

**Table S1.** Estimated richness of food resources produced by farmers of Jardín in a) coffee-banana plantations, b) gardens, and c) grazing lands. We depict the number of sampling units (sample size), the method (interpolated, observed, or extrapolated), the diversity order, the diversity estimate of order  $q$  ( $qD$ ), the 95% (default) lower and upper confidence limits of diversity ( $qD.LCL$ ,  $qD.UCL$ ), and the sample coverage estimate ( $SC$ ) along with the 95% (default) lower and upper confidence limits of sample coverage ( $SC.LCL$ ,  $SC.UCL$ ).

a) Coffee-banana plantations							
Number of sampling units	method	order	$qD$	$qD.LCL$	$qD.UCL$ $SC$	$SC.LCL$ $CL$	$SC.UCL$ $CL$
1	interpolated	0	2.76	2.312	3.208 0.552	0.435	0.669
2	interpolated	0	3.997	3.471	4.523 0.733	0.641	0.825
3	interpolated	0	4.734	4.065	5.403 0.799	0.726	0.872
4	interpolated	0	5.289	4.459	6.119 0.828	0.765	0.892
6	interpolated	0	6.193	5.045	7.340 0.855	0.799	0.911
7	interpolated	0	6.593	5.292	7.894 0.862	0.808	0.916
8	interpolated	0	6.973	5.522	8.423 0.868	0.816	0.921
9	interpolated	0	7.336	5.74	8.932 0.873	0.822	0.924
11	interpolated	0	8.026	6.149	9.904 0.880	0.83	0.93
12	interpolated	0	8.356	6.343	10.370 0.883	0.834	0.933
13	interpolated	0	8.678	6.53	10.826 0.886	0.836	0.936
15	interpolated	0	9.3	6.888	11.711 0.891	0.841	0.942
16	interpolated	0	9.6	7.058	12.141 0.894	0.843	0.945
17	interpolated	0	9.893	7.222	12.564 0.896	0.845	0.947
18	interpolated	0	10.18	7.38	12.980 0.899	0.847	0.95
20	interpolated	0	10.73	7.675	13.792 0.903	0.85	0.957
			3				
21	interpolated	0	11	7.812	14.188 0.906	0.852	0.96
22	interpolated	0	11.26	7.941	14.579 0.908	0.854	0.963
24	interpolated	0	11.76	8.178	15.342 0.913	0.857	0.969
25	observed	0	12	8.285	15.715 0.915	0.859	0.972
26	extrapolated	0	12.23	8.385	16.082 0.918	0.86	0.975
			4				
27	extrapolated	0	12.46	8.476	16.445 0.920	0.862	0.978
			1				
28	extrapolated	0	12.68	8.561	16.802 0.922	0.864	0.98
			2				
29	extrapolated	0	12.89	8.639	17.155 0.924	0.866	0.982
			7				
31	extrapolated	0	13.31	8.774	17.846 0.928	0.87	0.987
32	extrapolated	0	13.50	8.832	18.184 0.930	0.871	0.989
			8				
33	extrapolated	0	13.70	8.883	18.518 0.932	0.873	0.991
			1				

34	extrapolated	0	13.88 8	8.929	18.847	0.934	0.875	0.993
36	extrapolated	0	14.24 8	9.004	19.492	0.937	0.879	0.996
37	extrapolated	0	14.42 1	9.034	19.808	0.939	0.88	0.998
38	extrapolated	0	14.58 9	9.058	20.120	0.941	0.882	0.999
39	extrapolated	0	14.75 3	9.078	20.427	0.942	0.884	1
41	extrapolated	0	15.06 7	9.104	21.029	0.945	0.887	1
42	extrapolated	0	15.21 7	9.11	21.324	0.947	0.889	1
43	extrapolated	0	15.36 4	9.113	21.614	0.948	0.891	1
44	extrapolated	0	15.50 6	9.112	21.901	0.950	0.892	1
46	extrapolated	0	15.78	9.098	22.462	0.952	0.895	1
47	extrapolated	0	15.91 1	9.087	22.736	0.954	0.897	1
48	extrapolated	0	16.03 9	9.072	23.007	0.955	0.899	1
50	extrapolated	0	16.28 5	9.033	23.536	0.957	0.902	1

**b) Gardens**

Number of sampling units	method	order	qD	qD.LCL	qD.UCL SC	SC.L CL	SC.U CL	
1	interpolated	0	4.444	3.65	5.239	0.153	0.106	0.2
2	interpolated	0	8.208	6.853	9.563	0.275	0.206	0.344
3	interpolated	0	11.43	9.64	13.221	0.372	0.294	0.45
			1					
5	interpolated	0	16.66	14.188	19.150	0.512	0.434	0.591
			9					
6	interpolated	0	18.83	16.063	21.612	0.563	0.487	0.639
			8					
7	interpolated	0	20.77	17.735	23.824	0.605	0.532	0.678
			9					
9	interpolated	0	24.13	20.607	27.667	0.669	0.602	0.735
			7					
10	interpolated	0	25.61	21.86	29.359	0.693	0.63	0.757
12	interpolated	0	28.24	24.091	32.389	0.733	0.675	0.791
13	interpolated	0	29.42	25.095	33.758	0.749	0.694	0.805
			6					
14	interpolated	0	30.54	26.037	35.044	0.764	0.71	0.817

16	interpolated	0	32.58 5	27.766	37.404	0.788	0.737	0.838
17	interpolated	0	33.52 8	28.563	38.492	0.798	0.749	0.848
19	interpolated	0	35.28	30.045	40.515	0.816	0.768	0.864
20	interpolated	0	36.09 7	30.736	41.459	0.824	0.776	0.872
21	interpolated	0	36.88	31.396	42.365	0.831	0.783	0.879
23	interpolated	0	38.35 4	32.632	44.075	0.843	0.795	0.892
24	interpolated	0	39.04 9	33.212	44.886	0.849	0.8	0.898
26	interpolated	0	40.37	34.3	46.440	0.858	0.807	0.909
27	observed	0	41	34.812	47.188	0.863	0.811	0.915
28	extrapolated	0	41.61	35.301	47.920	0.867	0.814	0.92
29	extrapolated	0	42.20 2	35.769	48.635	0.871	0.817	0.925
30	extrapolated	0	42.77 5	36.215	49.335	0.875	0.82	0.929
32	extrapolated	0	43.87	37.045	50.694	0.883	0.827	0.938
33	extrapolated	0	44.39 2	37.429	51.355	0.886	0.83	0.942
34	extrapolated	0	44.89 8	37.794	52.003	0.890	0.833	0.946
36	extrapolated	0	45.86 4	38.465	53.263	0.896	0.839	0.953
37	extrapolated	0	46.32 5	38.773	53.877	0.899	0.842	0.957
38	extrapolated	0	46.77 2	39.064	54.480	0.903	0.845	0.96
40	extrapolated	0	47.62 5	39.596	55.654	0.908	0.851	0.965
41	extrapolated	0	48.03 2	39.838	56.226	0.911	0.854	0.968
43	extrapolated	0	48.80 9	40.278	57.339	0.917	0.86	0.973
44	extrapolated	0	49.17 9	40.477	57.881	0.919	0.863	0.975
45	extrapolated	0	49.53 8	40.664	58.413	0.922	0.866	0.977
47	extrapolated	0	50.22 4	41	59.448	0.926	0.871	0.981
48	extrapolated	0	50.55 1	41.15	59.952	0.929	0.874	0.983
49	extrapolated	0	50.86 8	41.29	60.446	0.931	0.877	0.985

51	extrapolated	0	51.47 3	41.54	61.406 0.935	0.882	0.988
52	extrapolated	0	51.76 2	41.651	61.873 0.937	0.884	0.99
54	extrapolated	0	52.31 3	41.847	62.779 0.941	0.889	0.993

c) Grazing lands							
Number of sampling units	method	order	qD	qD.LCL	qD.UCL SC	SC.L CL	SC.U CL
1	interpolated	0	1	0.431	1.569 0.200	0.053	0.347
1	interpolated	0	1	0.431	1.569 0.200	0.053	0.347
2	interpolated	0	1.8	0.881	2.719 0.352	0.144	0.559
3	interpolated	0	2.448	1.293	3.604 0.466	0.24	0.692
3	interpolated	0	2.448	1.293	3.604 0.466	0.24	0.692
4	interpolated	0	2.982	1.651	4.313 0.552	0.327	0.777
5	interpolated	0	3.431	1.957	4.904 0.617	0.399	0.834
6	interpolated	0	3.814	2.216	5.412 0.666	0.458	0.873
6	interpolated	0	3.814	2.216	5.412 0.666	0.458	0.873
7	interpolated	0	4.148	2.435	5.861 0.703	0.506	0.901
8	interpolated	0	4.445	2.623	6.267 0.733	0.544	0.922
8	interpolated	0	4.445	2.623	6.267 0.733	0.544	0.922
9	interpolated	0	4.712	2.783	6.641 0.756	0.574	0.938
10	interpolated	0	4.956	2.923	6.989 0.774	0.597	0.95
11	interpolated	0	5.182	3.046	7.319 0.787	0.614	0.96
11	interpolated	0	5.182	3.046	7.319 0.787	0.614	0.96
12	interpolated	0	5.396	3.157	7.634 0.796	0.624	0.967
13	interpolated	0	5.6	3.26	7.940 0.800	0.628	0.972
14	interpolated	0	5.8	3.359	8.241 0.800	0.624	0.976
15	observed	0	6	3.458	8.542 0.813	0.643	0.984
16	extrapolated	0	6.187	3.544	8.830 0.826	0.662	0.989
16	extrapolated	0	6.187	3.544	8.830 0.826	0.662	0.989
17	extrapolated	0	6.361	3.62	9.102 0.837	0.681	0.994
18	extrapolated	0	6.523	3.687	9.360 0.848	0.698	0.999
18	extrapolated	0	6.523	3.687	9.360 0.848	0.698	0.999
19	extrapolated	0	6.675	3.746	9.605 0.858	0.714	1
20	extrapolated	0	6.817	3.797	9.837 0.868	0.729	1
21	extrapolated	0	6.949	3.842	10.057 0.877	0.744	1
21	extrapolated	0	6.949	3.842	10.057 0.877	0.744	1
22	extrapolated	0	7.073	3.88	10.265 0.885	0.757	1
23	extrapolated	0	7.188	3.912	10.463 0.893	0.77	1
24	extrapolated	0	7.295	3.94	10.651 0.900	0.782	1
24	extrapolated	0	7.295	3.94	10.651 0.900	0.782	1

25	extrapolated	0	7.395	3.962	10.829	0.906	0.793	1
26	extrapolated	0	7.489	3.98	10.998	0.913	0.804	1
27	extrapolated	0	7.577	3.995	11.158	0.918	0.814	1
27	extrapolated	0	7.577	3.995	11.158	0.918	0.814	1
28	extrapolated	0	7.658	4.006	11.311	0.924	0.824	1
29	extrapolated	0	7.734	4.013	11.455	0.929	0.833	1
30	extrapolated	0	7.805	4.018	11.592	0.934	0.841	1

**Table S2.** Estimated richness of bird species in a) forests, b) coffee-banana plantations, c) gardens, d) grazing lands, and e) town. We depict the number of individuals (sample size), the method (interpolated, observed, or extrapolated), the diversity order, the diversity estimate of order q (qD), the 95% (default) lower and upper confidence limits of diversity (qD.LCL, qD.UCL), and the sample coverage estimate (SC) along with the 95% (default) lower and upper confidence limits of sample coverage (SC.LCL, SC.UCL).

a) Forests								
Number of individuals	method	order	qD	qD.LC L	qD.UC L	SC	SC.LC L	SC.U CL
1	interpolated	0	1	1	1	0.051	0.025	0.077
5	interpolated	0	4.539	4.339	4.738	0.21	0.134	0.286
10	interpolated	0	8.201	7.592	8.811	0.342	0.257	0.428
15	interpolated	0	11.297	10.276	12.318	0.432	0.353	0.511
20	interpolated	0	13.995	12.609	15.382	0.499	0.429	0.568
25	interpolated	0	16.393	14.693	18.093	0.551	0.49	0.612
30	interpolated	0	18.549	16.581	20.517	0.594	0.541	0.648
35	interpolated	0	20.501	18.305	22.696	0.632	0.583	0.68
40	interpolated	0	22.274	19.885	24.663	0.665	0.62	0.71
45	interpolated	0	23.888	21.333	26.442	0.695	0.652	0.738
50	interpolated	0	25.355	22.658	28.052	0.723	0.681	0.766
55	interpolated	0	26.687	23.864	29.51	0.749	0.706	0.792
60	interpolated	0	27.894	24.957	30.83	0.773	0.729	0.817
65	interpolated	0	28.982	25.94	32.024	0.796	0.75	0.841
70	interpolated	0	29.96	26.816	33.104	0.817	0.77	0.864
75	interpolated	0	30.833	27.588	34.079	0.837	0.788	0.886
80	interpolated	0	31.608	28.258	34.959	0.856	0.805	0.907
85	interpolated	0	32.292	28.83	35.754	0.874	0.821	0.926
90	interpolated	0	32.89	29.308	36.472	0.89	0.835	0.945
91	observed	0	33	29.393	36.607	0.893	0.838	0.948
92	extrapolated	0	33.107	29.474	36.74	0.896	0.84	0.952
96	extrapolated	0	33.505	29.764	37.246	0.907	0.85	0.965
101	extrapolated	0	33.943	30.056	37.829	0.92	0.861	0.978
106	extrapolated	0	34.322	30.279	38.366	0.93	0.871	0.99
110	extrapolated	0	34.59	30.412	38.768	0.938	0.878	0.998
115	extrapolated	0	34.884	30.528	39.239	0.946	0.886	1.006

120	extrapolated	0	35.138	30.597	39.68	0.953	0.893	1.013
125	extrapolated	0	35.359	30.624	40.095	0.959	0.9	1.019
129	extrapolated	0	35.515	30.62	40.41	0.964	0.904	1.023
134	extrapolated	0	35.686	30.587	40.785	0.969	0.91	1.027
139	extrapolated	0	35.834	30.528	41.141	0.973	0.915	1.031
144	extrapolated	0	35.963	30.446	41.48	0.976	0.919	1.034
148	extrapolated	0	36.054	30.368	41.739	0.979	0.923	1.035
153	extrapolated	0	36.153	30.256	42.051	0.982	0.926	1.037
158	extrapolated	0	36.24	30.131	42.348	0.984	0.93	1.038
163	extrapolated	0	36.314	29.995	42.634	0.986	0.933	1.04
167	extrapolated	0	36.367	29.88	42.854	0.988	0.935	1.04
172	extrapolated	0	36.425	29.731	43.119	0.989	0.938	1.041
177	extrapolated	0	36.475	29.576	43.374	0.991	0.941	1.041
182	extrapolated	0	36.519	29.418	43.62	0.992	0.943	1.041

**b) Coffee-  
banana  
plantations**

Number of individuals	method	order	qD	qD.LC L	qD.UC L	SC	SC.LC L	SC.U CL
1	interpolated	0	1	1	1	0.036	0.026	0.045
7	interpolated	0	6.31	6.153	6.466	0.216	0.173	0.259
14	interpolated	0	11.307	10.809	11.804	0.37	0.316	0.424
20	interpolated	0	14.834	14.017	15.65	0.466	0.412	0.521
27	interpolated	0	18.303	17.132	19.473	0.55	0.498	0.602
33	interpolated	0	20.859	19.408	22.31	0.605	0.554	0.655
40	interpolated	0	23.472	21.719	25.225	0.654	0.604	0.704
46	interpolated	0	25.462	23.465	27.459	0.687	0.637	0.737
53	interpolated	0	27.551	25.28	29.822	0.719	0.669	0.77
60	interpolated	0	29.431	26.891	31.972	0.746	0.695	0.798
66	interpolated	0	30.902	28.131	33.672	0.766	0.714	0.818
73	interpolated	0	32.473	29.432	35.515	0.787	0.734	0.84
79	interpolated	0	33.709	30.433	36.986	0.803	0.75	0.857
86	interpolated	0	35.034	31.48	38.588	0.82	0.766	0.875
92	interpolated	0	36.078	32.283	39.874	0.834	0.779	0.889
99	interpolated	0	37.197	33.115	41.279	0.848	0.792	0.904
105	interpolated	0	38.078	33.746	42.41	0.86	0.803	0.917
112	interpolated	0	39.022	34.393	43.651	0.872	0.814	0.93
119	interpolated	0	39.883	34.95	44.817	0.883	0.824	0.943
120	observed	0	40	35.023	44.977	0.885	0.825	0.945
121	extrapolated	0	40.115	35.094	45.137	0.886	0.826	0.946
127	extrapolated	0	40.775	35.485	46.066	0.895	0.834	0.956
133	extrapolated	0	41.385	35.82	46.951	0.903	0.841	0.965

139	extrapolated	0	41.949	36.104	47.795	0.91	0.848	0.973
146	extrapolated	0	42.553	36.375	48.732	0.918	0.856	0.981
152	extrapolated	0	43.029	36.561	49.496	0.924	0.862	0.987
158	extrapolated	0	43.468	36.709	50.227	0.93	0.868	0.992
164	extrapolated	0	43.875	36.823	50.926	0.935	0.874	0.997
171	extrapolated	0	44.31	36.916	51.704	0.941	0.88	1.002
177	extrapolated	0	44.652	36.965	52.339	0.945	0.886	1.005
183	extrapolated	0	44.969	36.991	52.947	0.95	0.891	1.008
189	extrapolated	0	45.261	36.994	53.529	0.953	0.896	1.011
196	extrapolated	0	45.575	36.974	54.176	0.958	0.901	1.014
202	extrapolated	0	45.822	36.938	54.706	0.961	0.905	1.016
208	extrapolated	0	46.05	36.887	55.212	0.964	0.909	1.018
214	extrapolated	0	46.261	36.824	55.697	0.966	0.913	1.02
221	extrapolated	0	46.487	36.735	56.238	0.969	0.917	1.021
227	extrapolated	0	46.664	36.649	56.68	0.972	0.921	1.023
233	extrapolated	0	46.829	36.554	57.104	0.974	0.924	1.024
240	extrapolated	0	47.005	36.433	57.576	0.976	0.928	1.025

c) Gardens	n							
Number of individuals	method	order	qD	qD.LC L	qD.UC L	SC	SC.LC L	SC.U CL
1	interpolated	0	1	1	1	0.039	0.026	0.052
6	interpolated	0	5.461	5.297	5.626	0.202	0.146	0.258
12	interpolated	0	9.869	9.304	10.433	0.345	0.268	0.423
18	interpolated	0	13.521	12.471	14.57	0.449	0.364	0.535
24	interpolated	0	16.62	15.06	18.18	0.527	0.439	0.614
30	interpolated	0	19.307	17.236	21.378	0.585	0.497	0.673
36	interpolated	0	21.679	19.106	24.251	0.63	0.544	0.716
42	interpolated	0	23.804	20.745	26.864	0.666	0.582	0.75
48	interpolated	0	25.735	22.204	29.266	0.694	0.613	0.776
54	interpolated	0	27.511	23.524	31.497	0.717	0.638	0.796
60	interpolated	0	29.16	24.733	33.586	0.736	0.658	0.813
66	interpolated	0	30.706	25.853	35.559	0.751	0.675	0.827
72	interpolated	0	32.168	26.901	37.436	0.763	0.689	0.838
78	interpolated	0	33.561	27.889	39.233	0.774	0.7	0.847
84	interpolated	0	34.896	28.828	40.963	0.782	0.709	0.856
90	interpolated	0	36.182	29.724	42.64	0.79	0.717	0.863
96	interpolated	0	37.426	30.582	44.269	0.796	0.723	0.869
102	interpolated	0	38.633	31.407	45.86	0.802	0.729	0.875
108	interpolated	0	39.807	32.199	47.415	0.807	0.733	0.881
109	observed	0	40	32.328	47.672	0.808	0.734	0.882
110	extrapolated	0	40.192	32.457	47.927	0.809	0.735	0.883
115	extrapolated	0	41.138	33.085	49.191	0.813	0.738	0.888

121	extrapolated	0	42.247	33.812	50.682	0.818	0.743	0.893
127	extrapolated	0	43.327	34.509	52.145	0.823	0.747	0.899
132	extrapolated	0	44.205	35.067	53.343	0.827	0.75	0.903
138	extrapolated	0	45.234	35.711	54.757	0.831	0.754	0.908
144	extrapolated	0	46.236	36.327	56.145	0.836	0.758	0.913
149	extrapolated	0	47.051	36.819	57.283	0.839	0.761	0.917
155	extrapolated	0	48.006	37.384	58.627	0.843	0.765	0.922
161	extrapolated	0	48.935	37.923	59.948	0.847	0.769	0.926
166	extrapolated	0	49.692	38.353	61.031	0.851	0.772	0.93
172	extrapolated	0	50.577	38.846	62.309	0.855	0.776	0.934
178	extrapolated	0	51.44	39.314	63.566	0.858	0.779	0.938
183	extrapolated	0	52.142	39.687	64.597	0.861	0.782	0.941
189	extrapolated	0	52.964	40.114	65.814	0.865	0.786	0.944
195	extrapolated	0	53.765	40.518	67.011	0.869	0.789	0.948
200	extrapolated	0	54.416	40.839	67.992	0.871	0.792	0.951
206	extrapolated	0	55.179	41.206	69.151	0.875	0.796	0.954
212	extrapolated	0	55.922	41.553	70.29	0.878	0.799	0.957
218	extrapolated	0	56.645	41.881	71.409	0.881	0.803	0.96

**d) Grazing  
lands**

Number of individuals	method	order	qD	qD.LC L	qD.UC L	SC	SC.LC L	SC.U CL
1	interpolated	0	1	1	1	0.037	0.021	0.052
5	interpolated	0	4.653	4.524	4.783	0.165	0.109	0.22
10	interpolated	0	8.564	8.106	9.022	0.291	0.214	0.368
15	interpolated	0	11.905	11.049	12.761	0.388	0.305	0.471
20	interpolated	0	14.806	13.541	16.071	0.463	0.381	0.546
25	interpolated	0	17.366	15.705	19.027	0.522	0.442	0.603
30	interpolated	0	19.657	17.621	21.694	0.569	0.491	0.646
34	interpolated	0	21.335	19.014	23.656	0.599	0.524	0.675
39	interpolated	0	23.273	20.614	25.932	0.631	0.558	0.704
44	interpolated	0	25.064	22.083	28.045	0.657	0.586	0.729
49	interpolated	0	26.732	23.443	30.02	0.68	0.609	0.75
54	interpolated	0	28.293	24.707	31.88	0.699	0.629	0.769
59	interpolated	0	29.762	25.886	33.639	0.716	0.647	0.786
63	interpolated	0	30.877	26.772	34.982	0.729	0.66	0.799
68	interpolated	0	32.201	27.814	36.587	0.744	0.674	0.814
73	interpolated	0	33.452	28.785	38.118	0.758	0.688	0.829
78	interpolated	0	34.633	29.687	39.58	0.772	0.7	0.843
83	interpolated	0	35.748	30.52	40.977	0.785	0.712	0.858
88	interpolated	0	36.798	31.284	42.312	0.798	0.723	0.872
89	observed	0	37	31.428	42.572	0.8	0.725	0.875



90	extrapolated	0	37.2	31.57	42.83	0.803	0.727	0.878
94	extrapolated	0	37.974	32.11	43.838	0.812	0.736	0.889
99	extrapolated	0	38.889	32.727	45.051	0.824	0.746	0.902
103	extrapolated	0	39.58	33.175	45.986	0.832	0.753	0.912
108	extrapolated	0	40.398	33.683	47.112	0.843	0.762	0.923
113	extrapolated	0	41.165	34.136	48.194	0.852	0.771	0.933
117	extrapolated	0	41.745	34.46	49.03	0.859	0.778	0.941
122	extrapolated	0	42.431	34.821	50.04	0.868	0.786	0.95
127	extrapolated	0	43.074	35.137	51.012	0.876	0.794	0.958
131	extrapolated	0	43.561	35.359	51.763	0.882	0.8	0.964
136	extrapolated	0	44.136	35.601	52.671	0.889	0.807	0.971
140	extrapolated	0	44.571	35.768	53.374	0.895	0.813	0.976
145	extrapolated	0	45.085	35.946	54.223	0.901	0.82	0.982
150	extrapolated	0	45.567	36.092	55.042	0.907	0.827	0.988
154	extrapolated	0	45.932	36.188	55.676	0.912	0.832	0.992
159	extrapolated	0	46.363	36.283	56.442	0.917	0.838	0.996
164	extrapolated	0	46.767	36.354	57.181	0.922	0.844	1
168	extrapolated	0	47.073	36.394	57.753	0.926	0.848	1.003
173	extrapolated	0	47.435	36.425	58.445	0.93	0.854	1.007
178	extrapolated	0	47.774	36.437	59.112	0.935	0.859	1.01

e) Town								
Number of individuals	method	order	qD	qD.LC L	qD.UC L	SC	SC.LC L	SC.U CL
1	interpolated	0	1	1	1	0.279	0.201	0.356
6	interpolated	0	3.369	2.879	3.859	0.721	0.626	0.815
11	interpolated	0	4.595	3.694	5.495	0.788	0.715	0.86
17	interpolated	0	5.786	4.503	7.068	0.818	0.757	0.878
22	interpolated	0	6.66	5.109	8.212	0.836	0.781	0.89
27	interpolated	0	7.451	5.66	9.242	0.851	0.8	0.902
33	interpolated	0	8.305	6.253	10.357	0.867	0.819	0.914
38	interpolated	0	8.949	6.696	11.202	0.878	0.832	0.923
43	interpolated	0	9.541	7.098	11.983	0.887	0.843	0.931
49	interpolated	0	10.191	7.532	12.85	0.897	0.855	0.94
54	interpolated	0	10.69	7.859	13.521	0.904	0.863	0.946
59	interpolated	0	11.154	8.157	14.152	0.911	0.87	0.951
65	interpolated	0	11.673	8.482	14.865	0.917	0.877	0.957
70	interpolated	0	12.078	8.729	15.426	0.922	0.883	0.961
75	interpolated	0	12.46	8.958	15.961	0.926	0.887	0.965
81	interpolated	0	12.892	9.211	16.574	0.93	0.891	0.969
86	interpolated	0	13.235	9.406	17.063	0.933	0.894	0.972
91	interpolated	0	13.562	9.589	17.535	0.936	0.897	0.975
97	interpolated	0	13.939	9.794	18.083	0.939	0.899	0.979

98	observed	0	14	9.827	18.173	0.939	0.899	0.979
99	extrapolated	0	14.061	9.86	18.262	0.94	0.9	0.98
104	extrapolated	0	14.359	10.017	18.7	0.942	0.901	0.982
109	extrapolated	0	14.647	10.164	19.129	0.944	0.903	0.984
114	extrapolated	0	14.925	10.302	19.548	0.946	0.905	0.986
119	extrapolated	0	15.193	10.43	19.957	0.947	0.906	0.988
124	extrapolated	0	15.453	10.548	20.359	0.949	0.908	0.99
129	extrapolated	0	15.704	10.657	20.751	0.951	0.91	0.992
134	extrapolated	0	15.947	10.757	21.136	0.952	0.912	0.993
139	extrapolated	0	16.181	10.848	21.514	0.954	0.914	0.995
144	extrapolated	0	16.408	10.932	21.883	0.956	0.915	0.996
150	extrapolated	0	16.669	11.021	22.317	0.957	0.917	0.997
155	extrapolated	0	16.879	11.087	22.671	0.959	0.919	0.998
160	extrapolated	0	17.082	11.147	23.018	0.96	0.921	1
165	extrapolated	0	17.278	11.199	23.358	0.962	0.923	1.001
170	extrapolated	0	17.468	11.245	23.691	0.963	0.924	1.002
175	extrapolated	0	17.651	11.284	24.018	0.964	0.926	1.003
180	extrapolated	0	17.828	11.318	24.338	0.965	0.927	1.003
185	extrapolated	0	17.999	11.346	24.652	0.966	0.929	1.004
190	extrapolated	0	18.164	11.369	24.959	0.968	0.93	1.005
196	extrapolated	0	18.355	11.39	25.32	0.969	0.932	1.006

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