

Days	Group 1 (Red)	Group 2 (Cyan)
0	0.0	0.0
5	0.5	0.0
10	1.5	0.5
15	2.0	0.8
20	2.8	1.5
25	3.5	1.8
30	3.8	2.2
35	4.0	2.4
40	4.1	2.5
45	4.2	2.5

Date of onset	All cases (Cumulative #)	Cases with confirmed diagnosis (Cumulative #)
0	0.5	-
1	0.8	-
2	1.2	-
3	1.5	-
4	1.8	-
5	2.0	-
6	2.2	-
7	2.4	-
8	2.6	-
9	2.8	-
10	3.0	-
11	3.0	0.0
12	3.0	0.2
13	3.0	0.4
14	3.0	0.6
15	3.0	0.8
16	3.0	1.0
17	3.0	1.2
18	3.0	1.4
19	3.0	1.5
20	3.0	1.5
21	3.0	1.5
22	3.0	1.5
23	3.0	1.5
24	3.0	1.5
25	3.0	1.5
26	3.0	1.5
27	3.0	1.5
28	3.0	1.5
29	3.0	1.5
30	3.0	1.5

Date (Day)	Cumulative # (Red Curve)	Cumulative # (Cyan Curve)
0	0.0	-
5	0.5	-
10	1.5	-
15	2.5	0.0
20	3.0	0.8
25	3.5	1.5
30	3.7	1.9
35	3.8	2.1
40	3.8	2.2

Figure 1 is a line graph showing the cumulative number of cases over time. The x-axis is labeled 'Date of onset' and ranges from 0 to 35. The y-axis is labeled 'Cumulative #' and ranges from 0 to 6. There are two data series: 'Confirmed date of onset' (red circles) and 'Estimated date of onset' (cyan squares). The red series starts at approximately (0, 0.2) and increases steadily to about (35, 3.2). The cyan series starts at approximately (18, 0.5) and increases to about (35, 1.5).

X-axis Value	Cumulative # (No)	Cumulative # (Yes)
0	0	-
10	0	-
20	0	-
30	0	-
35	0.5	-
40	2.0	-
45	2.5	-
50	3.0	0
55	3.5	1.0
60	4.0	2.0
70	4.0	2.5
80	4.0	3.0

Date of onset	All cases (Cumulative #)	Cases with known exposure (Cumulative #)
0	0.5	-
1	0.8	-
2	1.0	-
3	1.2	-
4	1.5	-
5	1.8	-
6	2.0	-
7	2.2	-
8	2.3	-
9	2.5	-
10	2.8	0.5
11	3.0	0.8
12	3.2	1.0
13	3.3	1.2
14	3.4	1.5
15	3.5	1.8
16	3.5	2.0
17	3.5	2.2
18	3.5	2.4
19	3.5	2.6
20	3.5	2.8
21	3.5	3.0
22	3.5	3.2
23	3.5	3.4
24	3.5	3.6
25	3.5	3.8
26	3.5	4.0
27	3.5	4.2
28	3.5	4.4
29	3.5	4.6
30	3.5	4.8

Date of onset	All cases (Cumulative #)	Cases with confirmed diagnosis (Cumulative #)
0	0.5	0
5	1.0	0
10	2.0	0
15	2.5	0
20	2.8	0.5
25	3.0	1.2
30	3.1	1.6
35	3.2	1.8

Figure 1 is a line graph showing the cumulative number of cases by date of onset. The y-axis is labeled 'Cumulative #' and ranges from 0 to 6. The x-axis represents time in days, with markers at 0, 20, 40, 60, and 80. There are two data series: a red line representing cases with onset dates from 1/1/20 to 3/1/20, and a teal line representing cases with onset dates from 3/1/20 to 4/1/20. The red line starts at (0,0), remains at 0 until day 10, then rises to 1 at day 15, stays at 1 until day 35, then rises to 2 at day 45, 3 at day 55, 4 at day 65, and 5 at day 75. The teal line starts at (0,0), remains at 0 until day 50, then rises to 1 at day 55, 2 at day 60, 3 at day 65, and 4 at day 70.

Date of onset	All cases (Cumulative #)	Cases with confirmed diagnosis (Cumulative #)
0	0.0	0.0
1	0.2	0.0
2	0.4	0.0
3	0.6	0.0
4	0.8	0.0
5	1.0	0.0
6	1.2	0.0
7	1.4	0.0
8	1.6	0.0
9	1.8	0.0
10	2.0	0.0
11	2.2	0.0
12	2.4	0.0
13	2.6	0.0
14	2.8	0.0
15	3.0	0.0
16	3.1	0.0
17	3.2	0.0
18	3.2	0.0
19	3.2	0.0
20	3.2	0.5
21	3.2	0.8
22	3.2	1.0
23	3.2	1.2
24	3.2	1.3
25	3.2	1.4
26	3.2	1.4
27	3.2	1.4
28	3.2	1.4
29	3.2	1.4
30	3.2	1.4
31	3.2	1.4
32	3.2	1.4
33	3.2	1.4
34	3.2	1.4
35	3.2	1.4

The graph displays two cumulative count series. The red series begins at the origin (0,0) and increases steadily, reaching a value of about 3.8 at time 40. The cyan series begins at time 22 with a value of approximately 0.8 and increases to about 2.5 by time 40. Both series show a concave-down shape, indicating a decreasing rate of accumulation over time.

Figure 1: Cumulative number of nodes in the network. The plot shows two data series: 'Nodes in the network' (red circles) and 'Nodes in the network' (cyan squares). The x-axis represents time in days (0 to 35), and the y-axis represents the cumulative number of nodes (0 to 6). The red series starts at approximately 0.5 and increases to about 2.5. The cyan series starts at 0 and increases to about 1.5.

Date of onset	All cases (Cumulative #)	Cases with confirmed diagnosis (Cumulative #)
0	0.0	0.0
5	1.0	0.0
10	2.0	0.5
15	2.5	0.8
20	3.0	1.5
25	3.2	2.0
30	3.4	2.3
35	3.5	2.5

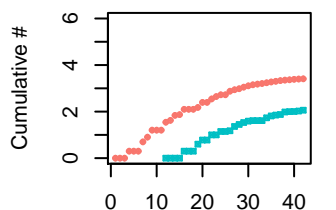
Time	Red Group (Cumulative #)	Cyan Group (Cumulative #)
0	0	0
5	1	0
10	1.5	0
15	2	0
20	2.5	0
25	3.2	0.5
30	3.8	1.2
35	4.0	1.8
40	4.0	2.0

Date of onset	All cases (Cumulative #)	Cases with confirmed diagnosis (Cumulative #)
0	0.0	0.0
5	0.8	0.0
10	1.2	0.0
15	1.8	0.2
20	2.8	0.8
25	3.2	1.2
30	3.5	1.8
35	3.7	2.2
40	3.8	2.5

Date of onset	All cases (Cumulative #)	Cases with confirmed diagnosis (Cumulative #)
0	0	0
5	0	0
10	1	0
15	2	0
20	3	1
25	3.5	1.5
30	4	2
35	4.2	2.2
40	4.3	2.3

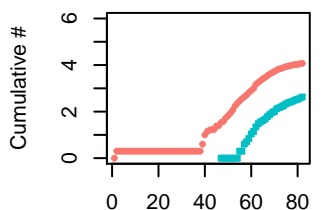
Time since 1st case (days)

**Las Vegas–Paradise, NV**



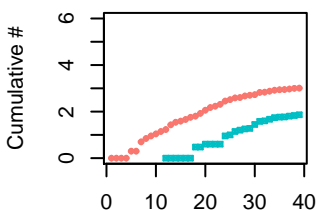
Time since 1st case (days)

**Los Angeles–Long Beach–Santa Ana, CA**



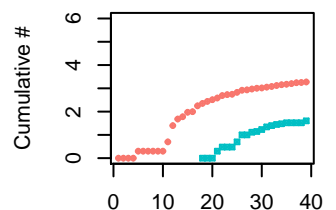
Time since 1st case (days)

**Louisville/Jefferson County, KY–IN**



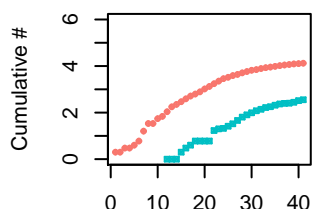
Time since 1st case (days)

**Memphis, TN–MS–AR**



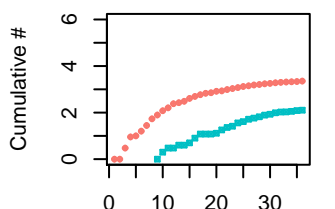
Time since 1st case (days)

**Miami–Fort Lauderdale–Pompano Beach, FL**



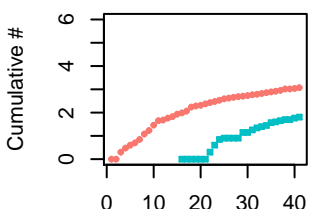
Time since 1st case (days)

**Milwaukee–Waukesha–West Allis, WI**



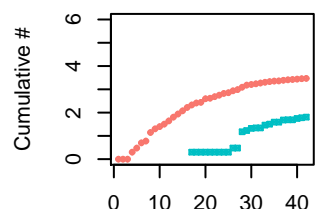
Time since 1st case (days)

**Minneapolis–St. Paul–Bloomington, MN–WI**



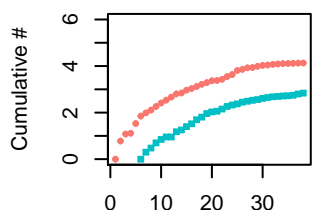
Time since 1st case (days)

**Nashville–Davidson—Murfreesboro—Franklin, TN**



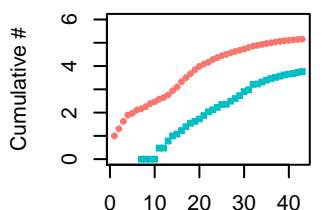
Time since 1st case (days)

**New Orleans–Metairie–Kenner, LA**



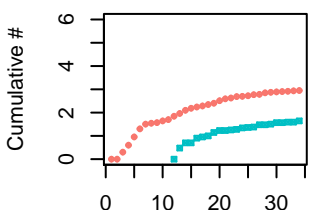
Time since 1st case (days)

**New York–Northern New Jersey–Long Island, NY–NJ–PA**



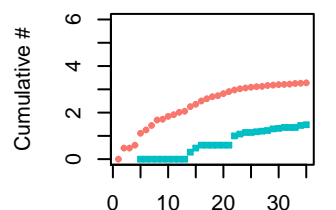
Time since 1st case (days)

**Oklahoma City, OK**



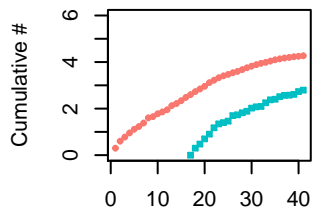
Time since 1st case (days)

**Orlando–Kissimmee–Sanford, FL**



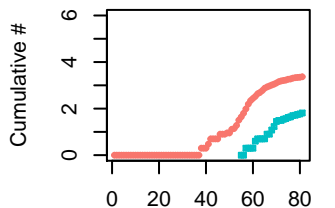
Time since 1st case (days)

**Philadelphia–Camden–Wilmington, PA–NJ–DE–MD**



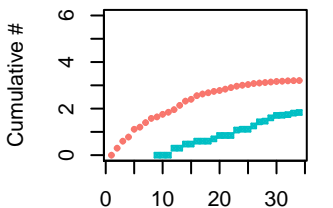
Time since 1st case (days)

**Phoenix–Mesa–Glendale, AZ**



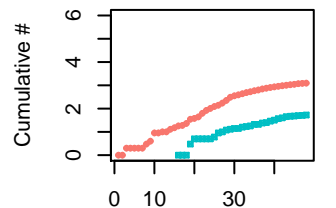
Time since 1st case (days)

**Pittsburgh, PA**



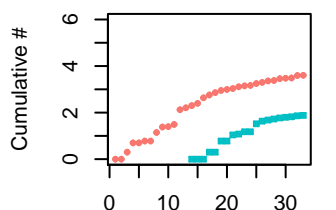
Time since 1st case (days)

**Portland–Vancouver–Hillsboro, OR–WA**



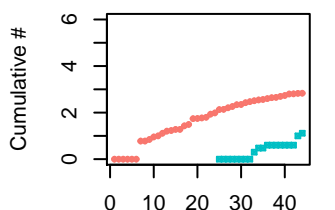
Time since 1st case (days)

**Providence–New Bedford–Fall River, RI–MA**



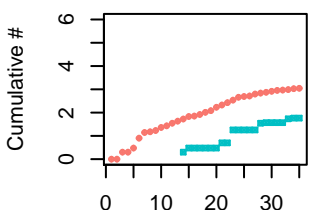
Time since 1st case (days)

**Raleigh–Cary, NC**



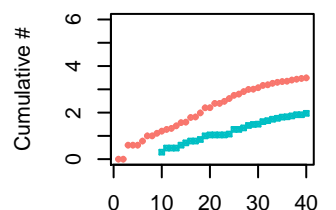
Time since 1st case (days)

**Richmond, VA**



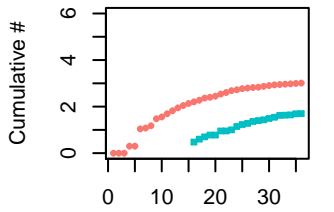
Time since 1st case (days)

**Riverside–San Bernardino–Ontario, CA**



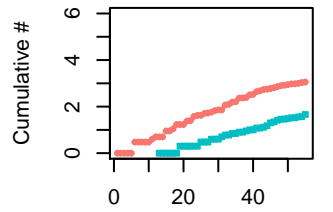
Time since 1st case (days)

**Rochester, NY**



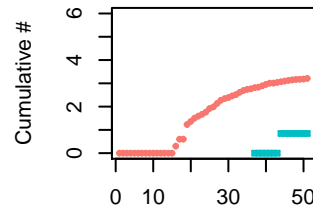
Time since 1st case (days)

**Sacramento--Arden--  
Arcade--Roseville, CA**



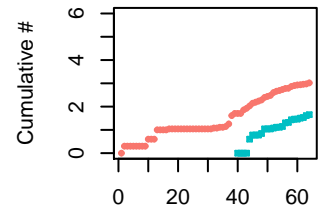
Time since 1st case (days)

**Salt Lake City, UT**



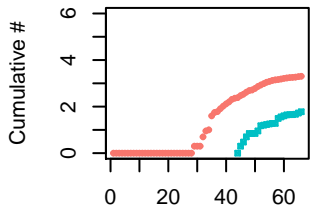
Time since 1st case (days)

**San Antonio--New  
Braunfels, TX**



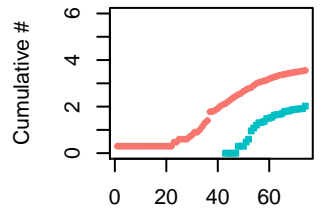
Time since 1st case (days)

**San Diego--Carlsbad--San  
Marcos, CA**



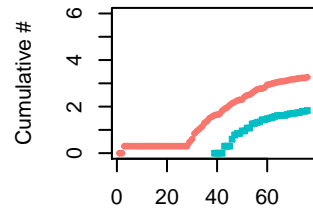
Time since 1st case (days)

**San Francisco--Oakland--  
Fremont, CA**



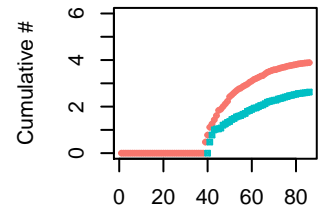
Time since 1st case (days)

**San Jose--Sunnyvale--  
Santa Clara, CA**



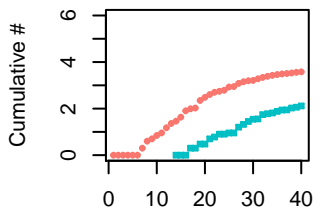
Time since 1st case (days)

**Seattle--Tacoma--  
Bellevue, WA**



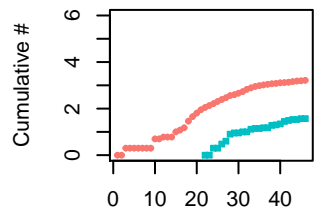
Time since 1st case (days)

**St. Louis, MO--IL**



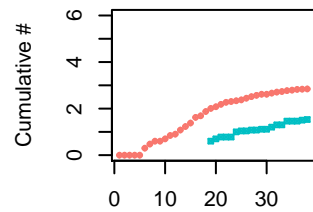
Time since 1st case (days)

**Tampa--St. Petersburg--  
Clearwater, FL**



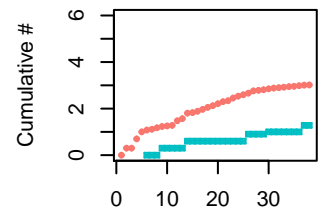
Time since 1st case (days)

**Tucson, AZ**



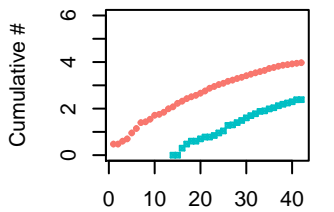
Time since 1st case (days)

**Virginia Beach--  
Norfolk--Newport News,  
VA--NC**



Time since 1st case (days)

**Washington--Arlington--  
Alexandria, DC--VA--MD--  
WV**



Time since 1st case (days)