.614116	5.818781	7.026186	8.333132
412	2.009845	2.718336	3.548574	4.604886	5.803133	7.003749	8.303044
413	2.012297	2.718027	3.544541	4.595612	5.787445	6.981278	8.272934
414	2.01472	2.71768	3.540466	4.586294	5.771717	6.958776	8.242804
415	2.017114	2.717297	3.53635	4.576936	5.755954	6.936245	8.212658
416	2.019479	2.716878	3.532195	4.567539	5.740157	6.91369	8.1825
417	2.021816	2.716424	3.528002	4.558105	5.724328	6.891114	8.152333
418	2.024125	2.715935	3.523771	4.548635	5.70847	6.868518	8.122162
419	2.026406	2.715413	3.519505	4.539131	5.692586	6.845907	8.09199
420	2.028661	2.714858	3.515205	4.529596	5.676679	6.823283	8.061821
421	2.030889	2.714272	3.510871	4.520031	5.660749	6.80065	8.031658
422	2.033091	2.713655	3.506505	4.510438	5.644801	6.77801	8.001505
423	2.035268	2.713008	3.50211	4.50082	5.628837	6.755367	7.971366
424	2.03742	2.712332	3.497685	4.491177	5.612858	6.732724	7.941245
425	2.039547	2.711627	3.493232	4.481511	5.596867	6.710083	7.911144
426	2.041651	2.710896	3.488753	4.471825	5.580867	6.687448	7.881068
427	2.043732	2.710138	3.484248	4.46212	5.56486	6.664821	7.85102
428	2.04579	2.709355	3.47972	4.452398	5.548849	6.642206	7.821004
429	2.047825	2.708547	3.475169	4.442661	5.532836	6.619606	7.791024
430	2.04984	2.707716	3.470598	4.432911	5.516824	6.597022	7.761082
431	2.051833	2.706862	3.466006	4.42315	5.500813	6.574459	7.731182
432	2.053806	2.705987	3.461396	4.413379	5.484808	6.551919	7.701327
433	2.05576	2.705092	3.45677	4.403601	5.468812	6.529405	7.671522
434	2.057694	2.704176	3.452127	4.393817	5.452824	6.50692	7.641768
435	2.059611	2.703242	3.44747	4.384029	5.436849	6.484467	7.612072
436	2.061509	2.702291	3.442801	4.374239	5.420888	6.462049	7.582433

437	2.06339	2.701323	3.43812	4.364449	5.404944	6.439667	7.552857
438	2.065256	2.700339	3.433429	4.35466	5.38902	6.417327	7.523347
439	2.067105	2.69934	3.428729	4.344874	5.373116	6.395029	7.493906
440	2.06894	2.698329	3.424022	4.335095	5.357238	6.372777	7.464538
441	2.07076	2.697304	3.419309	4.325322	5.341385	6.350573	7.435243
442	2.072566	2.696268	3.41459	4.315557	5.325559	6.328419	7.406026
443	2.074358	2.695219	3.409866	4.305799	5.30976	6.306314	7.376886
444	2.076136	2.694159	3.405137	4.29605	5.293988	6.28426	7.347823
445	2.0779	2.693086	3.400403	4.286309	5.278245	6.262257	7.318839
446	2.07965	2.692002	3.395664	4.276577	5.262531	6.240305	7.289933
447	2.081386	2.690906	3.390922	4.266855	5.246845	6.218405	7.261107
448	2.083108	2.689798	3.386174	4.257143	5.231189	6.196558	7.232362
449	2.084816	2.68868	3.381423	4.24744	5.215564	6.174765	7.203698
450	2.086511	2.68755	3.376668	4.237748	5.199968	6.153025	7.175115
451	2.088192	2.686409	3.37191	4.228066	5.184403	6.131339	7.146614
452	2.089858	2.685256	3.367148	4.218394	5.168869	6.109706	7.118194
453	2.091509	2.684091	3.36238	4.208731	5.153362	6.088124	7.089852
454	2.093145	2.682914	3.357607	4.199075	5.137883	6.066593	7.061588
455	2.094765	2.681721	3.352826	4.189425	5.122429	6.045108	7.033398
456	2.096368	2.680515	3.348037	4.179782	5.107	6.023672	7.005283
457	2.097954	2.679293	3.34324	4.170142	5.091594	6.00228	6.977238
458	2.099521	2.678055	3.338434	4.160506	5.07621	5.980932	6.949264
459	2.10107	2.676799	3.333617	4.150871	5.060845	5.959625	6.921358
460	2.102599	2.675527	3.328788	4.141238	5.045501	5.93836	6.893518

Supplementary Table 4. Panel B.

Percentile values of urine flow acceleration of boys by voided volumes. The first column represents voided volumes. The first row shows 3–97th percentile values.