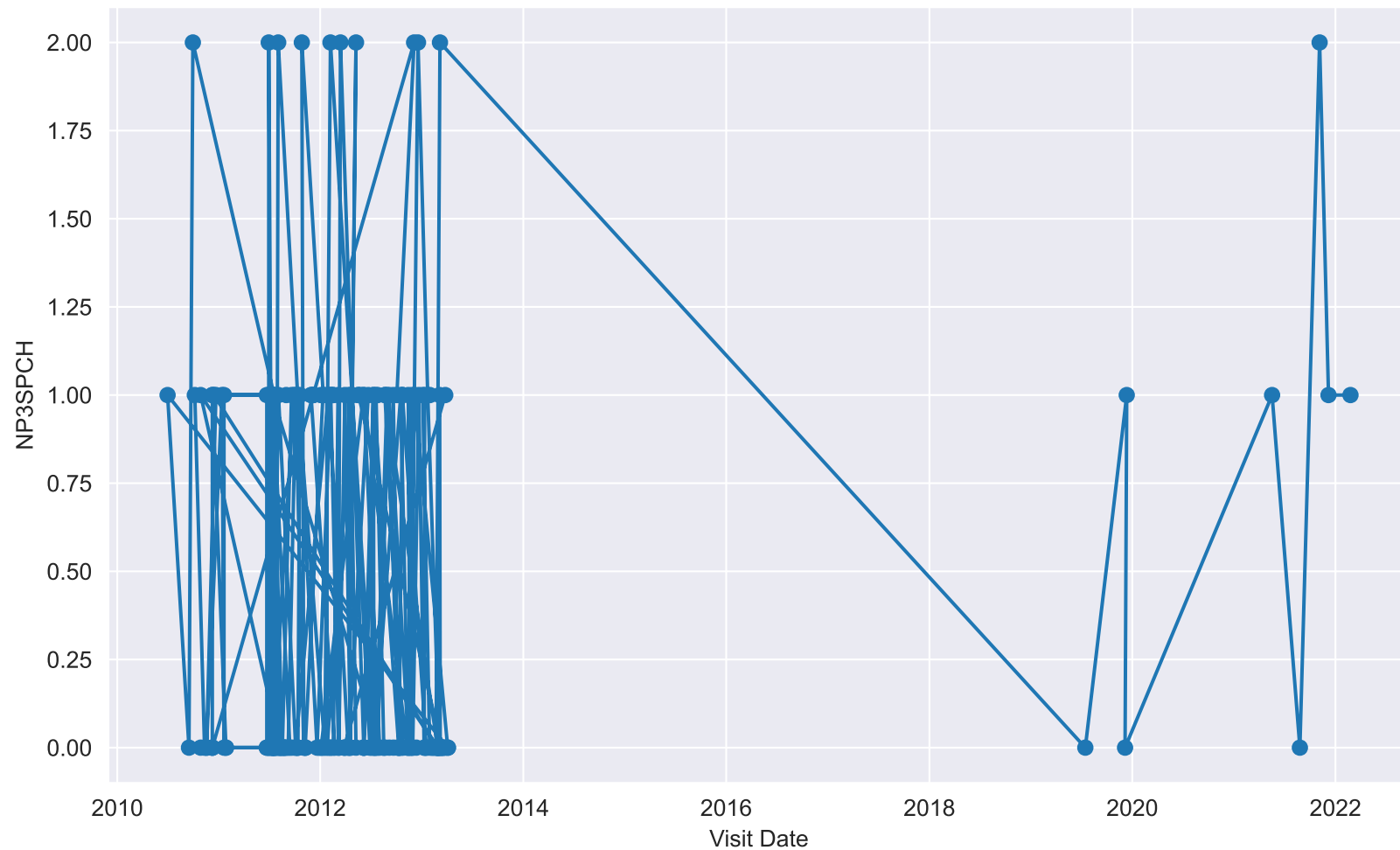
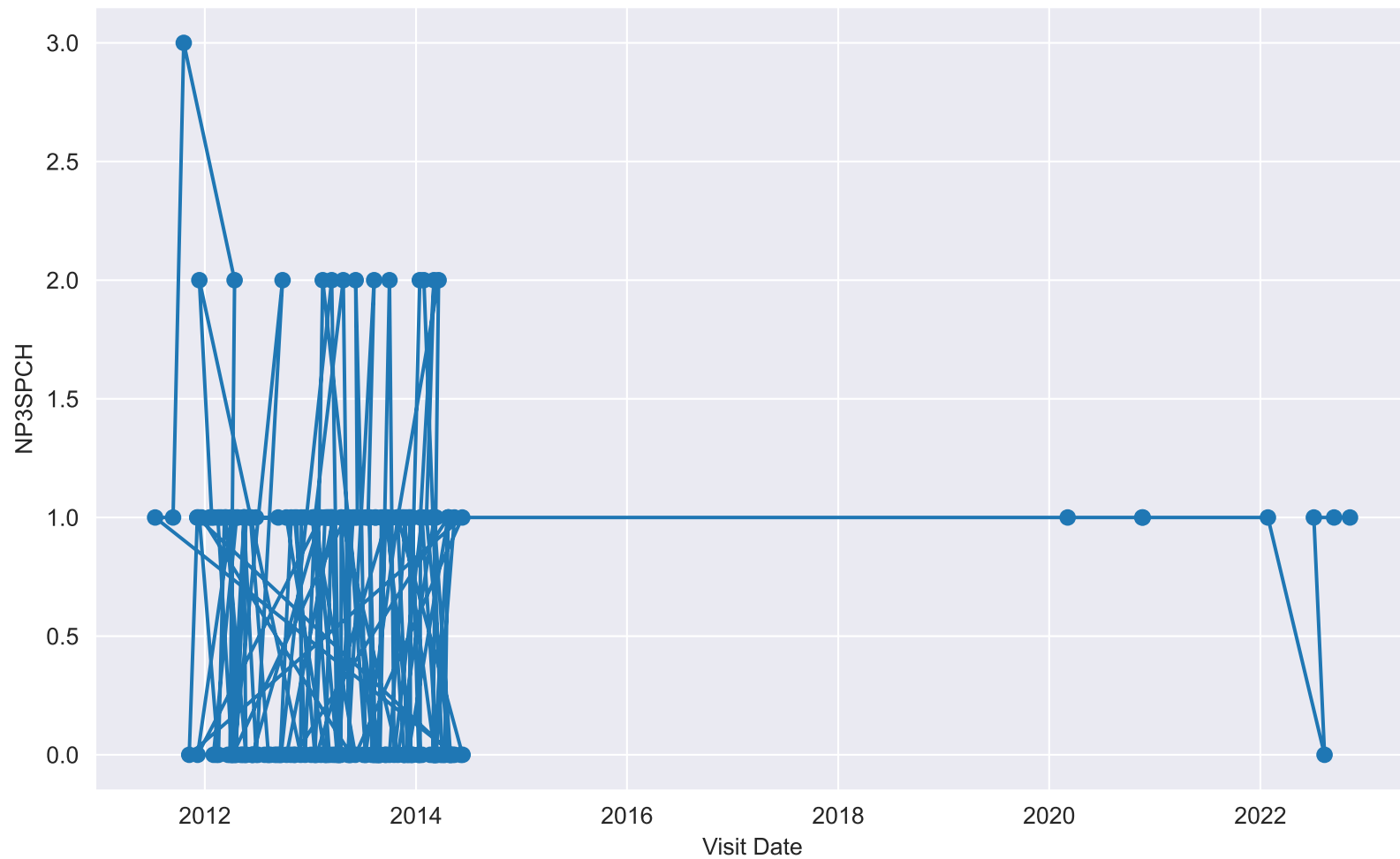


Time Series Plot of NP3SPCH for Visit 1



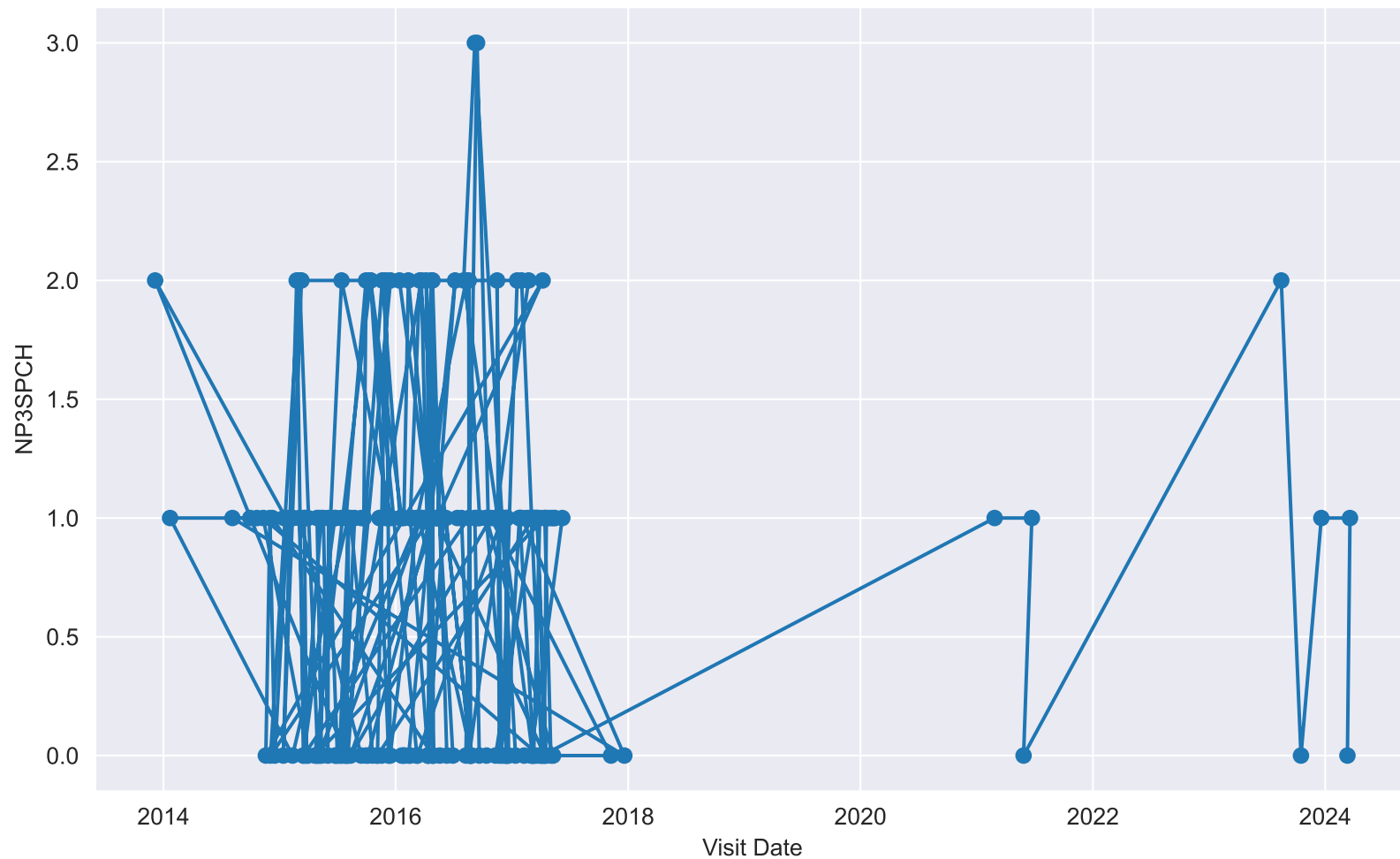
Time Series Plot of NP3SPCH for Visit 2



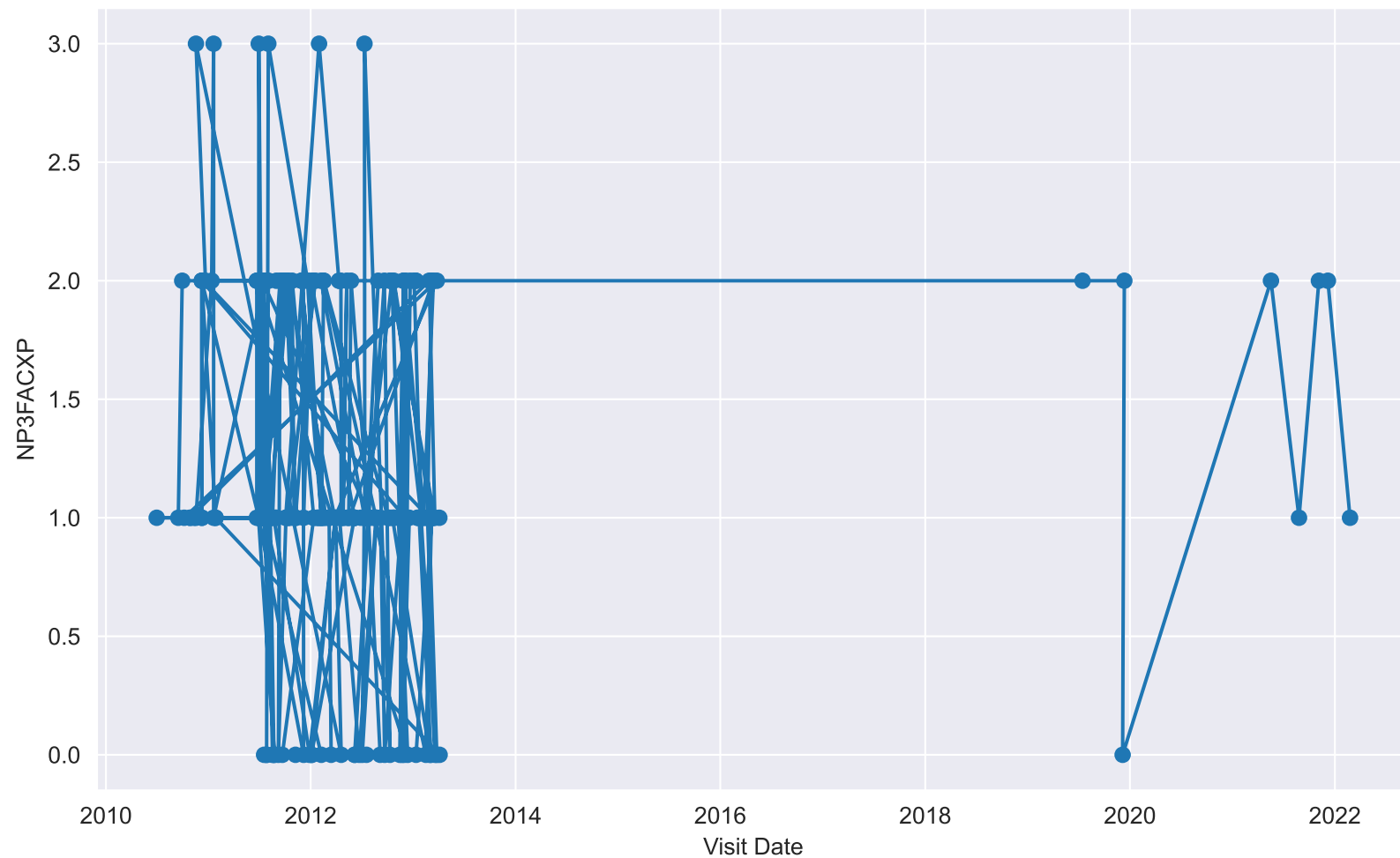
2022

Visit Date

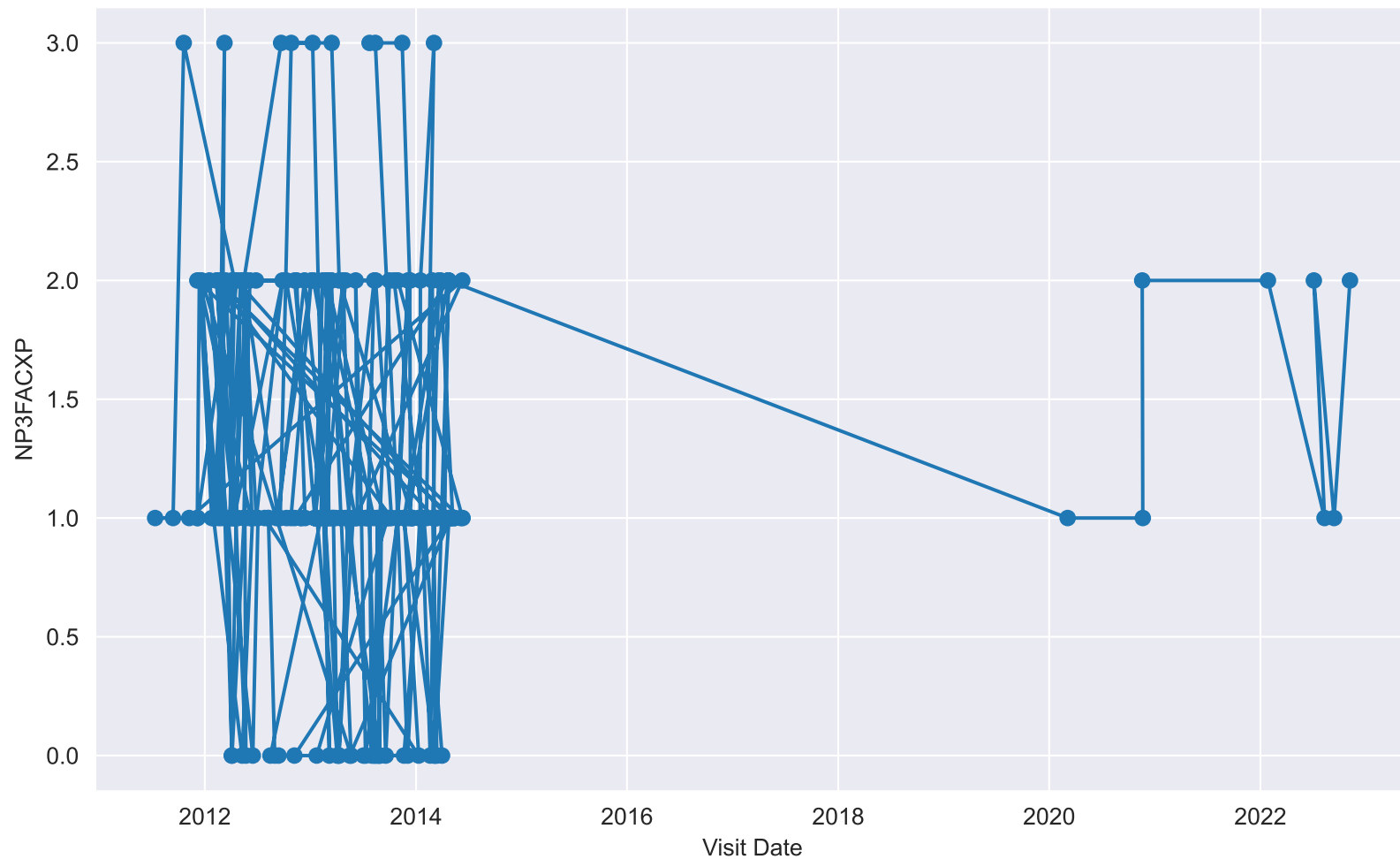
Time Series Plot of NP3SPCH for Visit 4



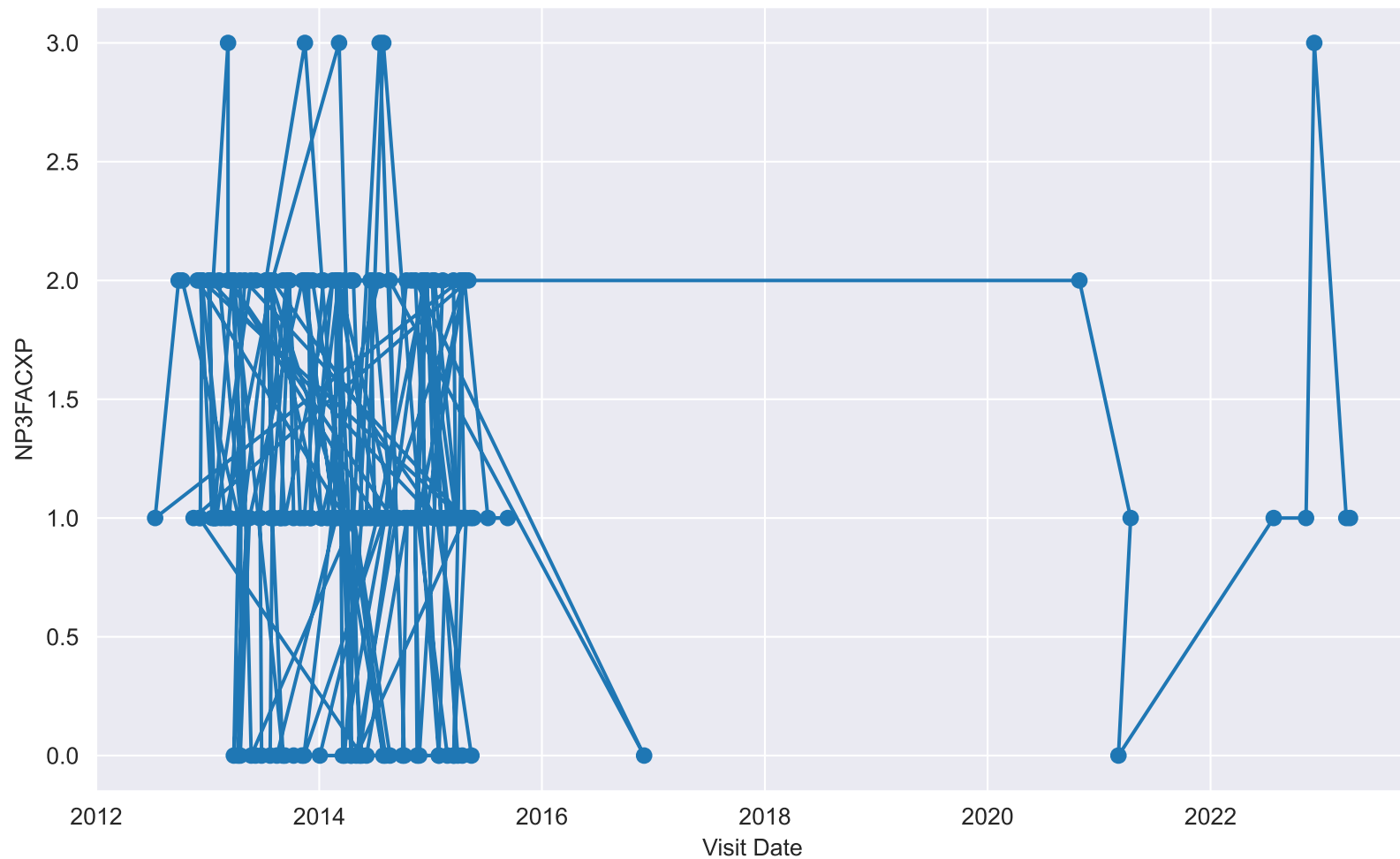
Time Series Plot of NP3FACXP for Visit 1

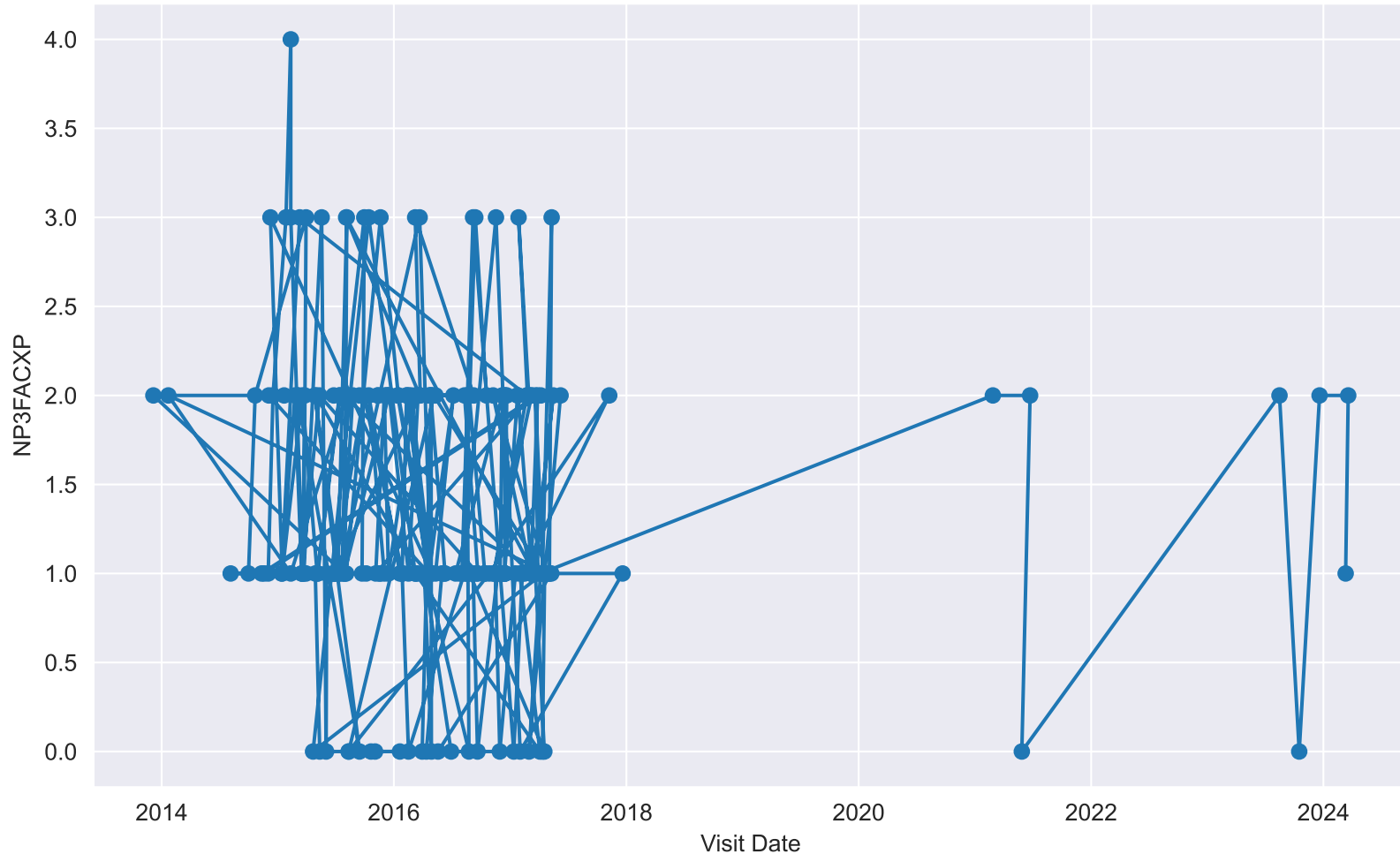


Time Series Plot of NP3FACXP for Visit 2

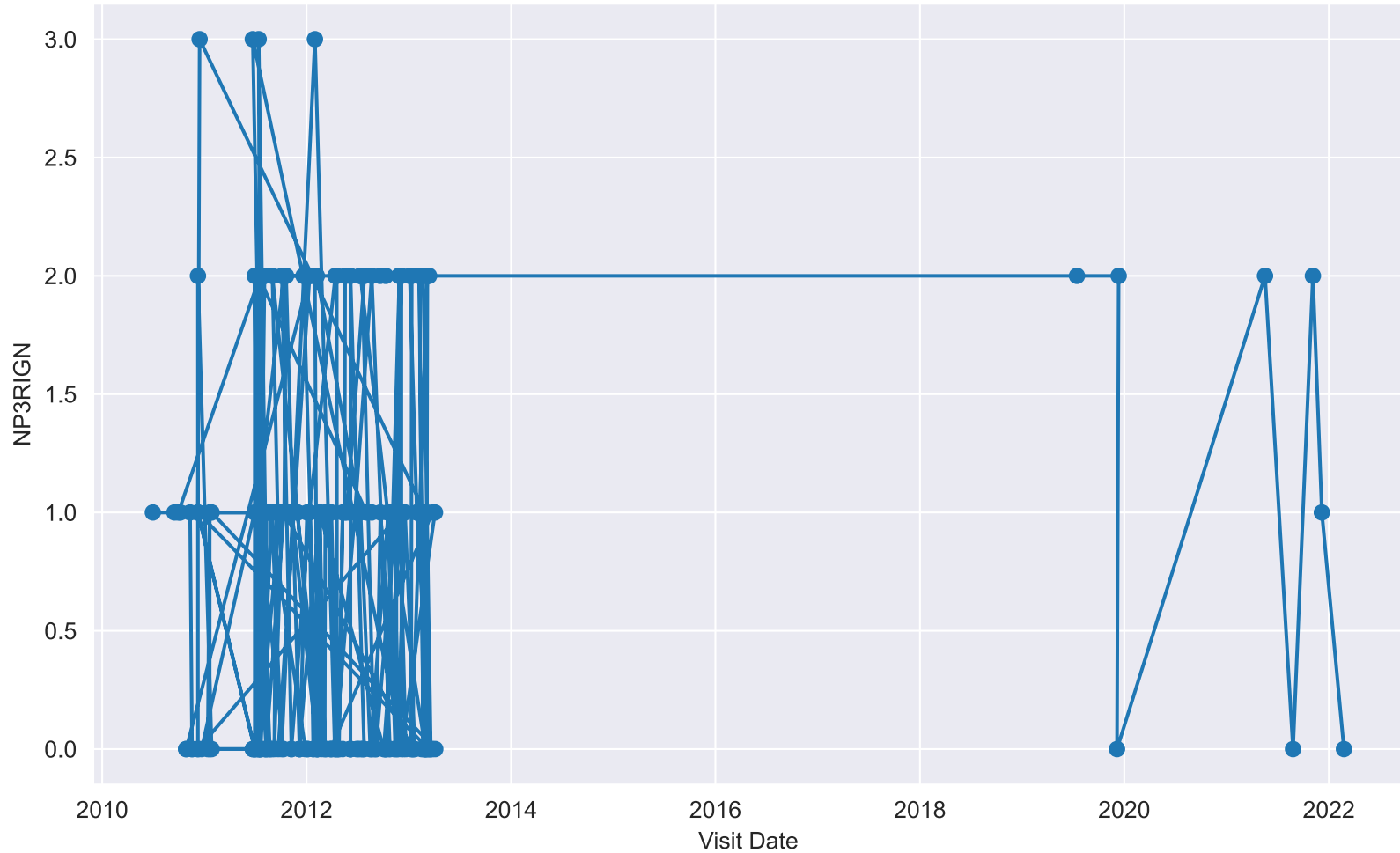


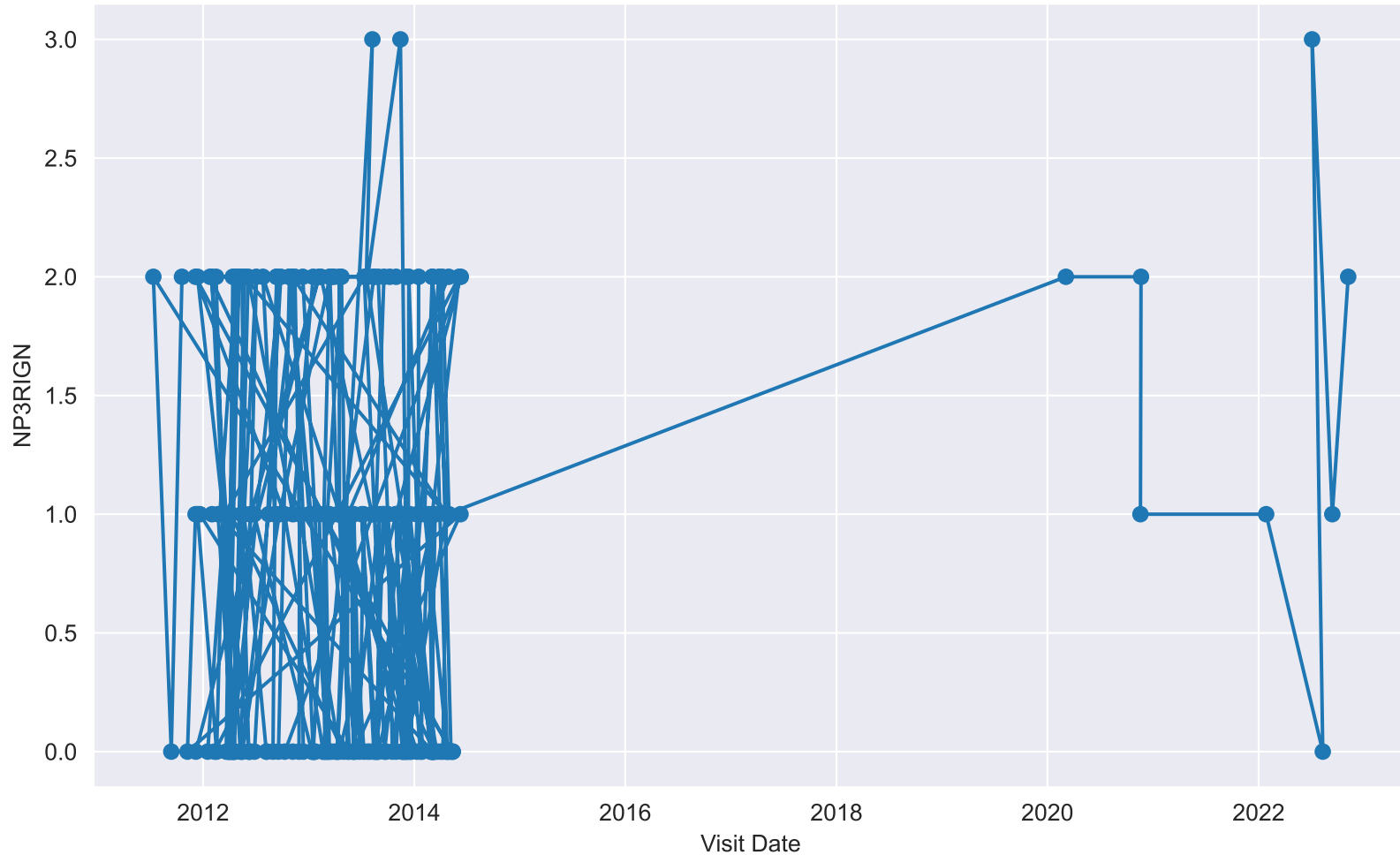
Time Series Plot of NP3FACXP for Visit 3



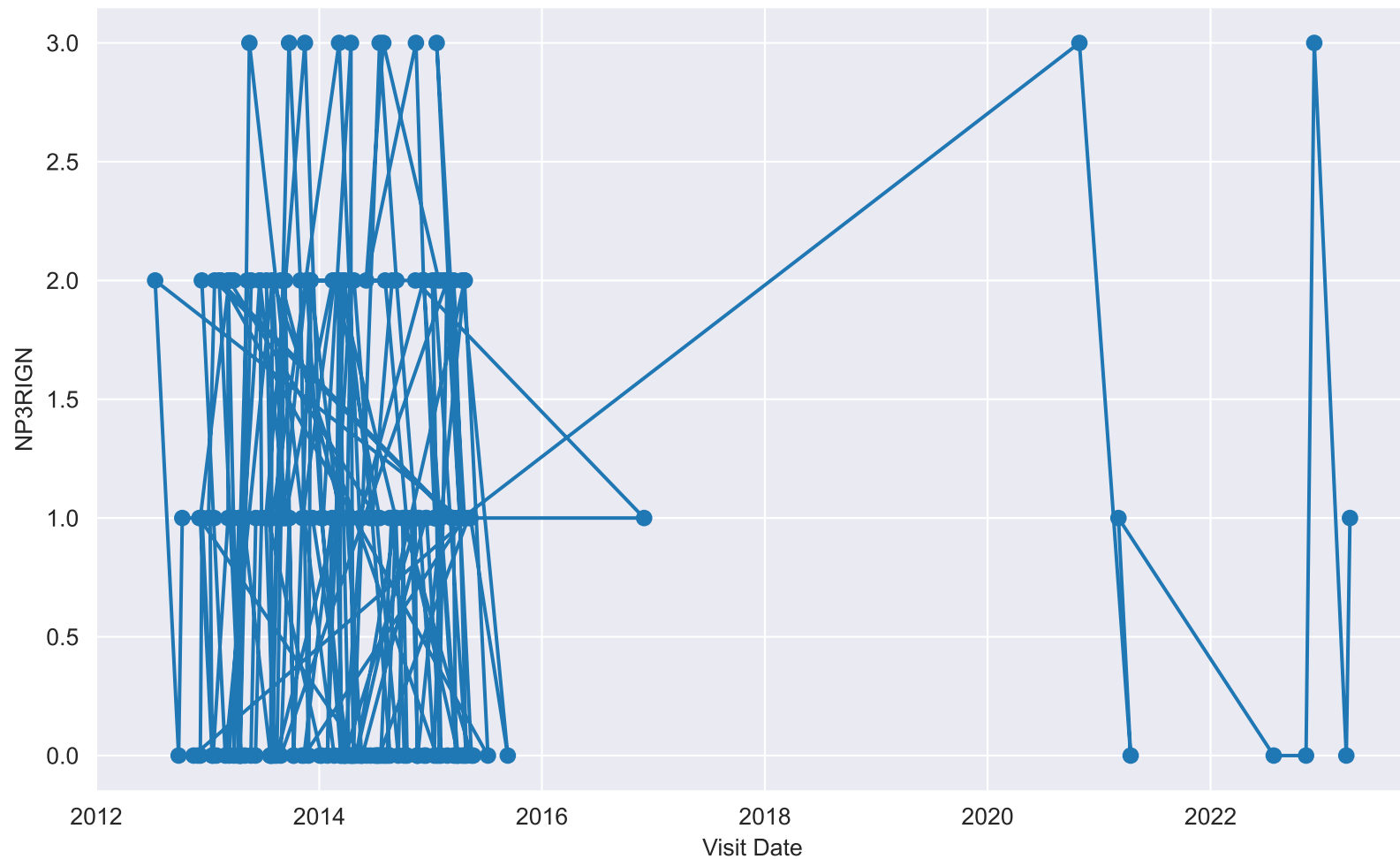


The graph illustrates a network structure over time. The x-axis represents years from 2010 to 2022. The graph features a dense cluster of nodes and edges on the left (2010-2012), a long horizontal edge spanning from 2012 to 2020, and a small cluster of nodes on the right (2020-2022).

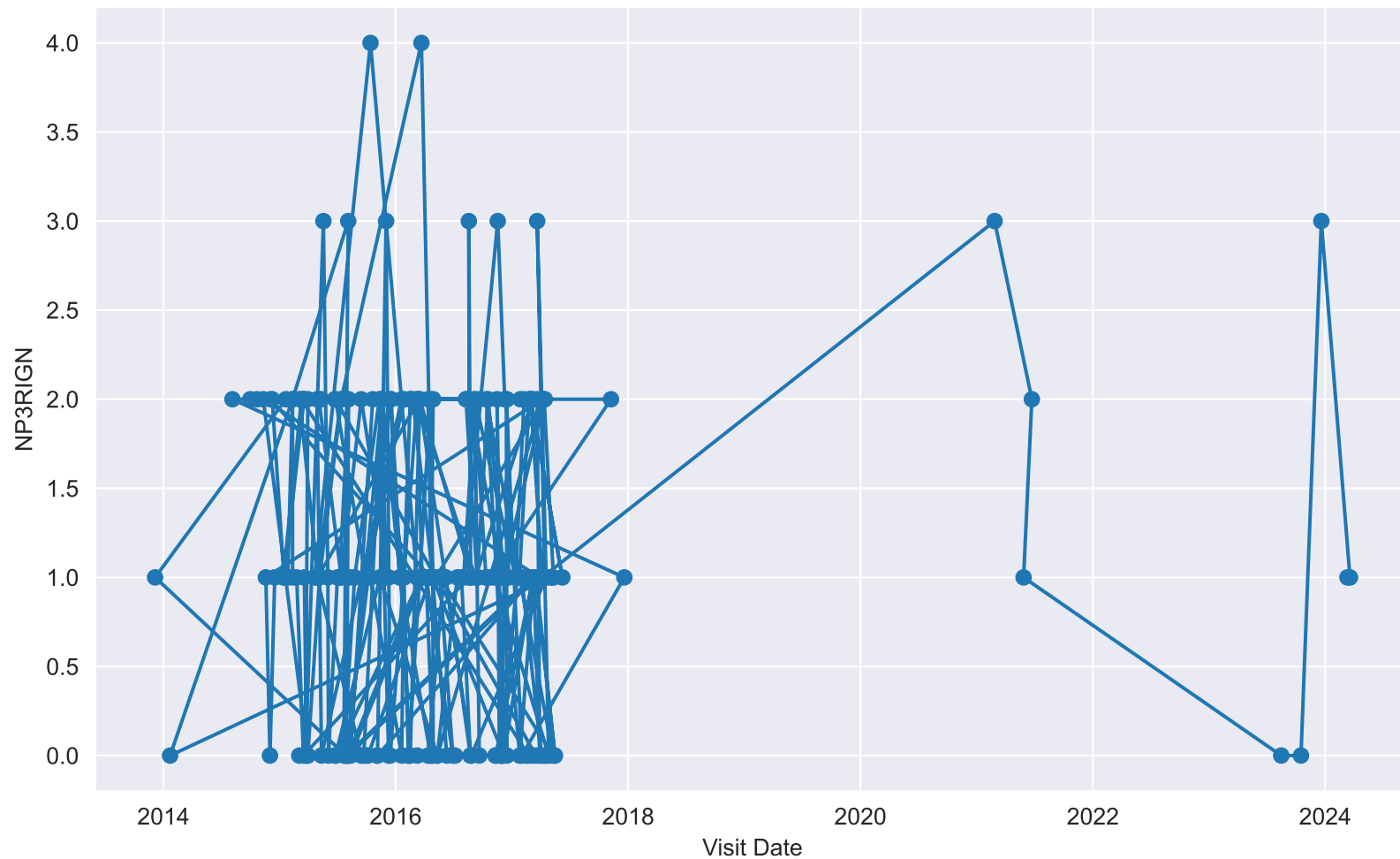




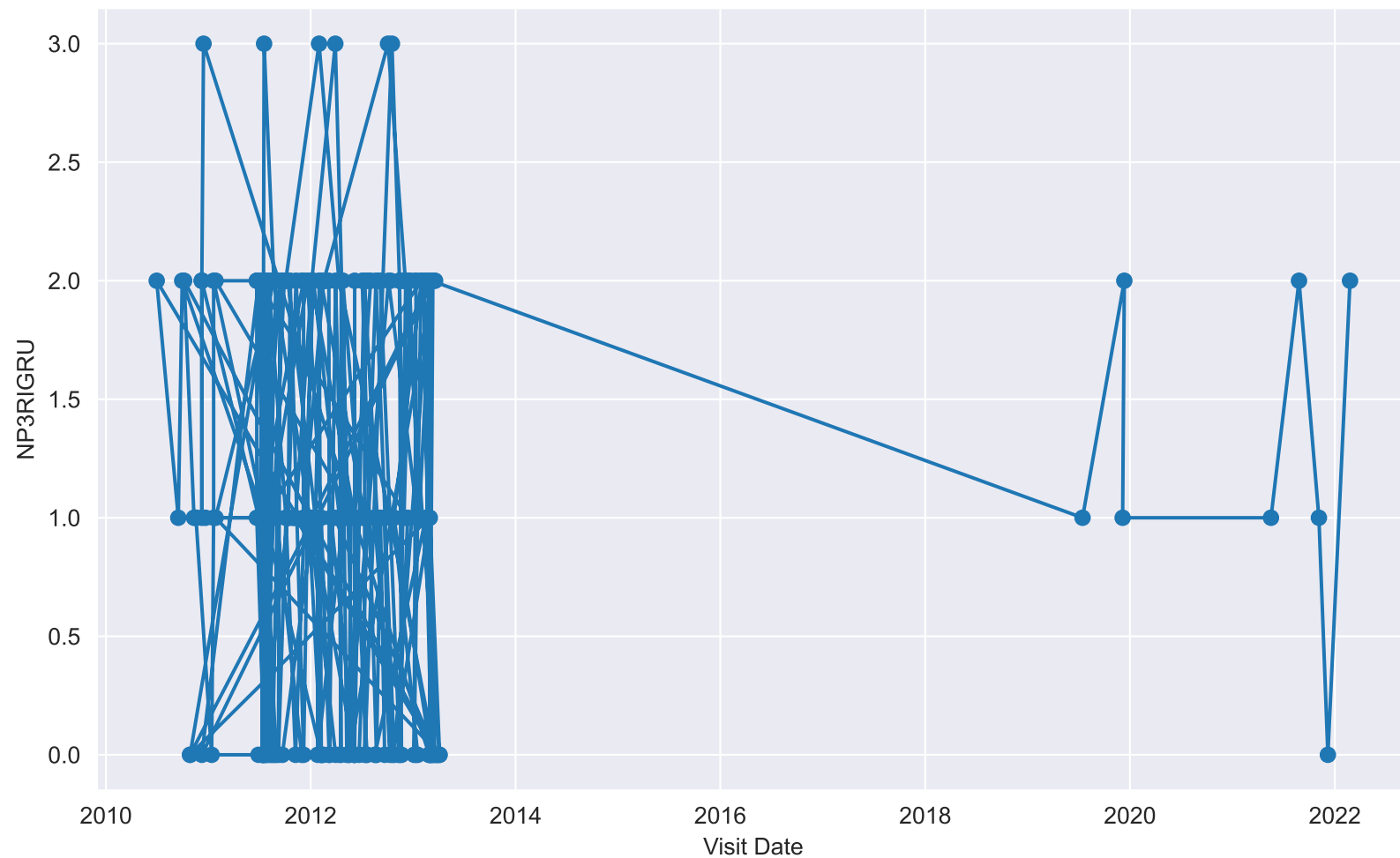
Time Series Plot of NP3RIGN for Visit 3



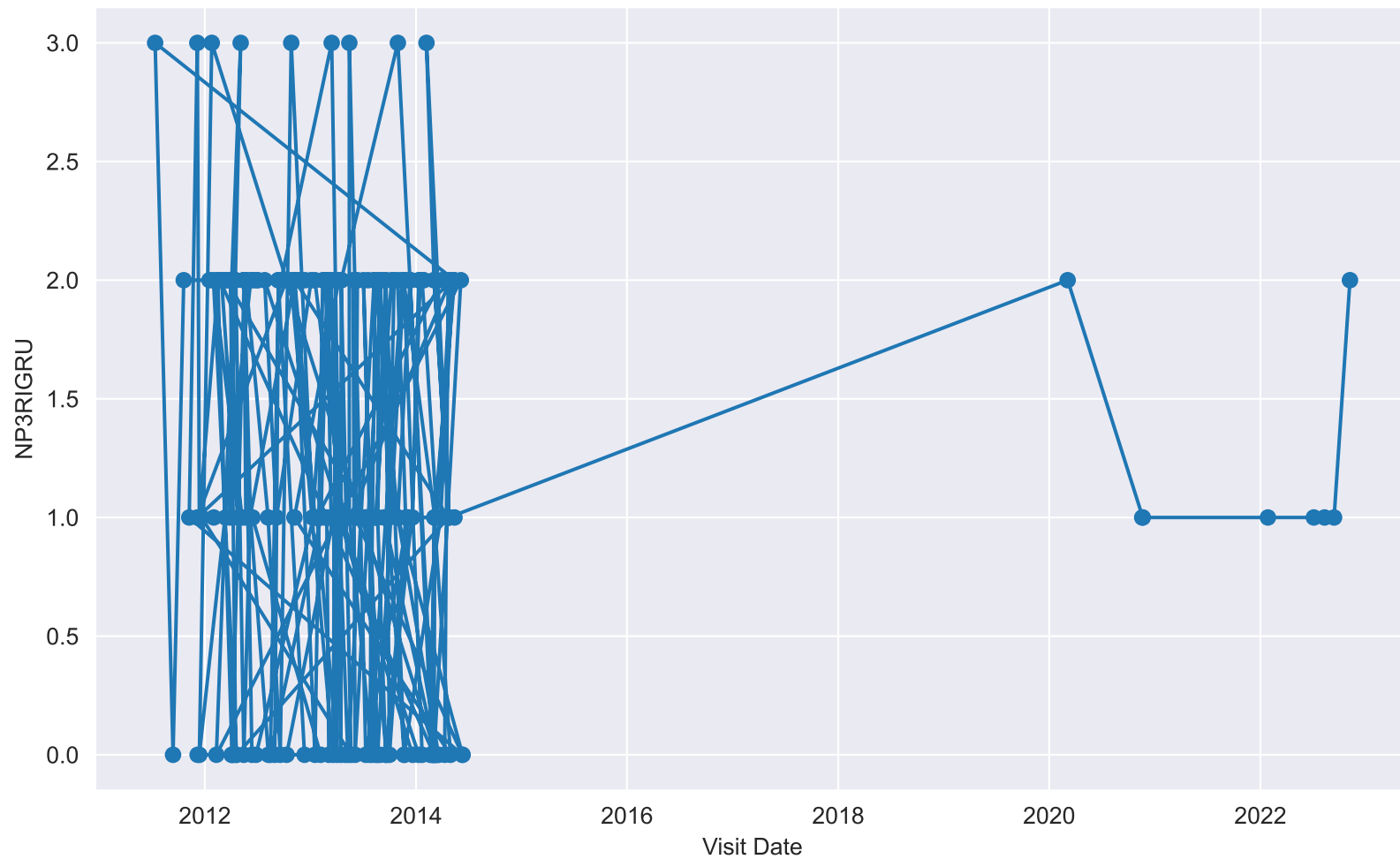
Time Series Plot of NP3RIGN for Visit 4



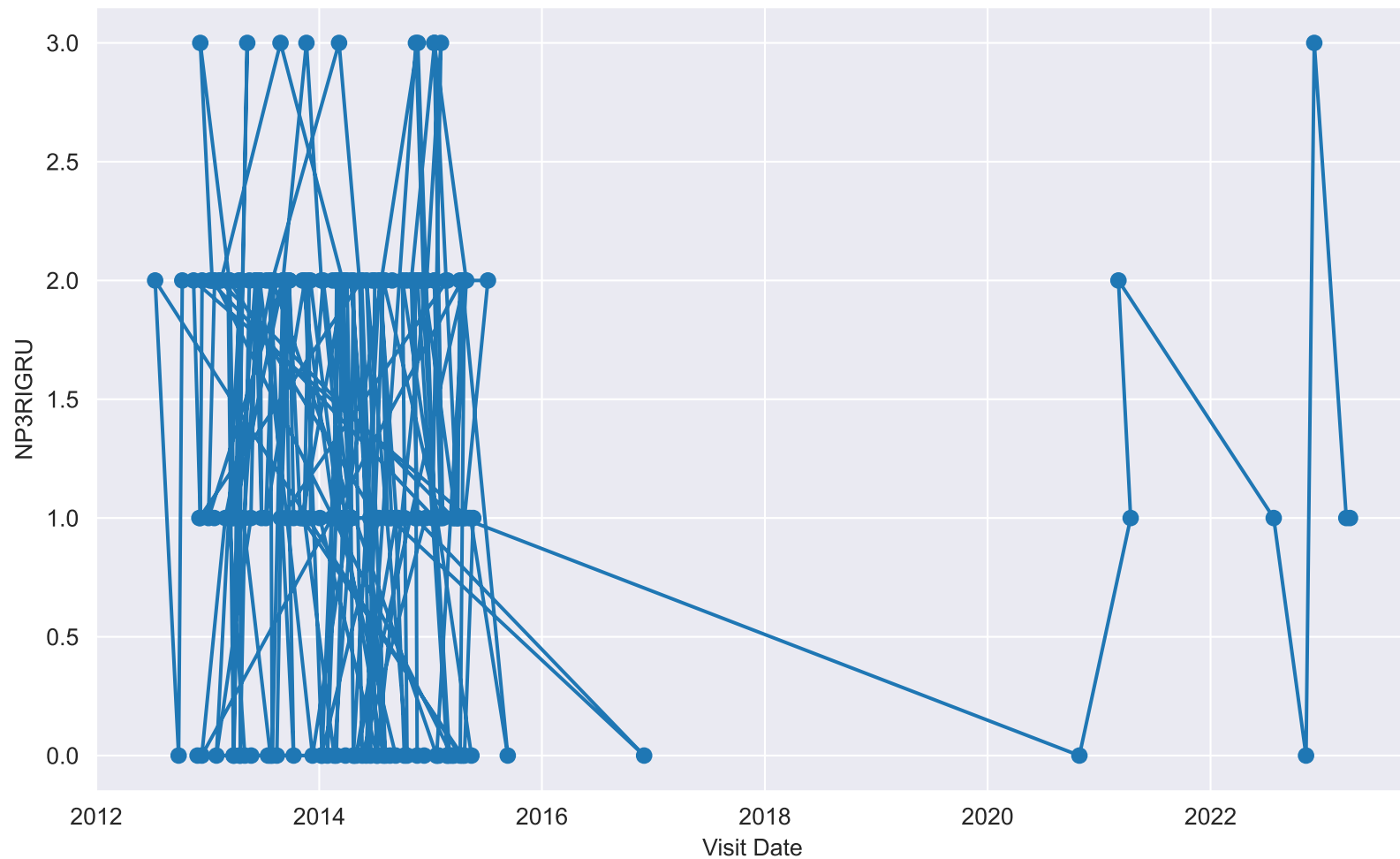
Time Series Plot of NP3RIGRU for Visit 1



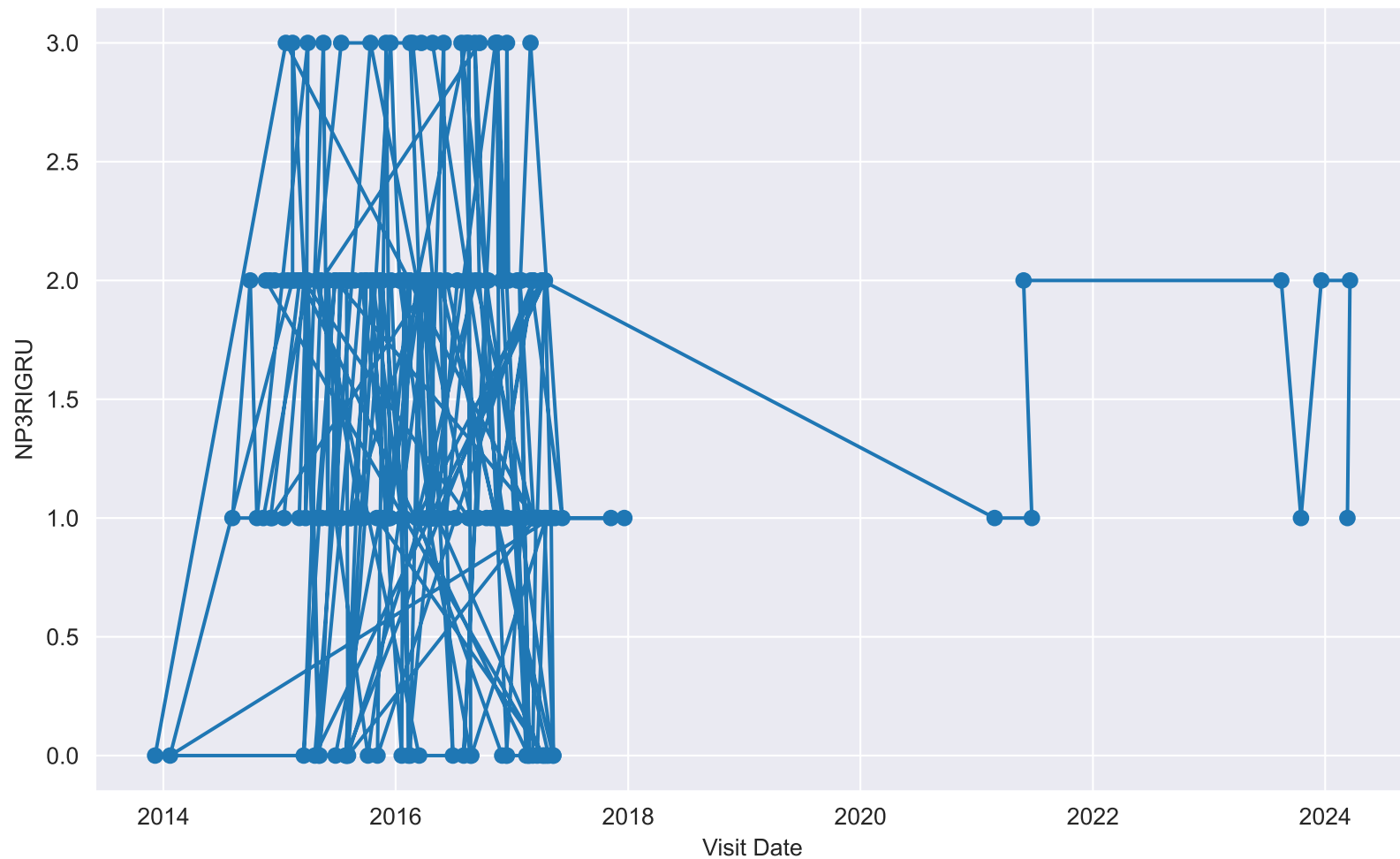
Time Series Plot of NP3RIGRU for Visit 2



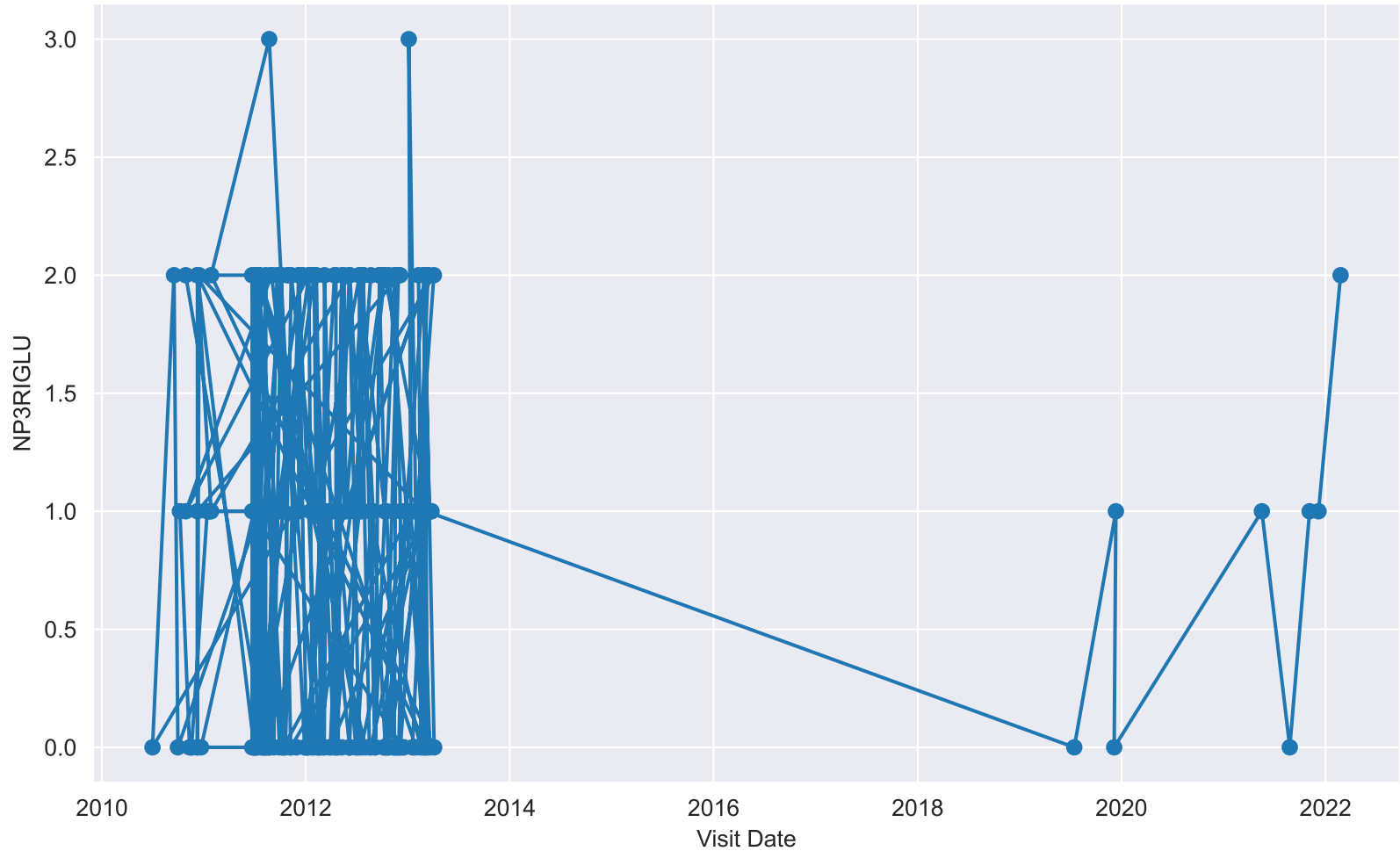
Time Series Plot of NP3RIGRU for Visit 3



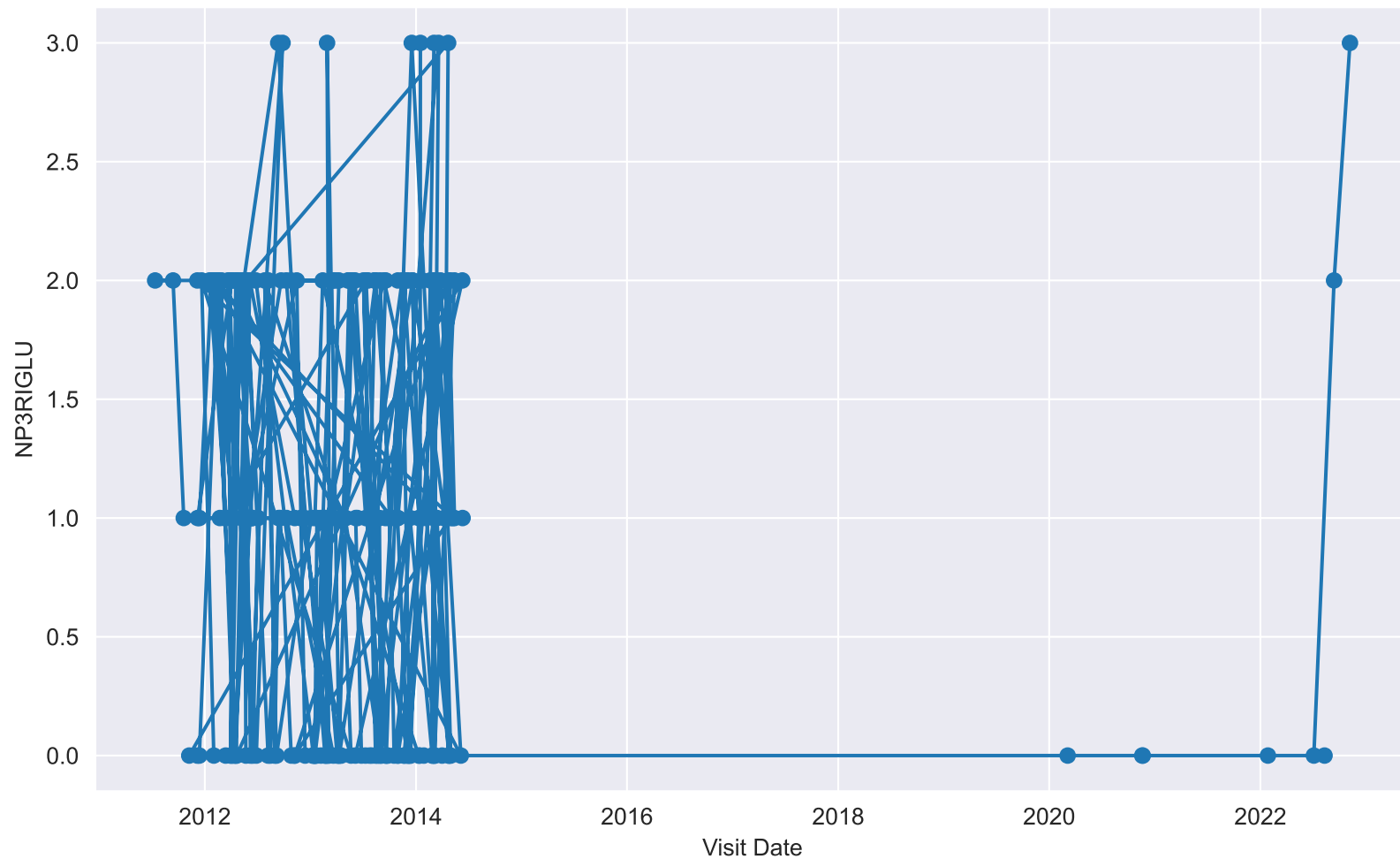
Time Series Plot of NP3RIGRU for Visit 4



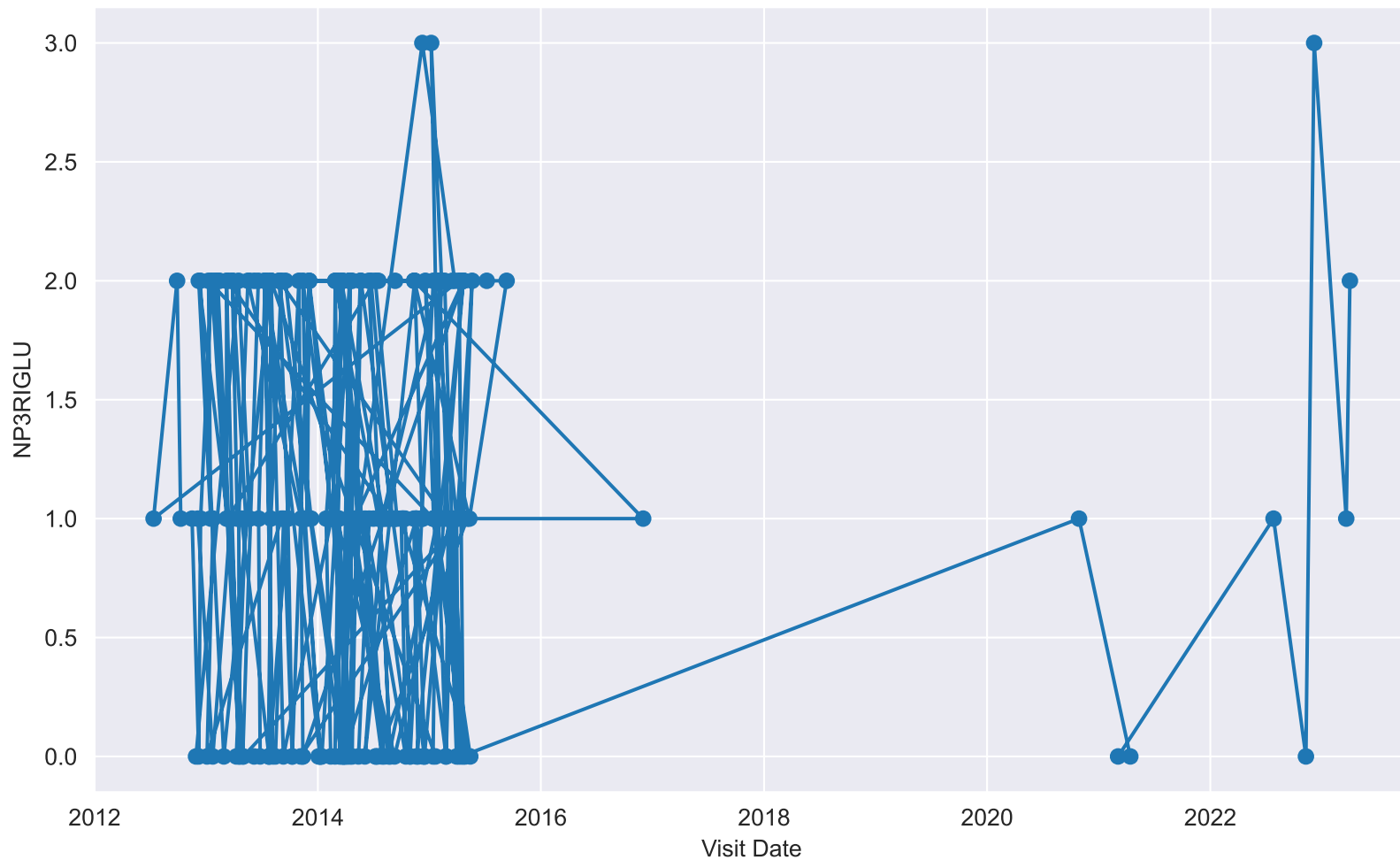
Time Series Plot of NP3RIGLU for Visit 1



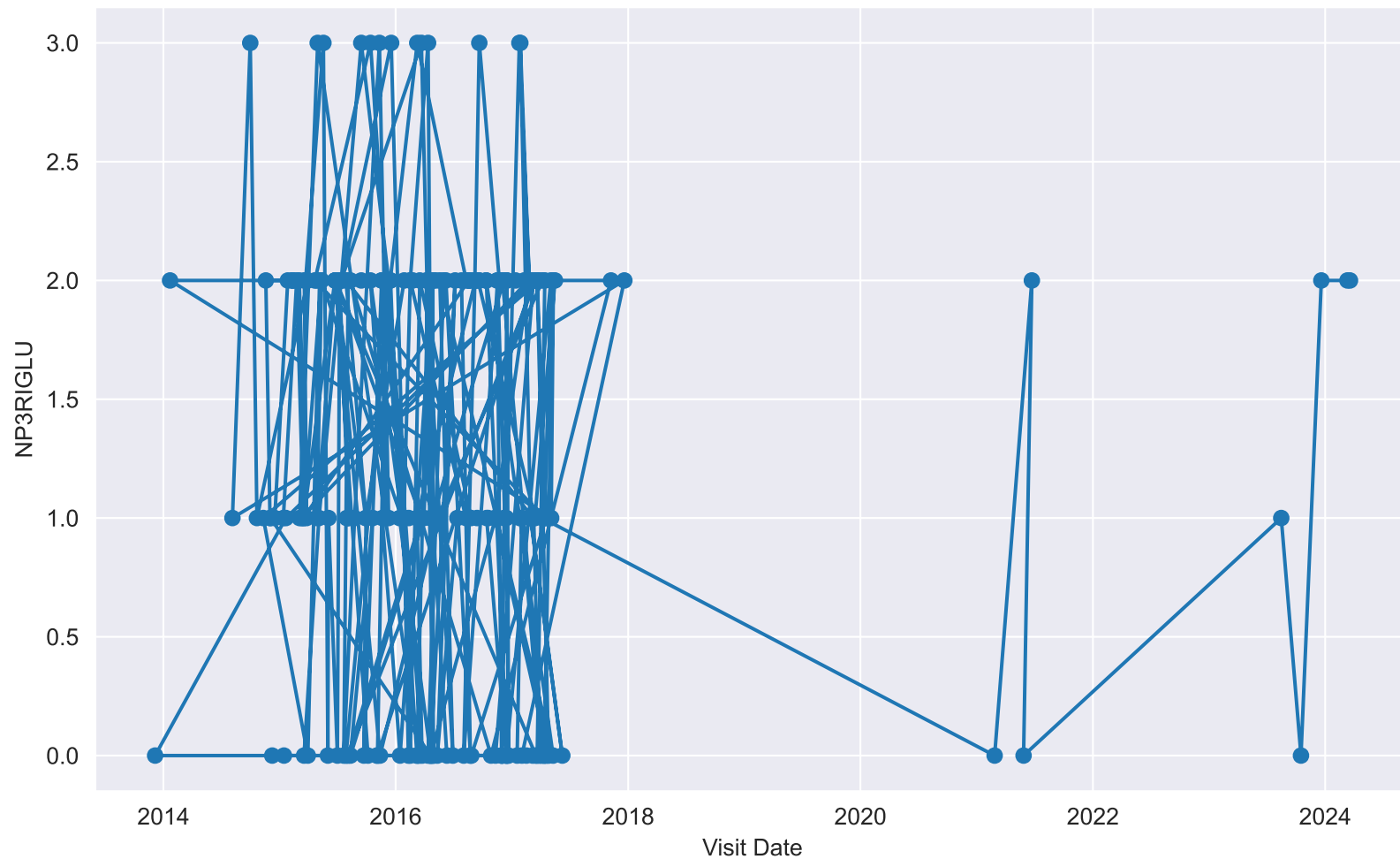
Time Series Plot of NP3RIGLU for Visit 2



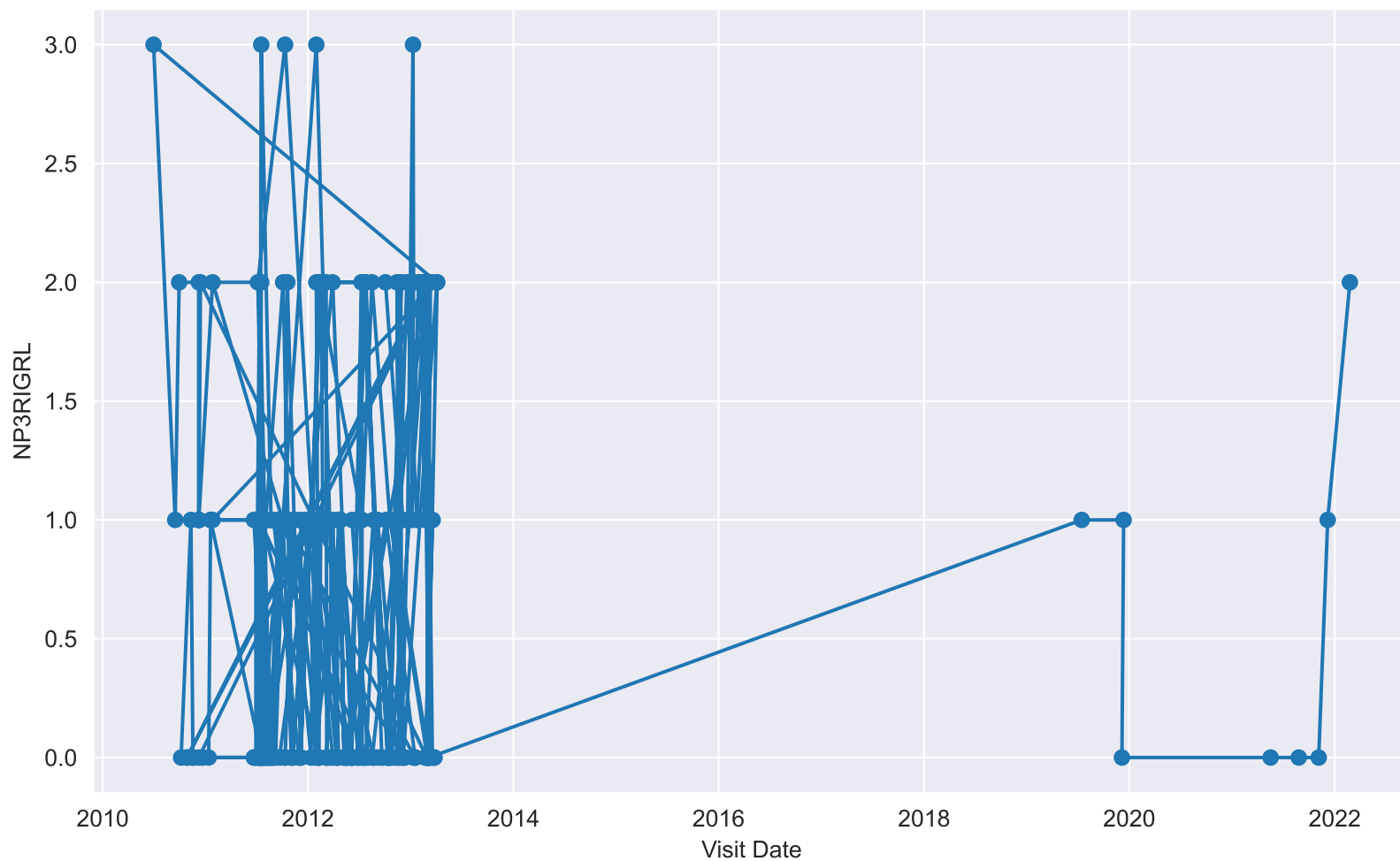
Time Series Plot of NP3RIGLU for Visit 3



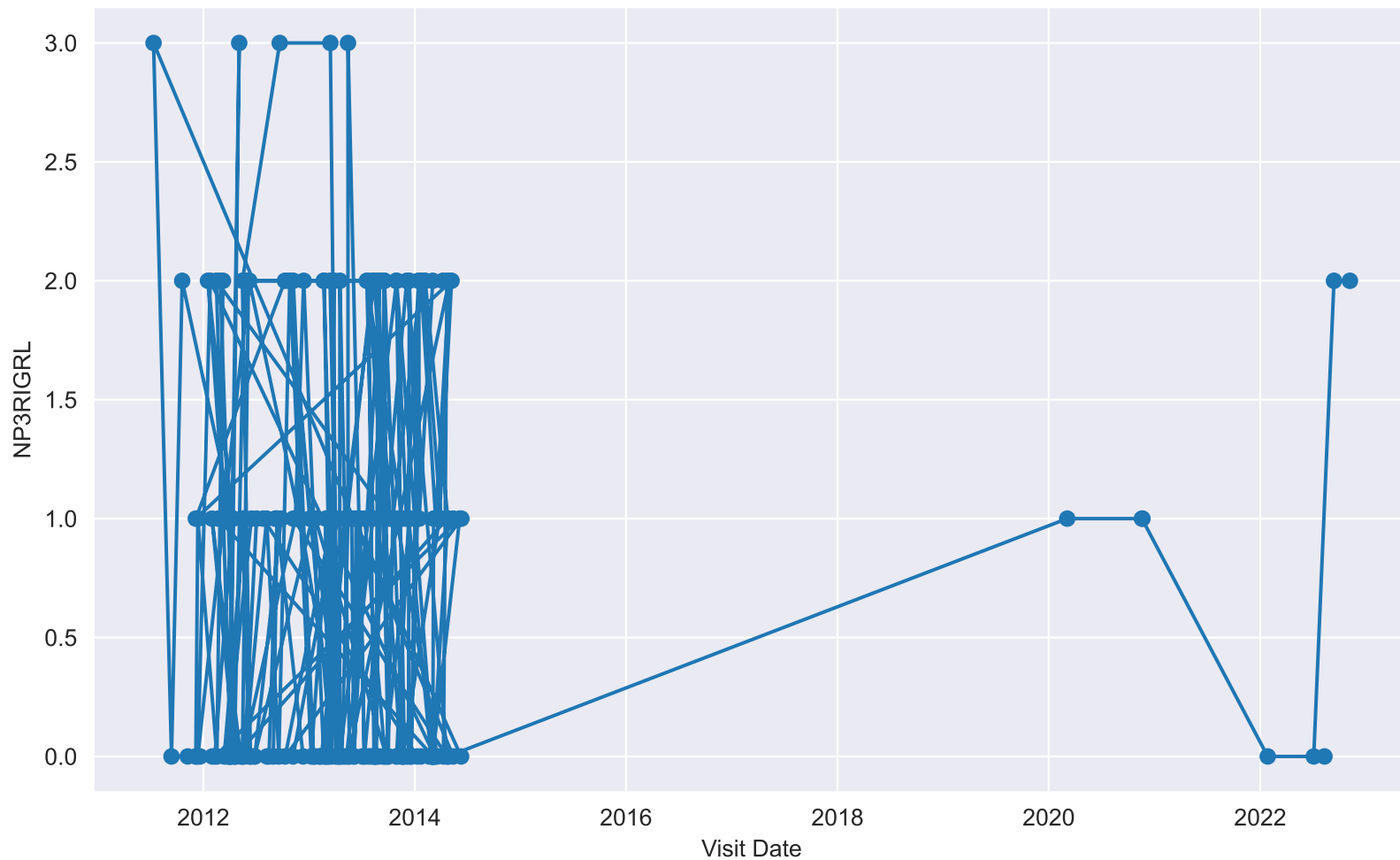
Time Series Plot of NP3RIGLU for Visit 4



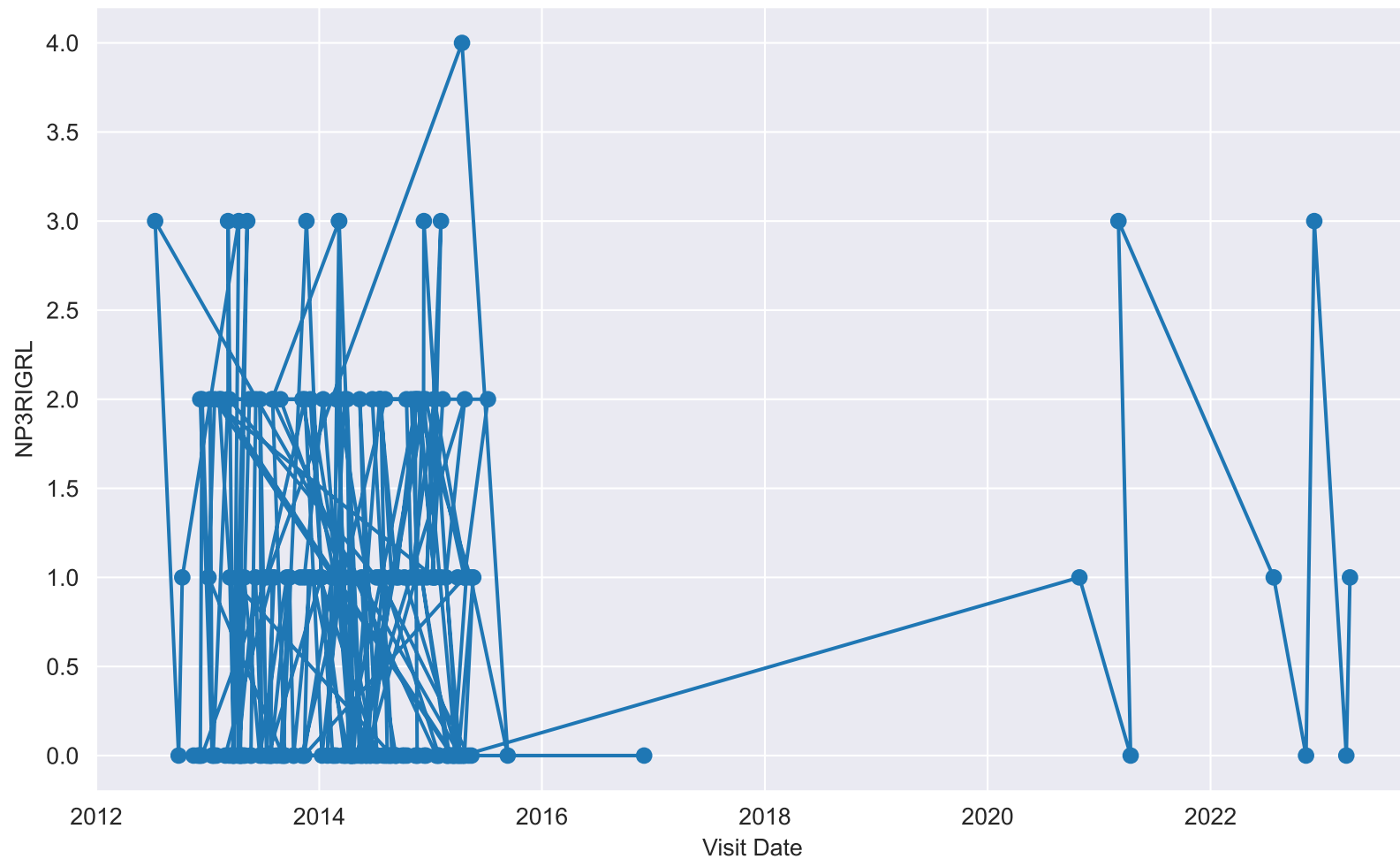
Time Series Plot of NP3RIGRL for Visit 1



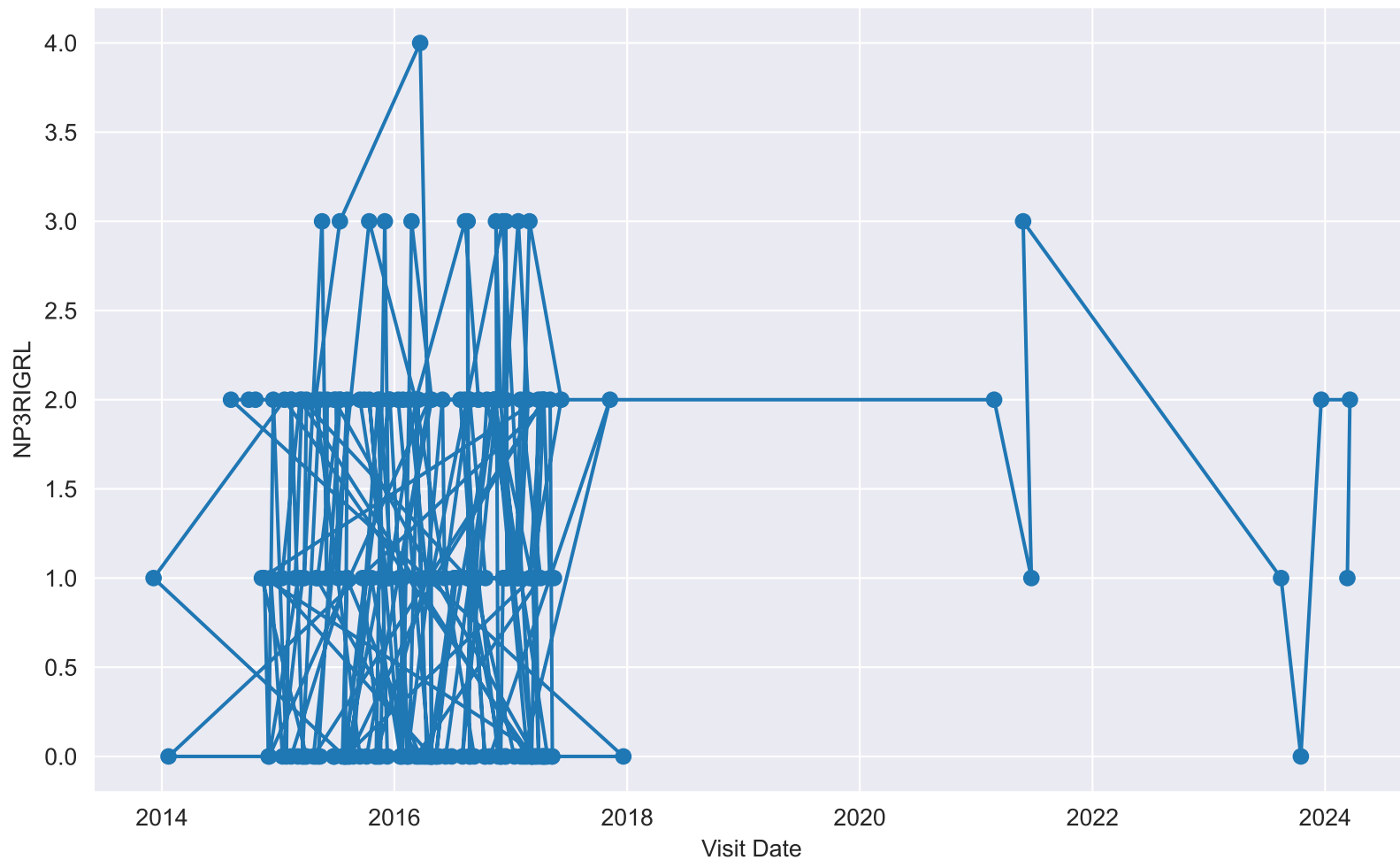
Time Series Plot of NP3RIGRL for Visit 2



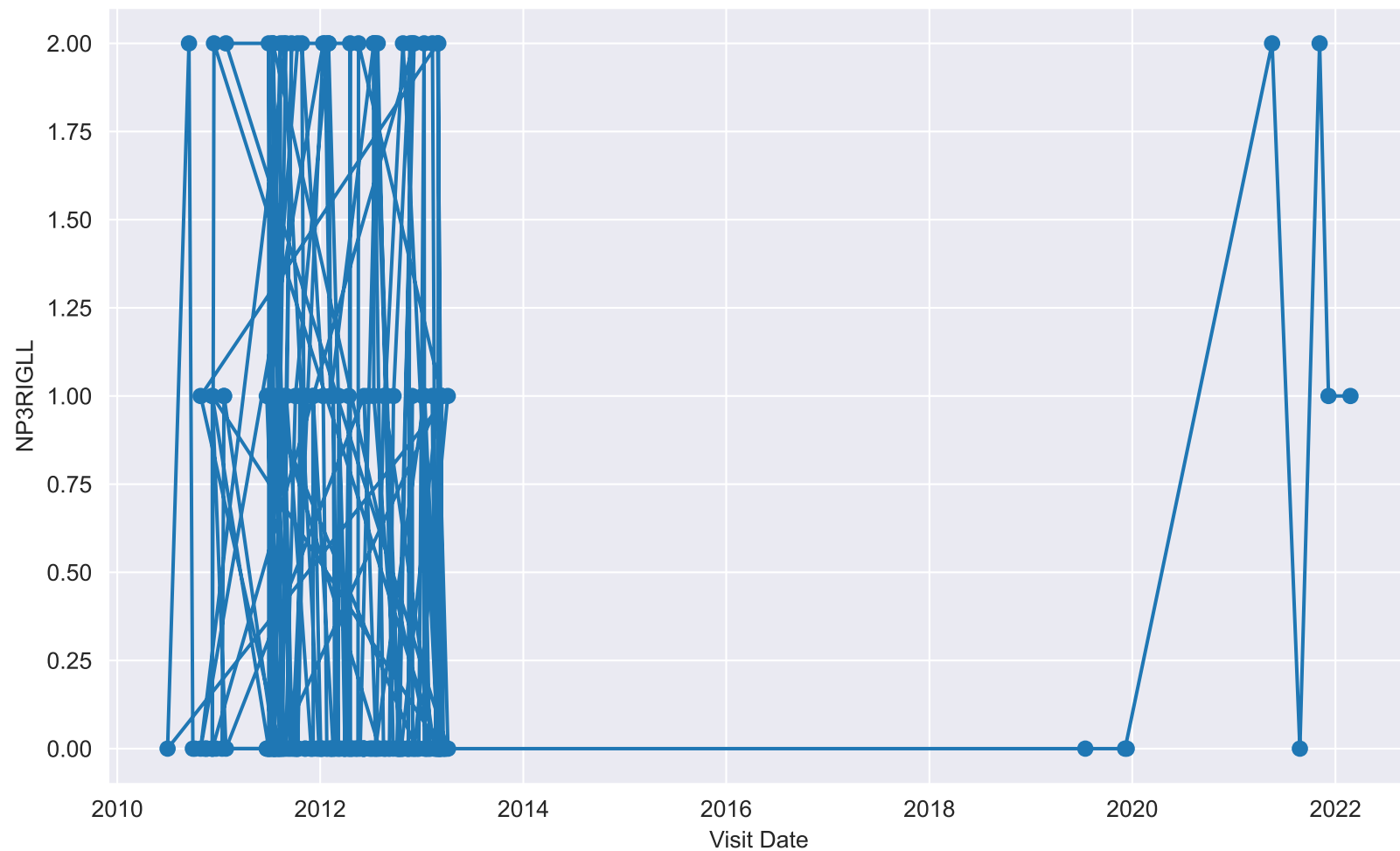
Time Series Plot of NP3RIGRL for Visit 3



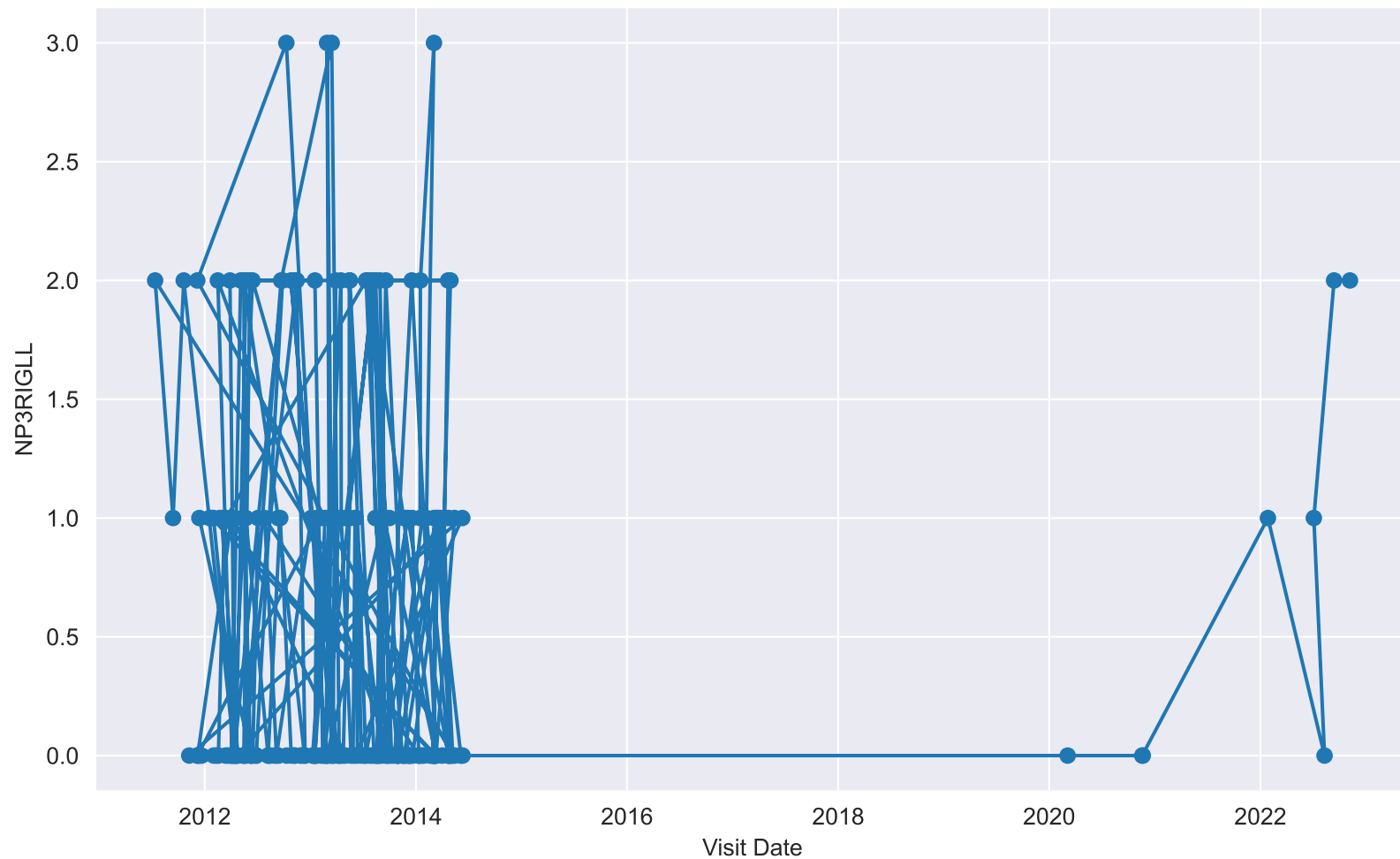
Time Series Plot of NP3RIGRL for Visit 4



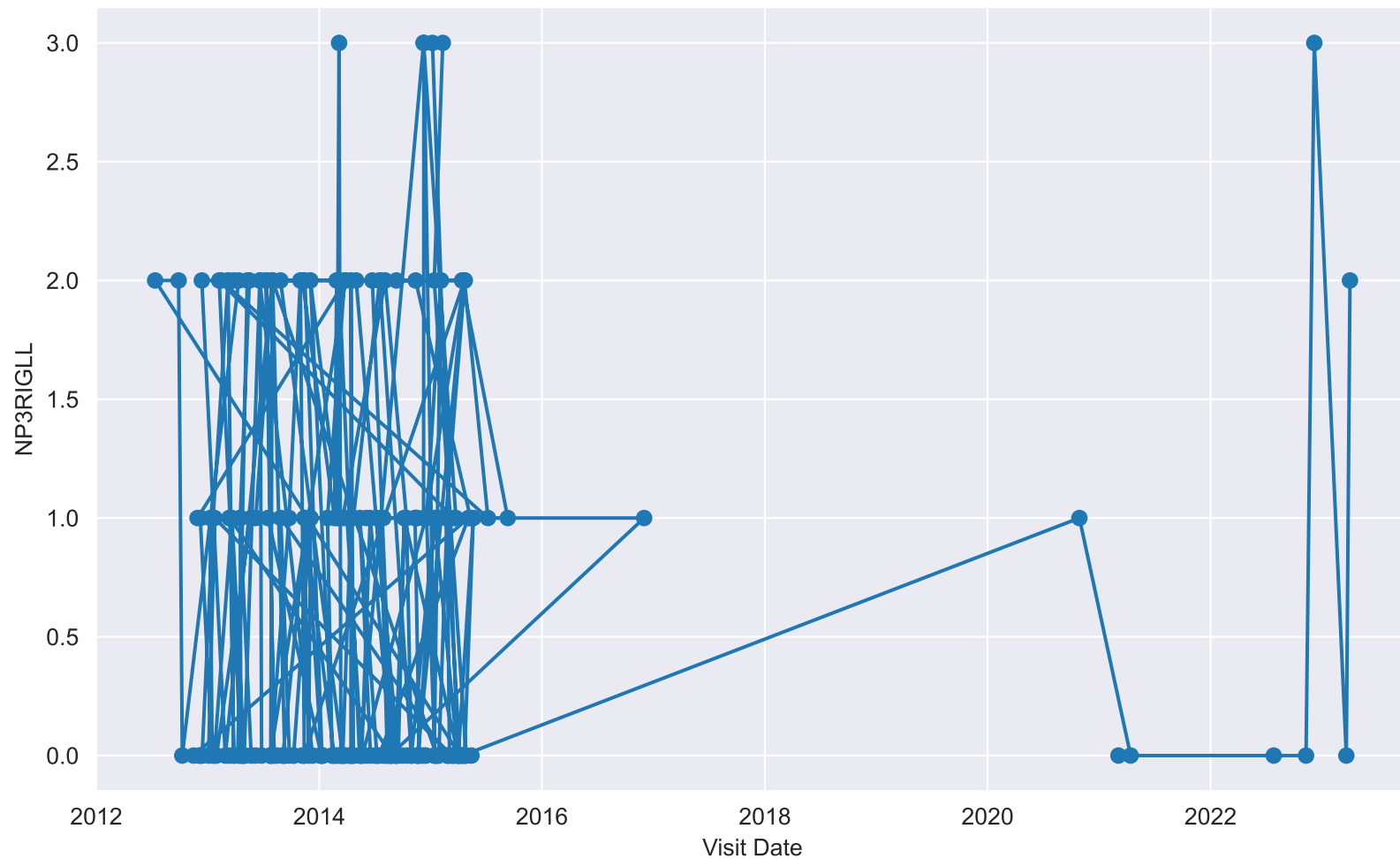
Time Series Plot of NP3RIGLL for Visit 1



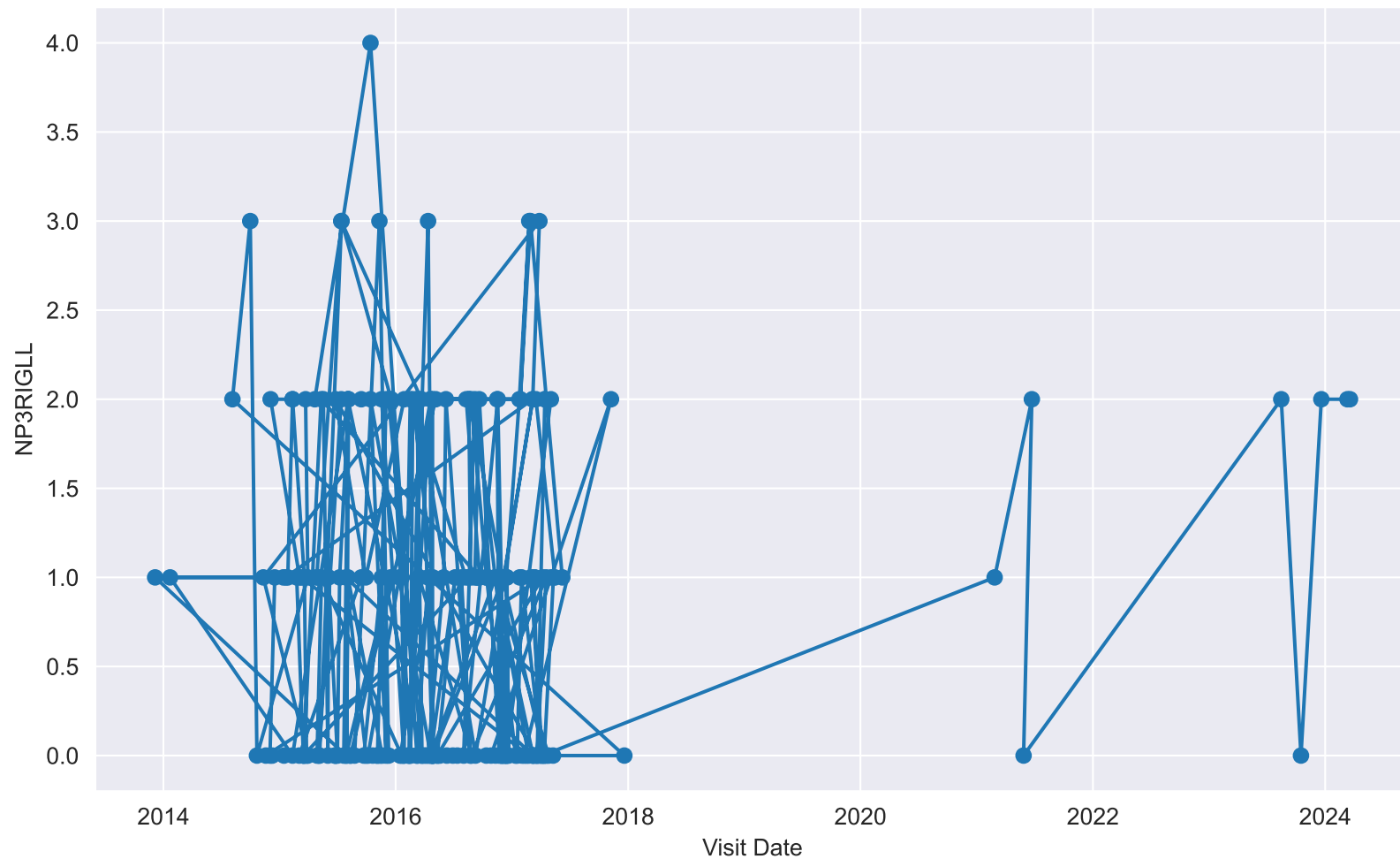
Time Series Plot of NP3RIGLL for Visit 2



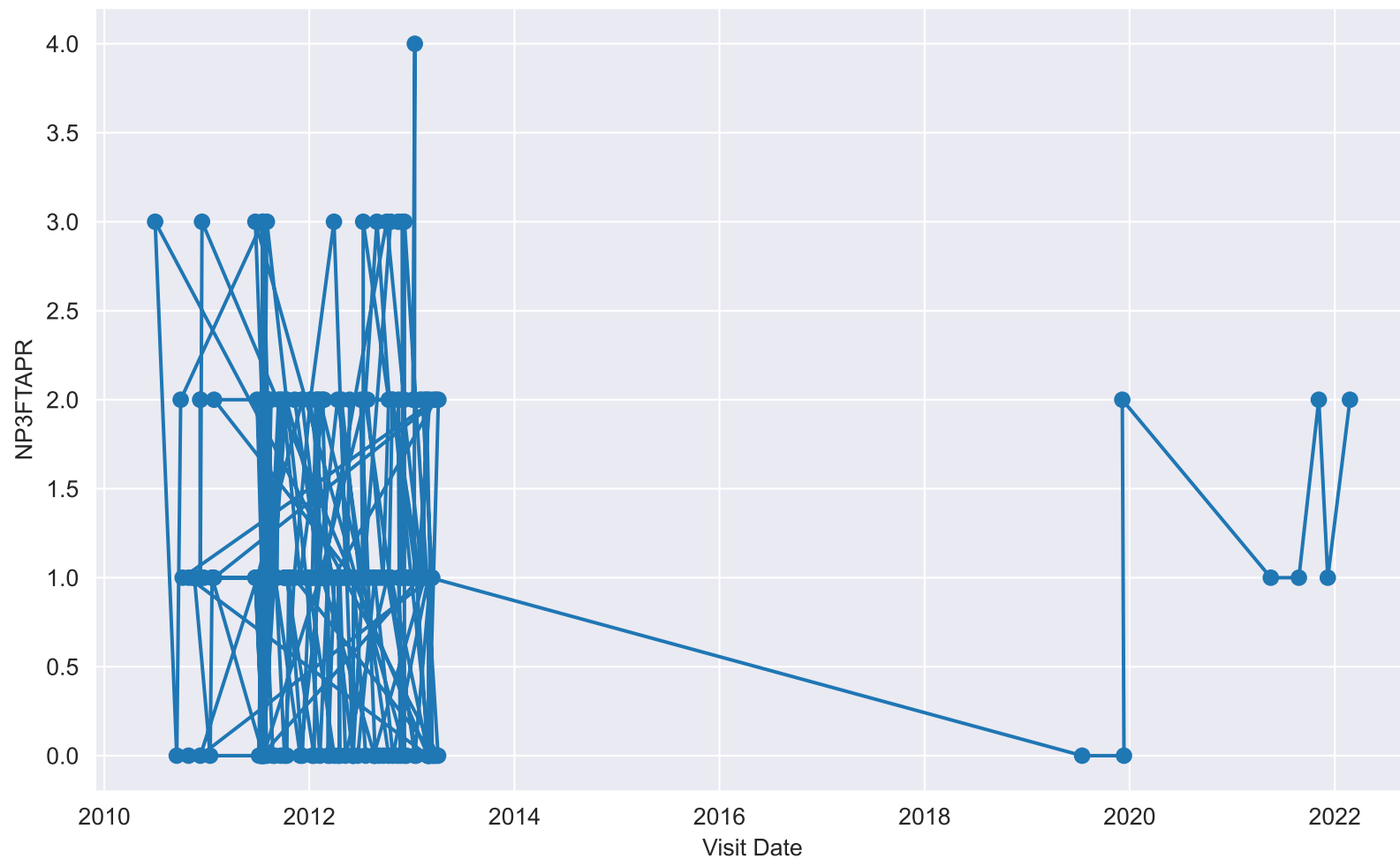
Time Series Plot of NP3RIGLL for Visit 3



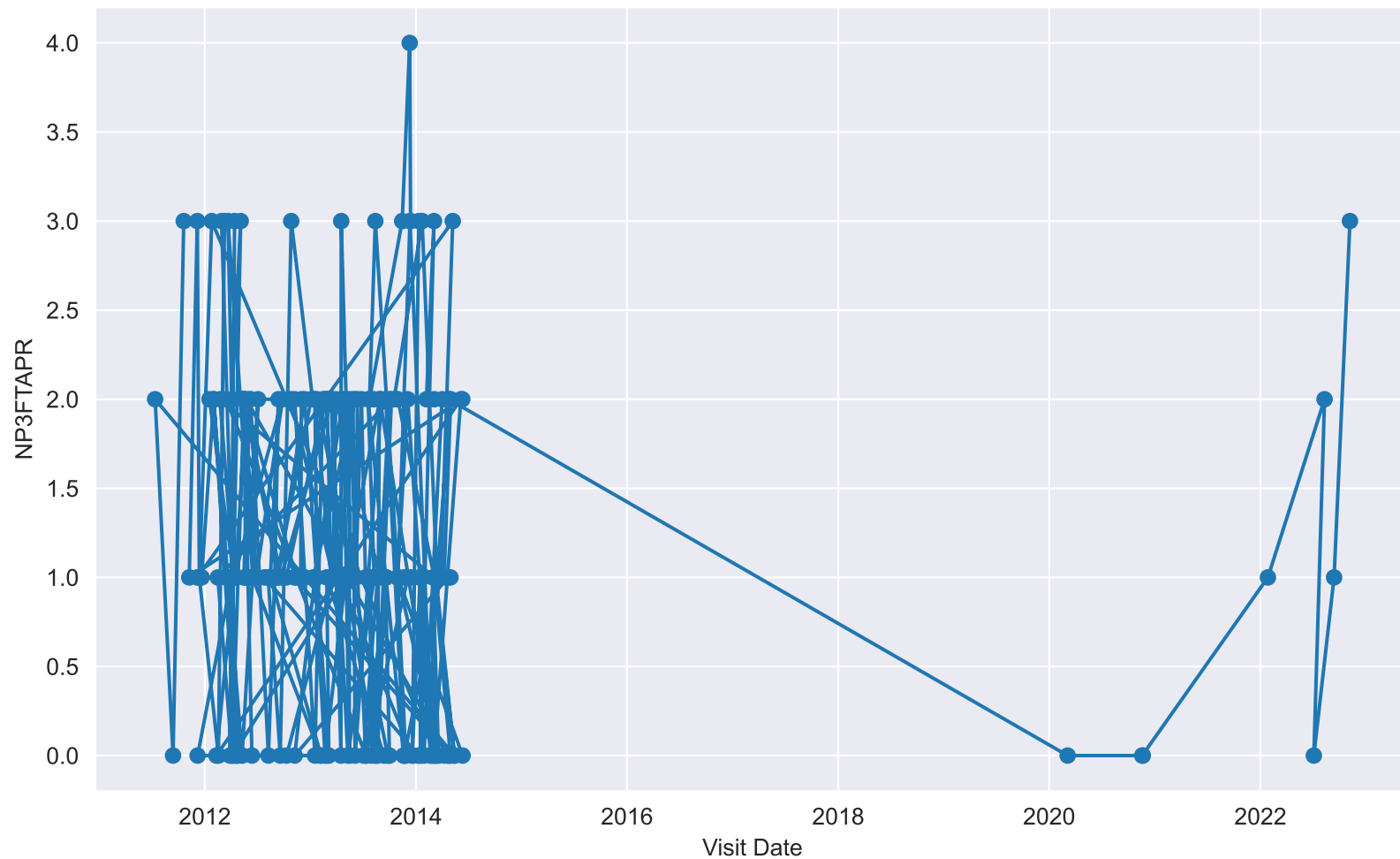
Time Series Plot of NP3RIGLL for Visit 4



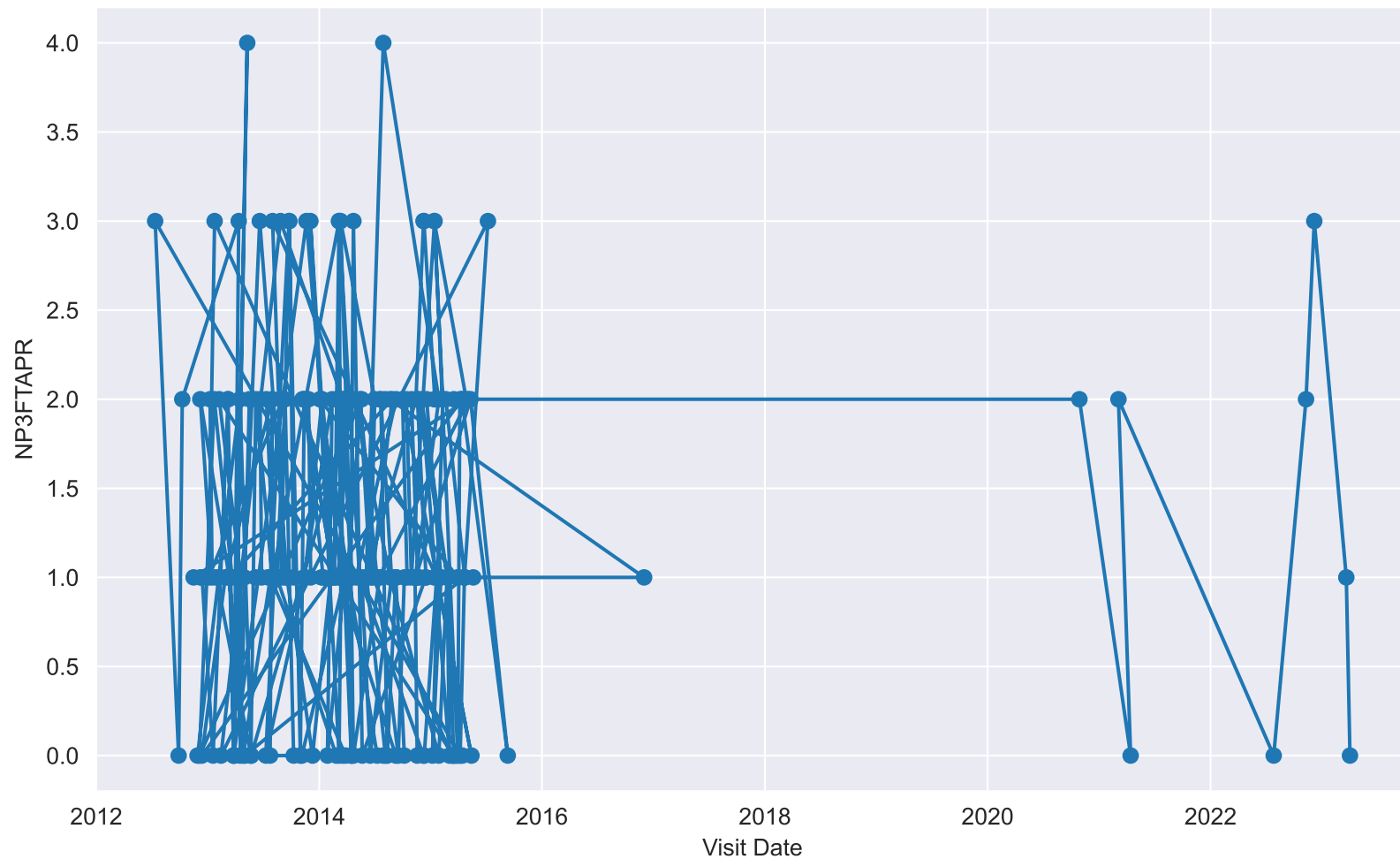
Time Series Plot of NP3FTAPR for Visit 1



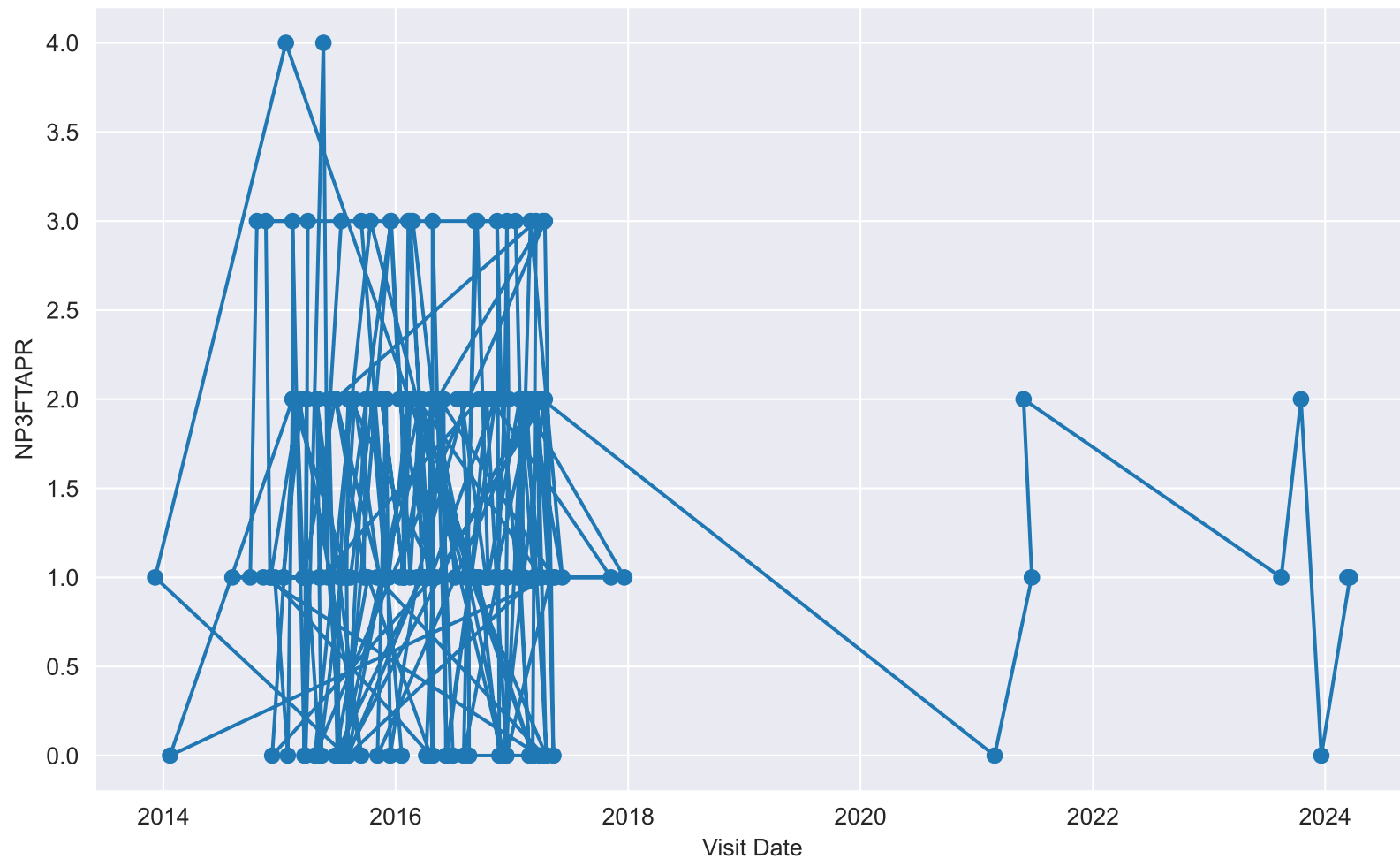
Time Series Plot of NP3FTAPR for Visit 2



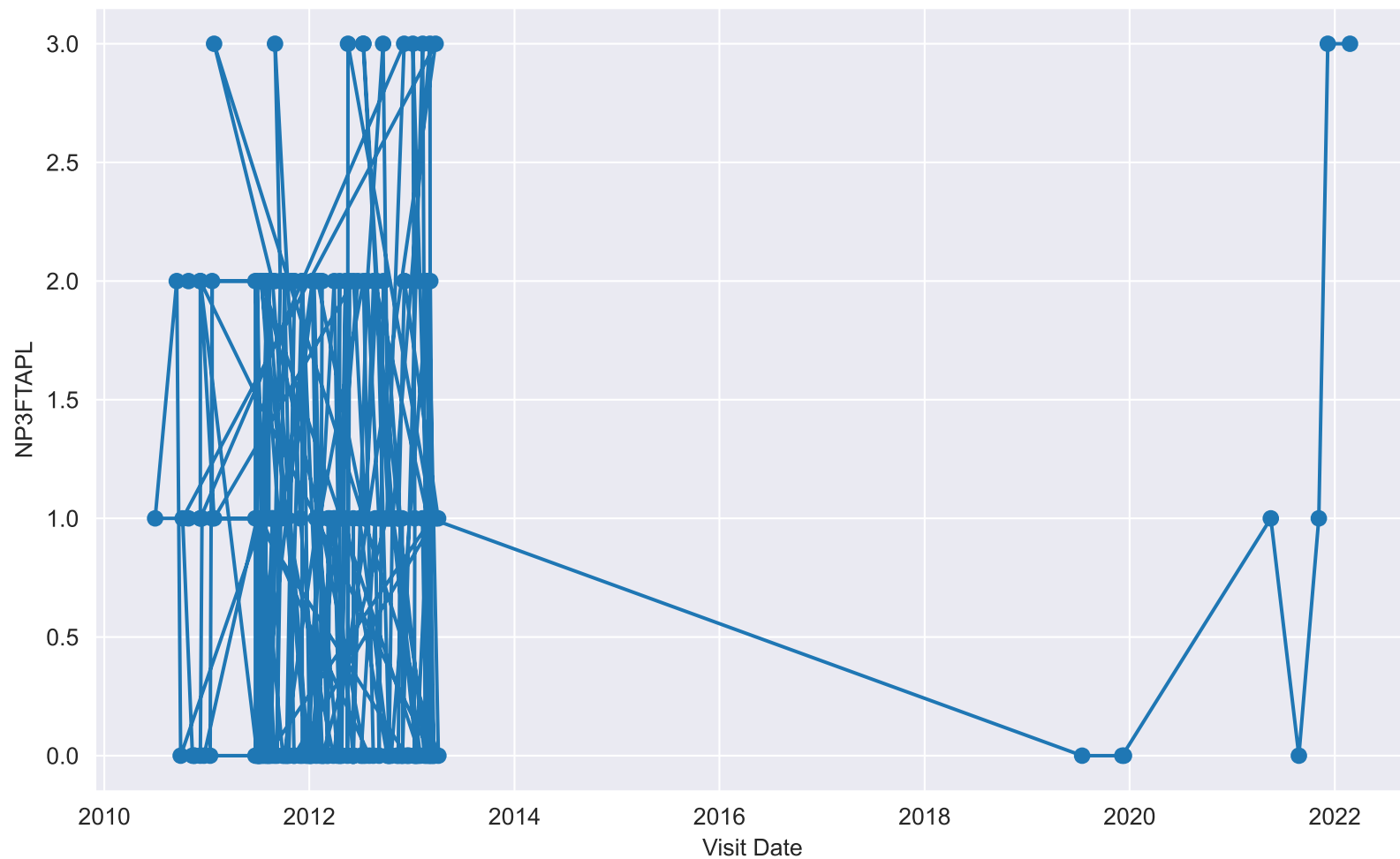
Time Series Plot of NP3FTAPR for Visit 3

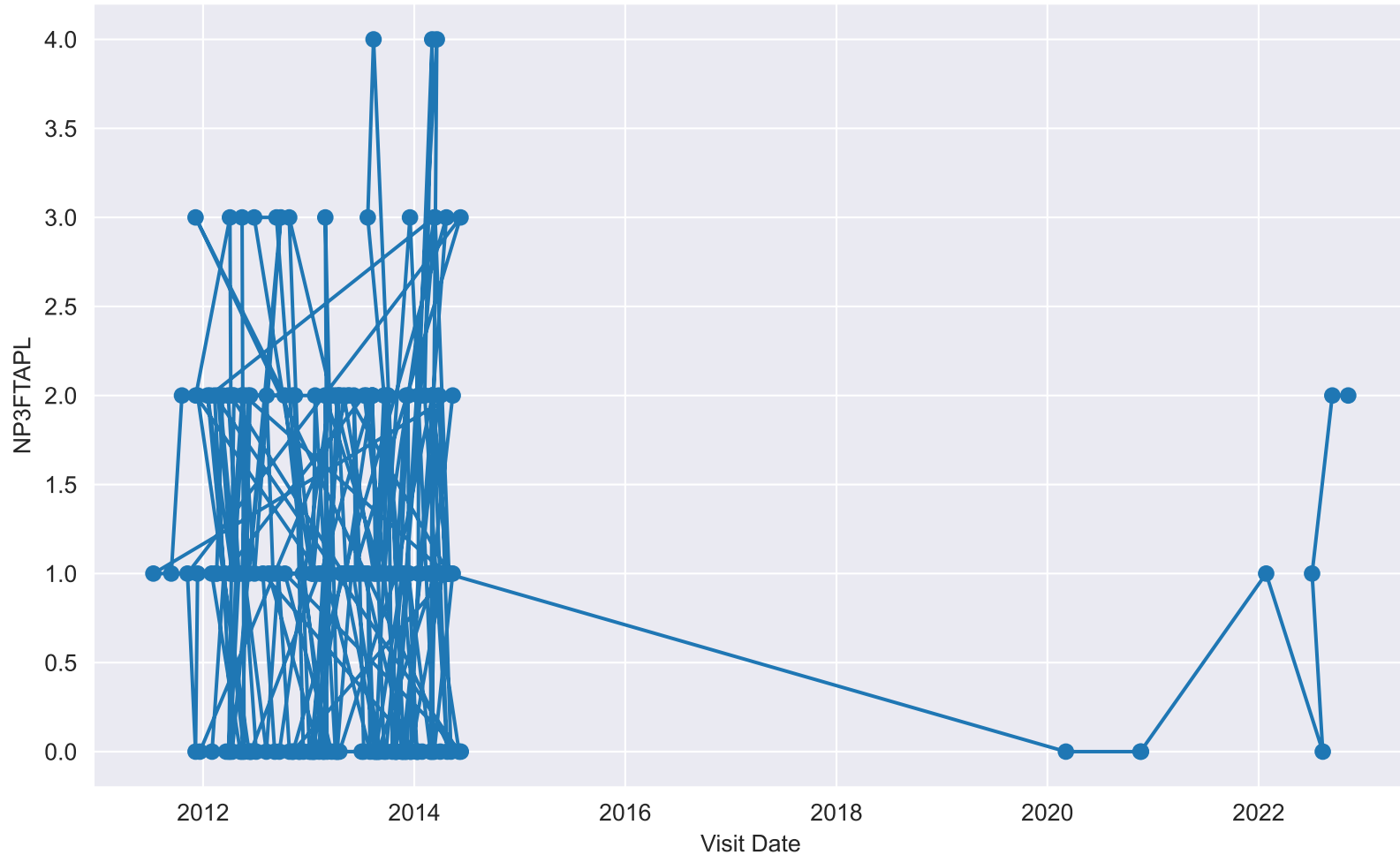


Time Series Plot of NP3FTAPR for Visit 4

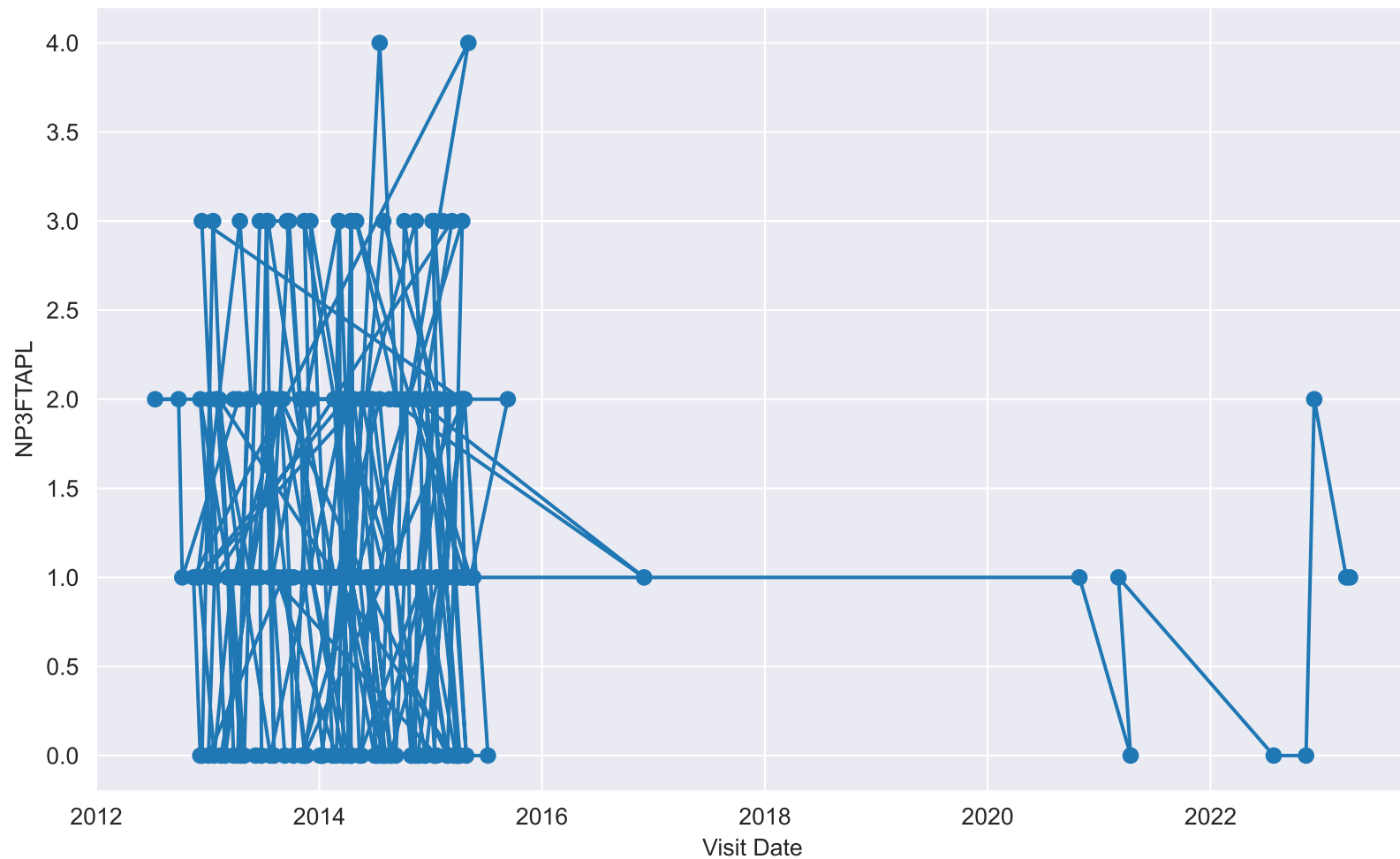


Time Series Plot of NP3FTAPL for Visit 1

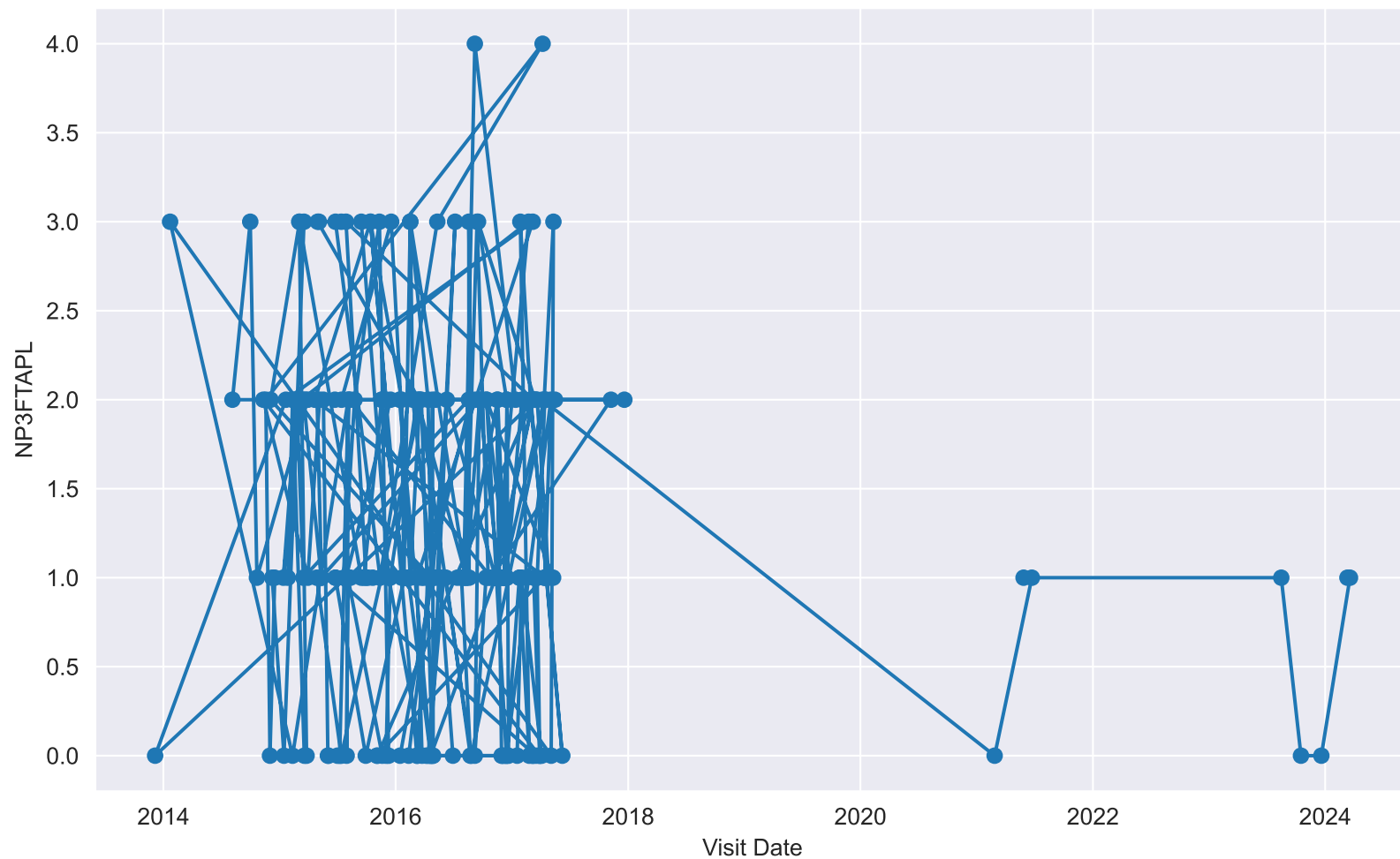




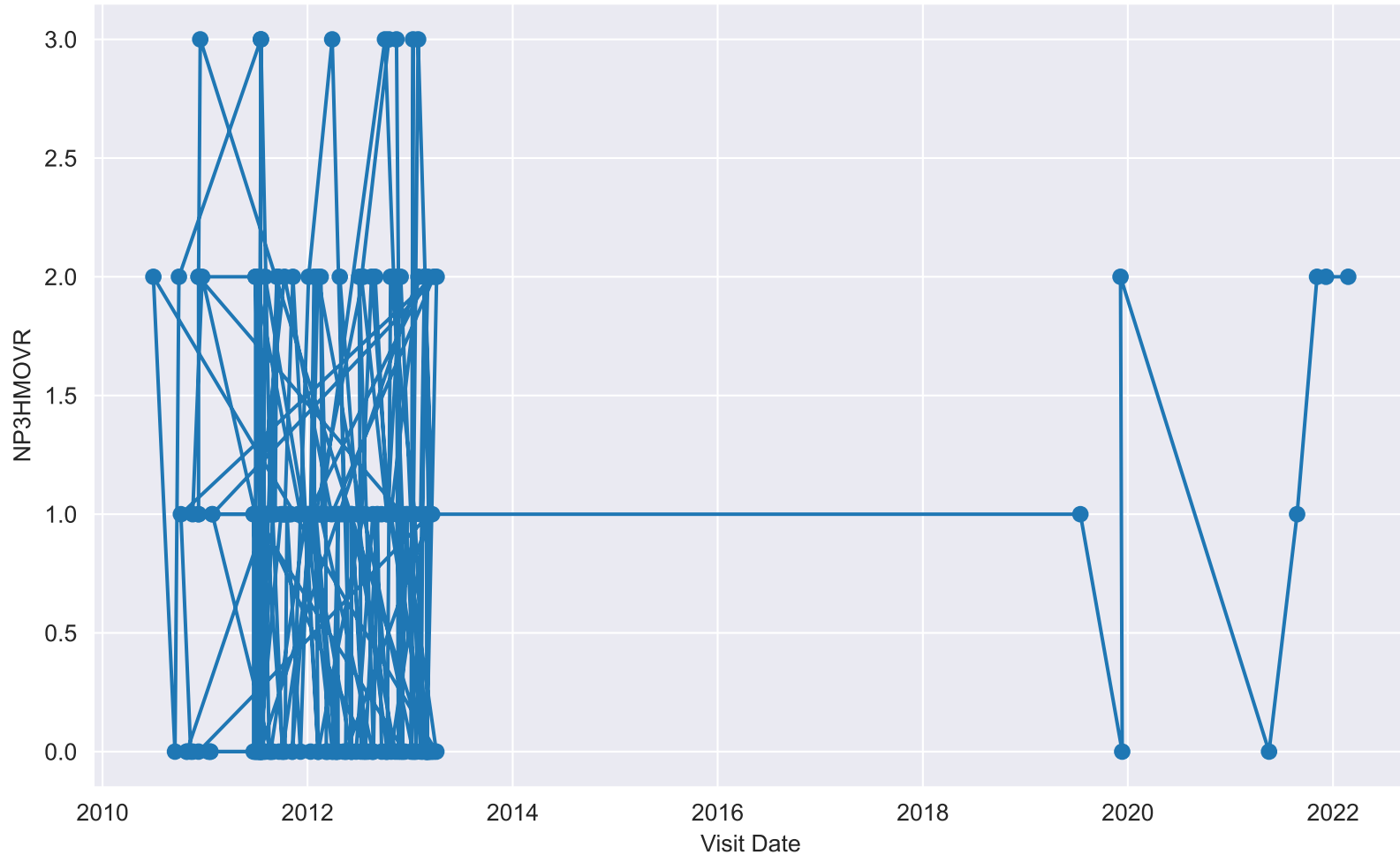
Time Series Plot of NP3FTAPL for Visit 3



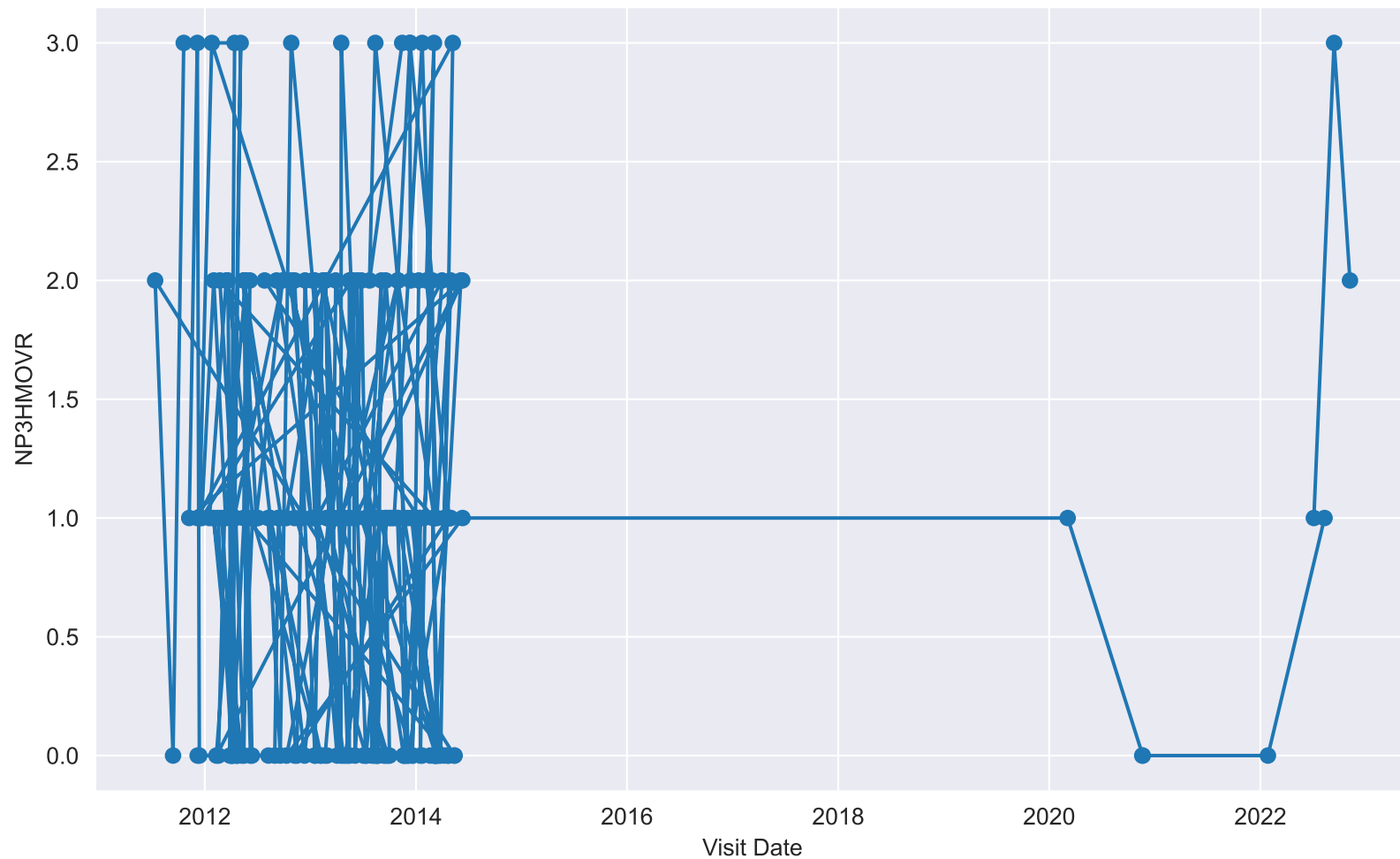
Time Series Plot of NP3FTAPL for Visit 4



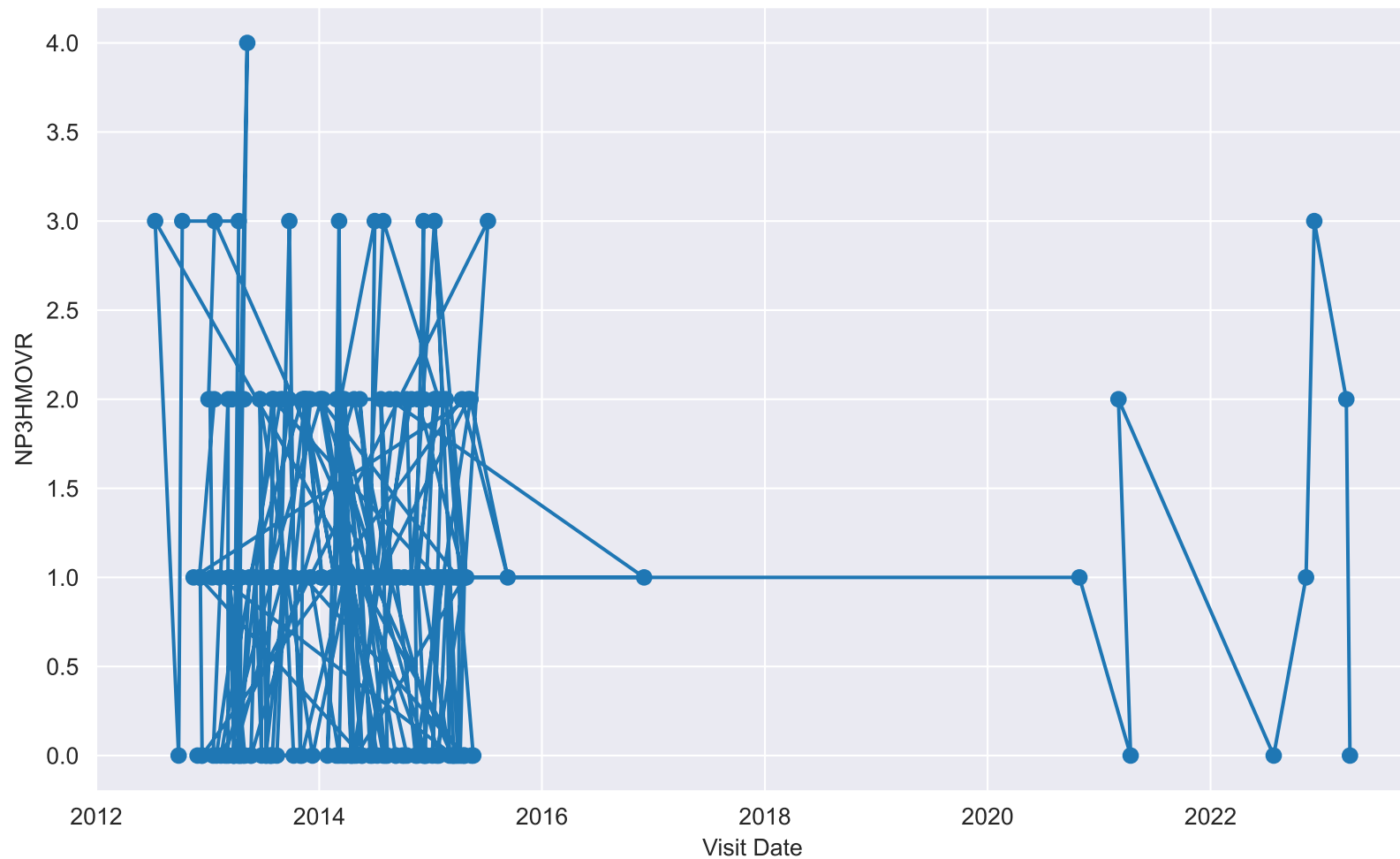
The graph displays the daily count of COVID-19 cases in the United States. The data shows a long period of zero or near-zero cases from 2010 through early 2020. A massive surge begins in early 2020, reaching a peak of approximately 100,000 cases in mid-2020. Following the peak, the number of cases declines significantly, with a notable dip in early 2021, followed by a secondary, smaller rise and then a decline again towards the end of 2022.



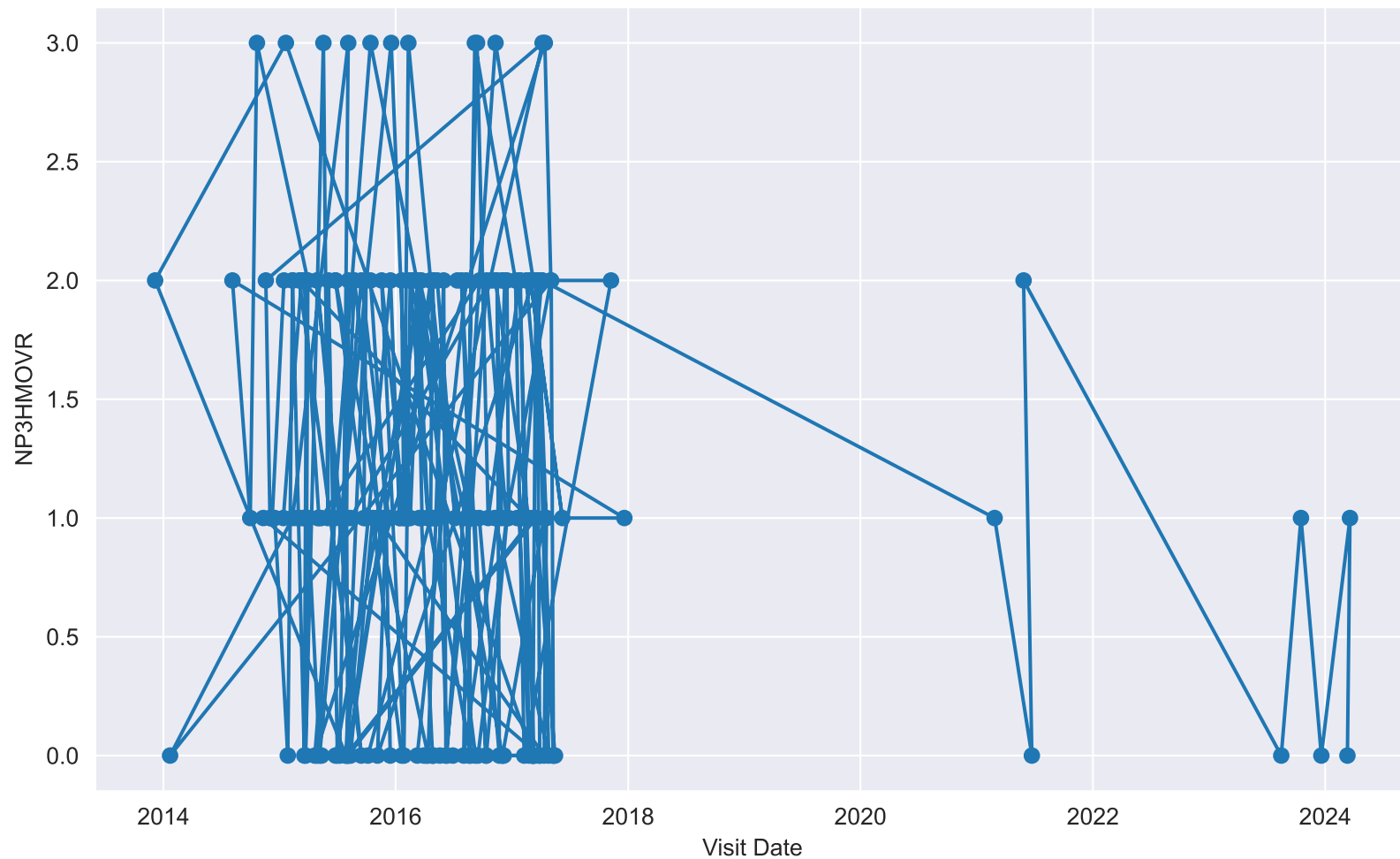
Time Series Plot of NP3HMOVR for Visit 2



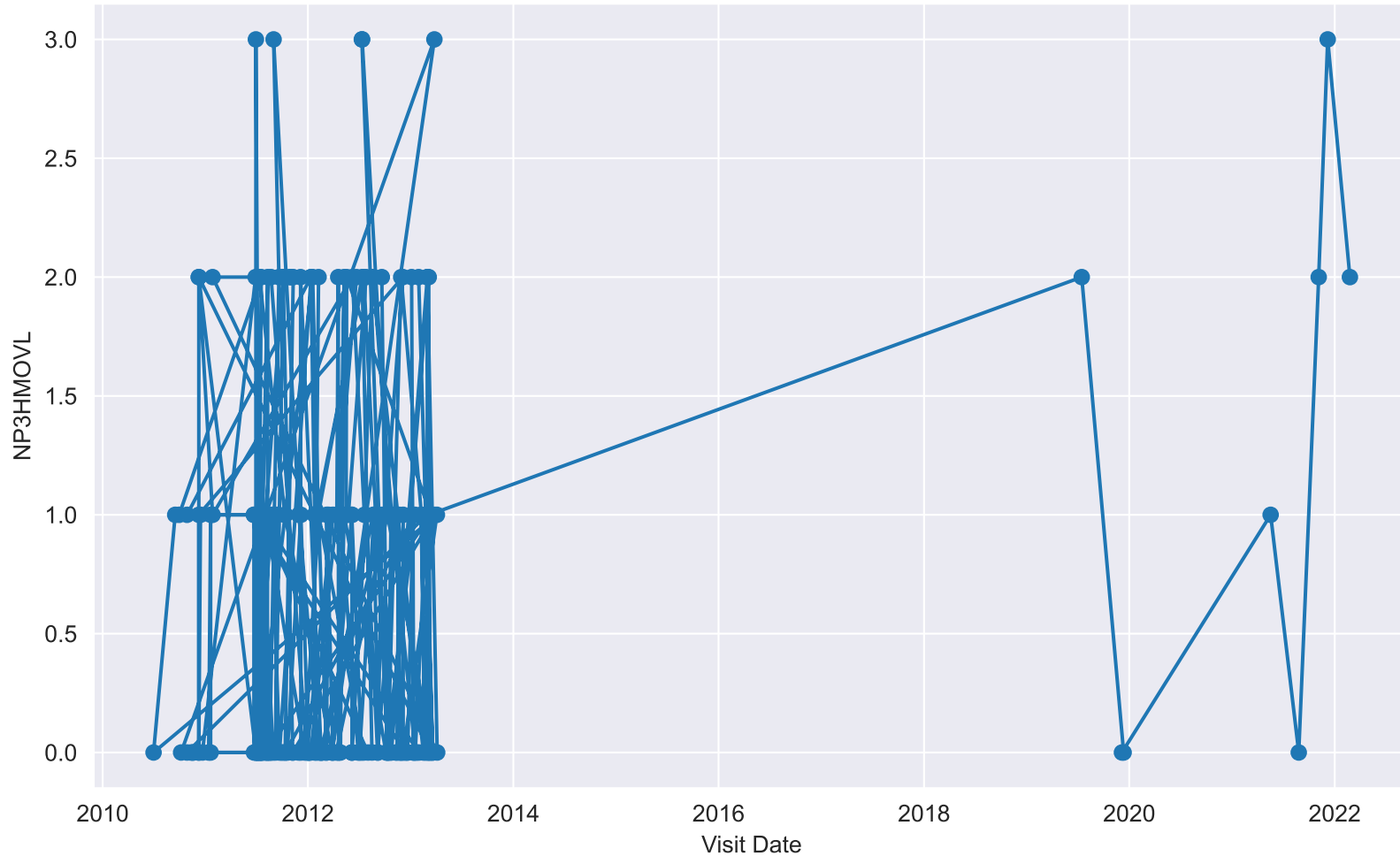
Time Series Plot of NP3HMOVR for Visit 3



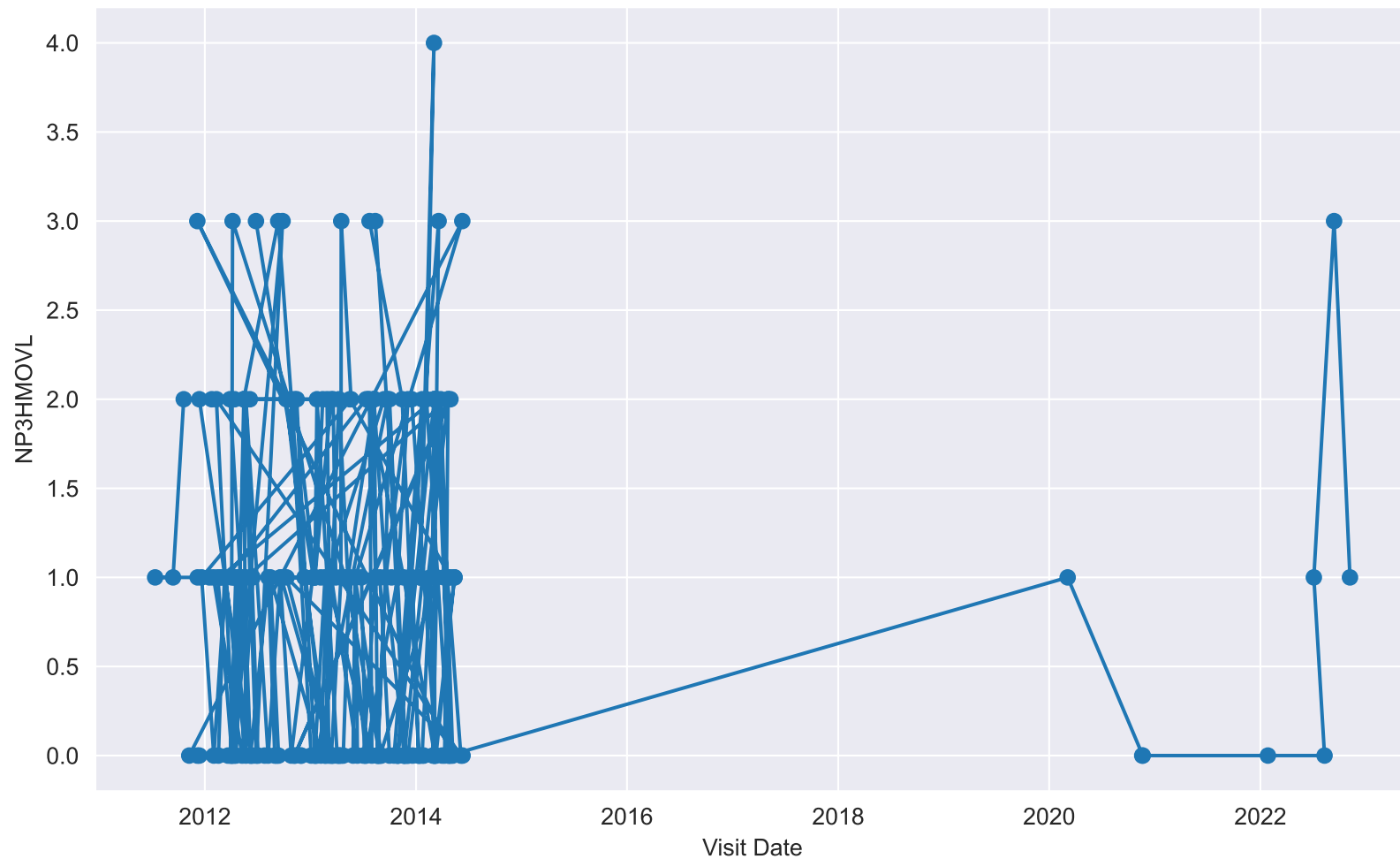
Time Series Plot of NP3HMOVR for Visit 4



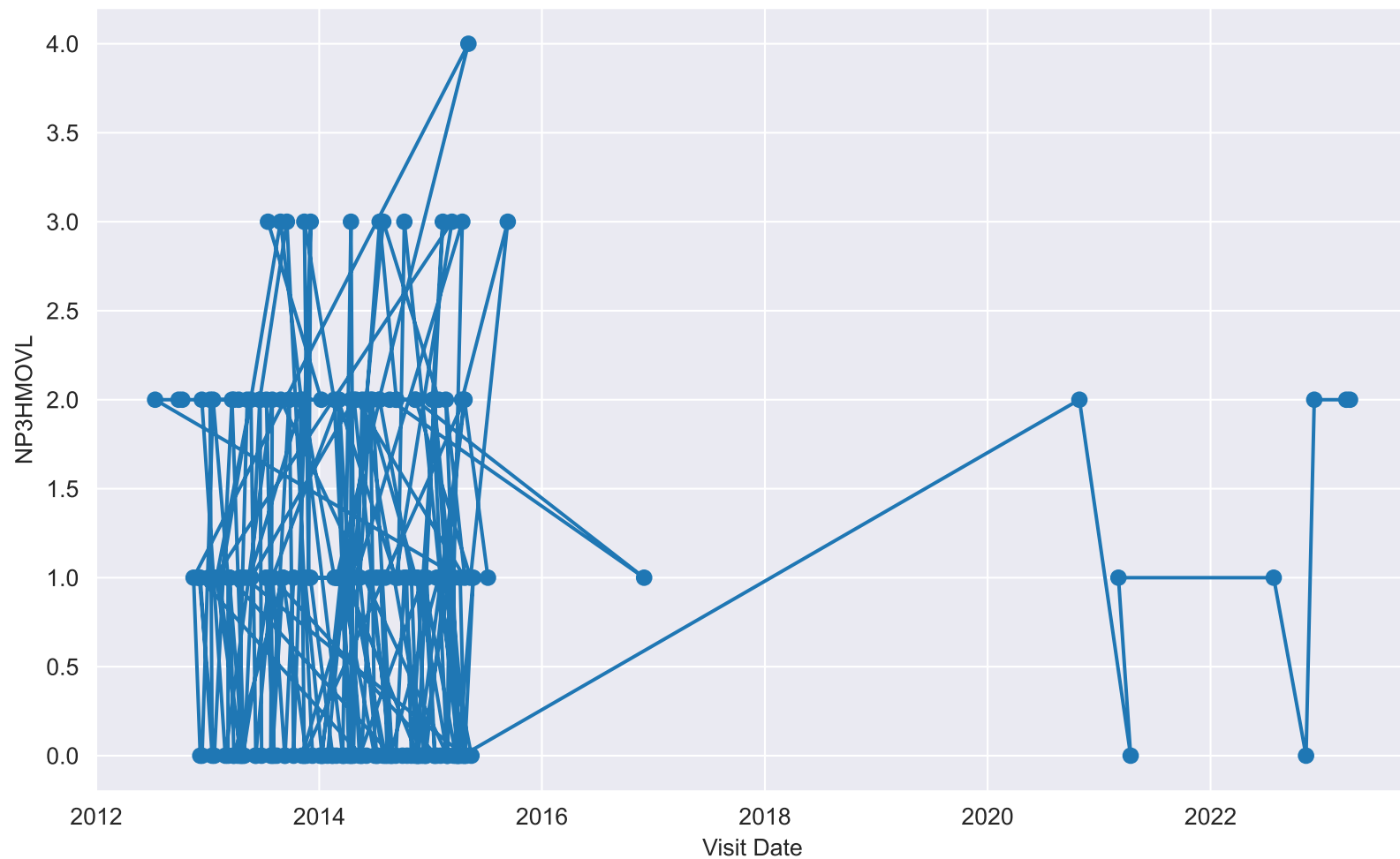
The graph displays the daily count of COVID-19 cases in the United States. The x-axis is labeled with years from 2010 to 2022. The y-axis represents the number of cases, with major grid lines at 0, 20,000, 40,000, 60,000, 80,000, and 100,000. The data shows a period of low activity until early 2020, followed by a sharp rise to a peak of approximately 100,000 cases in early 2022, and then a decline.



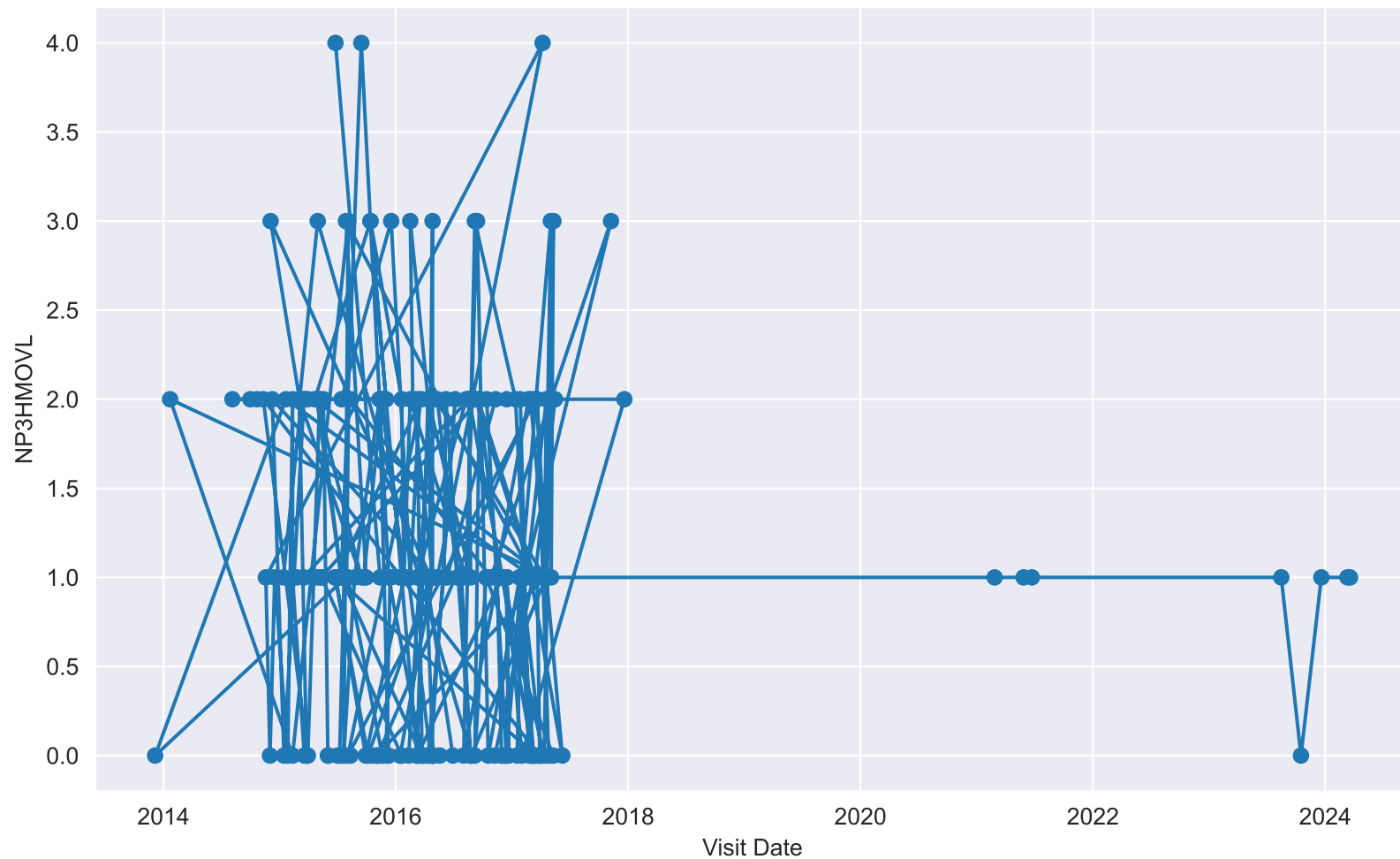
Time Series Plot of NP3HMOVL for Visit 2



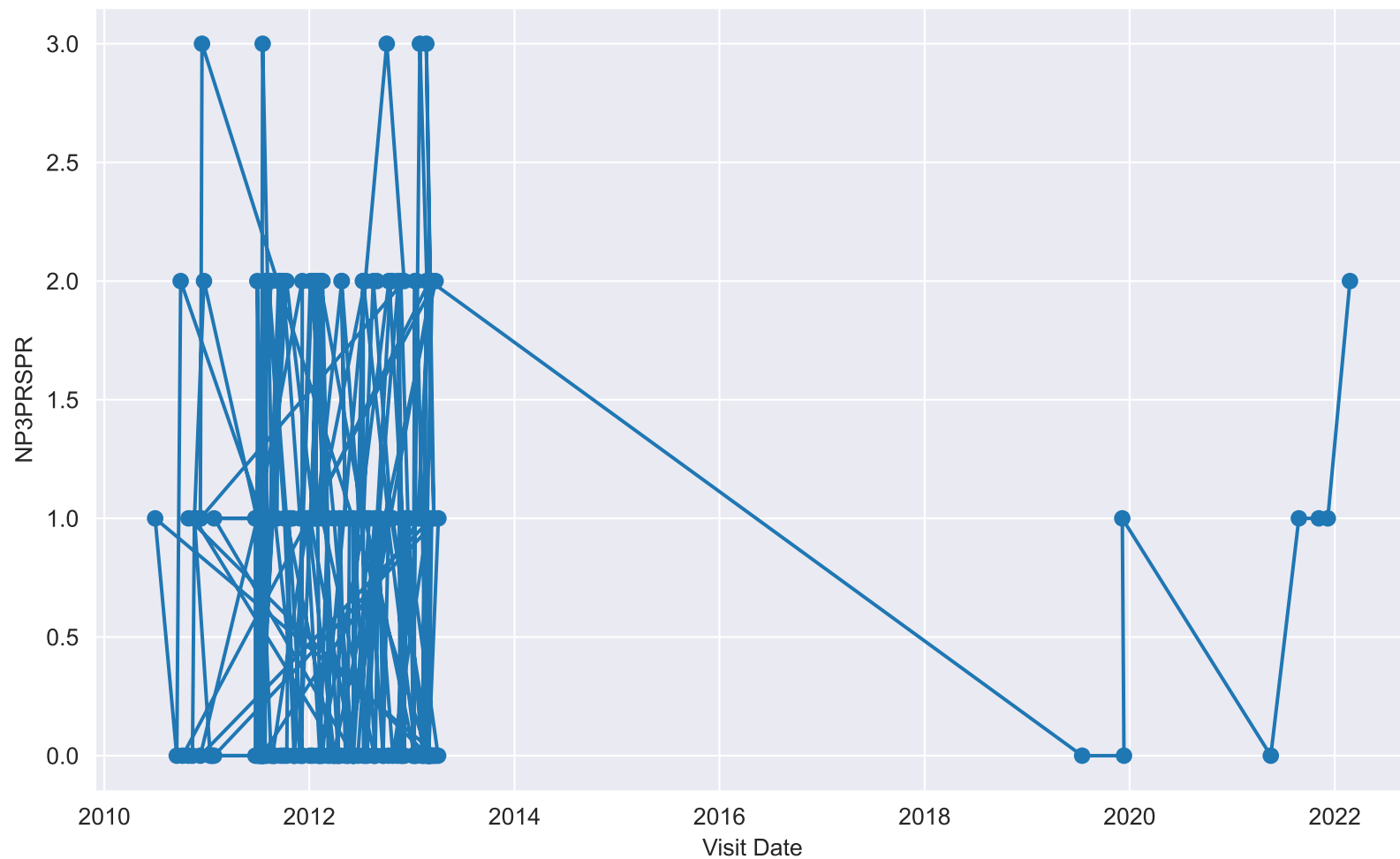
Time Series Plot of NP3HMOVL for Visit 3



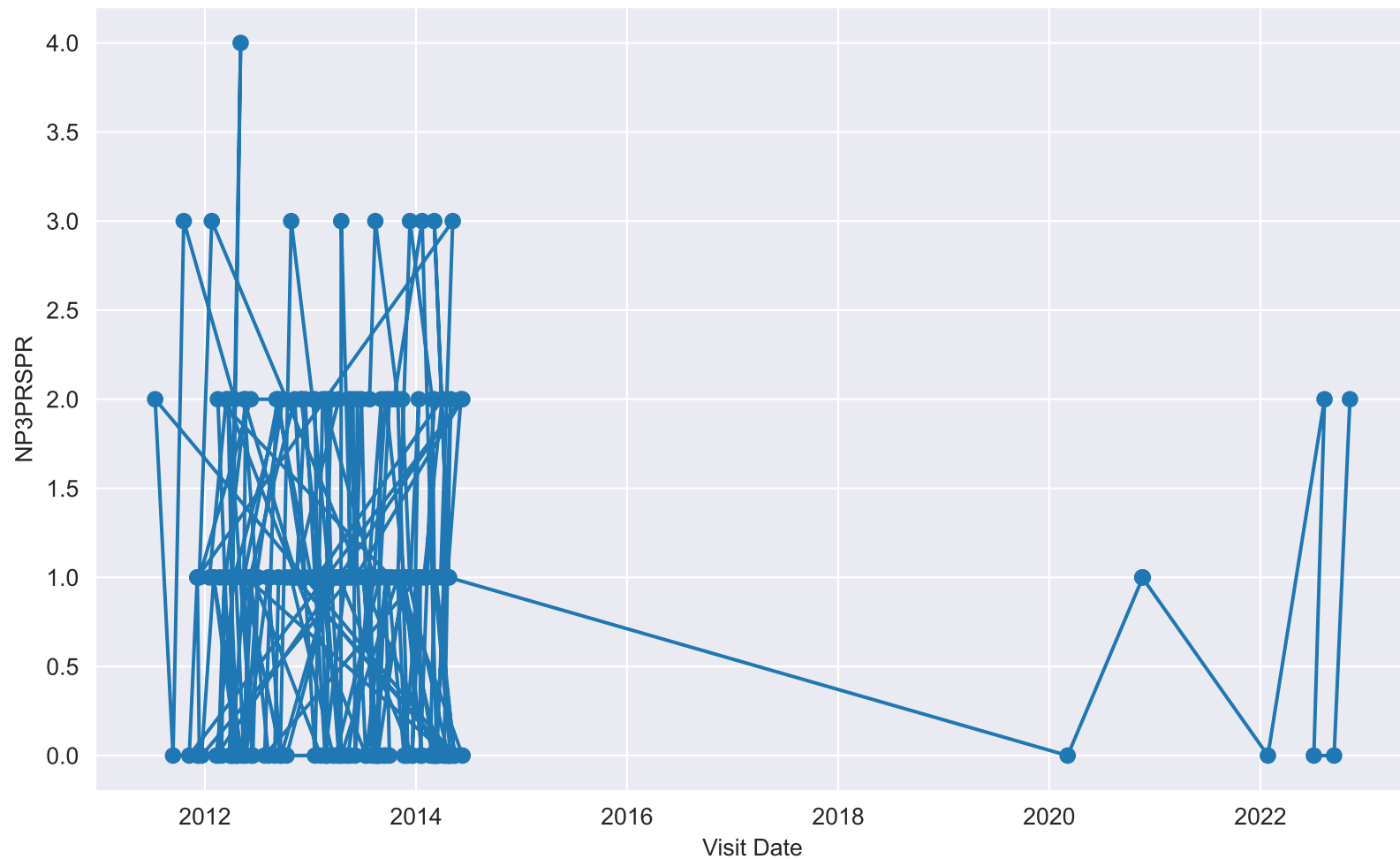
Time Series Plot of NP3HMOVL for Visit 4



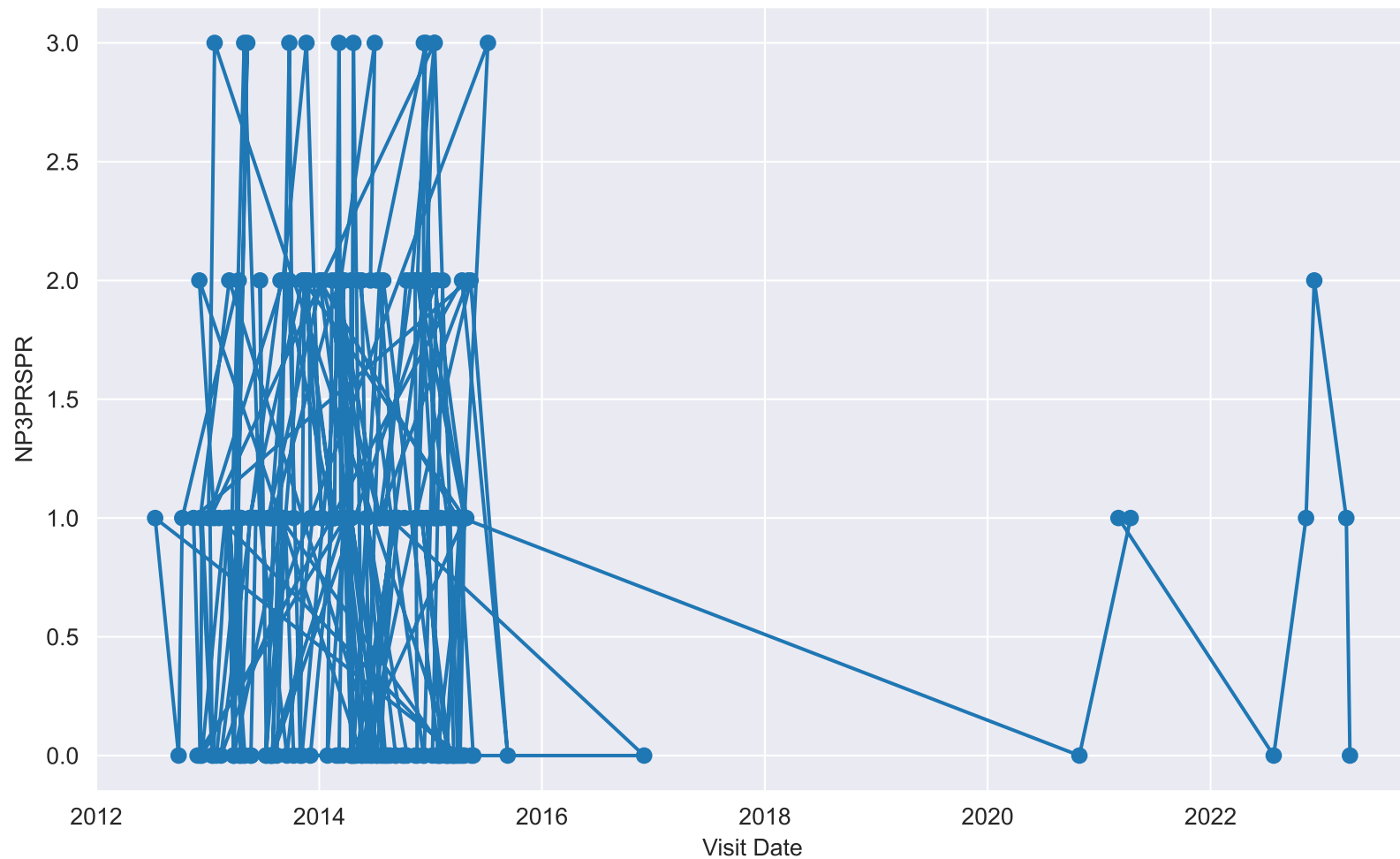
Time Series Plot of NP3PRSPR for Visit 1



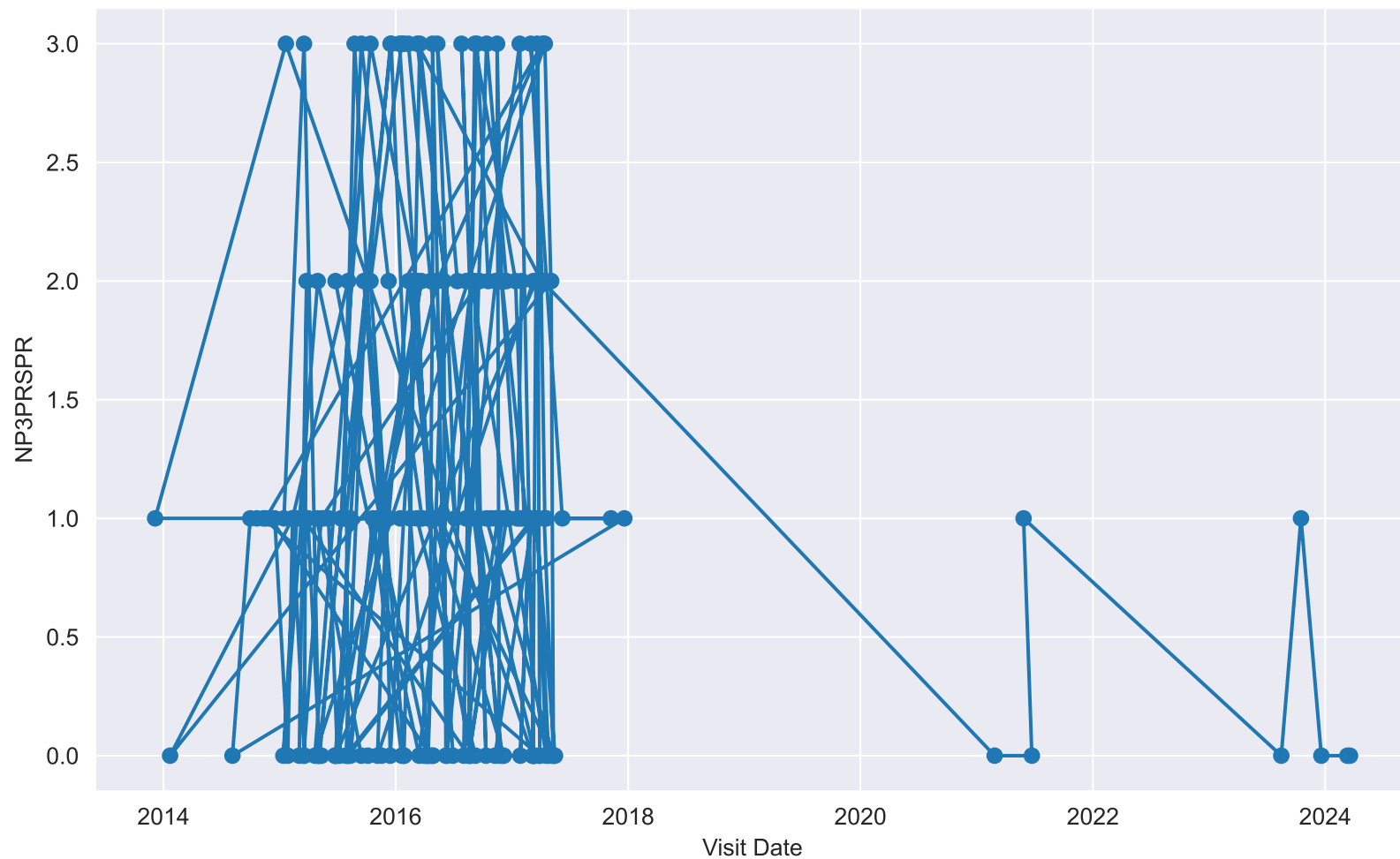
Time Series Plot of NP3PRSPR for Visit 2

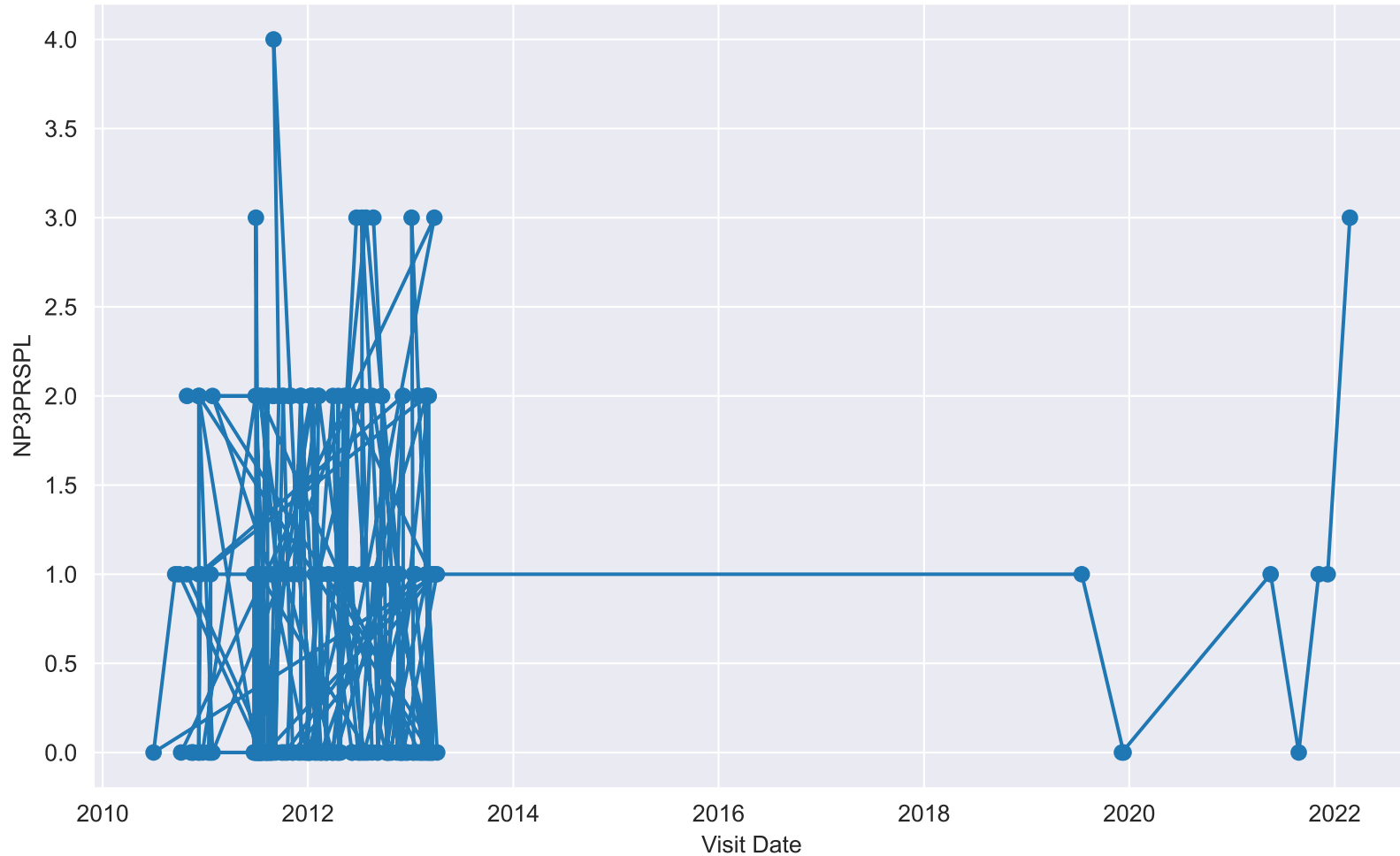


Time Series Plot of NP3PRSPR for Visit 3

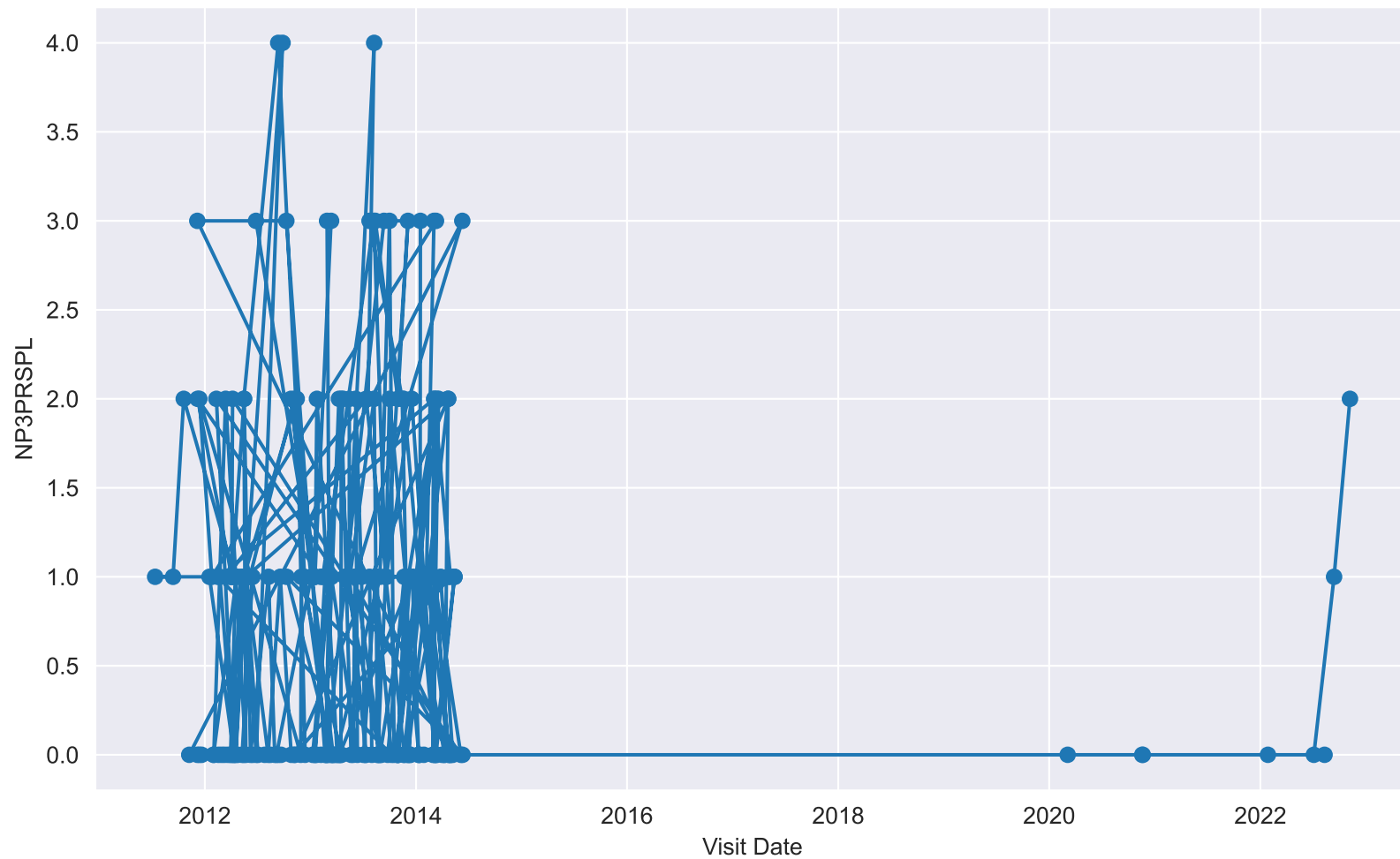


Time Series Plot of NP3PRSPR for Visit 4





Time Series Plot of NP3PRSPL for Visit 2



A complex network graph visualization. The left side features a dense cluster of nodes and edges, with many nodes connected to many others, forming a highly interconnected subgraph. The right side shows a few isolated nodes and edges, including a long horizontal edge connecting two nodes that are part of a larger, less dense structure. The overall layout suggests a network with a core cluster and peripheral components.

2012

2014

2016

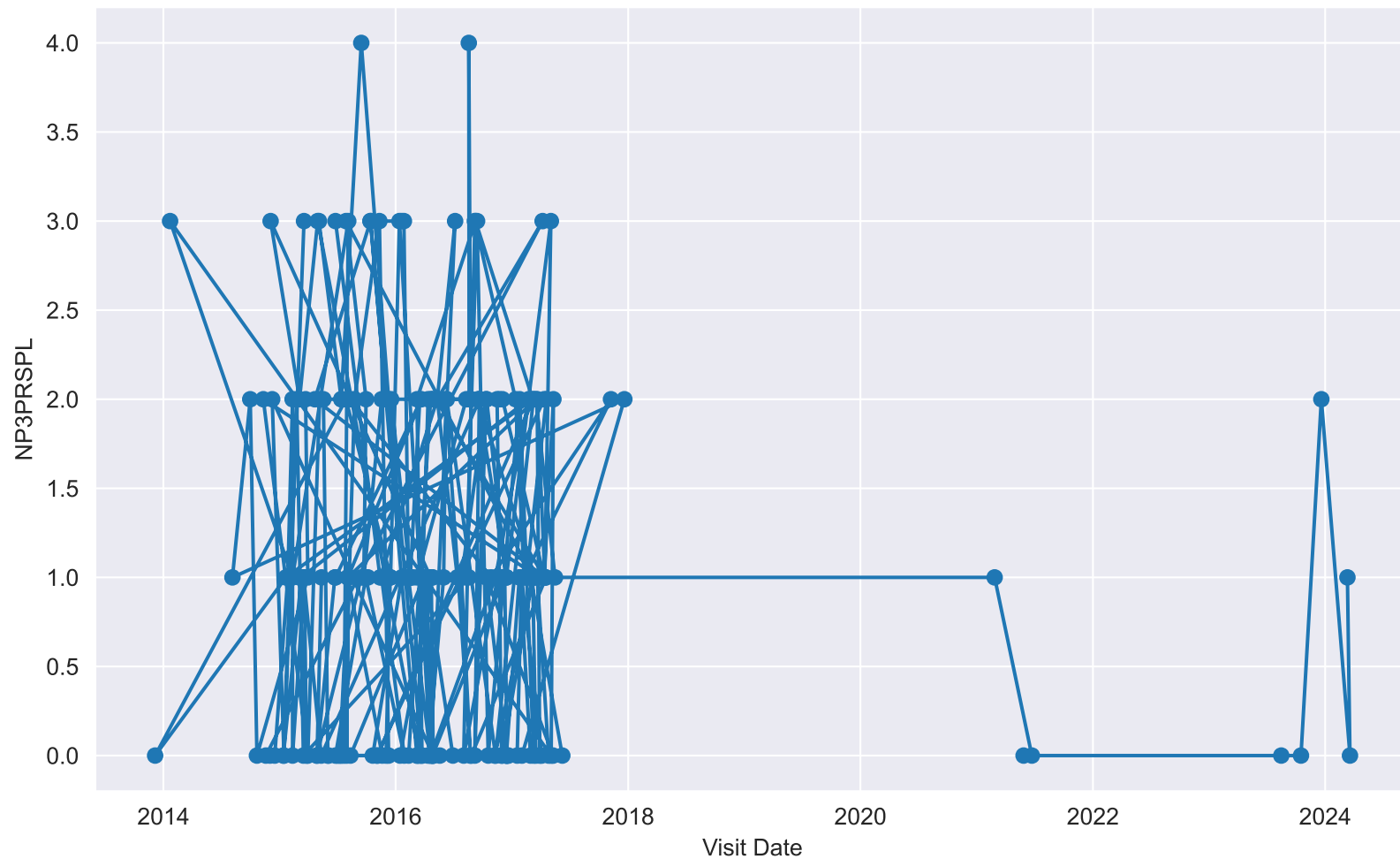
2018

2020

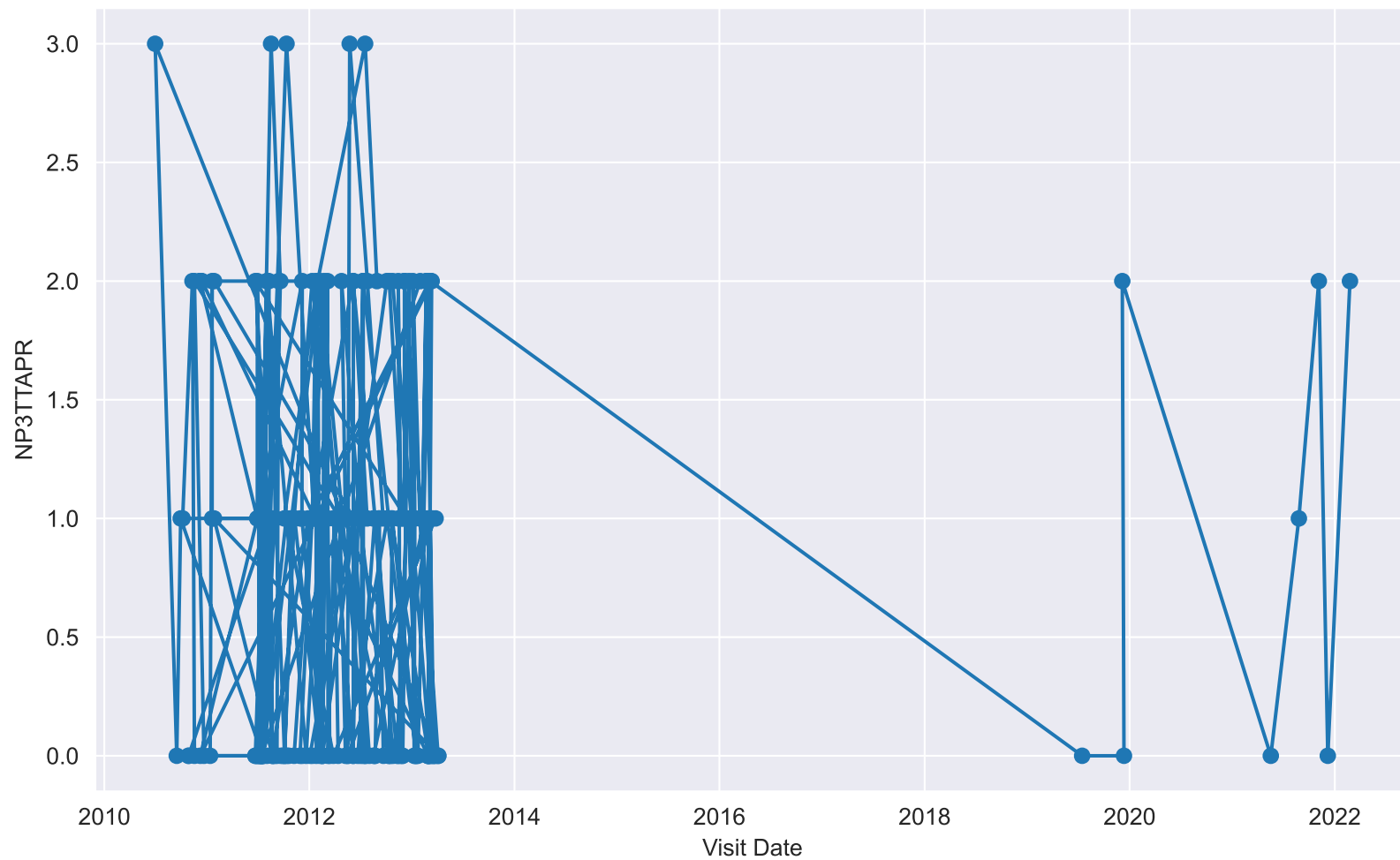
2022

Visit Date

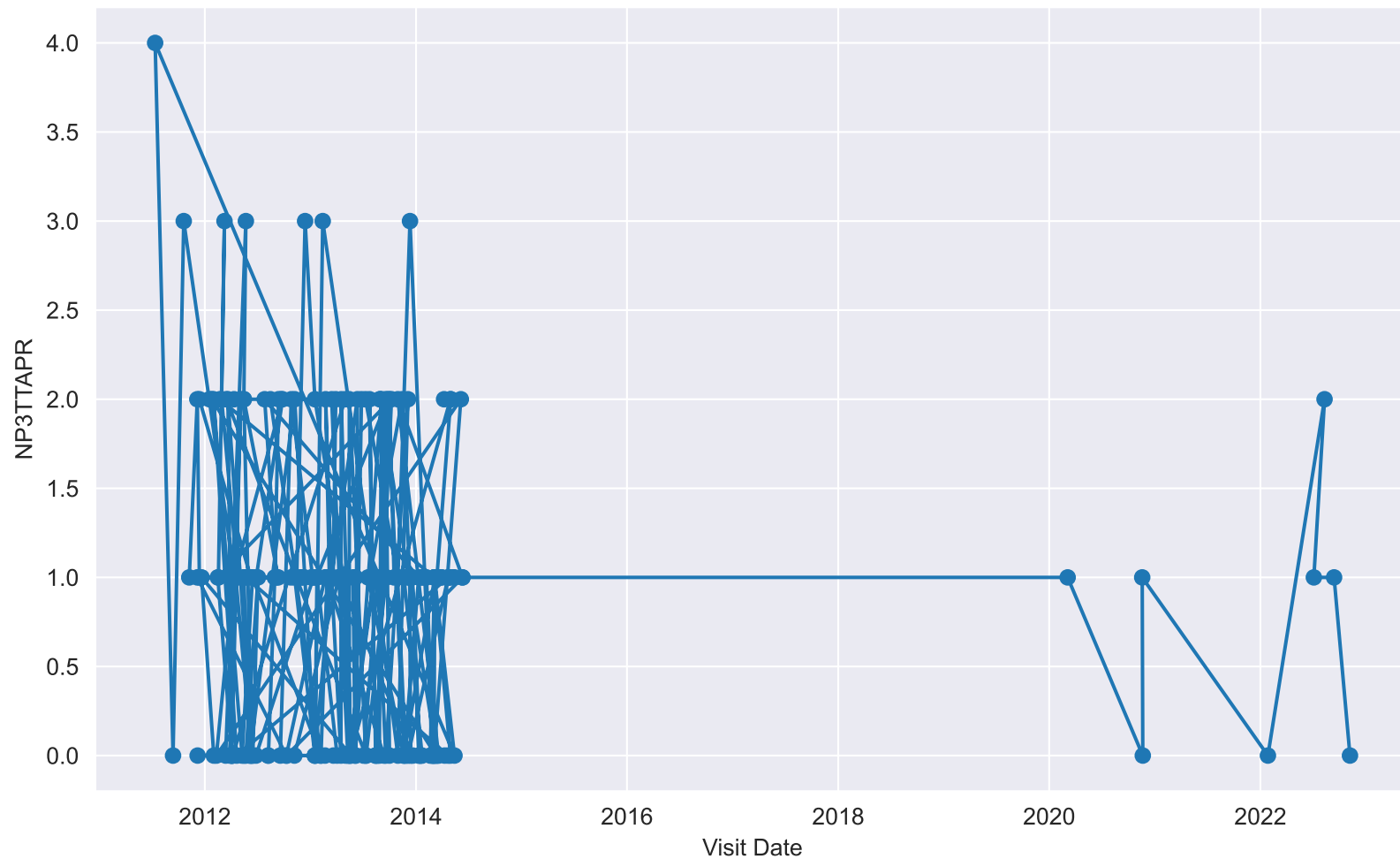
Time Series Plot of NP3PRSPL for Visit 4

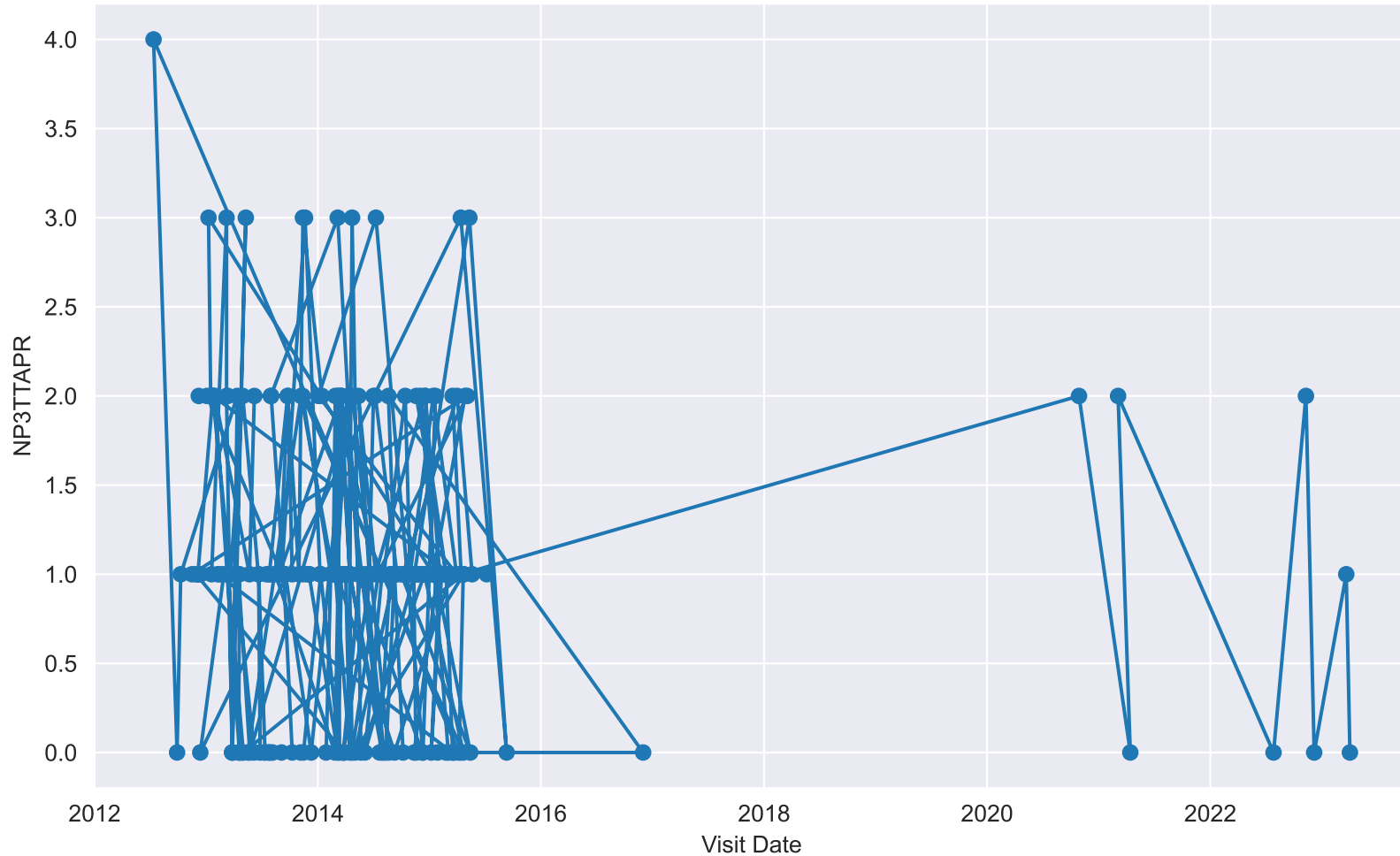


Time Series Plot of NP3TTAPR for Visit 1

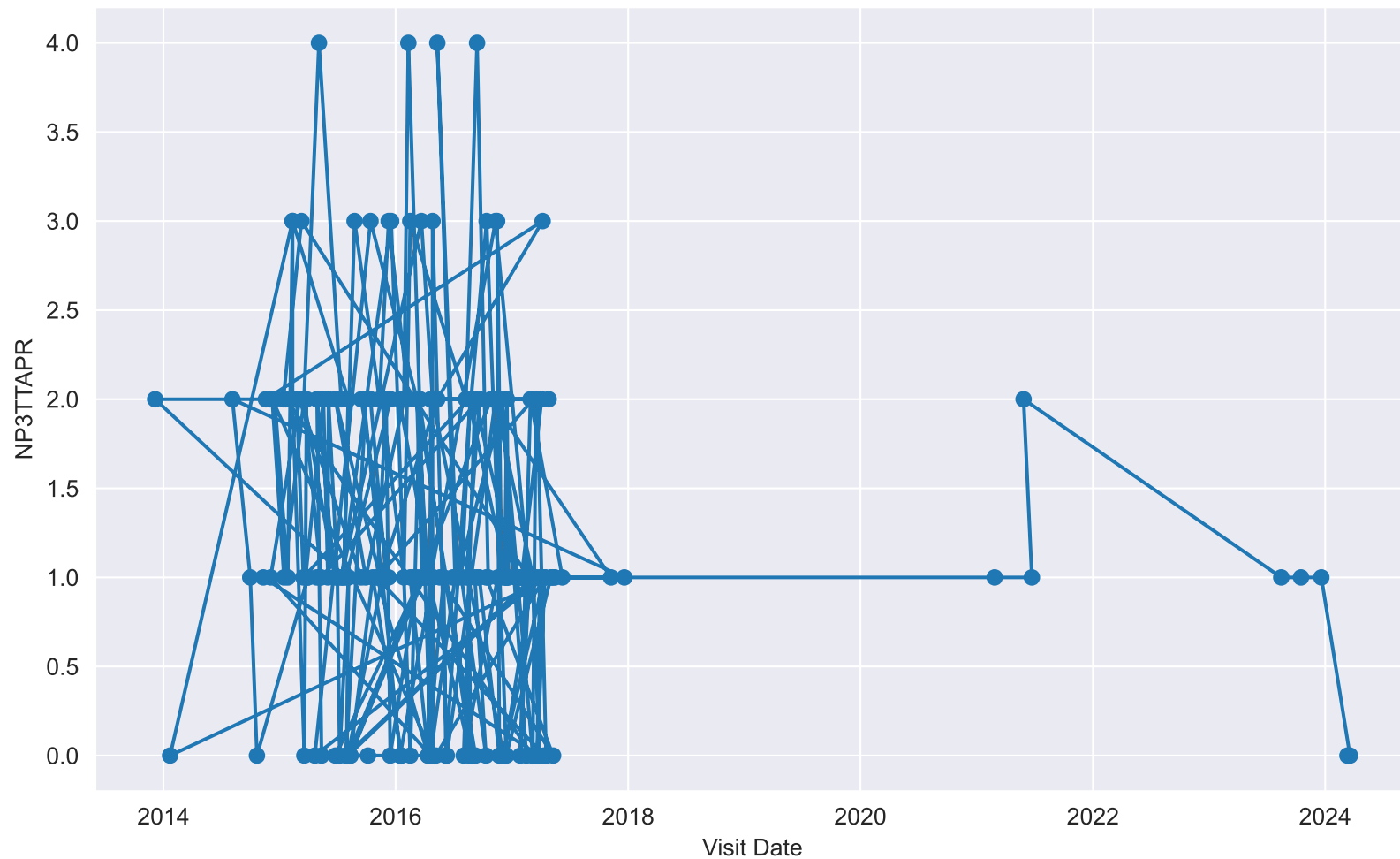


Time Series Plot of NP3TTAPR for Visit 2

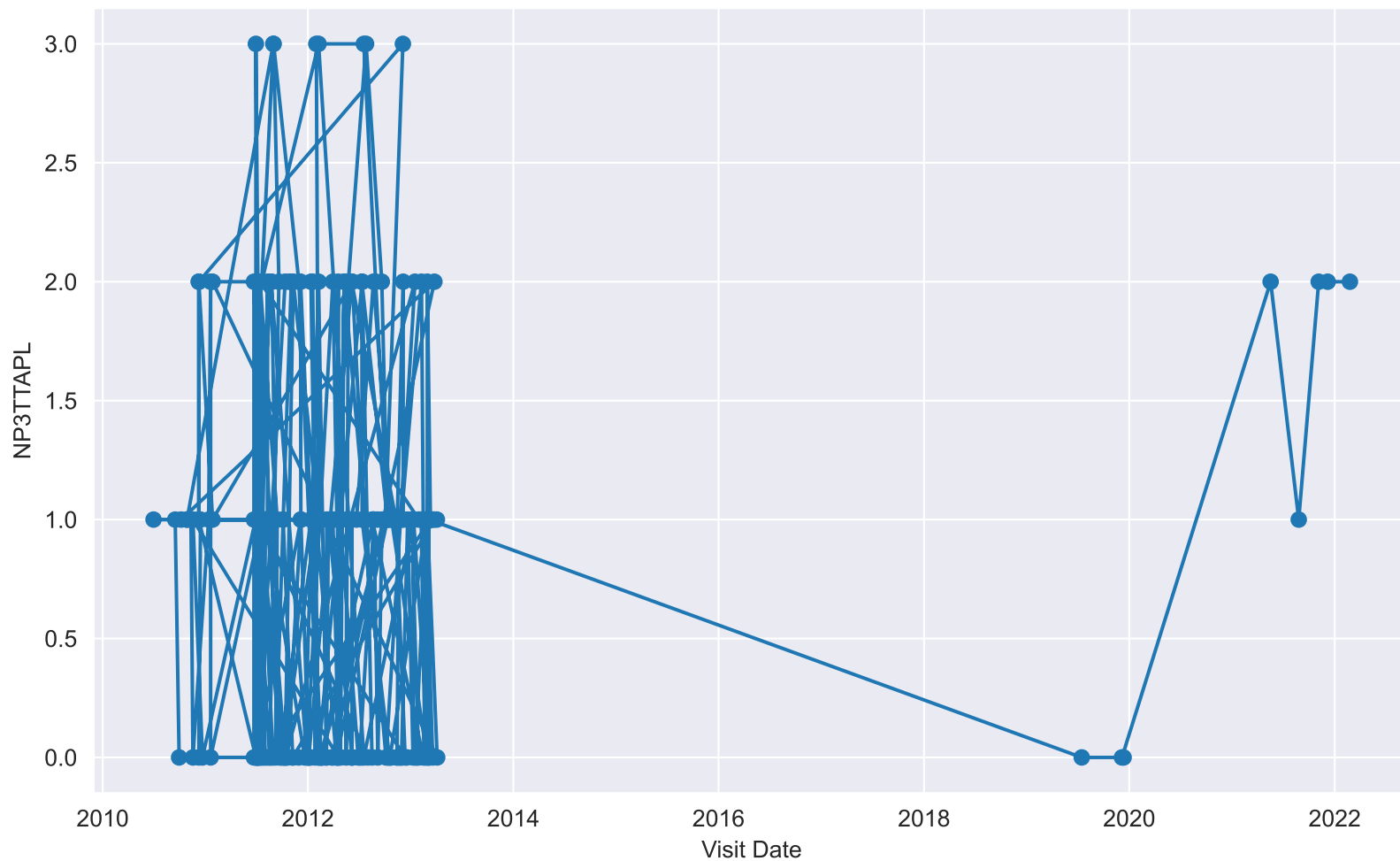




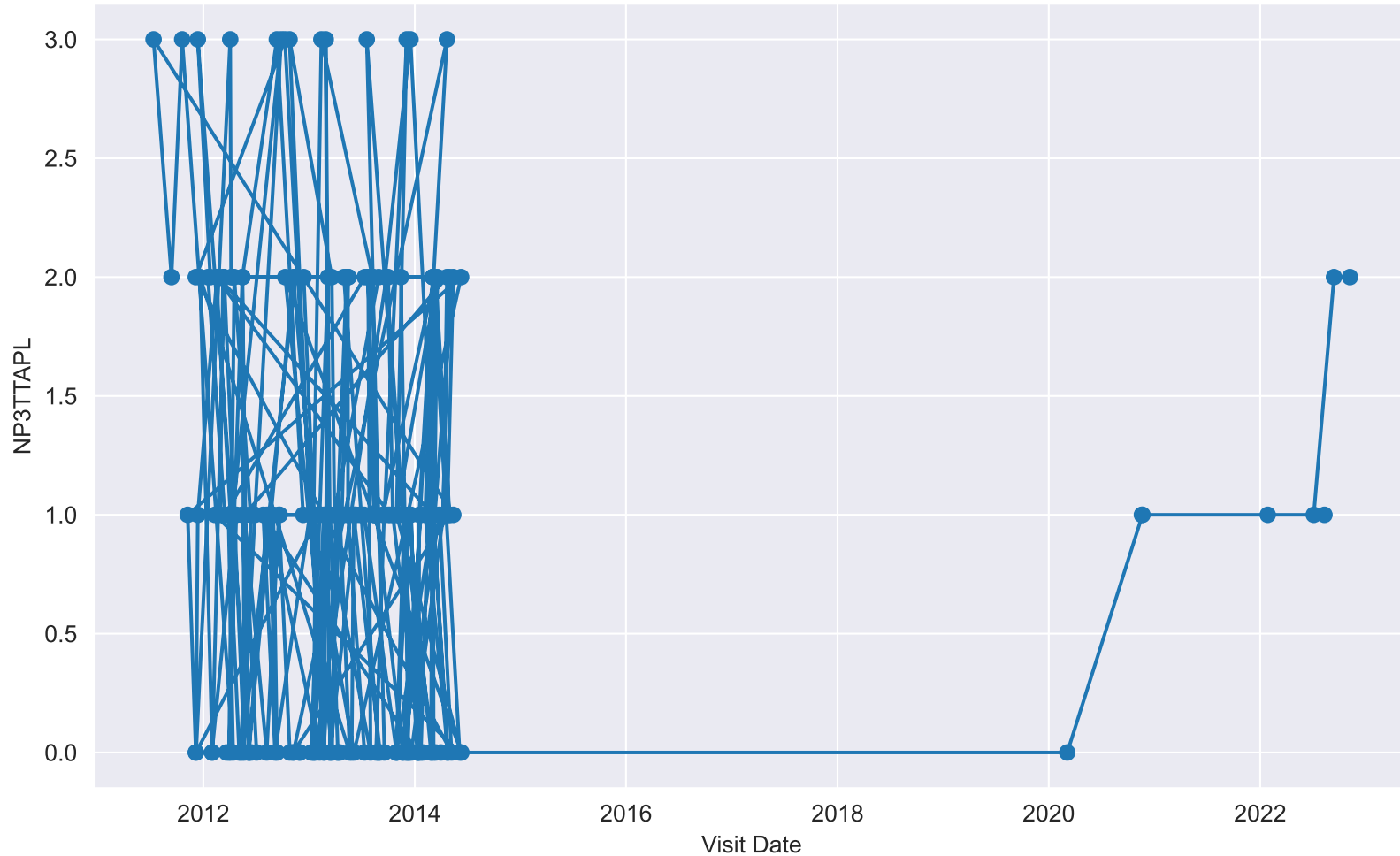
Time Series Plot of NP3TTAPR for Visit 4



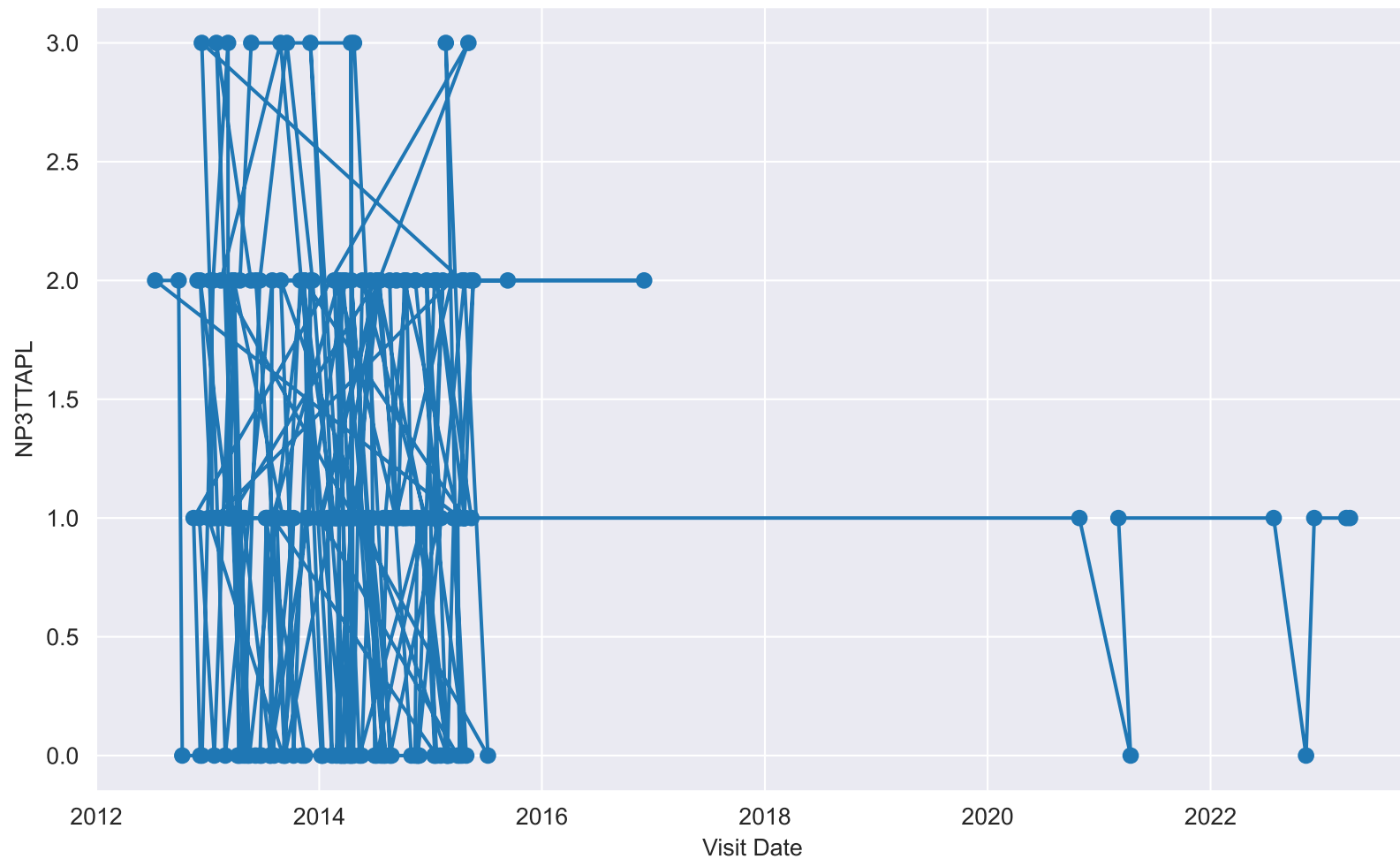
The graph illustrates the timeline of COVID-19 cases in the United States. The x-axis shows years from 2010 to 2022, and the y-axis shows the number of cases from 0 to 100,000. The data shows a period of low case counts from 2010 to early 2020, followed by a sharp increase starting in early 2020, peaking in early 2022 at approximately 95,000 cases, and then a slight decline.



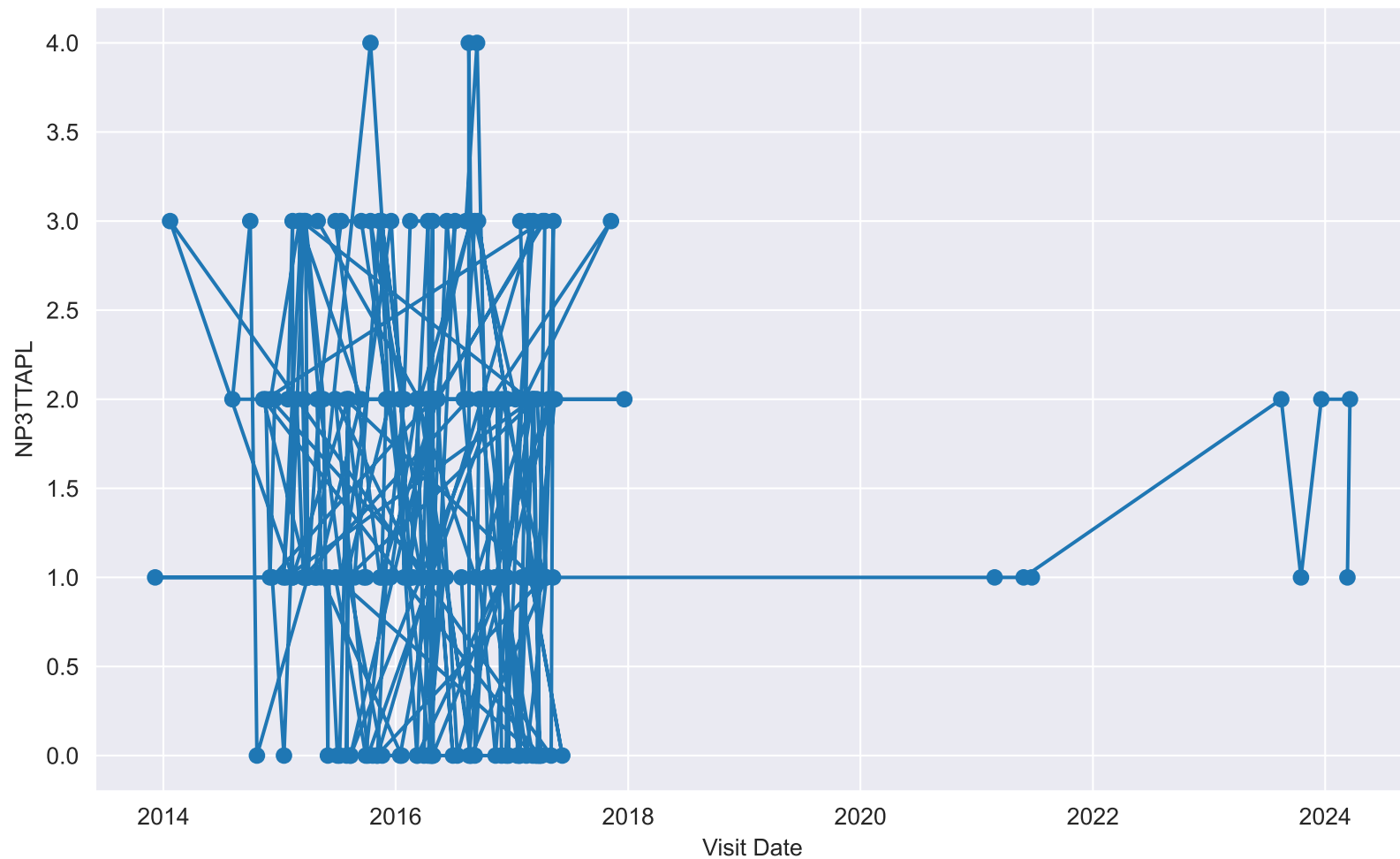
The figure is a line plot with 'Visit Date' on the x-axis (ranging from 2012 to 2022) and 'Number of Visits' on the y-axis (ranging from 0 to 1000). The plot displays a dense network of lines representing individual patient visit histories. From 2012 to 2014, there is a high frequency of visits, with many lines reaching the top of the y-axis (1000 visits). After 2014, the number of visits drops significantly, with most lines remaining at zero. A few lines show a sharp increase in visits around 2022, reaching up to 1000 visits.



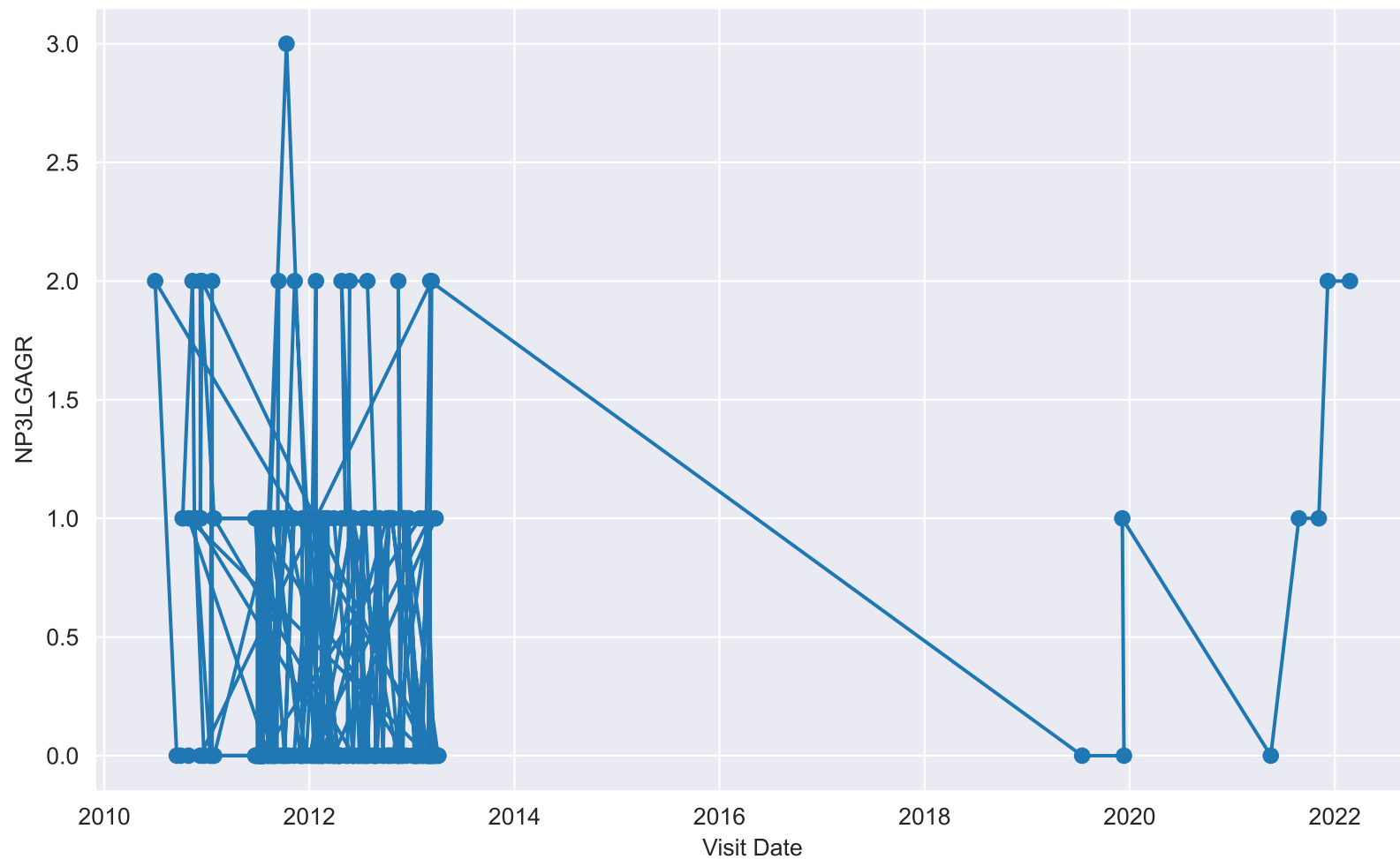
Time Series Plot of NP3TTAPL for Visit 3



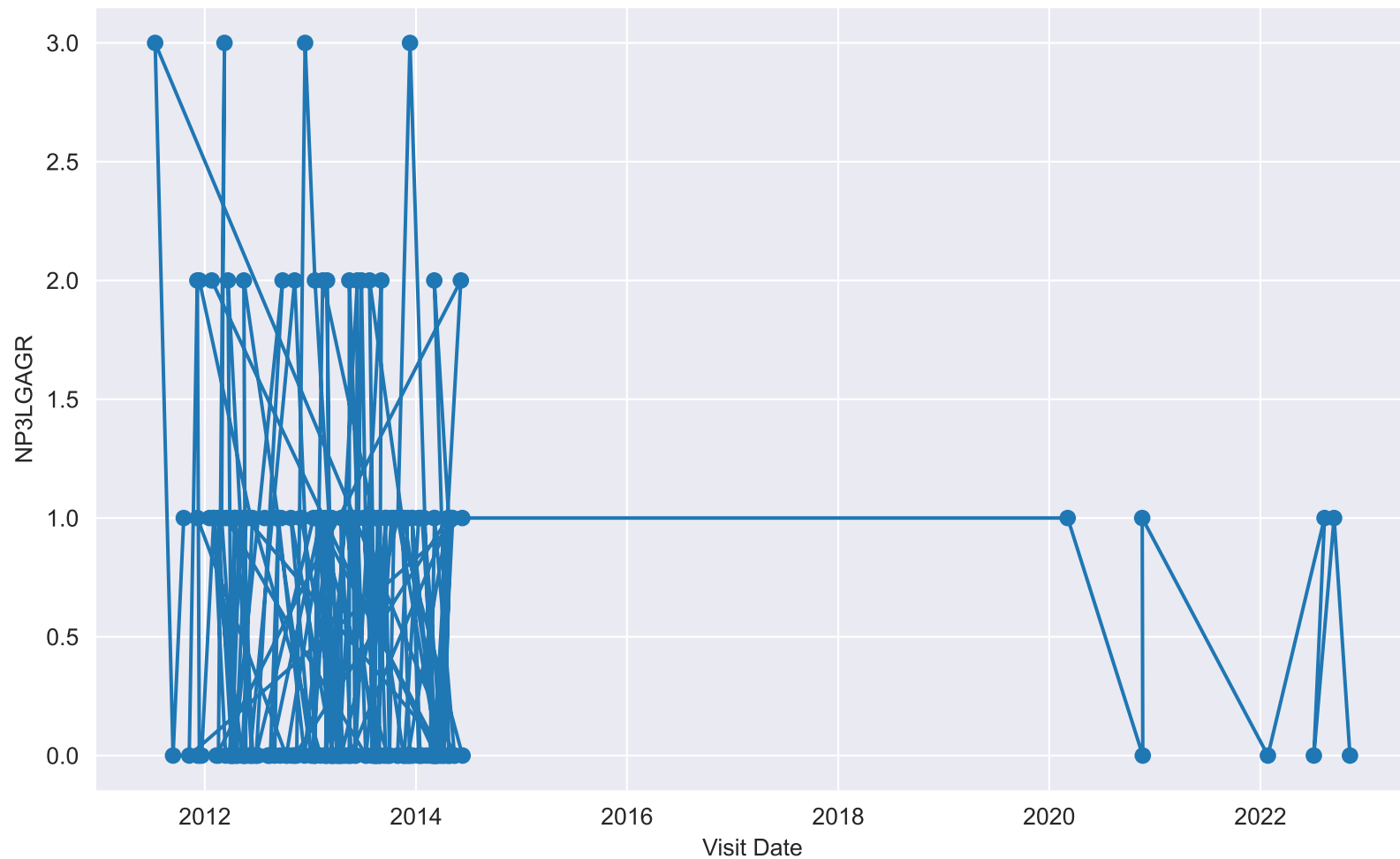
Time Series Plot of NP3TTAPL for Visit 4



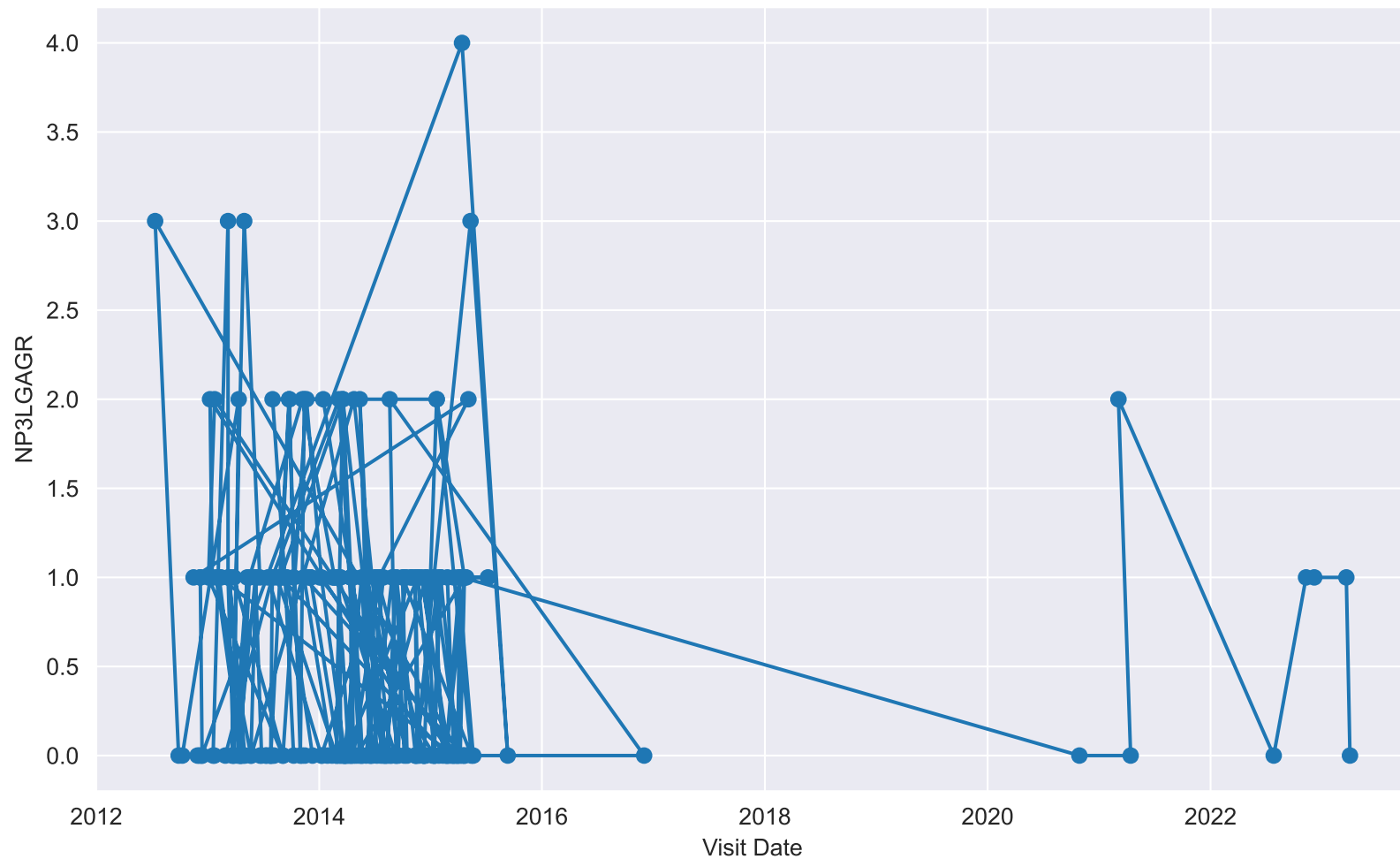
Time Series Plot of NP3LGAGR for Visit 1



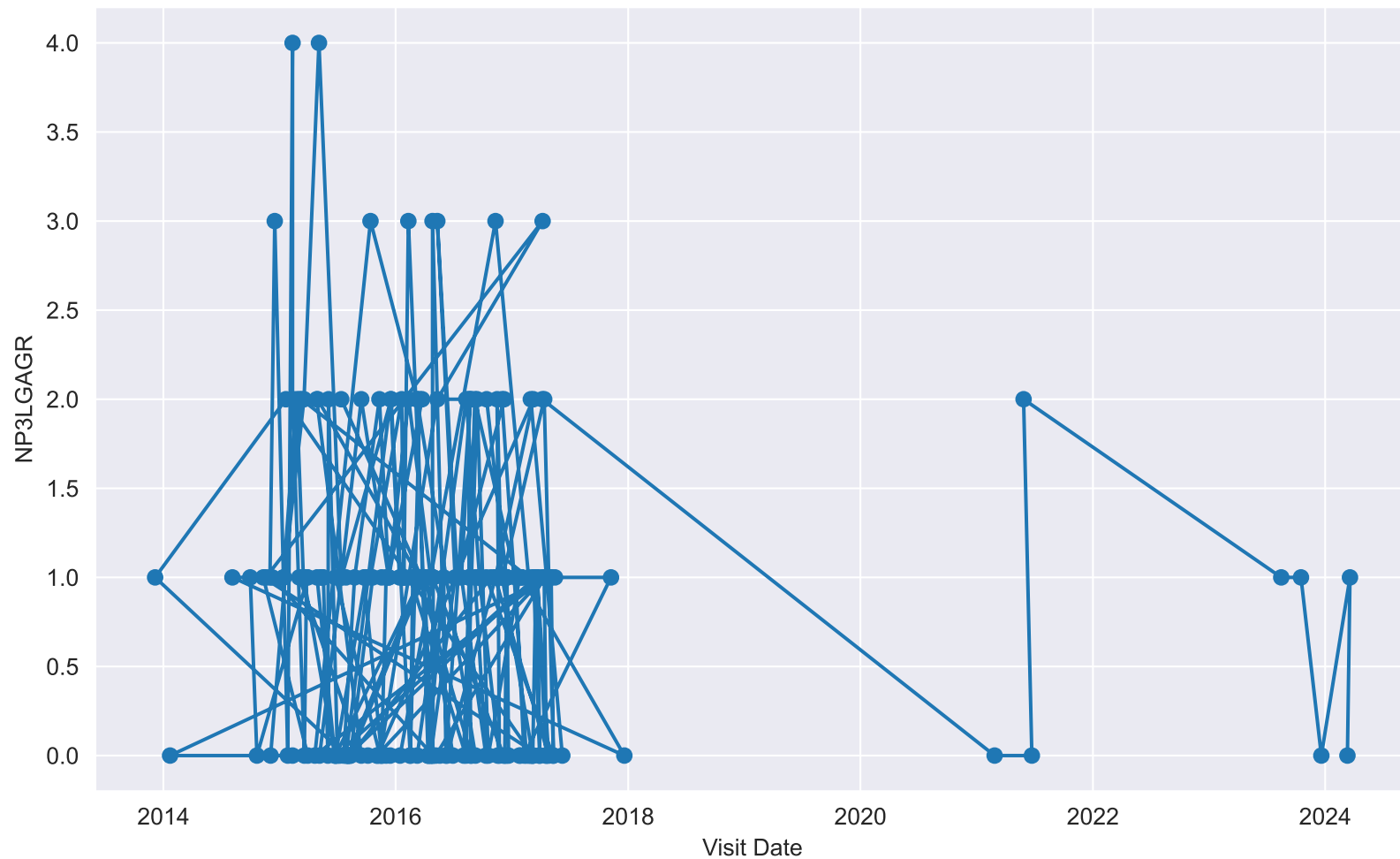
Time Series Plot of NP3LGAGR for Visit 2



Time Series Plot of NP3LGAGR for Visit 3

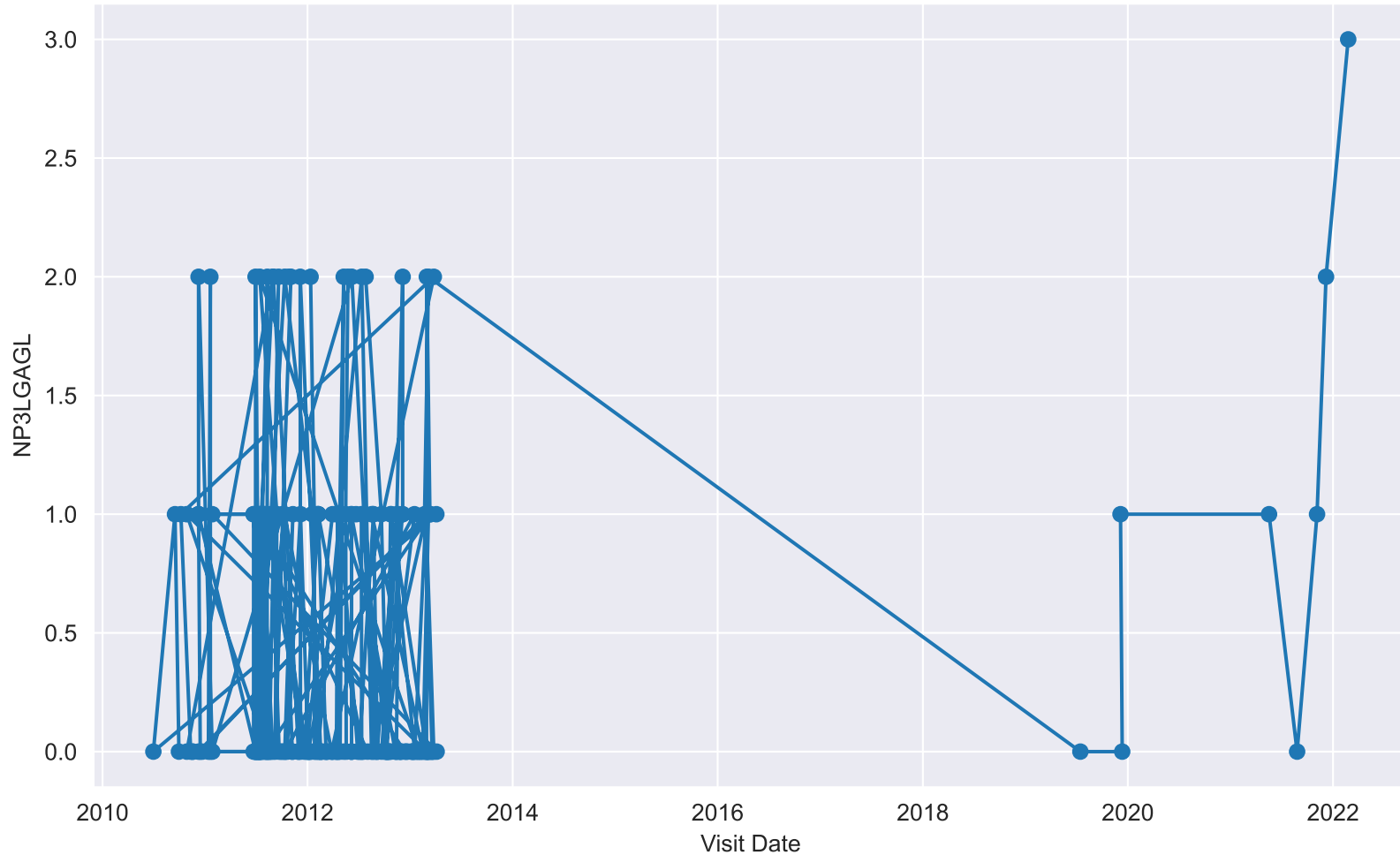


Time Series Plot of NP3LGAGR for Visit 4

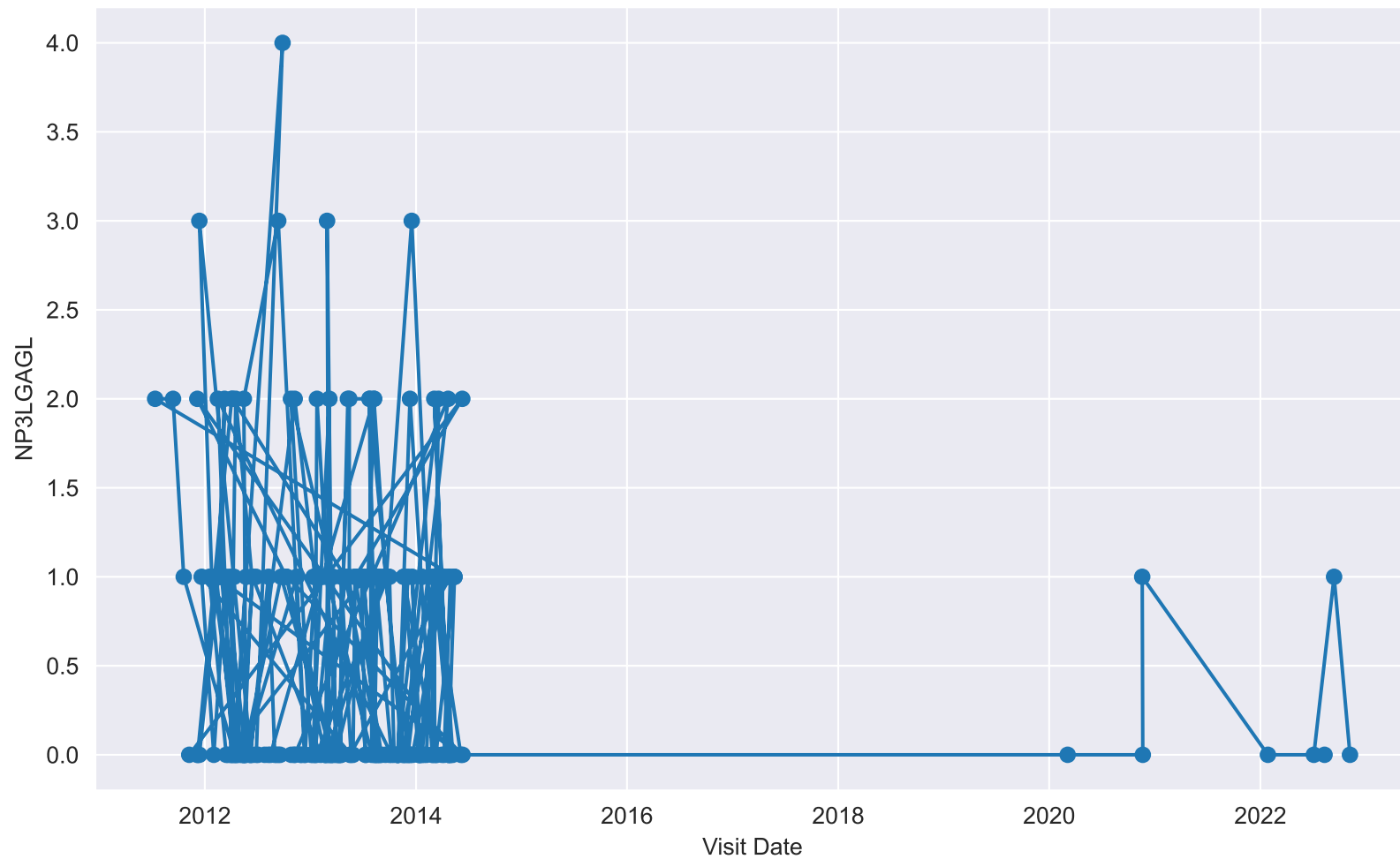


The line graph illustrates the number of COVID-19 cases in the United States from 2010 to 2022. The x-axis represents the year, and the y-axis represents the number of cases. The data shows a sharp increase in cases starting in early 2020, peaking in early 2022, and then declining.

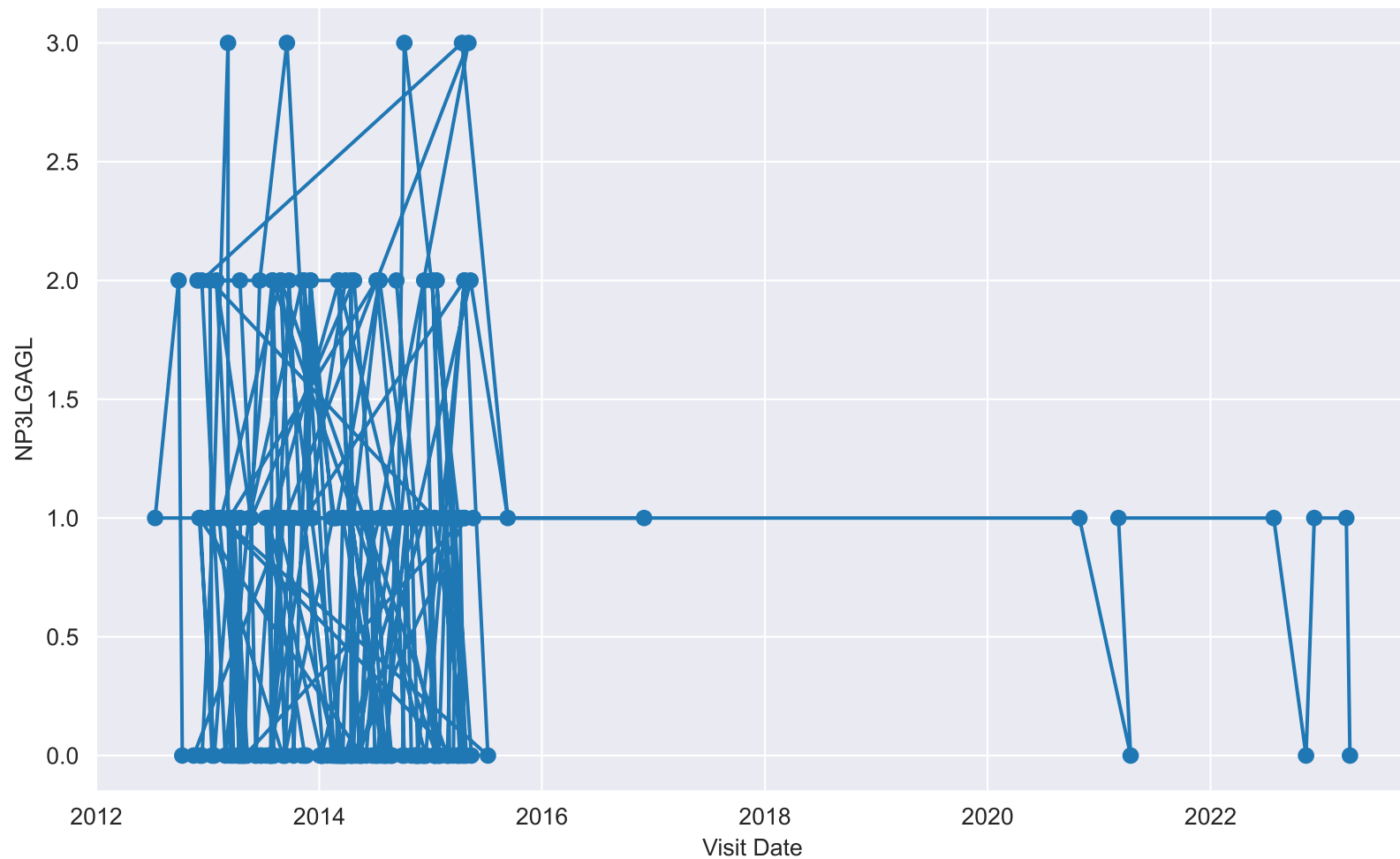
Year	Number of Cases (approximate)
2010	0
2011	0
2012	0
2013	0
2014	0
2015	0
2016	0
2017	0
2018	0
2019	0
2020	100,000,000
2021	100,000,000
2022	100,000,000



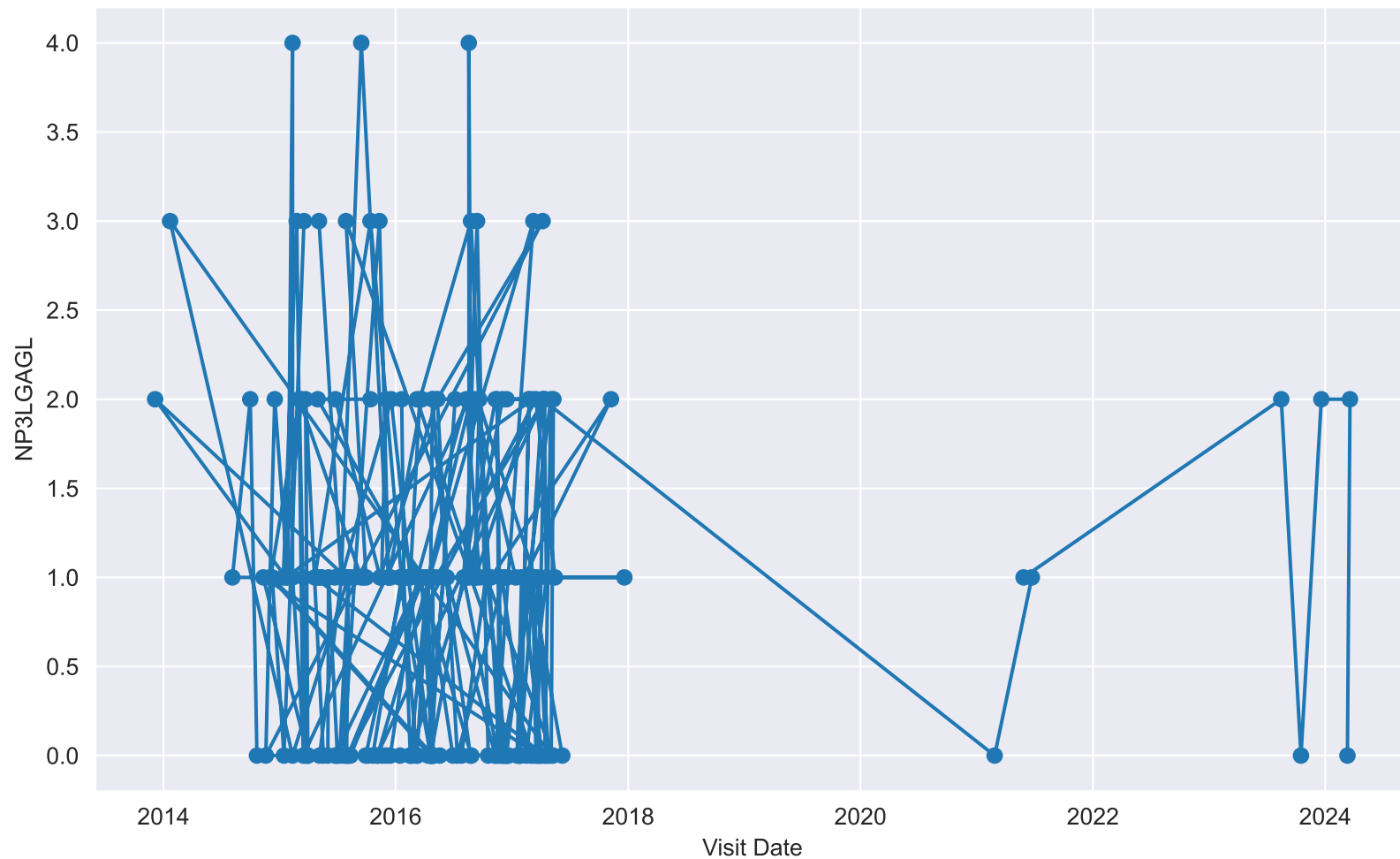
Time Series Plot of NP3LGAGL for Visit 2



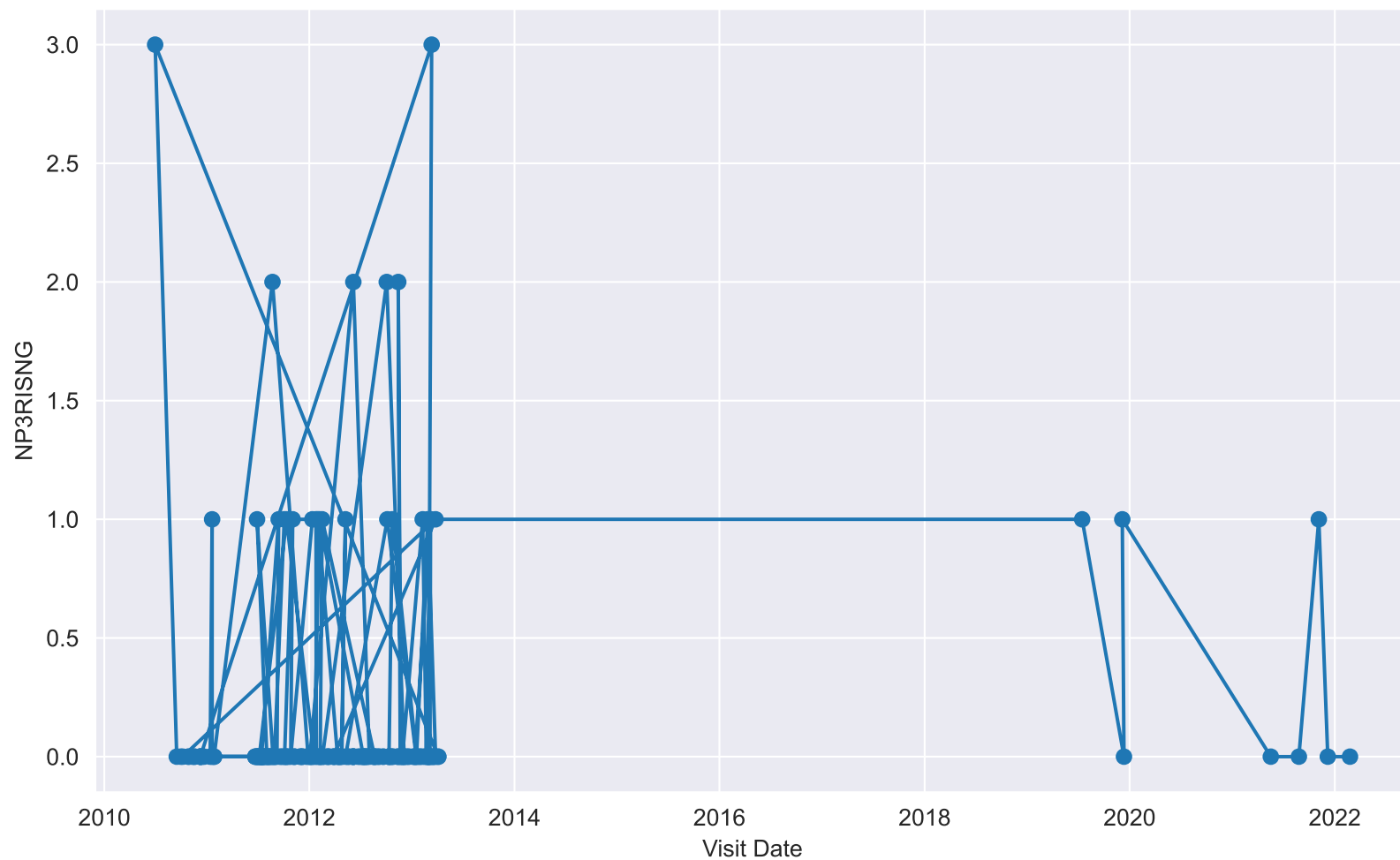
Time Series Plot of NP3LGAGL for Visit 3



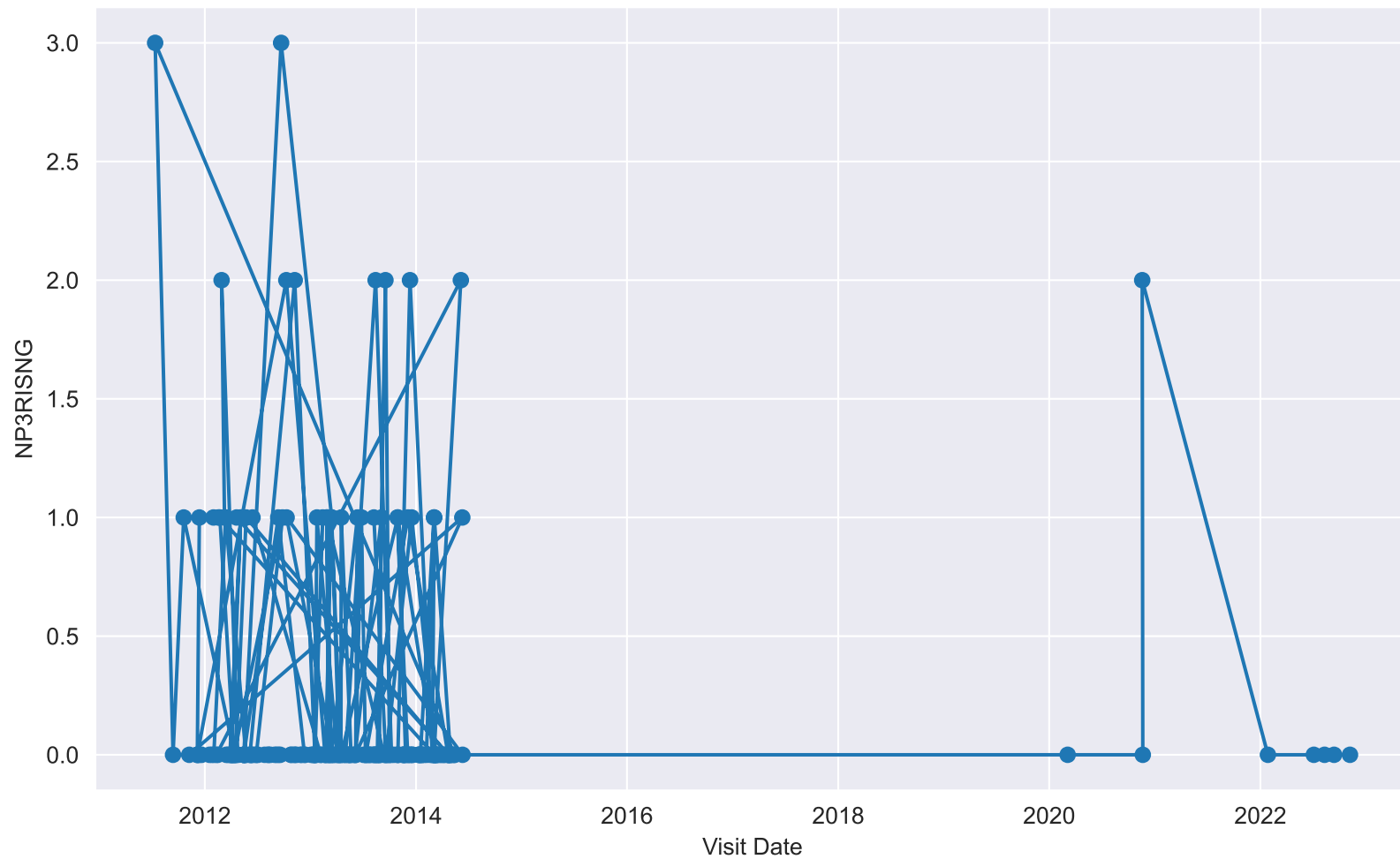
Time Series Plot of NP3LGAGL for Visit 4



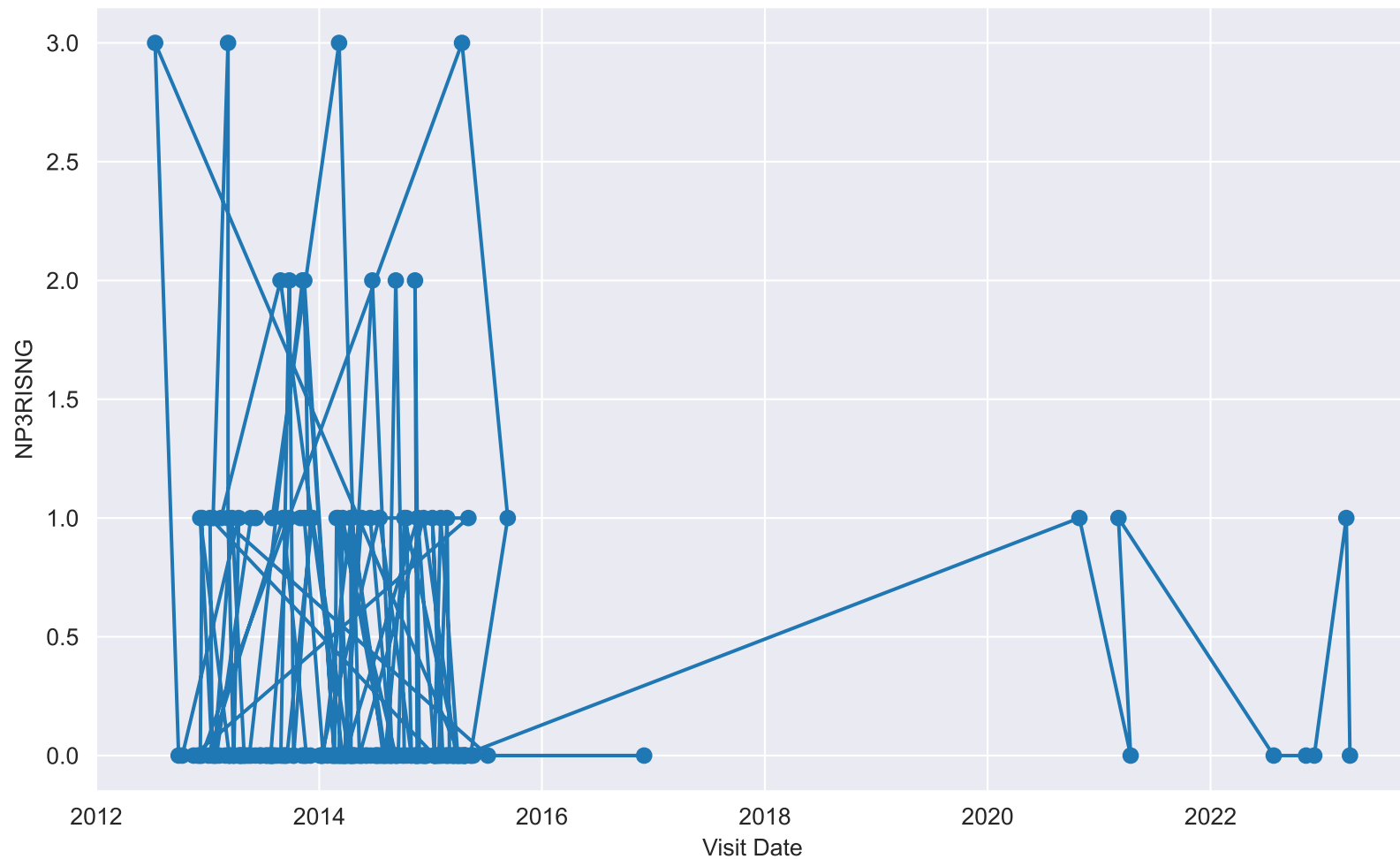
Time Series Plot of NP3RISNG for Visit 1



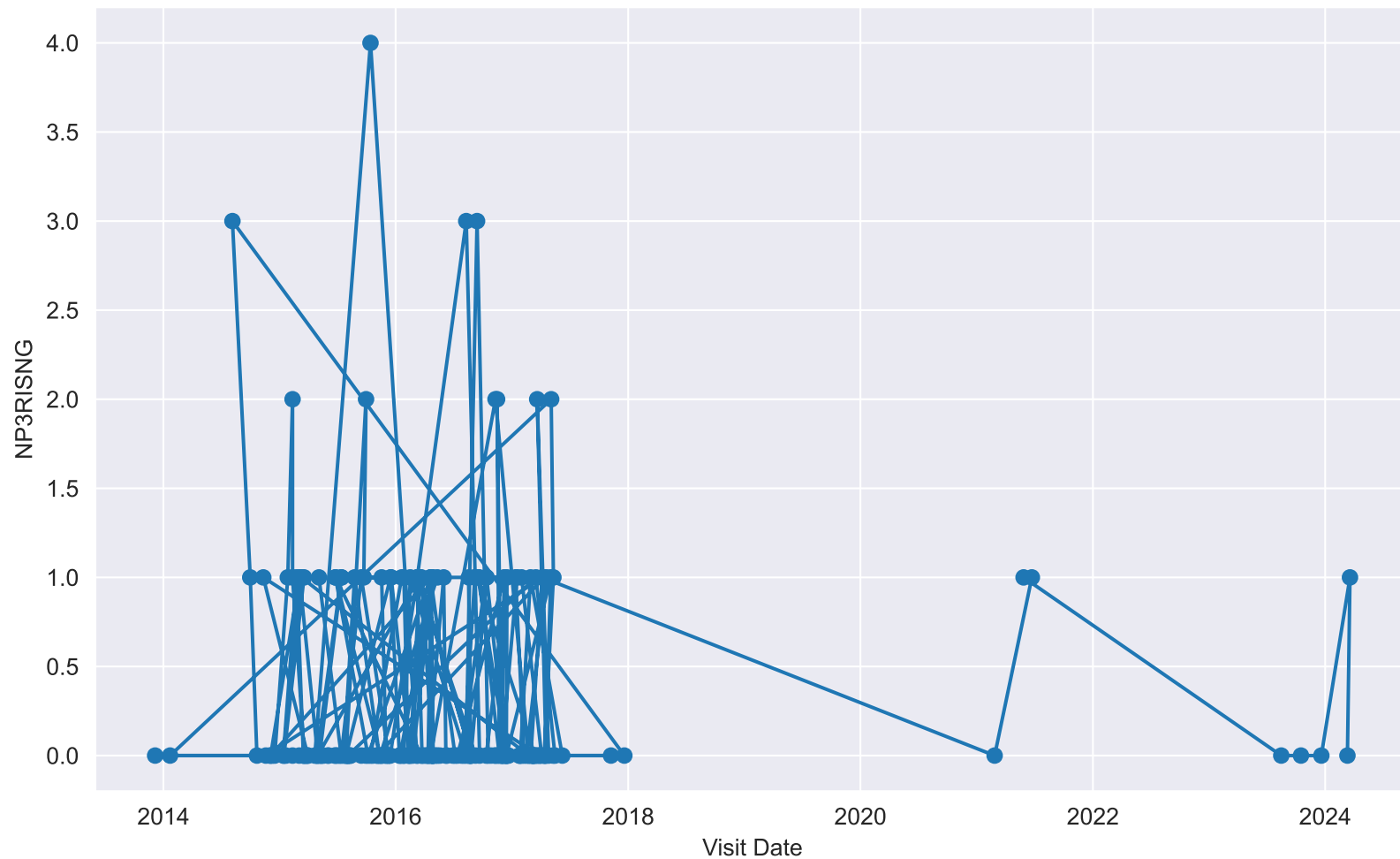
Time Series Plot of NP3RISNG for Visit 2



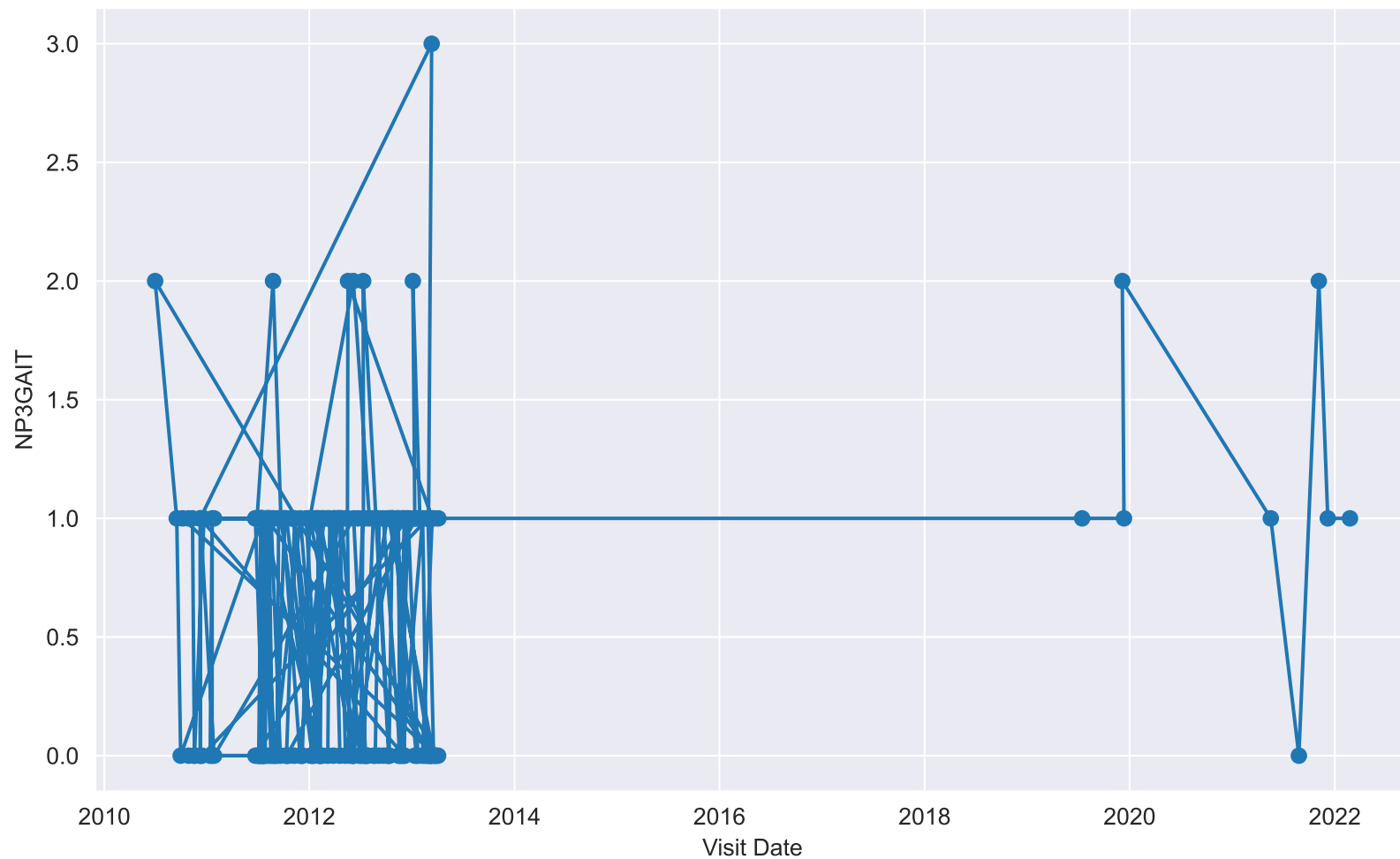
Time Series Plot of NP3RISNG for Visit 3



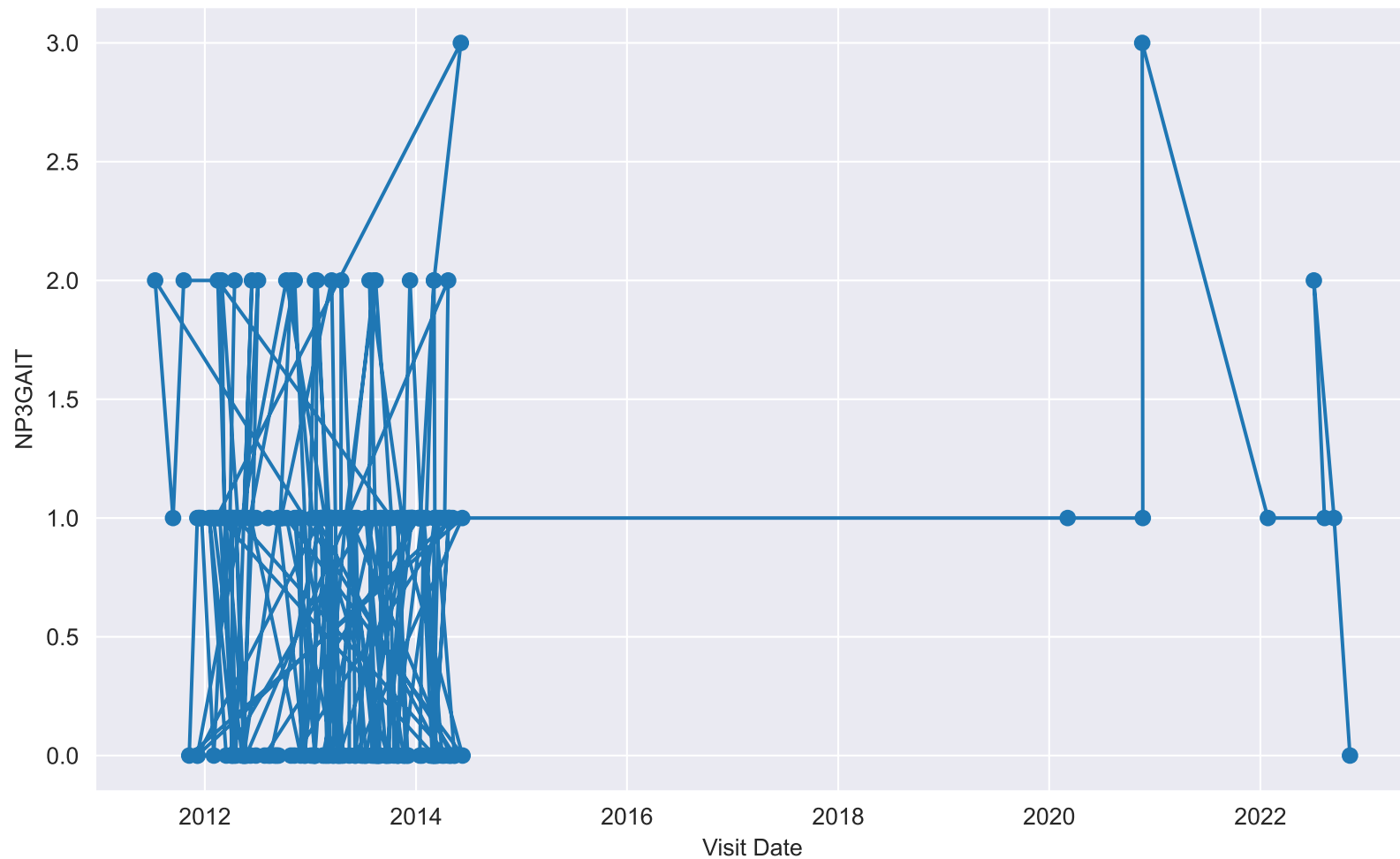
Time Series Plot of NP3RISNG for Visit 4



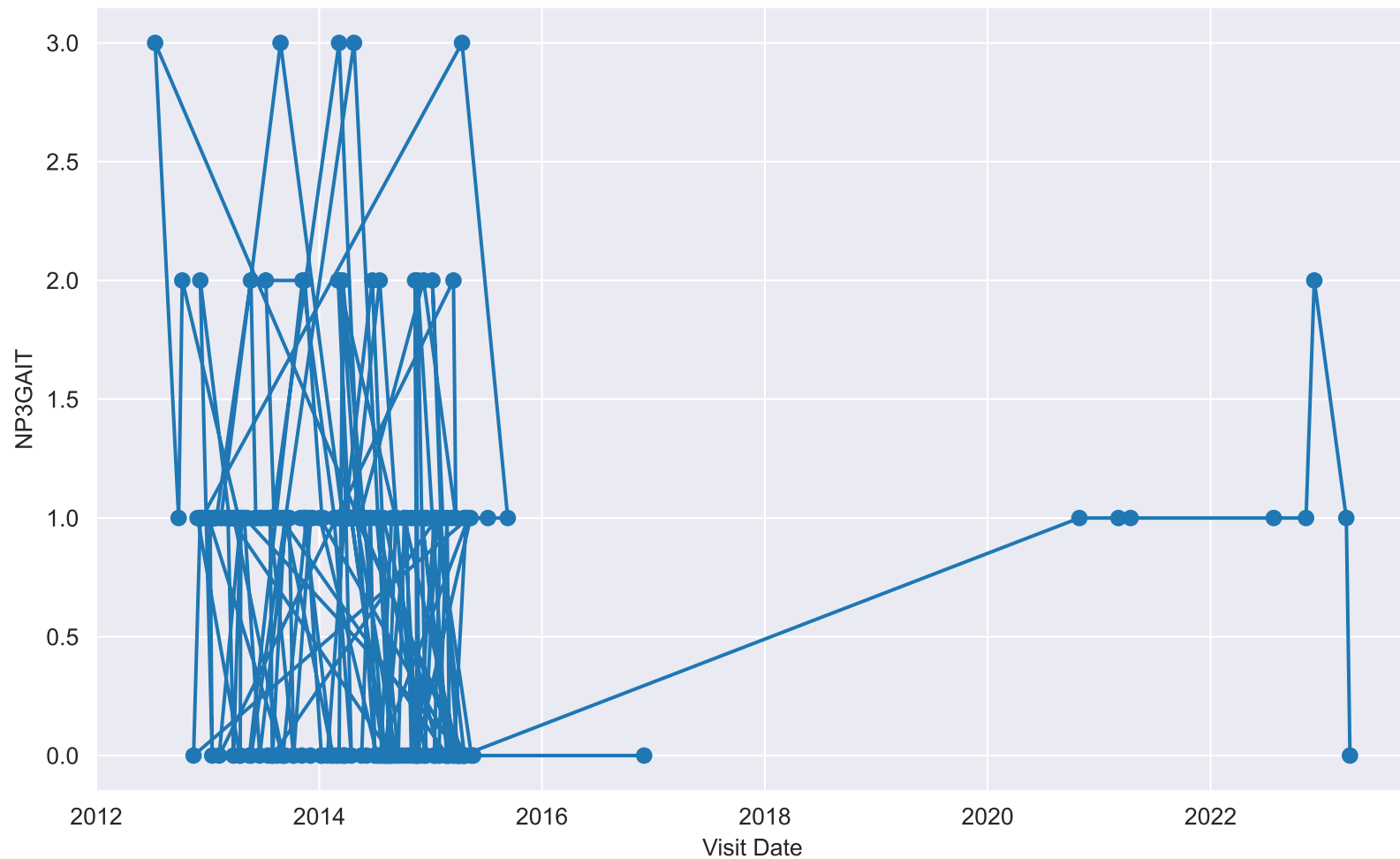
Time Series Plot of NP3GAIT for Visit 1



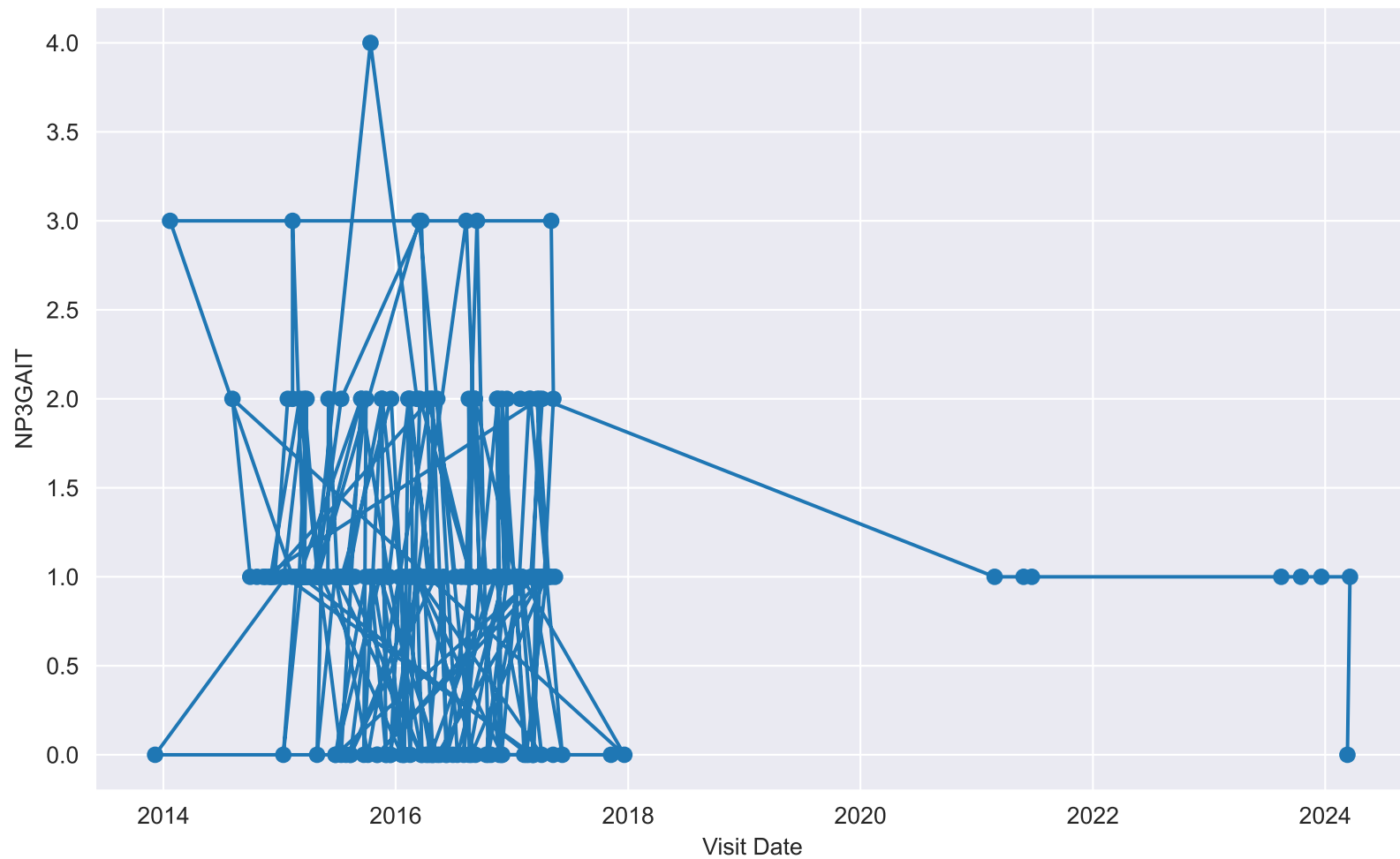
Time Series Plot of NP3GAIT for Visit 2



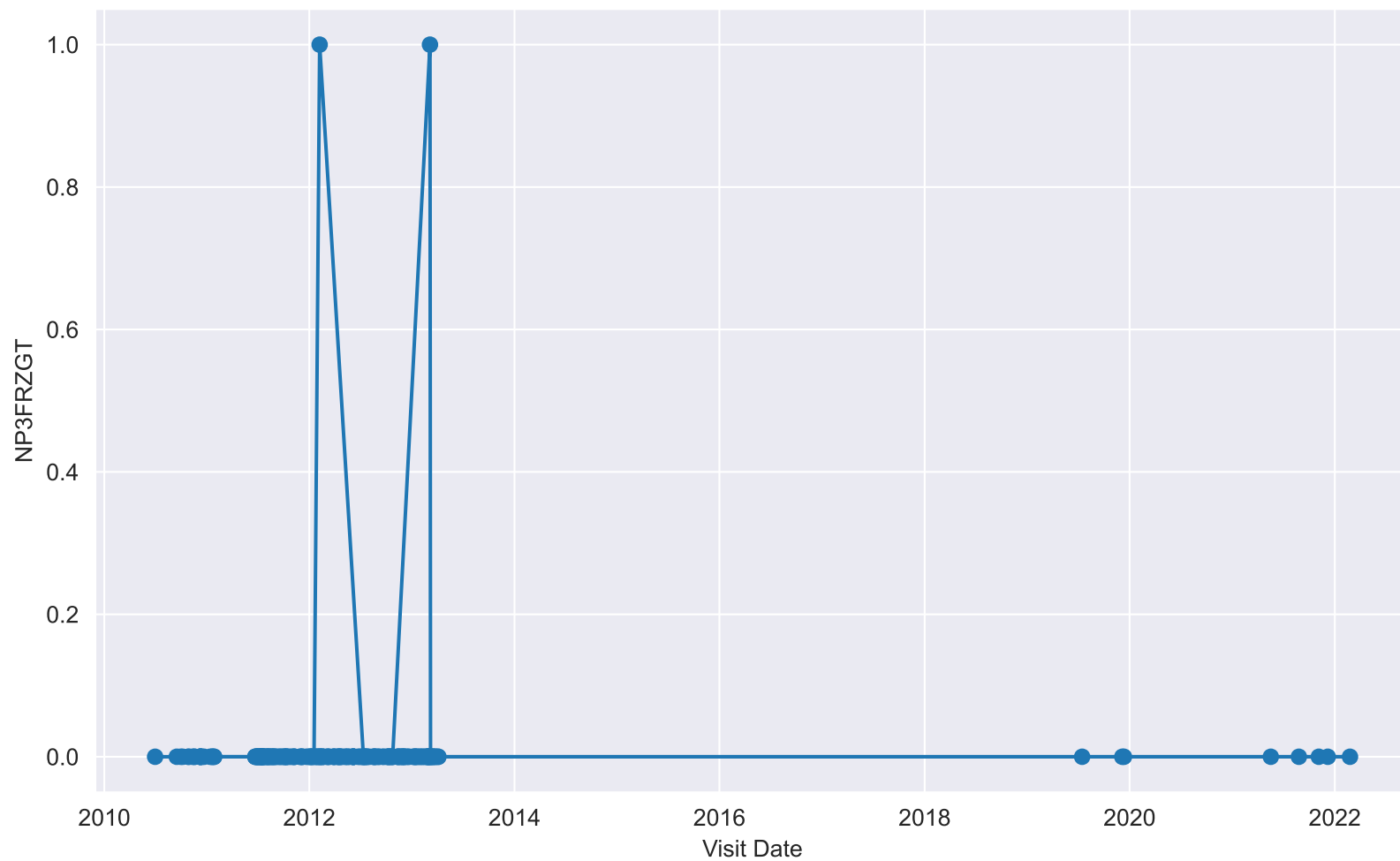
Time Series Plot of NP3GAIT for Visit 3



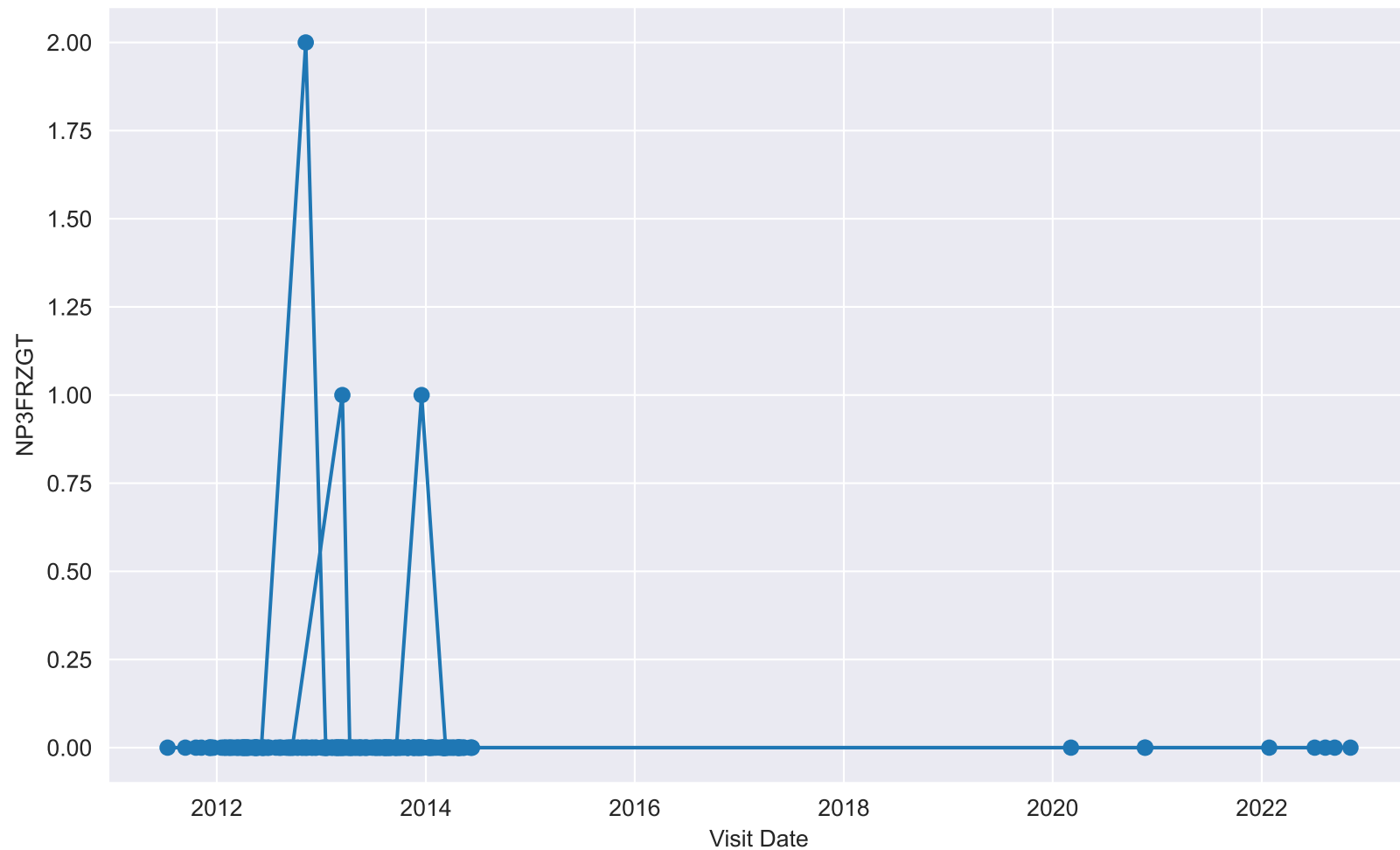
Time Series Plot of NP3GAIT for Visit 4



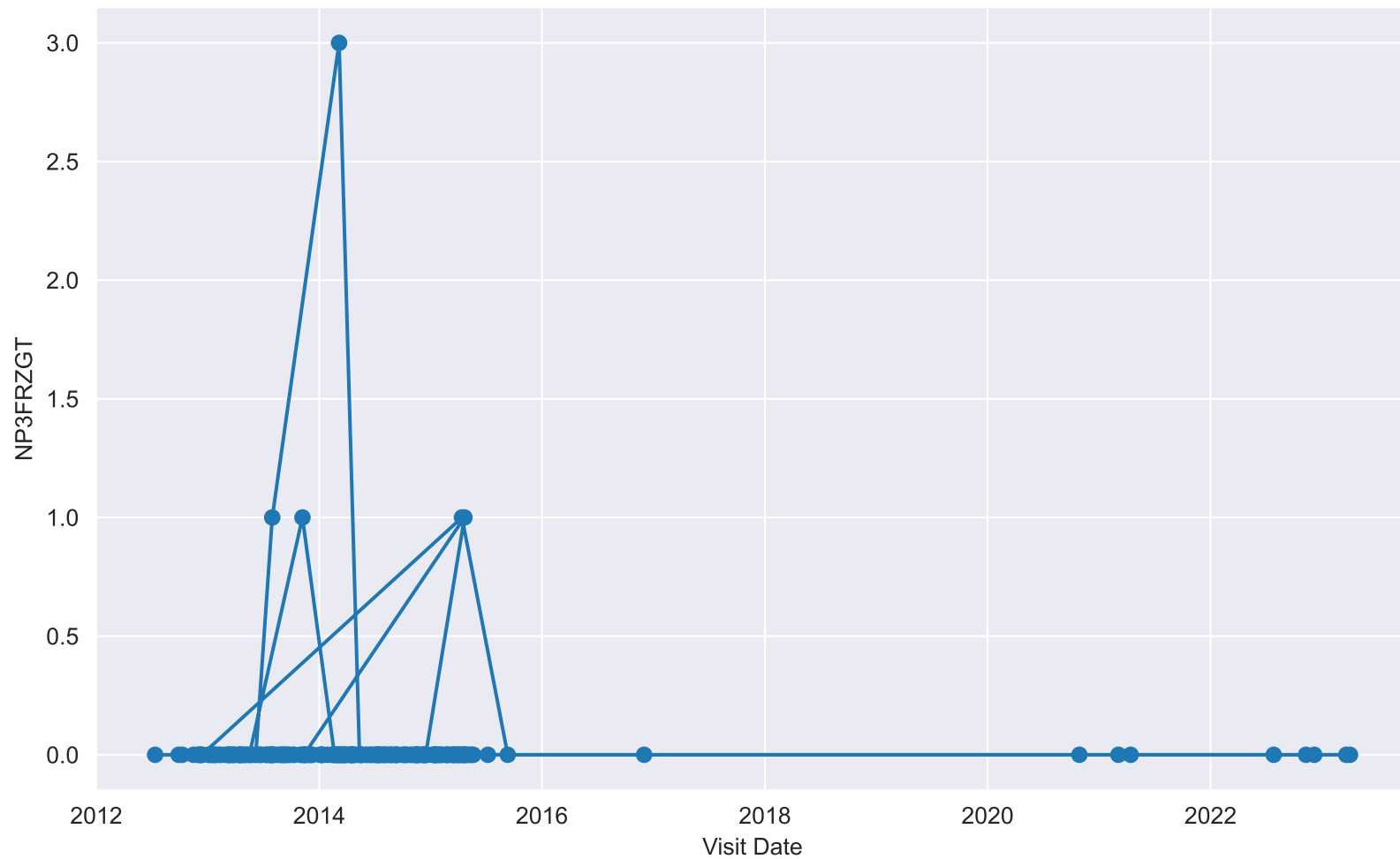
Time Series Plot of NP3FRZGT for Visit 1



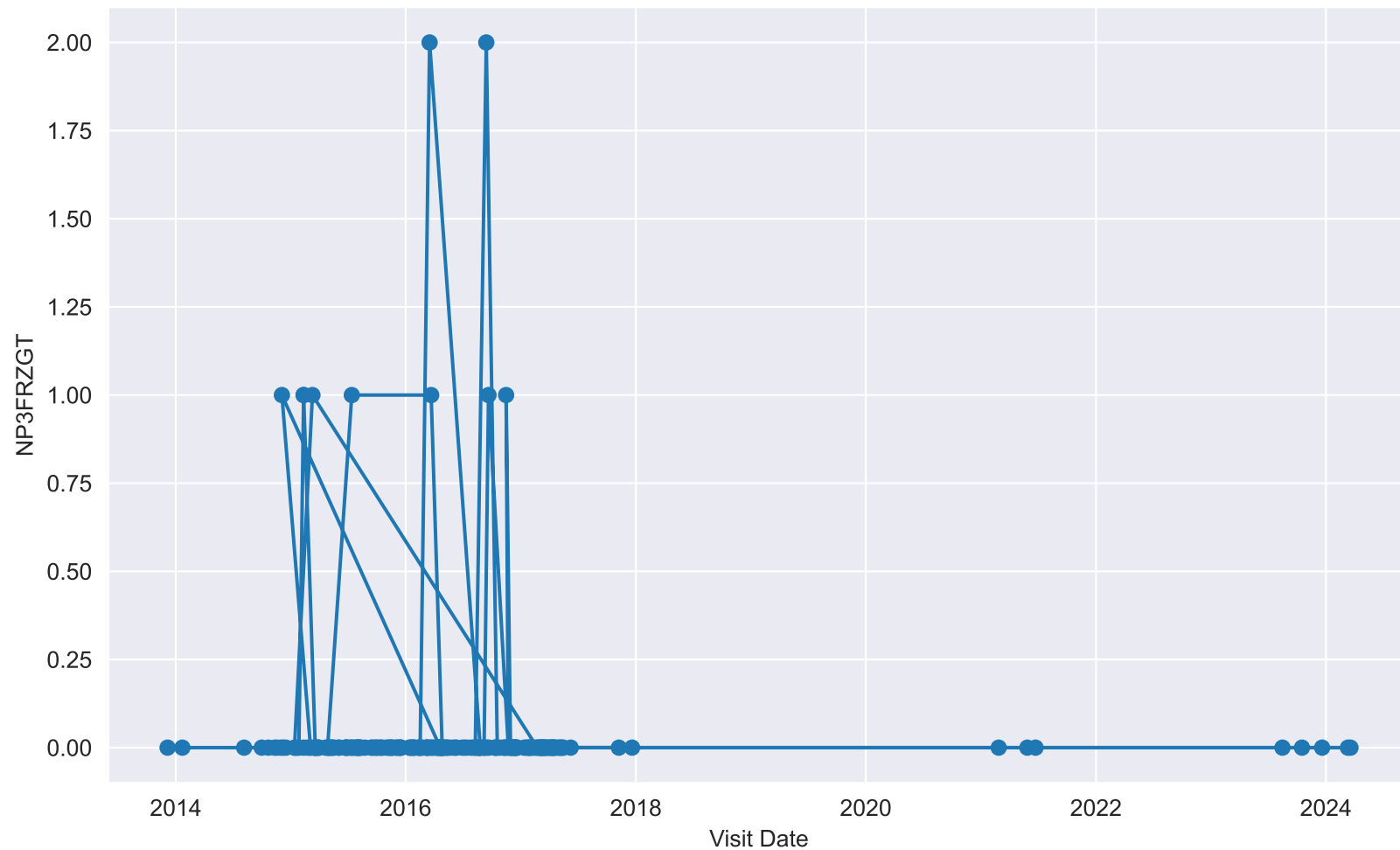
Time Series Plot of NP3FRZGT for Visit 2



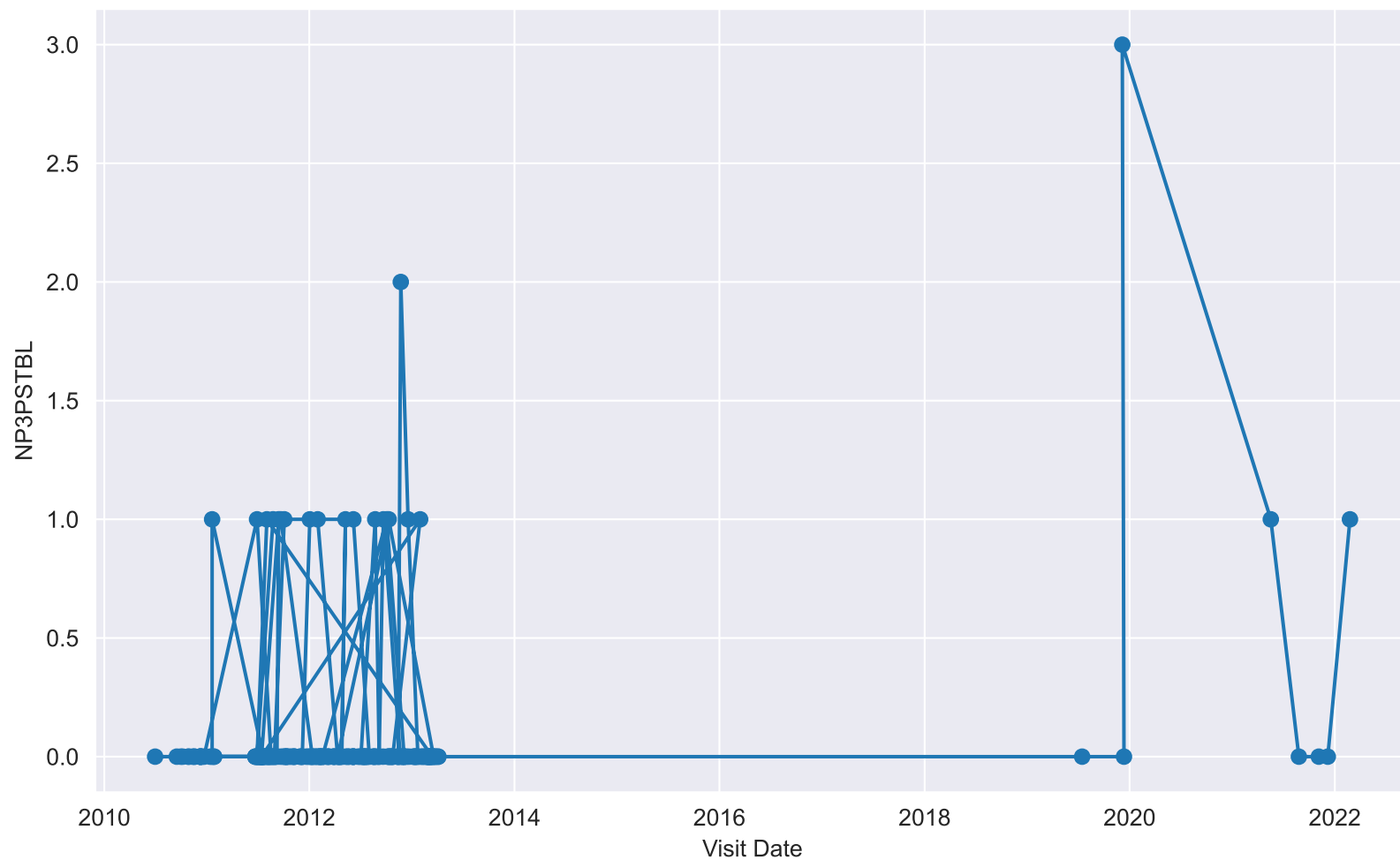
Time Series Plot of NP3FRZGT for Visit 3

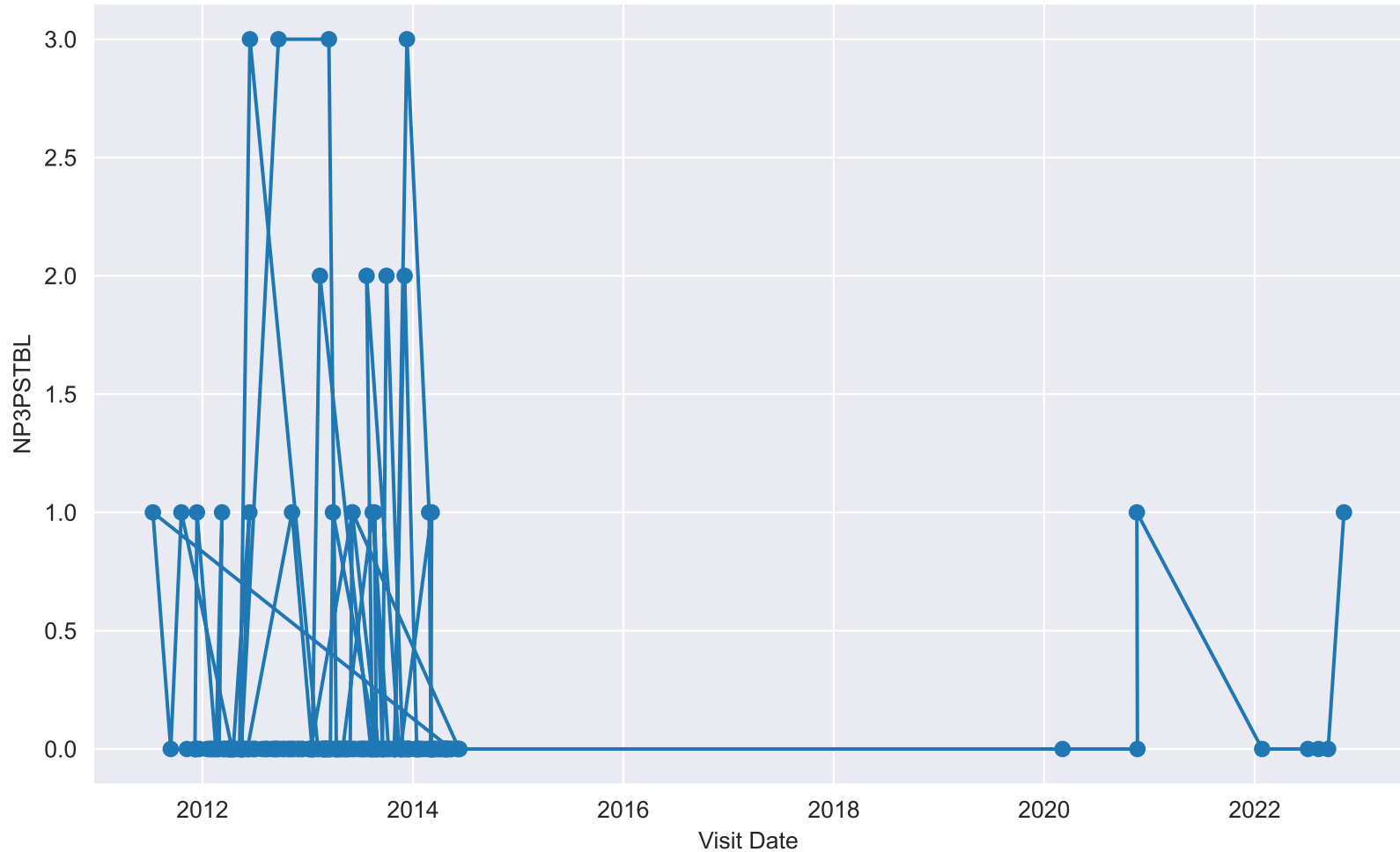


Time Series Plot of NP3FRZGT for Visit 4

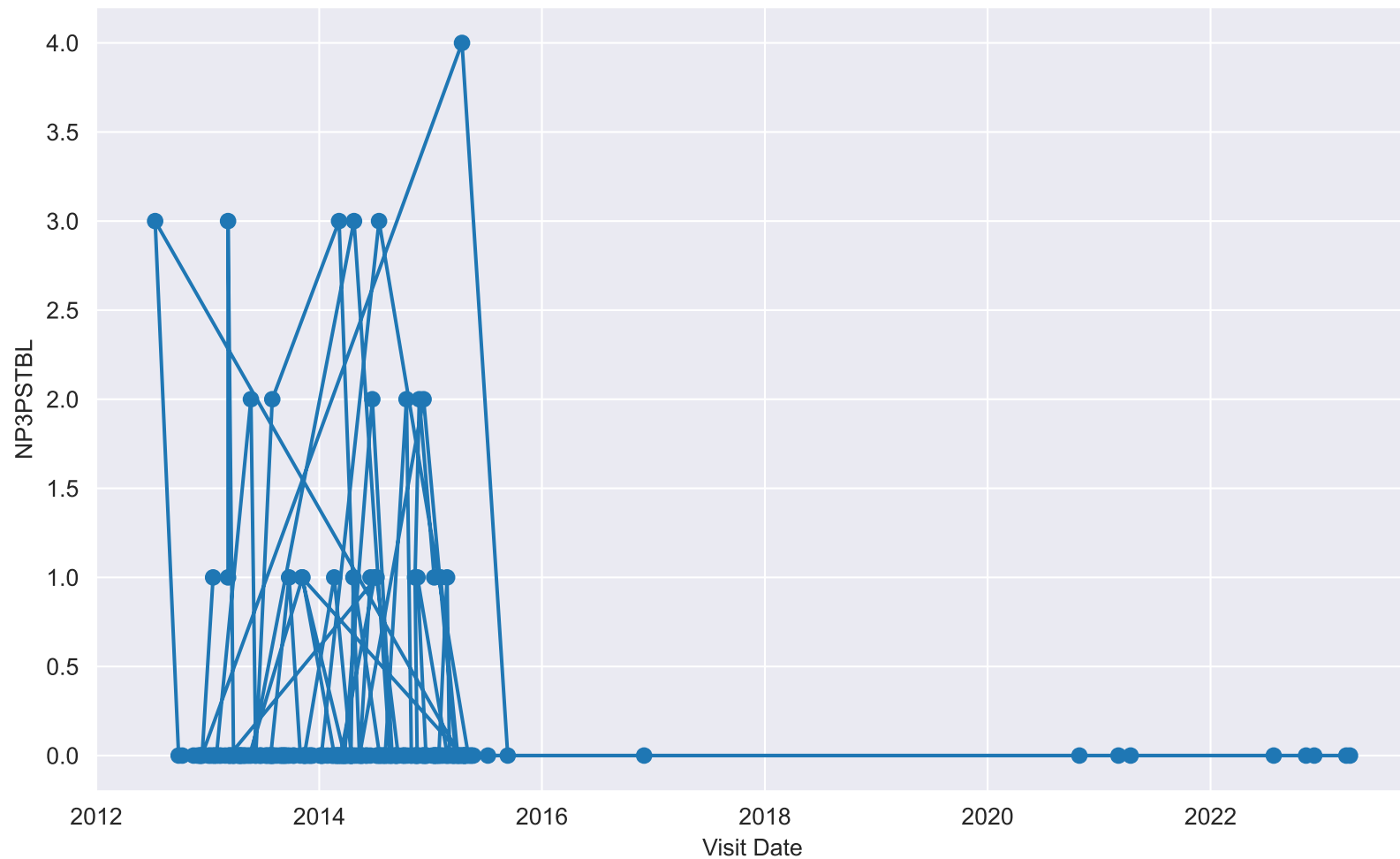


Time Series Plot of NP3PSTBL for Visit 1

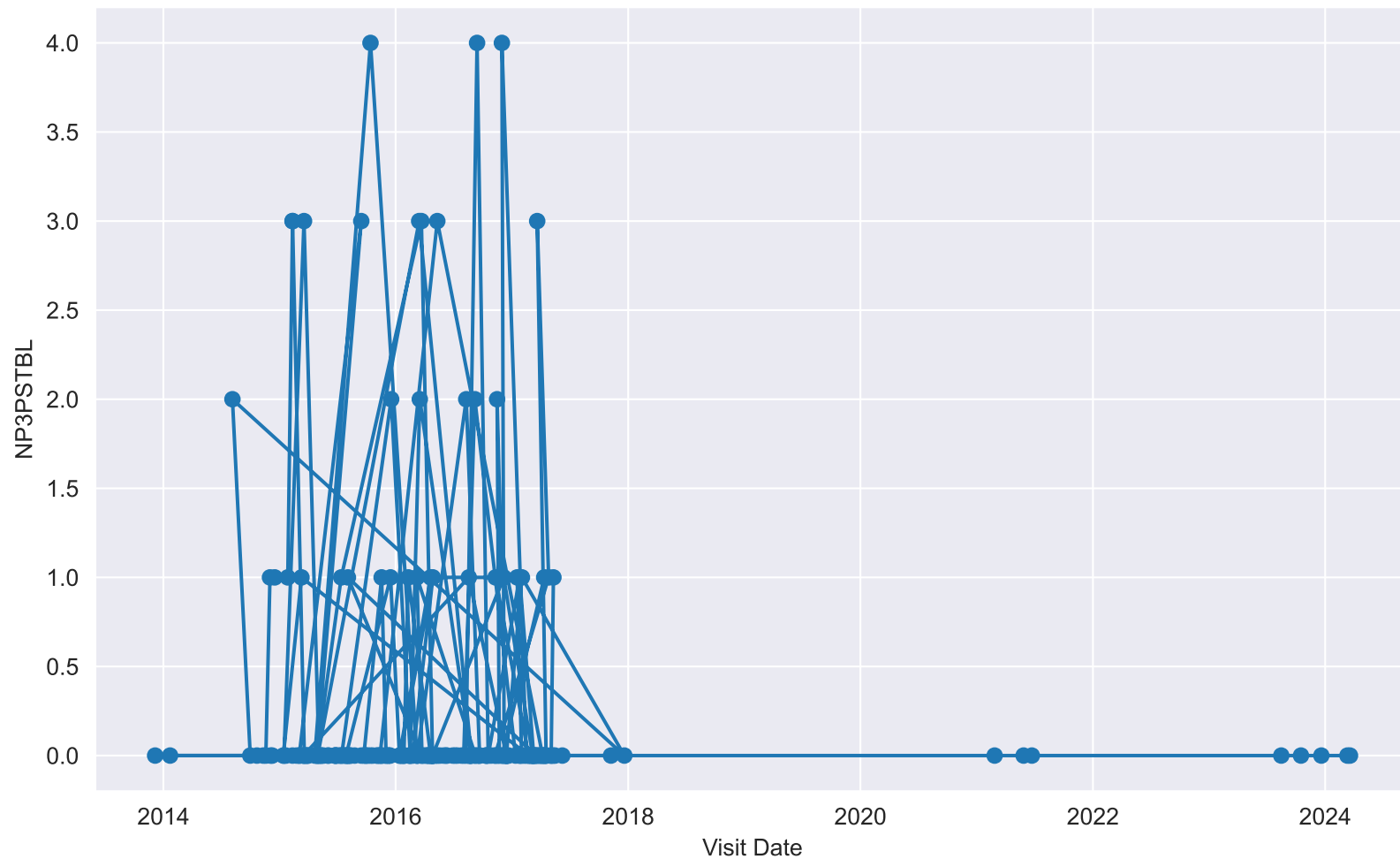


[illegible]

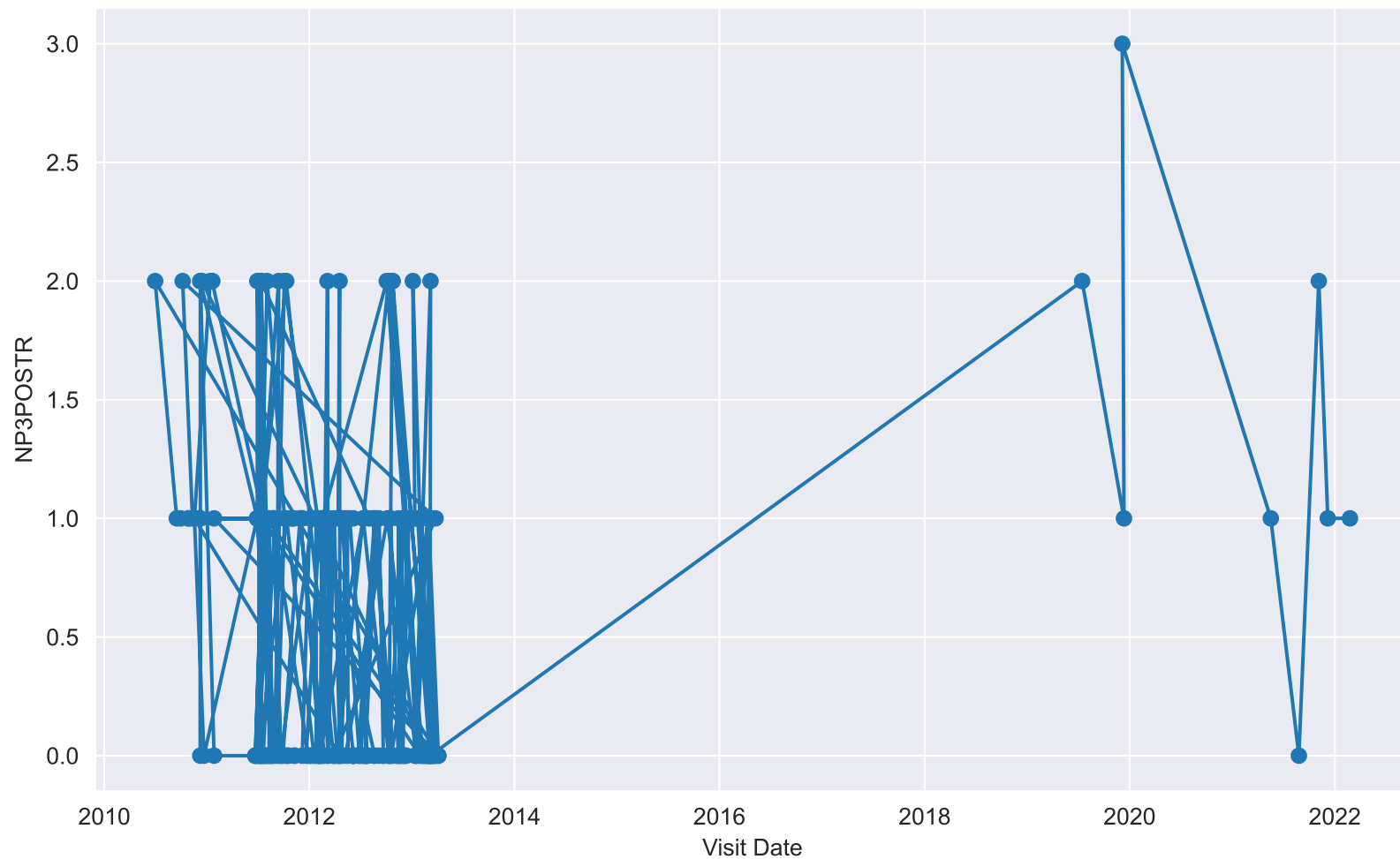
Time Series Plot of NP3PSTBL for Visit 3

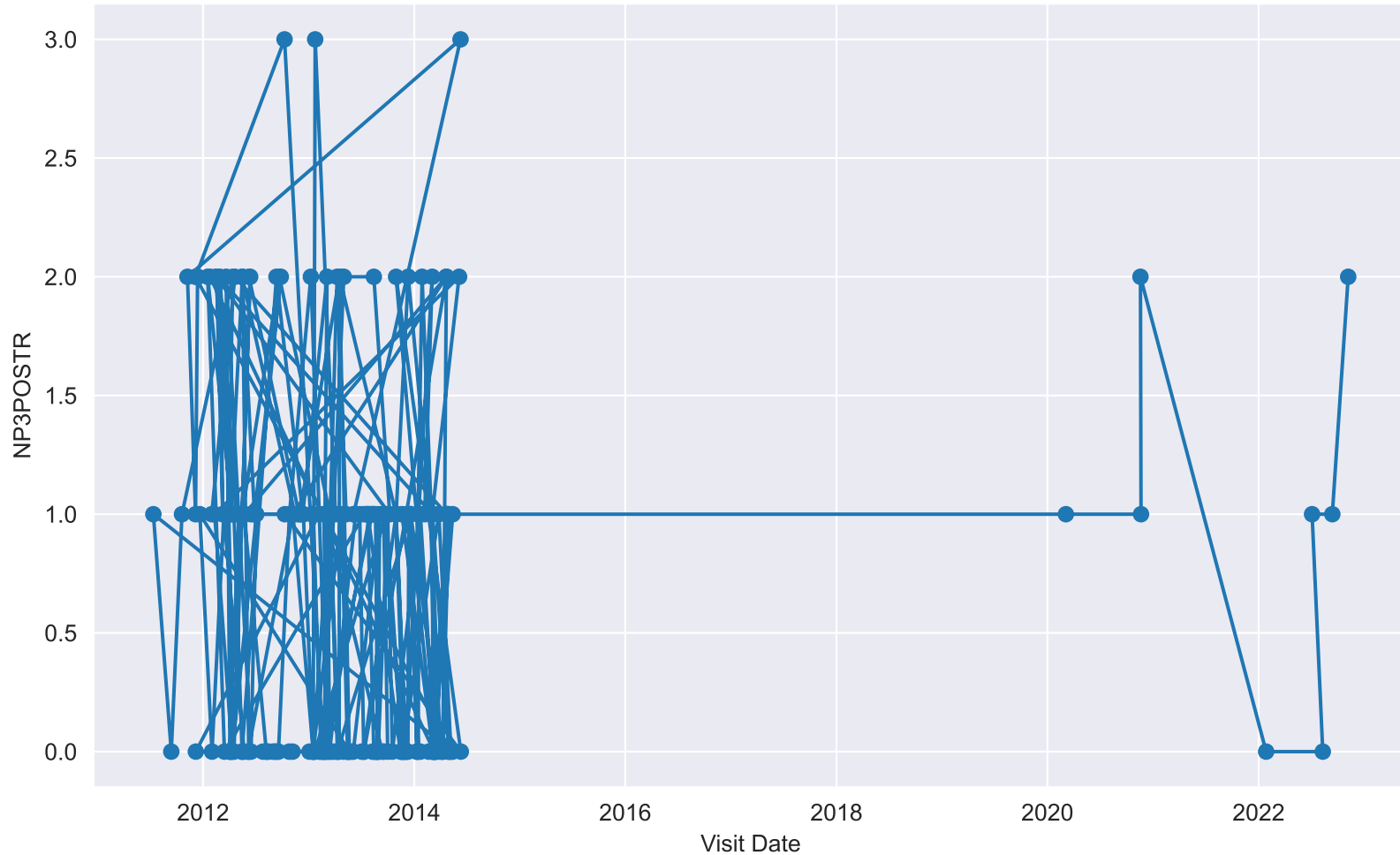


Time Series Plot of NP3PSTBL for Visit 4

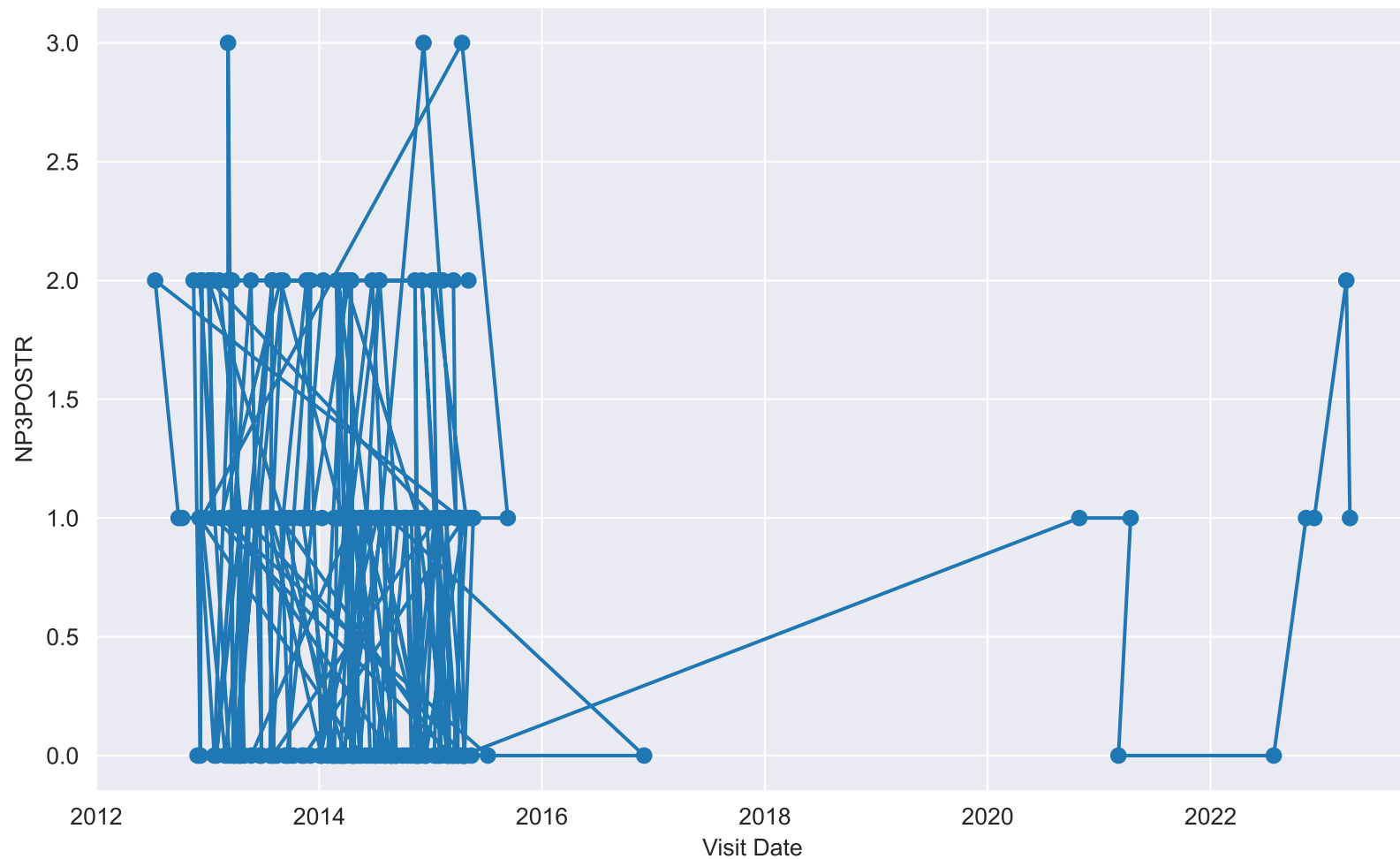


Time Series Plot of NP3POSTR for Visit 1

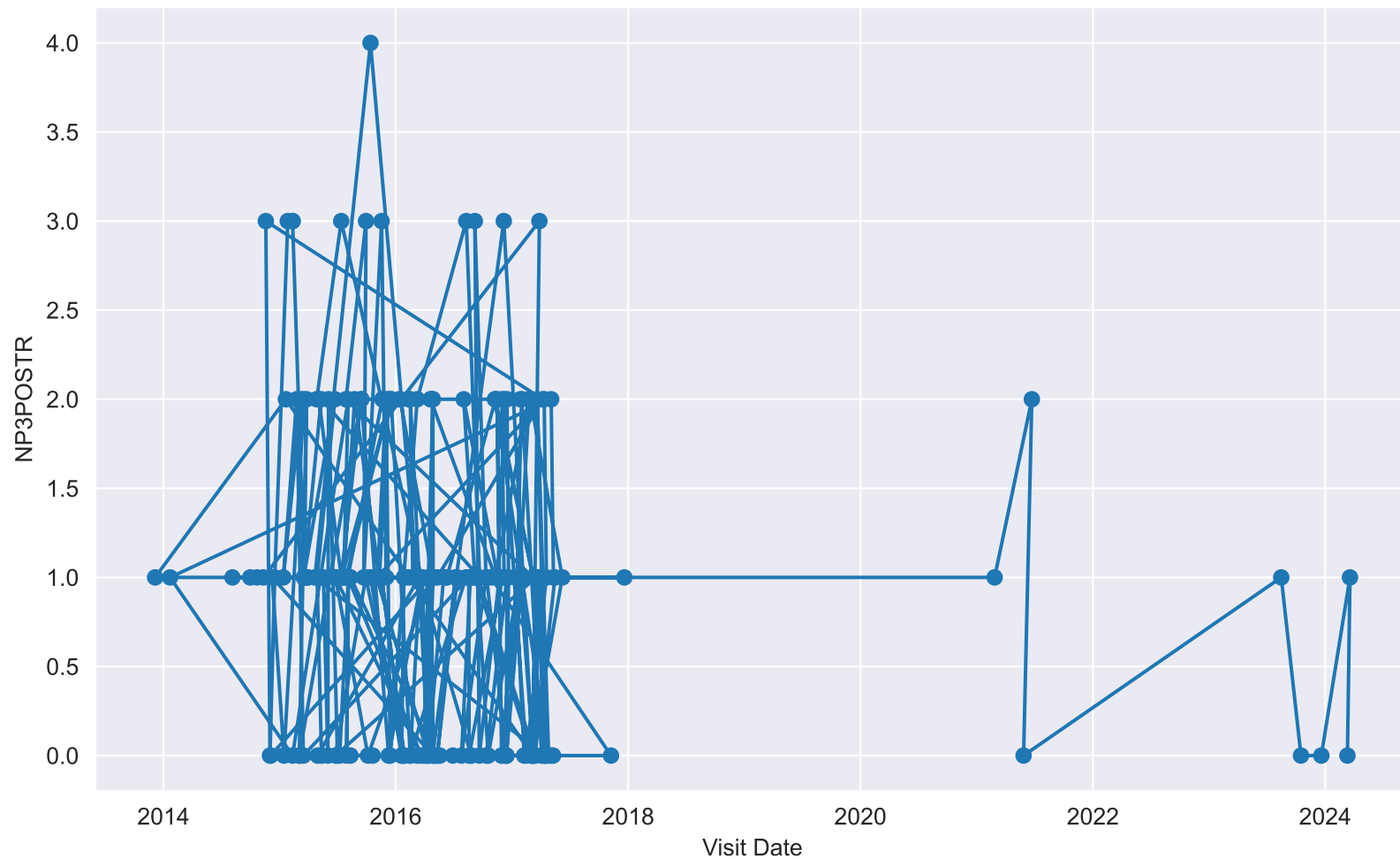




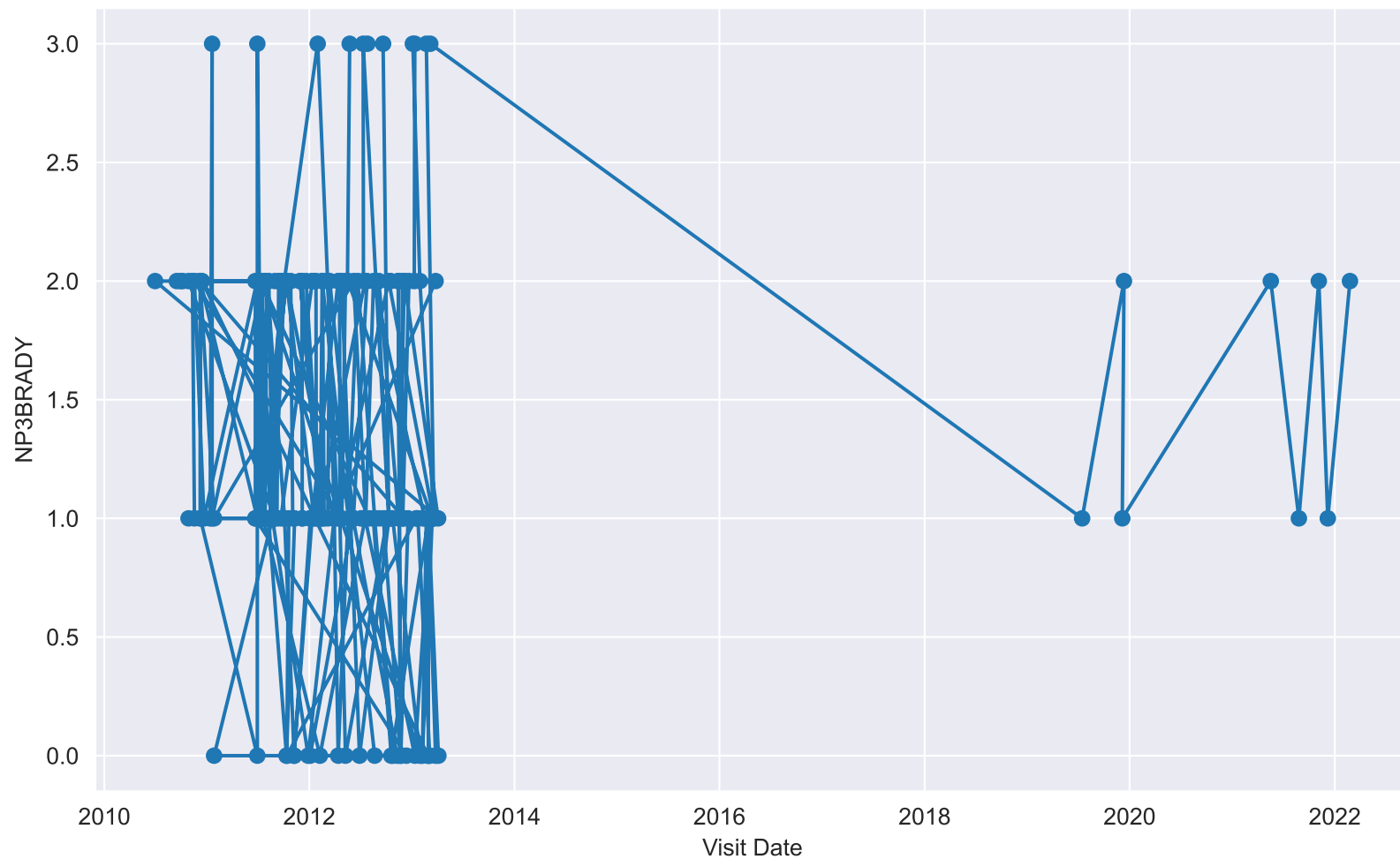
Time Series Plot of NP3POSTR for Visit 3



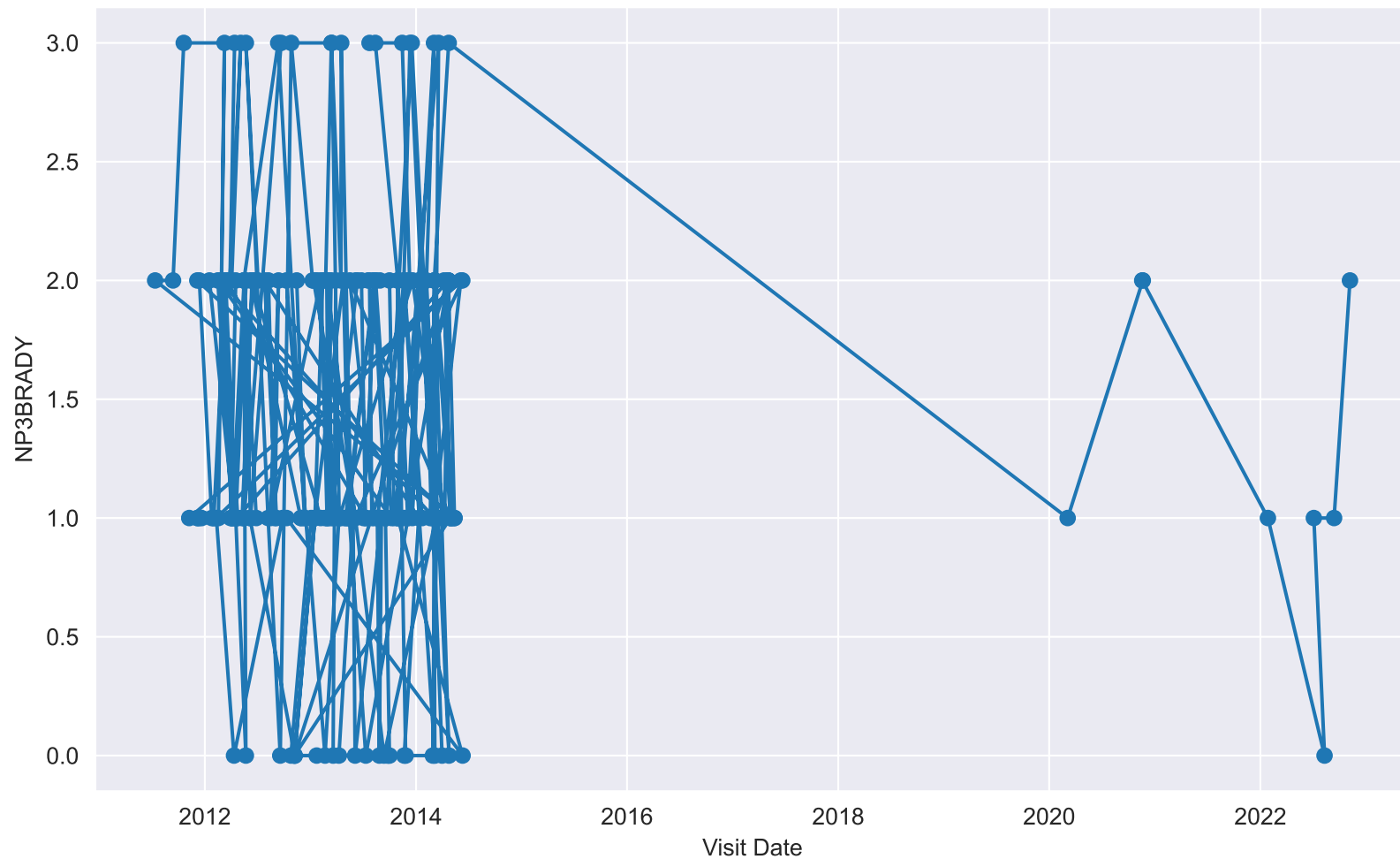
Time Series Plot of NP3POSTR for Visit 4



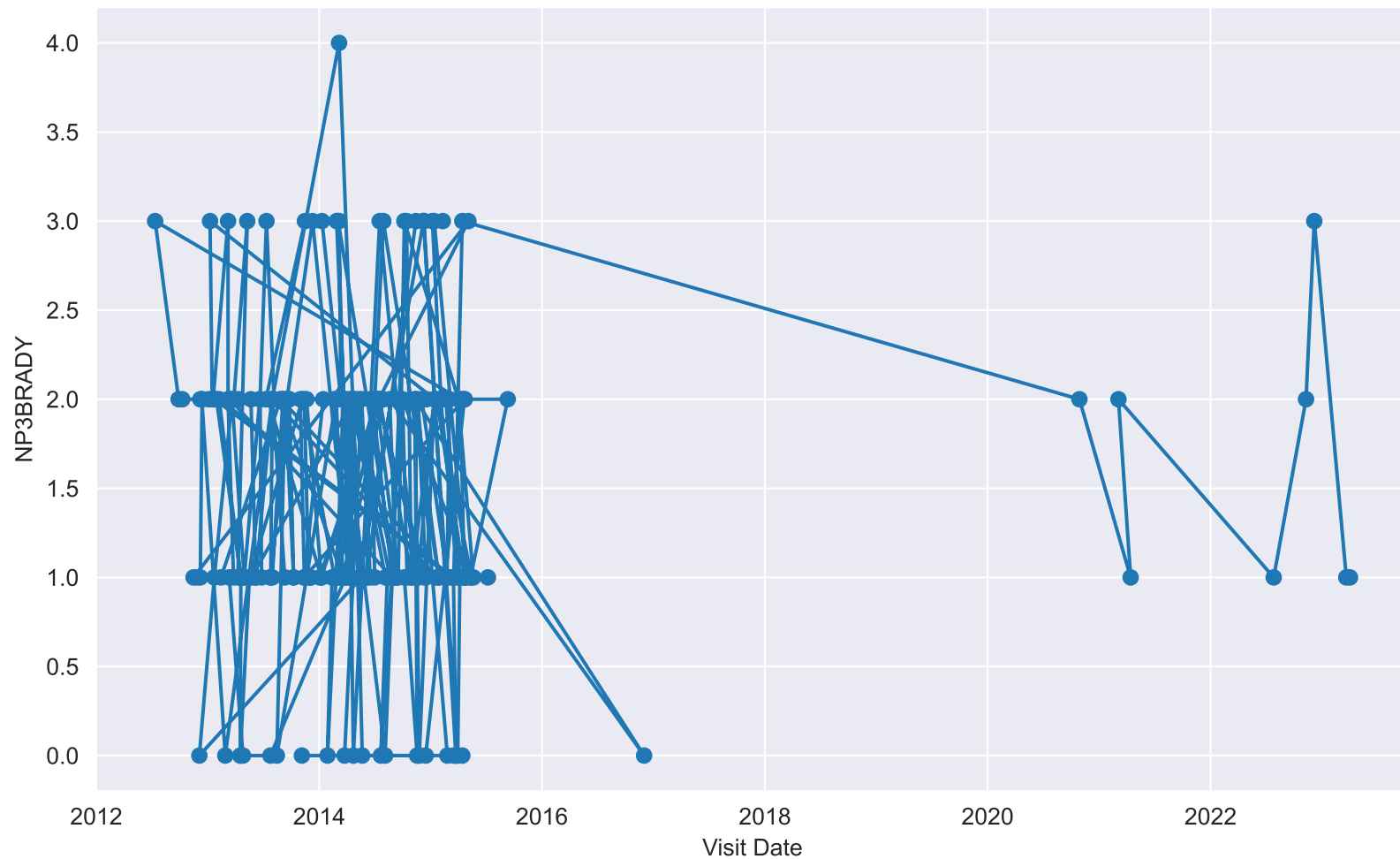
Time Series Plot of NP3BRADY for Visit 1



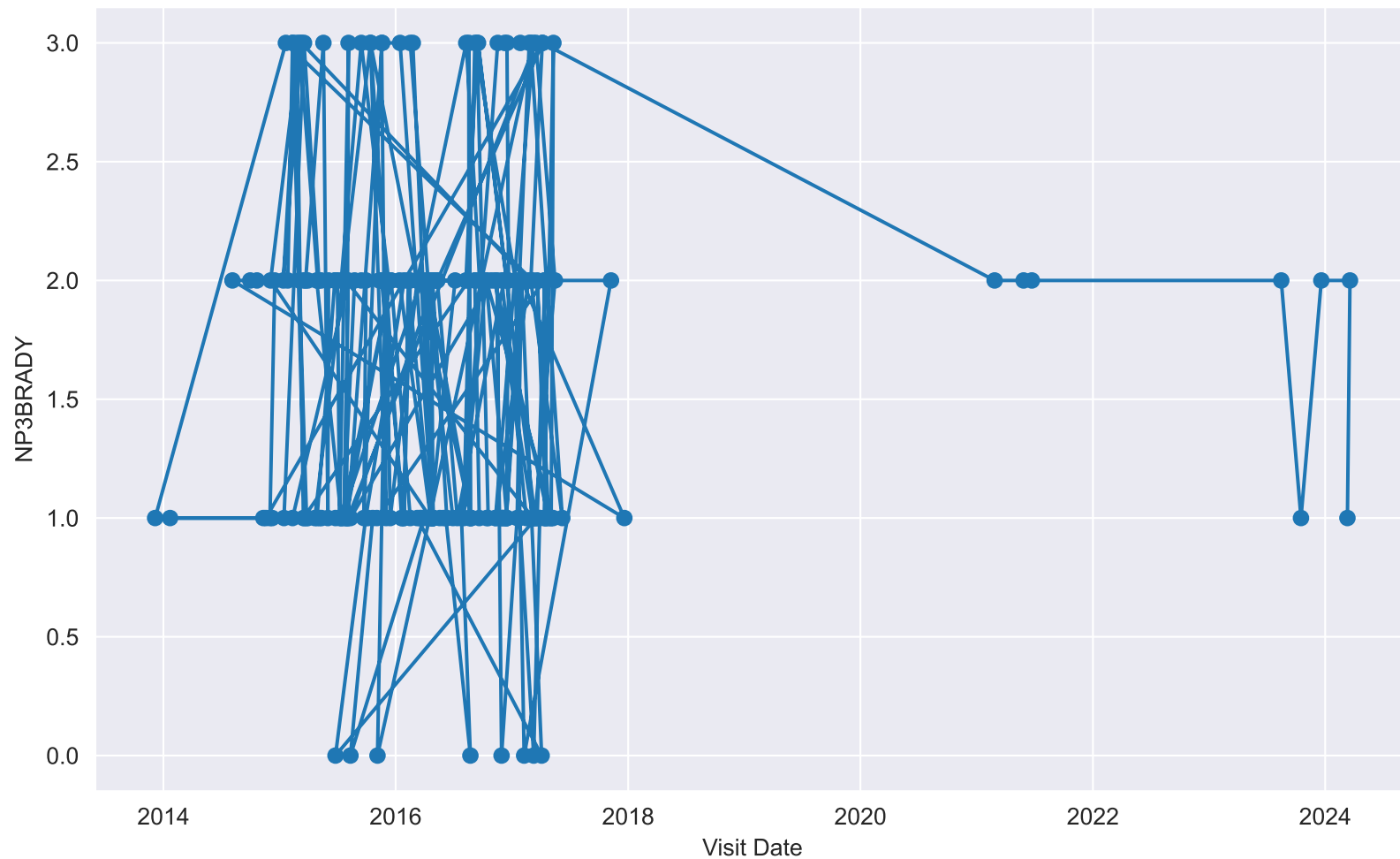
Time Series Plot of NP3BRADY for Visit 2



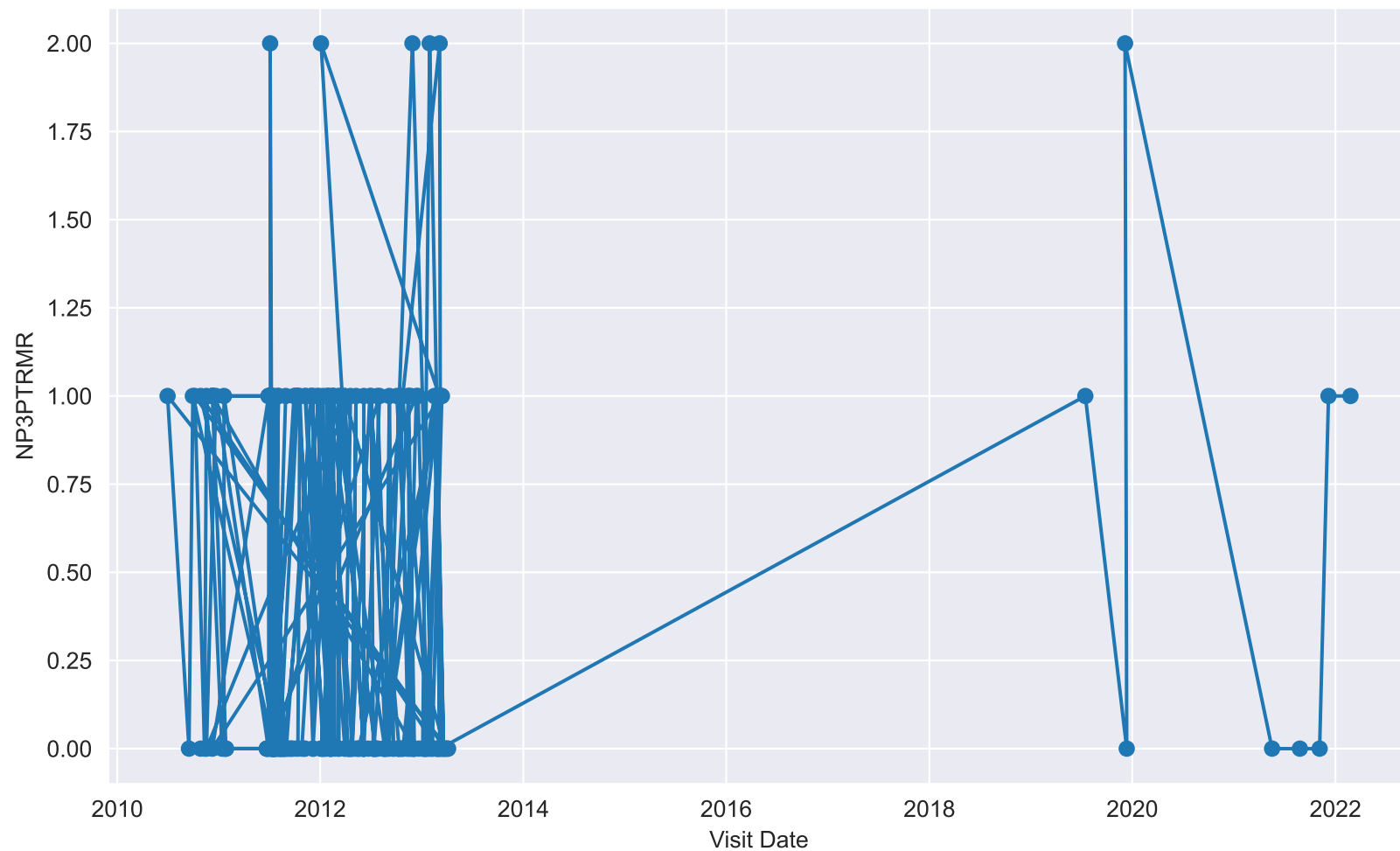
Time Series Plot of NP3BRADY for Visit 3



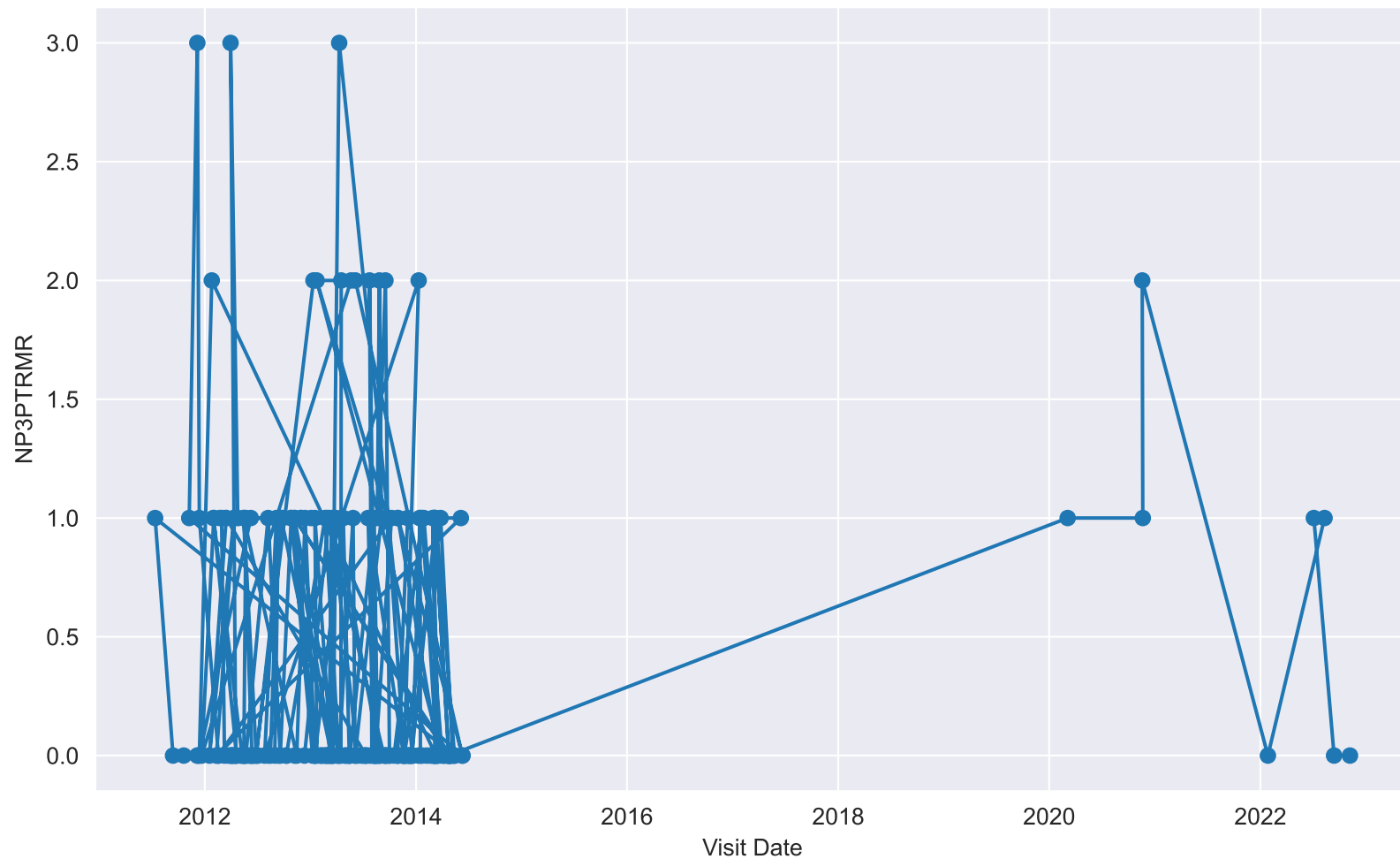
Time Series Plot of NP3BRADY for Visit 4

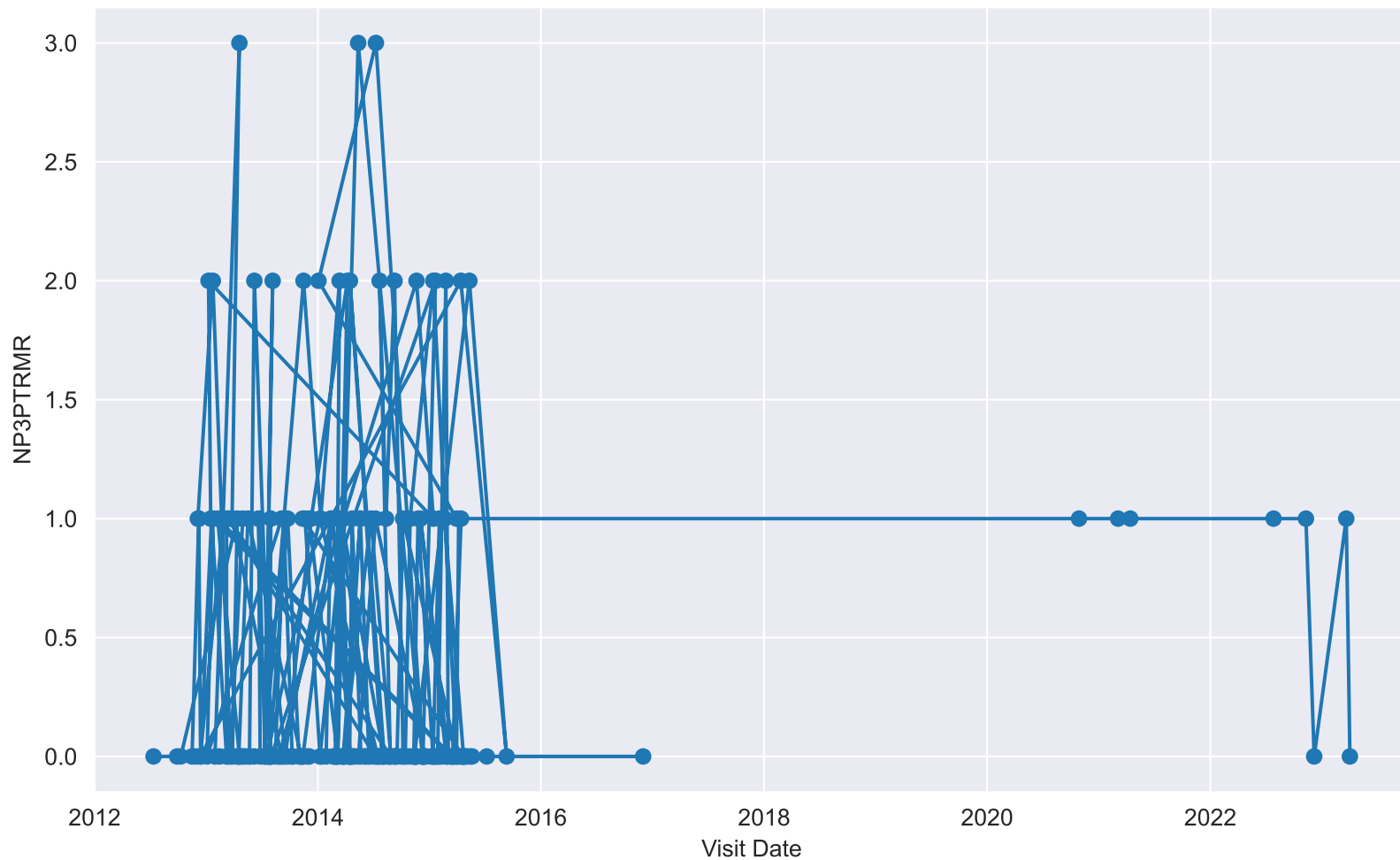


Time Series Plot of NP3PTRMR for Visit 1

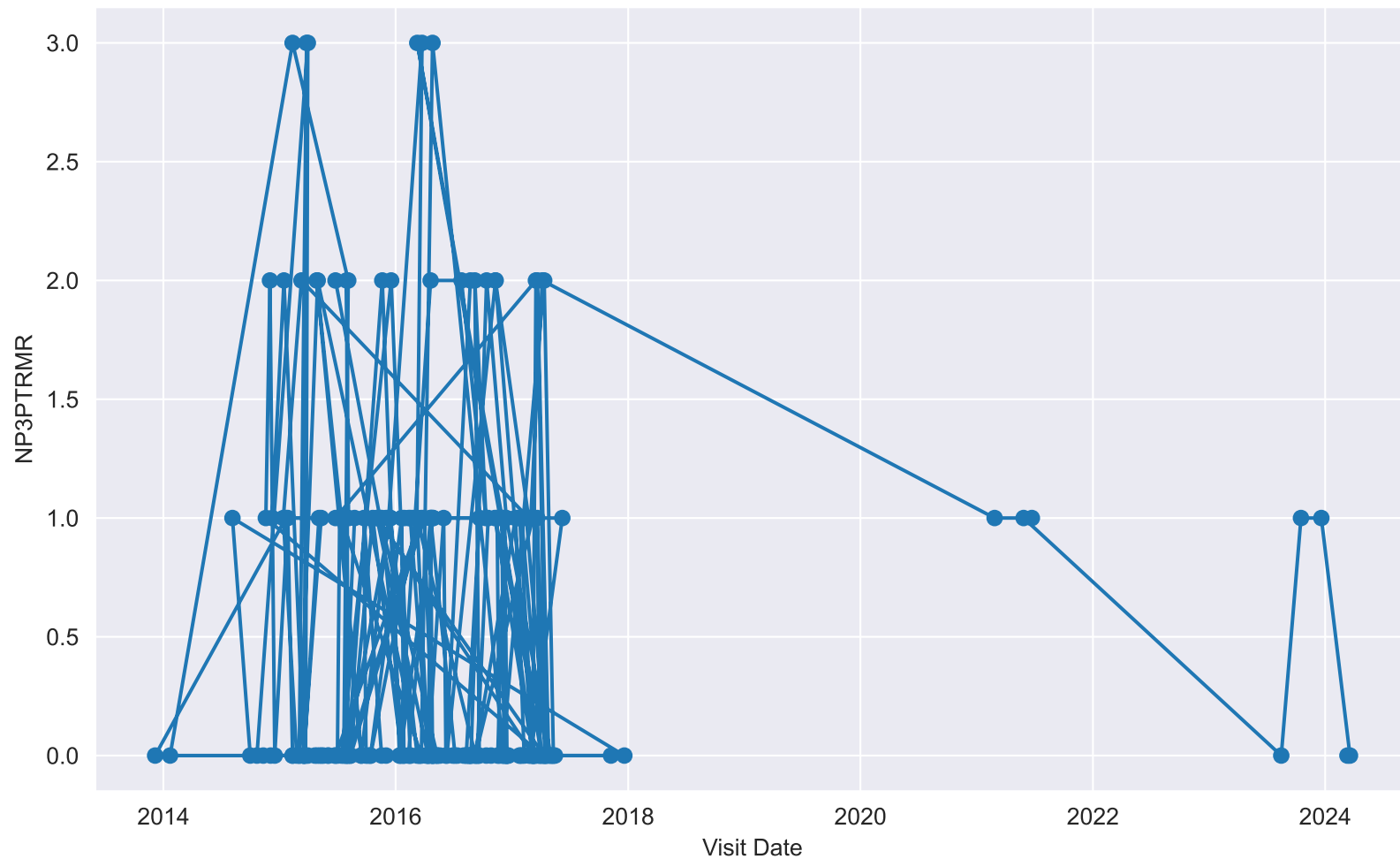


Time Series Plot of NP3PTRMR for Visit 2

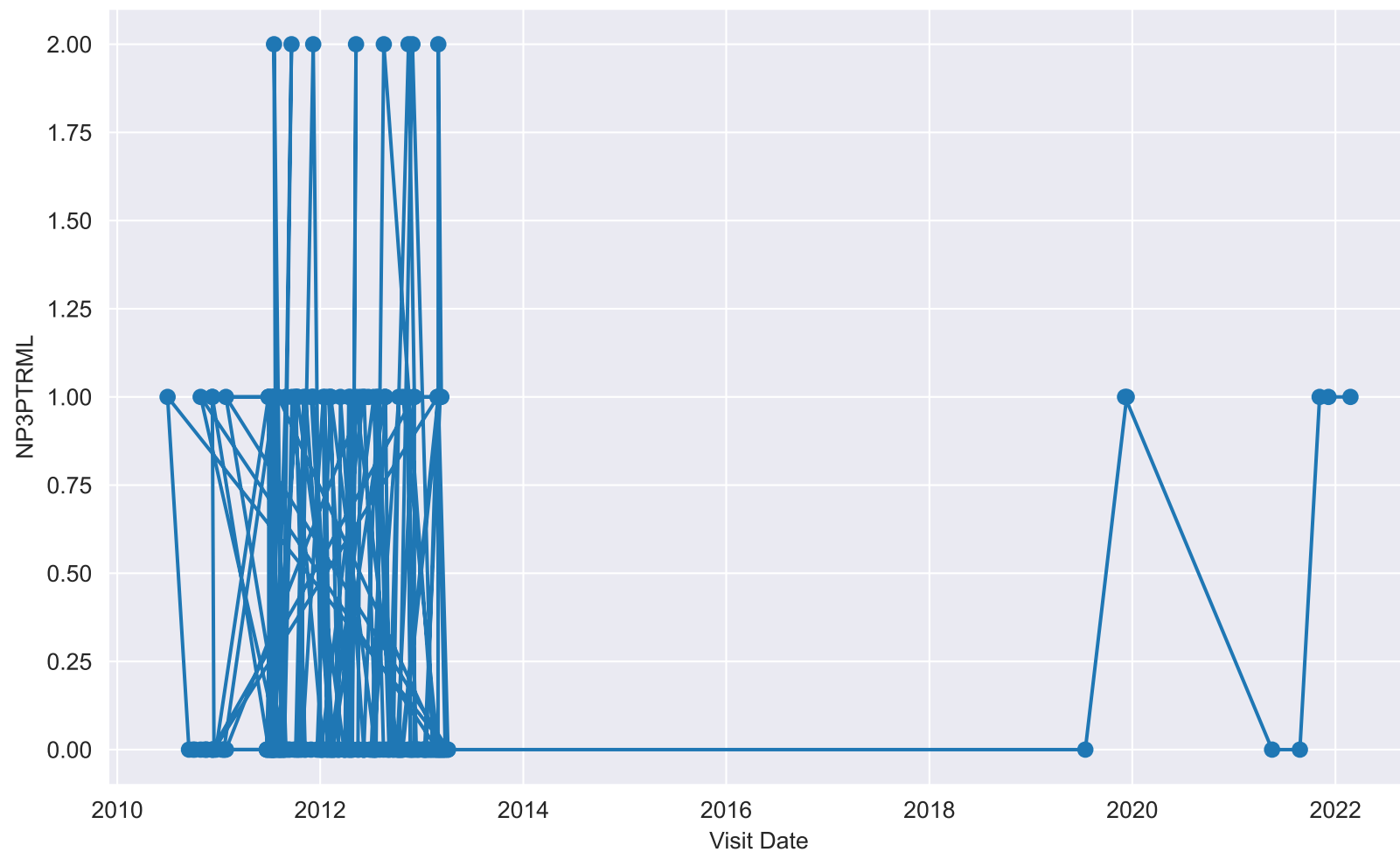


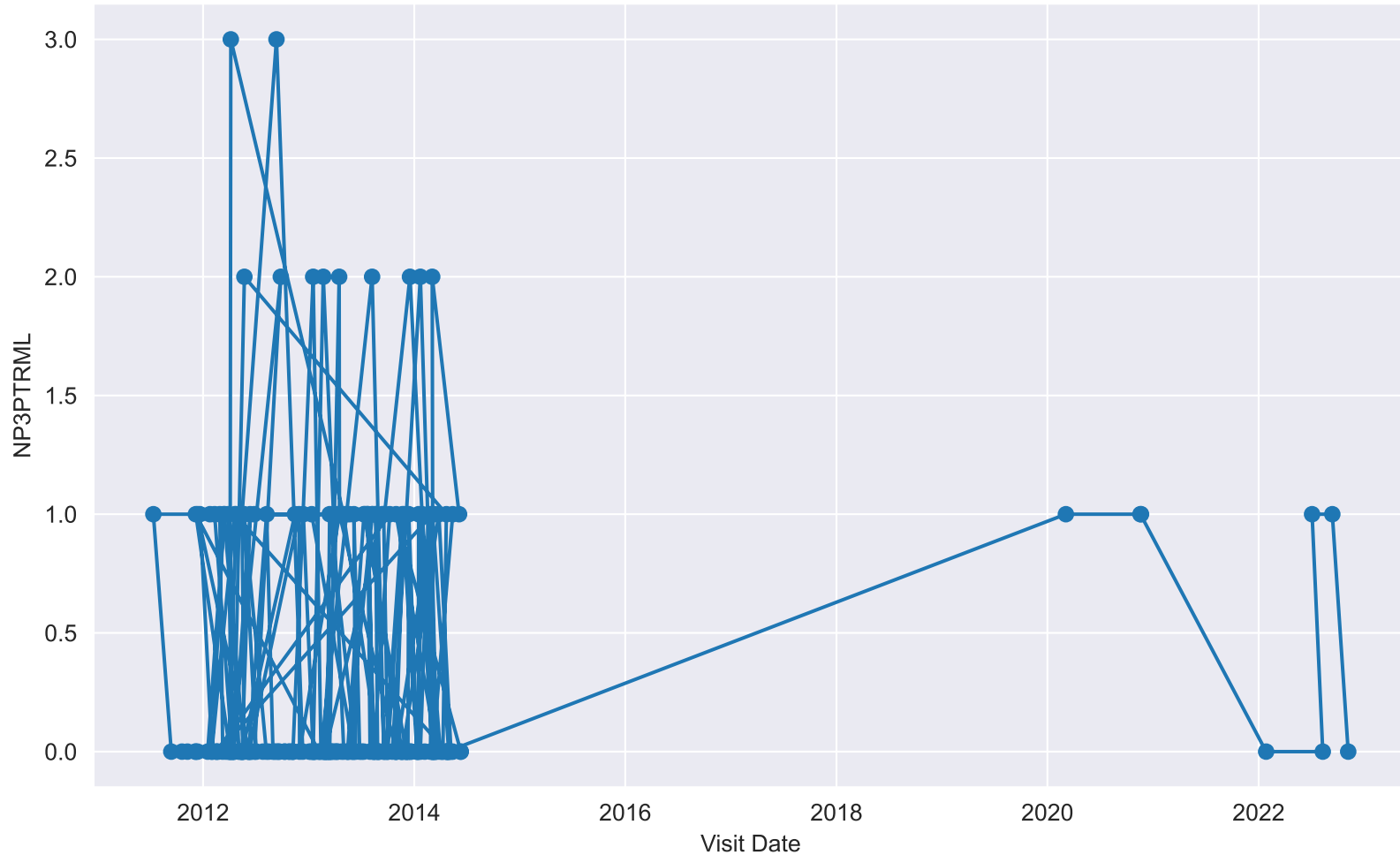


Time Series Plot of NP3PTRMR for Visit 4



Time Series Plot of NP3PTRML for Visit 1





A complex network graph visualization. The graph features a dense cluster of nodes and edges on the left side, forming a large, interconnected web. A long, straight horizontal edge connects this dense cluster to a small, isolated cluster of three nodes on the right. Below the main cluster, there are several isolated nodes and a few edges, including a small triangle of nodes on the far right. The background is a light gray grid.

2012

2014

2016

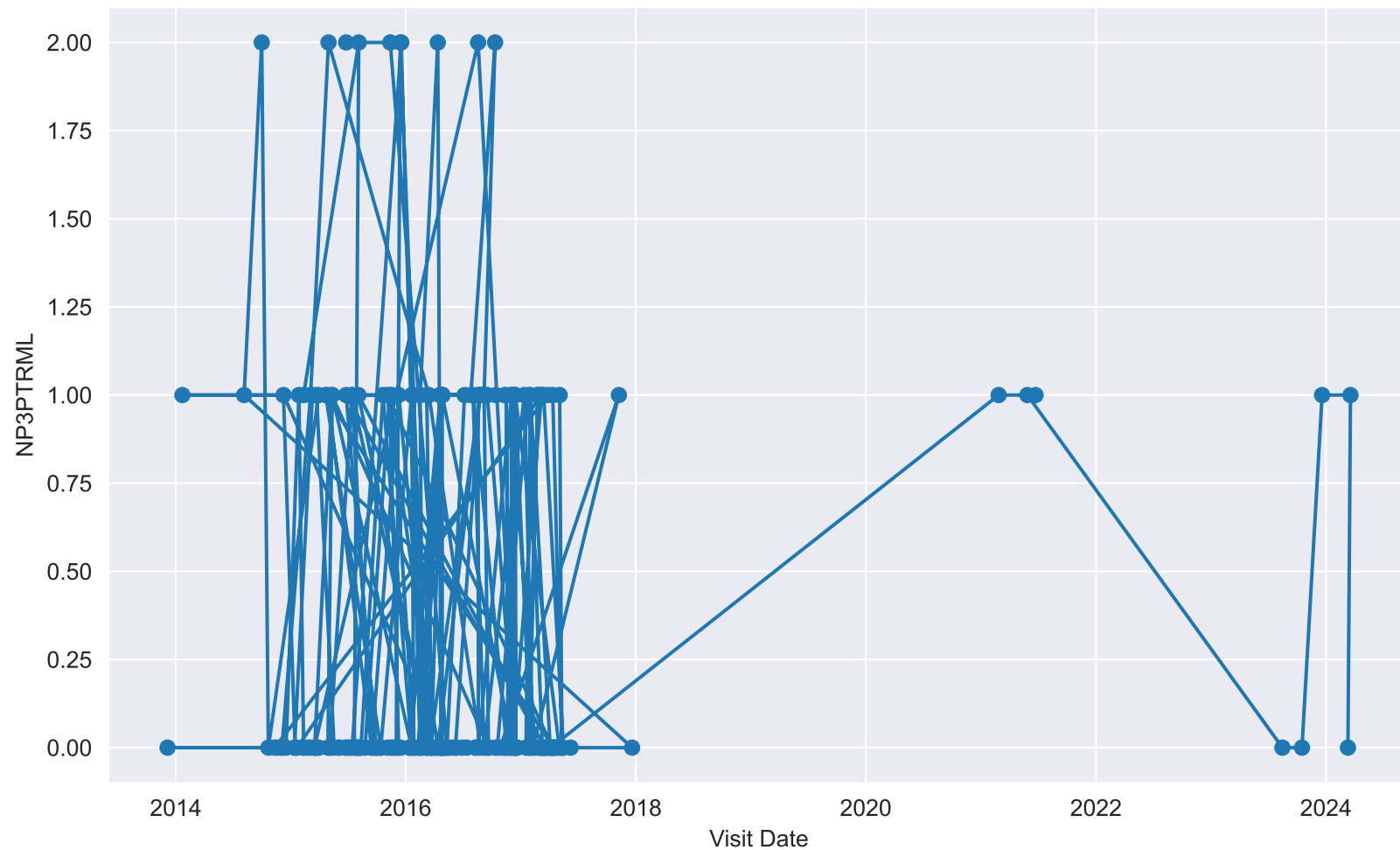
2018

2020

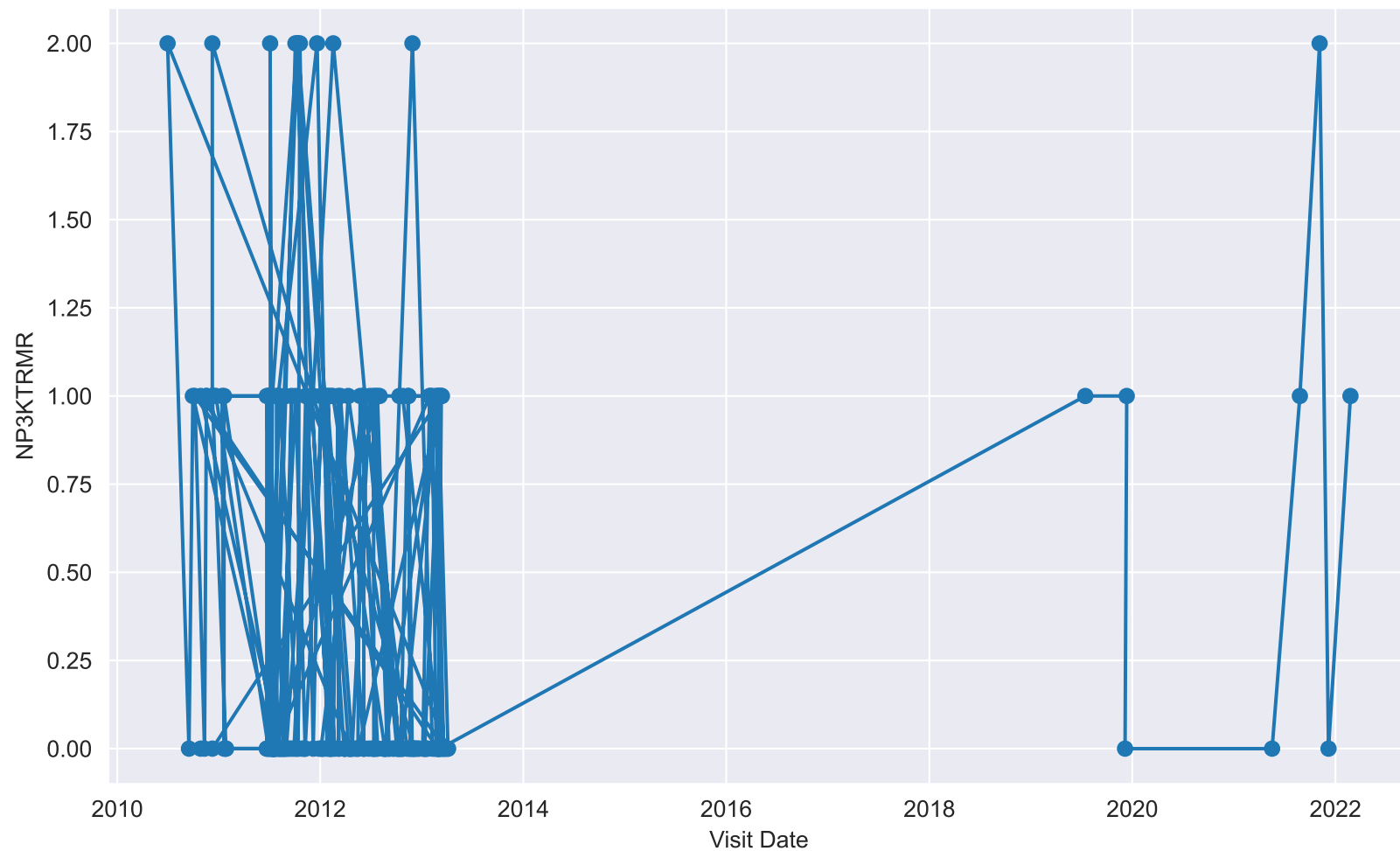
2022

Visit Date

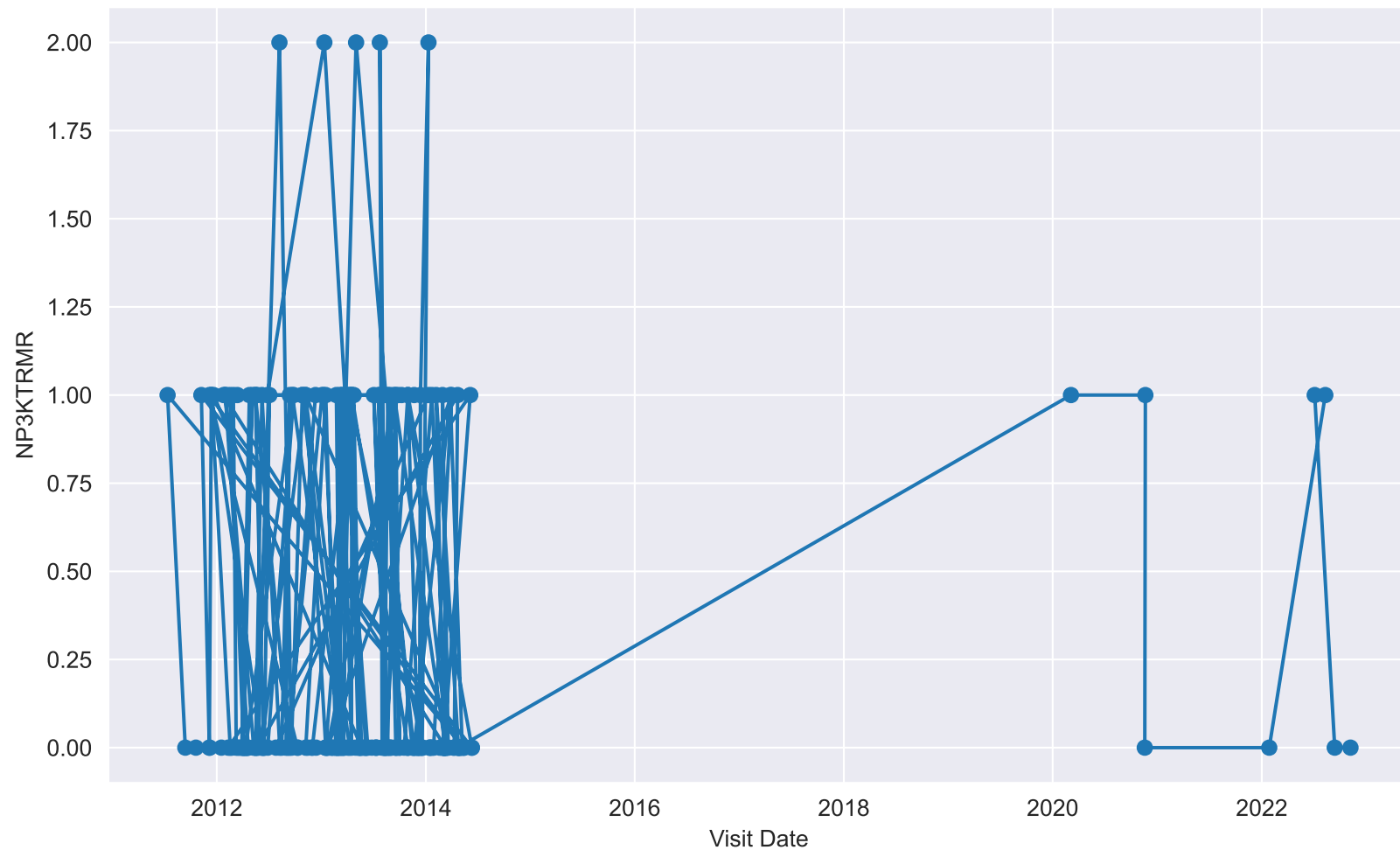
Time Series Plot of NP3PTRML for Visit 4



Time Series Plot of NP3KTRMR for Visit 1

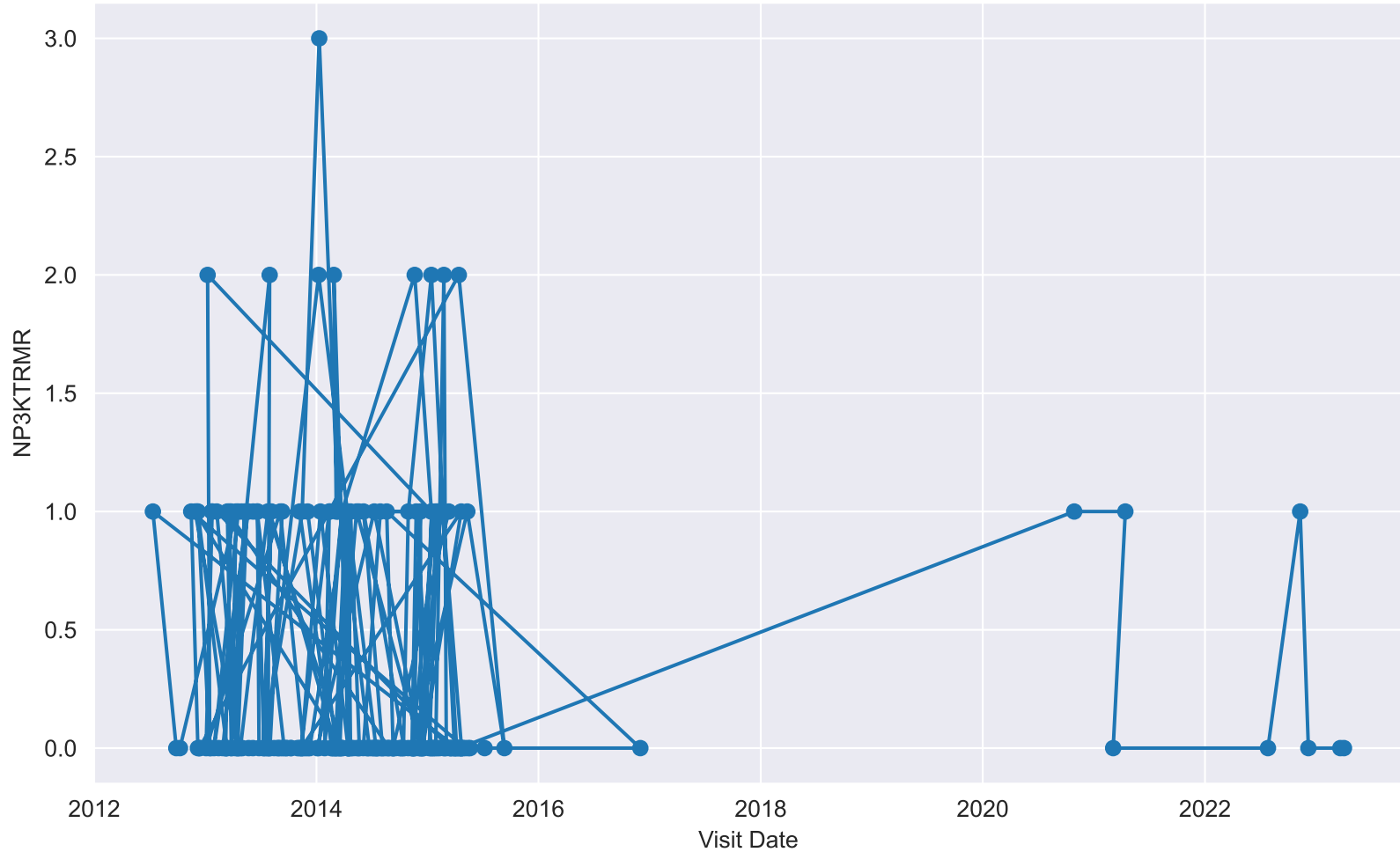


Time Series Plot of NP3KTRMR for Visit 2

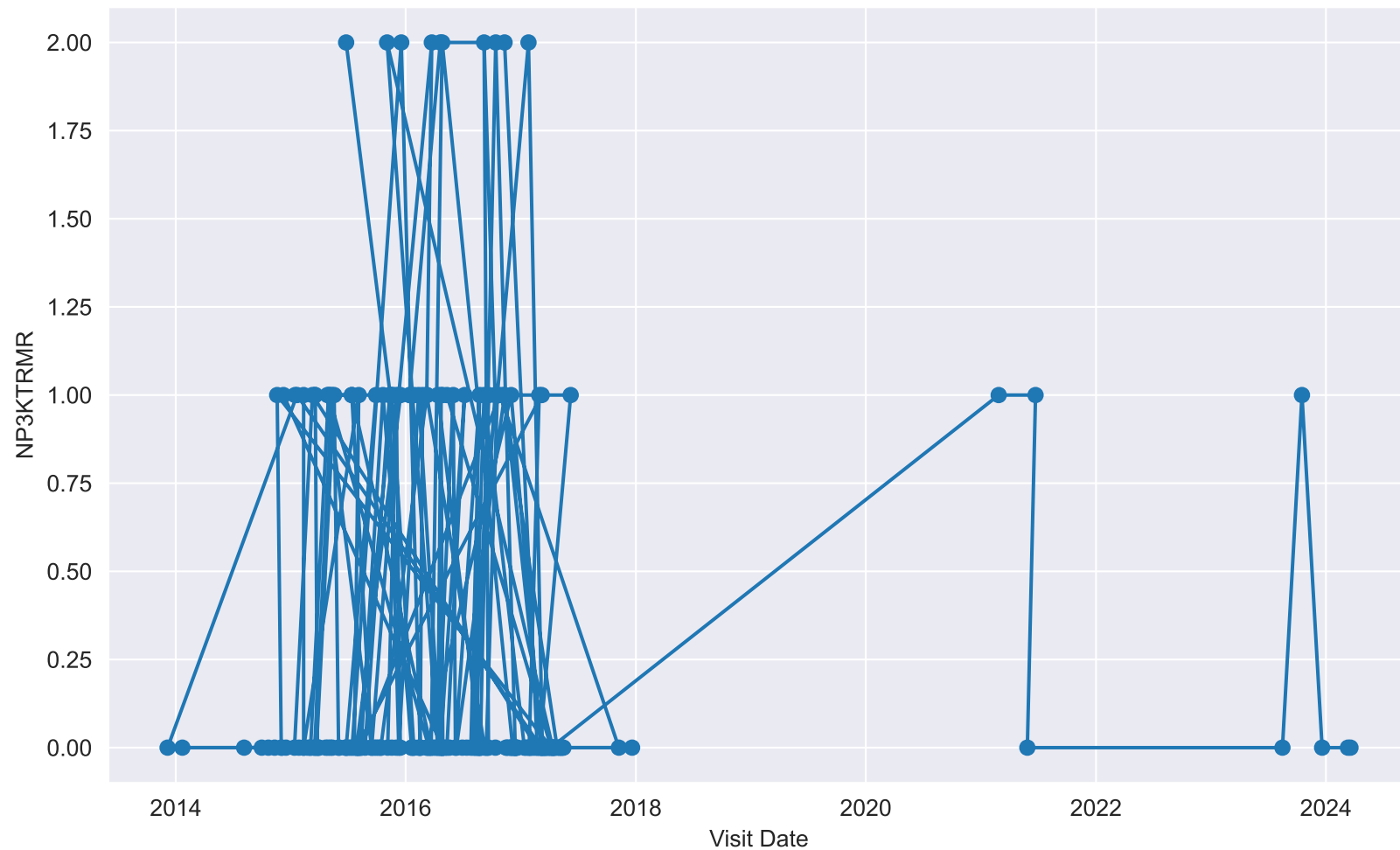


The graph displays the number of visits per month from 2012 to 2022. The x-axis represents the year, and the y-axis represents the number of visits. The data shows a high frequency of visits in 2012-2015, followed by a period of low activity, and then a sharp increase in 2021 and 2022.

Year	Visits
2012	10
2013	10
2014	10
2015	10
2016	10
2017	10
2018	10
2019	10
2020	10
2021	10
2022	10

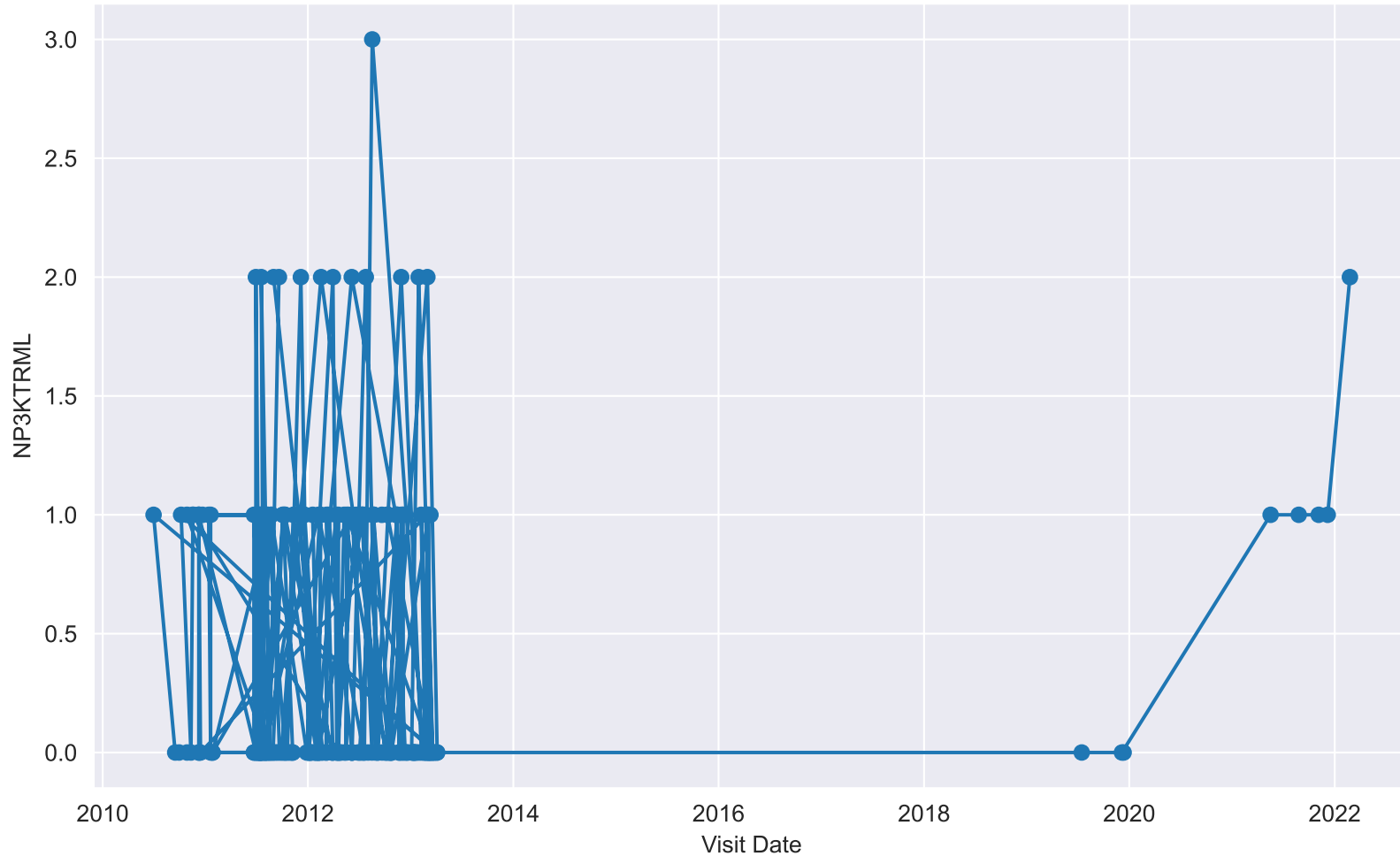


Time Series Plot of NP3KTRMR for Visit 4

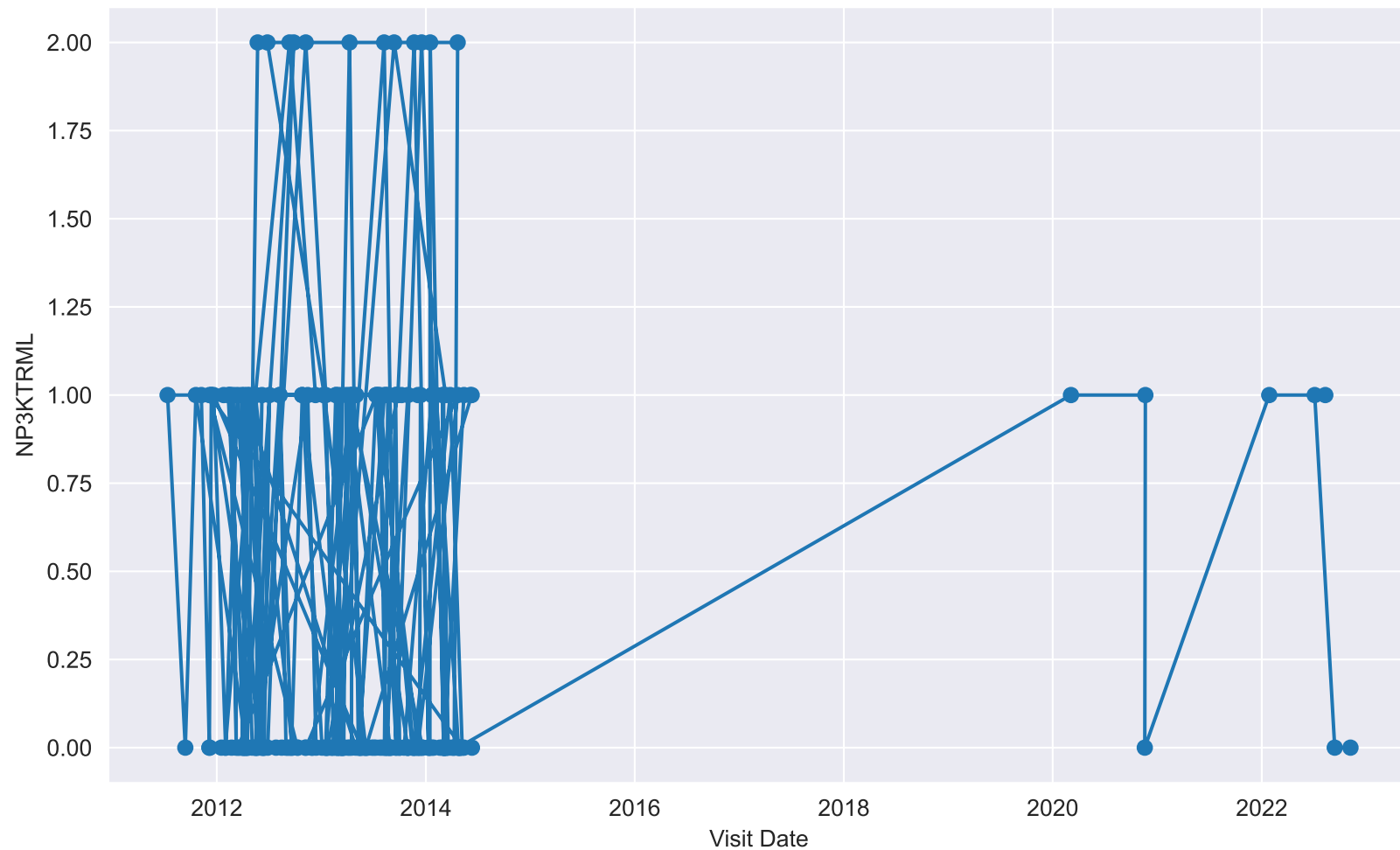


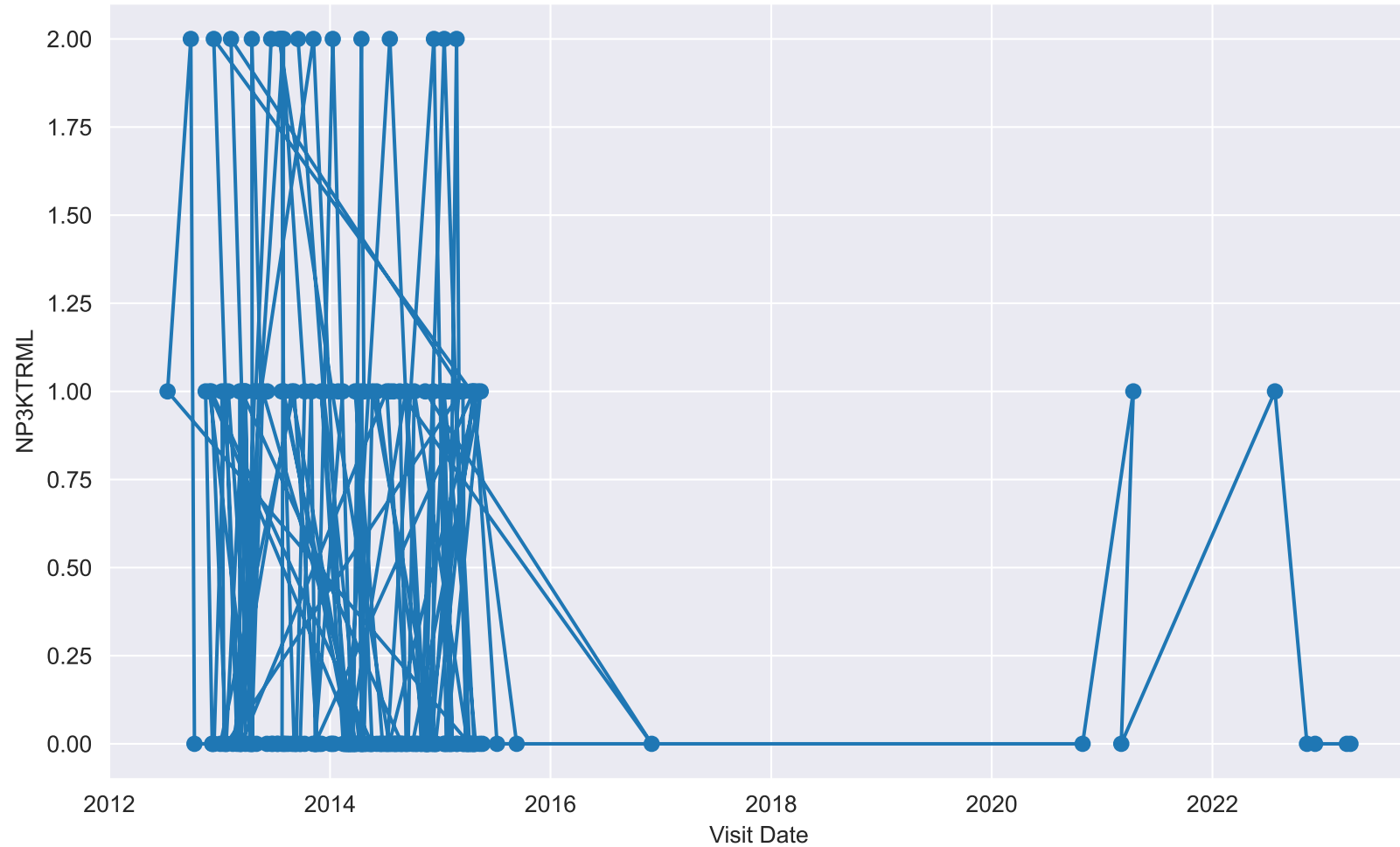
The graph displays the daily count of COVID-19 cases in the United States. The x-axis represents time in years, from 2010 to 2022. The y-axis represents the number of cases, with a scale break between 100,000 and 1,000,000. The data shows a period of low activity from 2010 to 2019, followed by a sharp increase starting in early 2020, peaking in early 2022, and then a slight decline.

Date	Number of Cases (approximate)
2010-01-01	~10,000
2011-01-01	~10,000
2012-01-01	~10,000
2013-01-01	~10,000
2014-01-01	~10,000
2015-01-01	~10,000
2016-01-01	~10,000
2017-01-01	~10,000
2018-01-01	~10,000
2019-01-01	~10,000
2020-01-01	~10,000
2020-04-01	~100,000
2020-07-01	~1,000,000
2020-10-01	~1,000,000
2021-01-01	~1,000,000
2021-04-01	~1,000,000
2021-07-01	~1,000,000
2021-10-01	~1,000,000
2022-01-01	~1,000,000
2022-04-01	~1,000,000
2022-07-01	~1,000,000
2022-10-01	~1,000,000
2023-01-01	~1,000,000

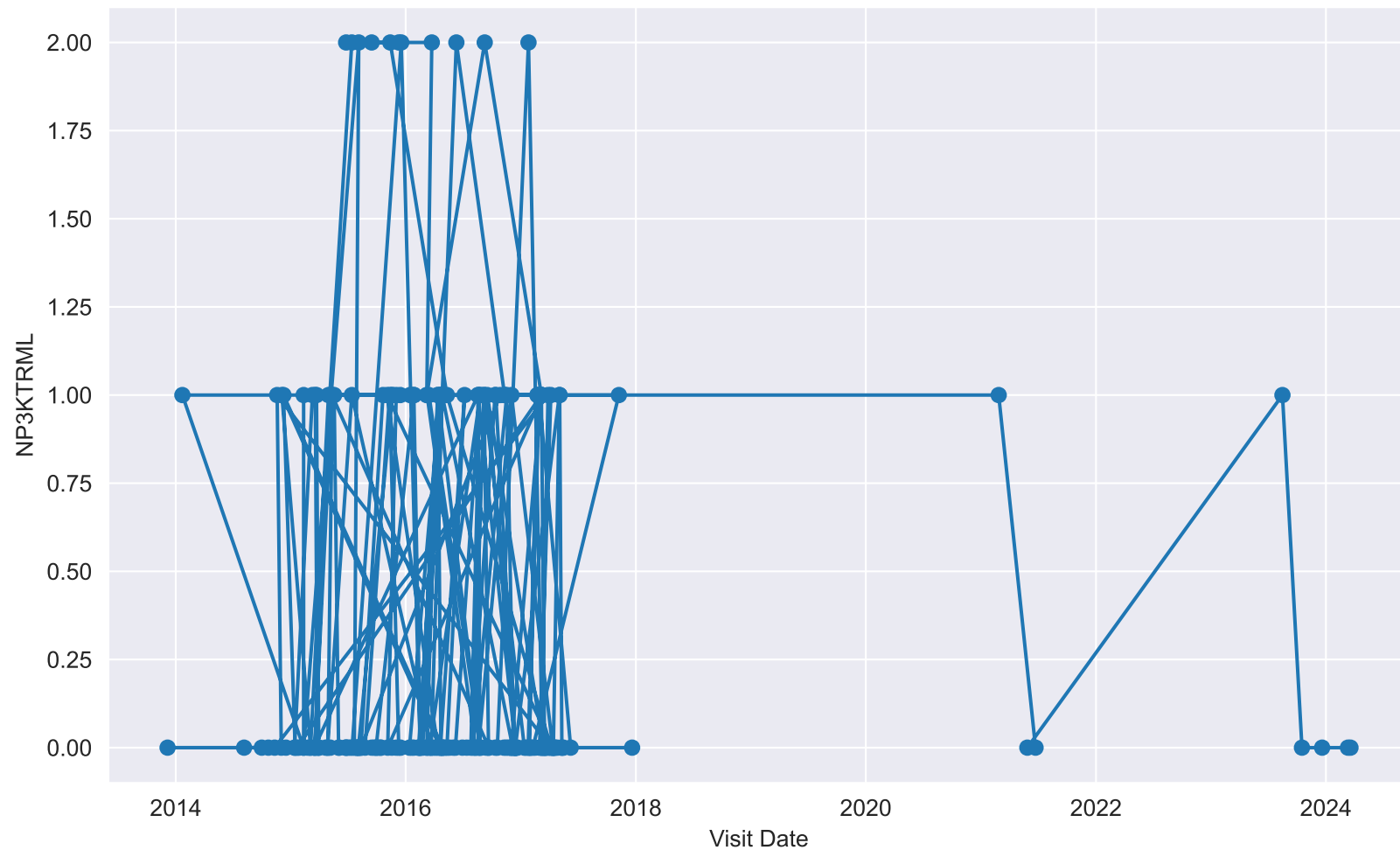


Time Series Plot of NP3KTRML for Visit 2

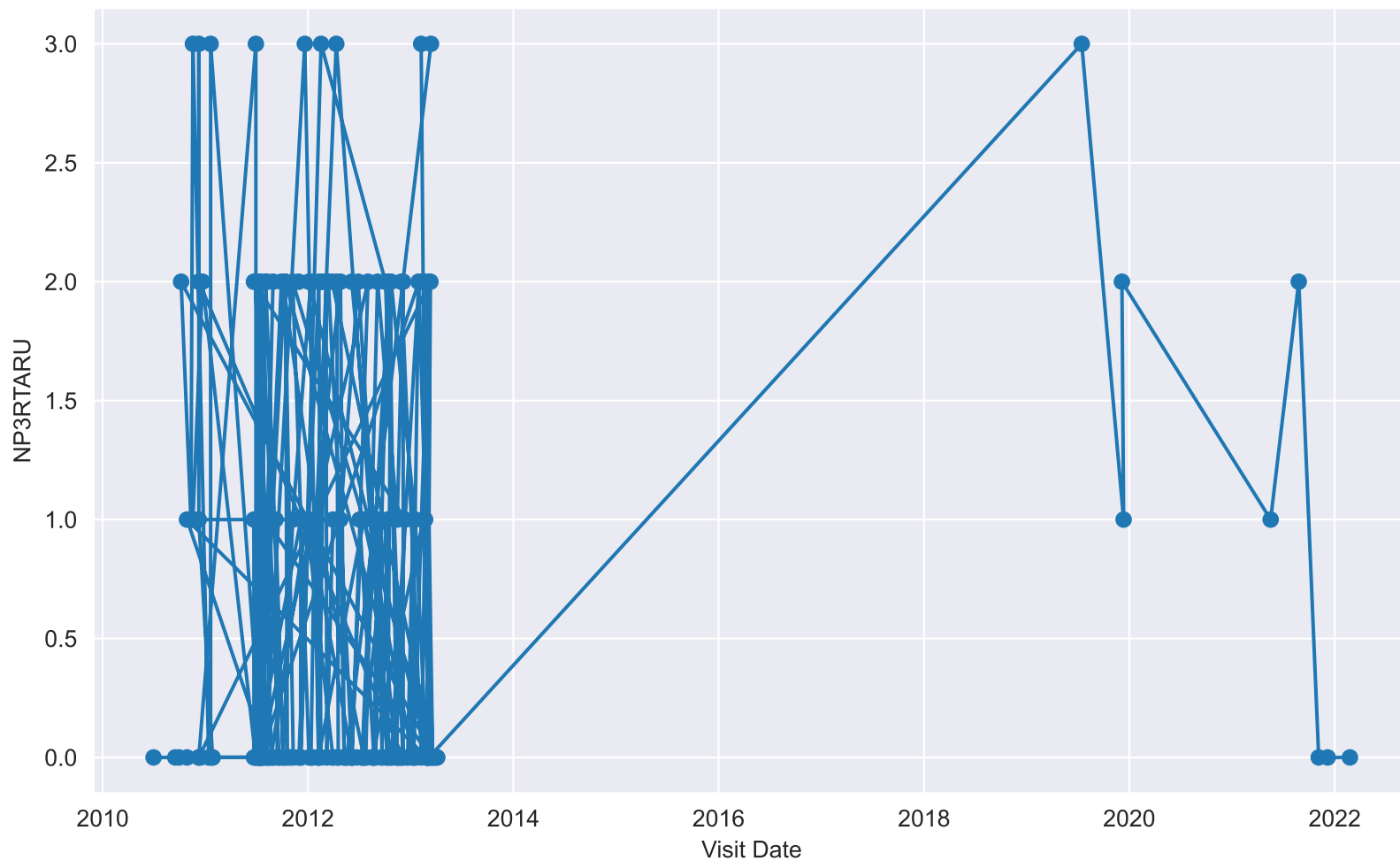




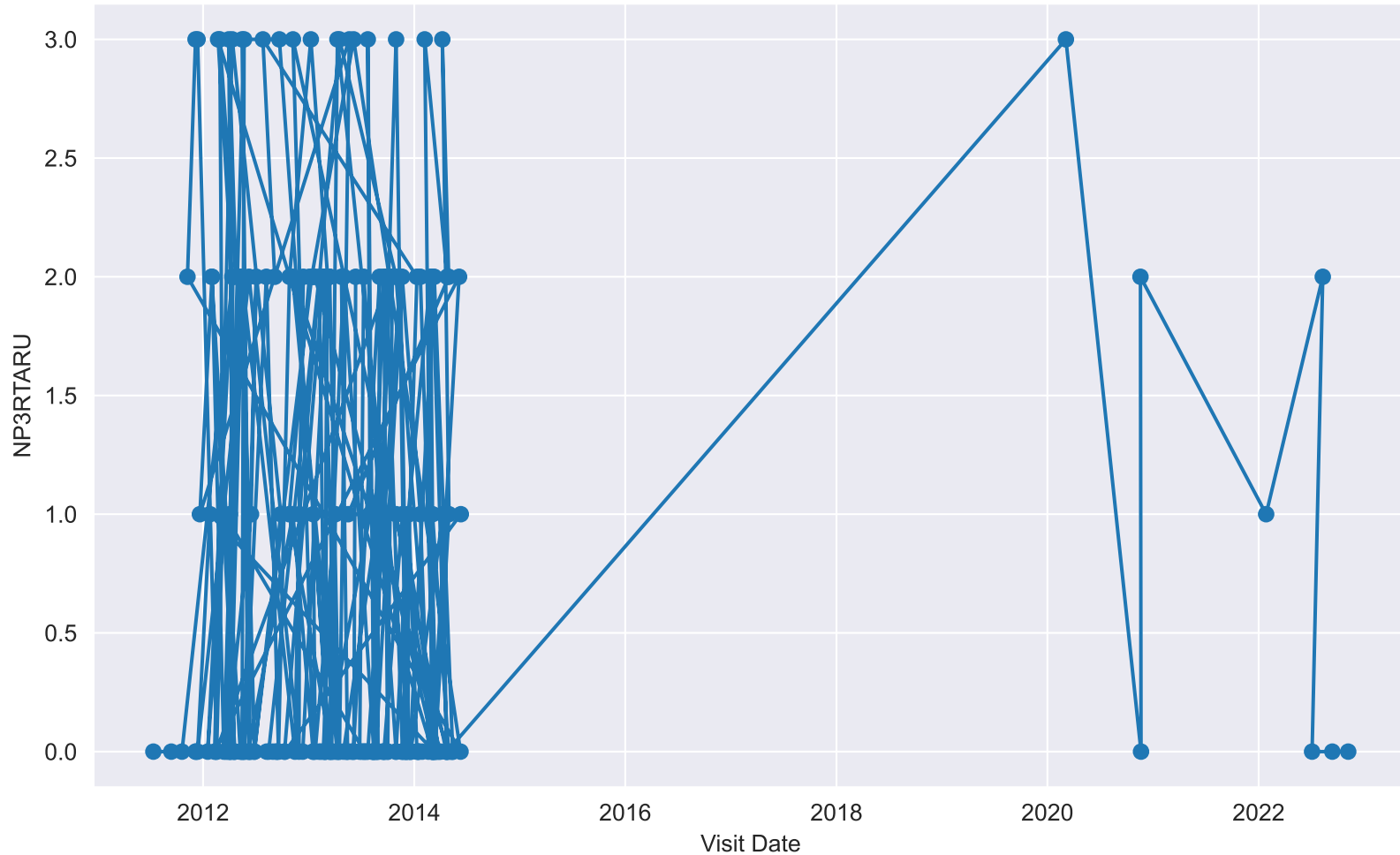
Time Series Plot of NP3KTRML for Visit 4



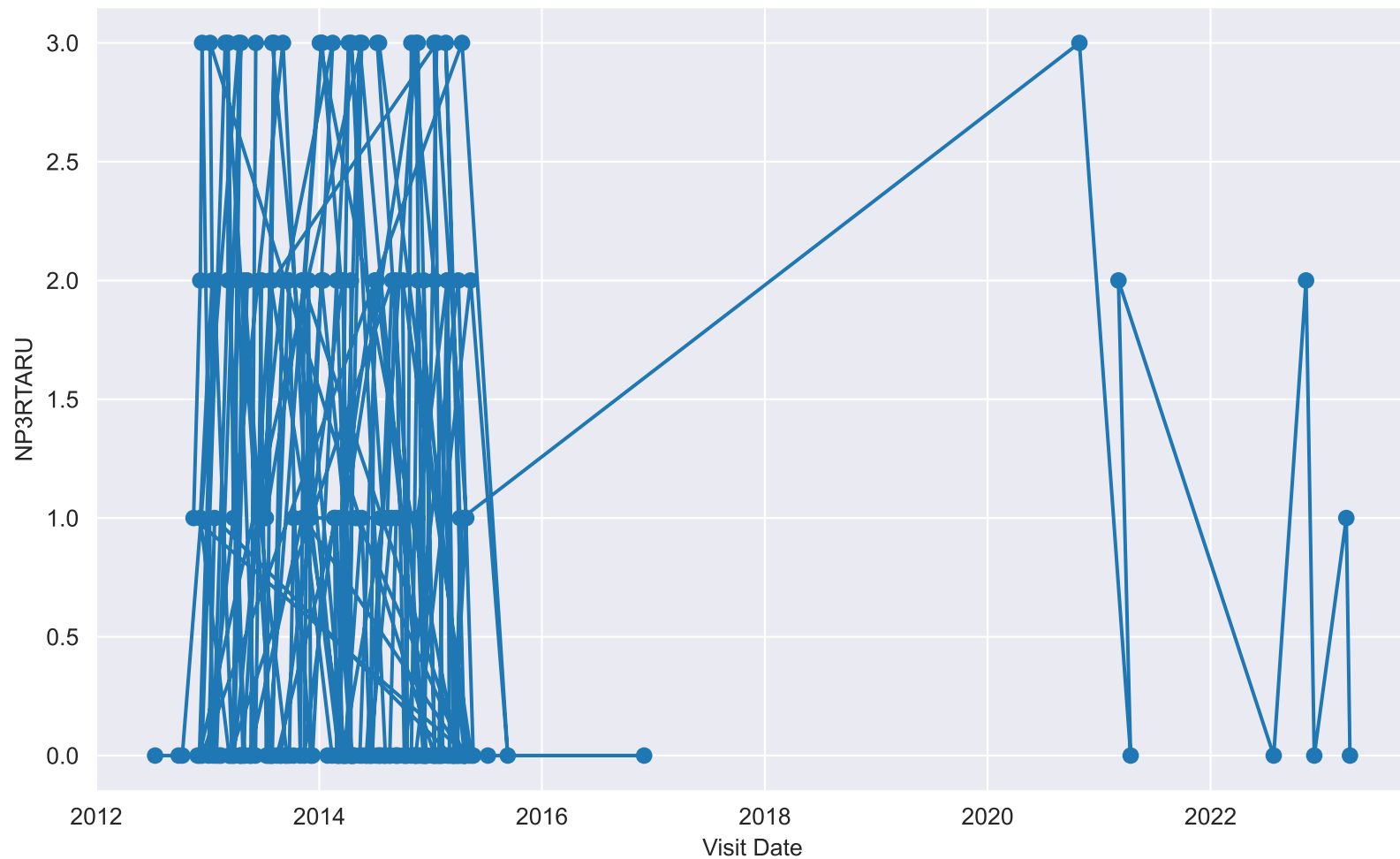
Time Series Plot of NP3RTARU for Visit 1



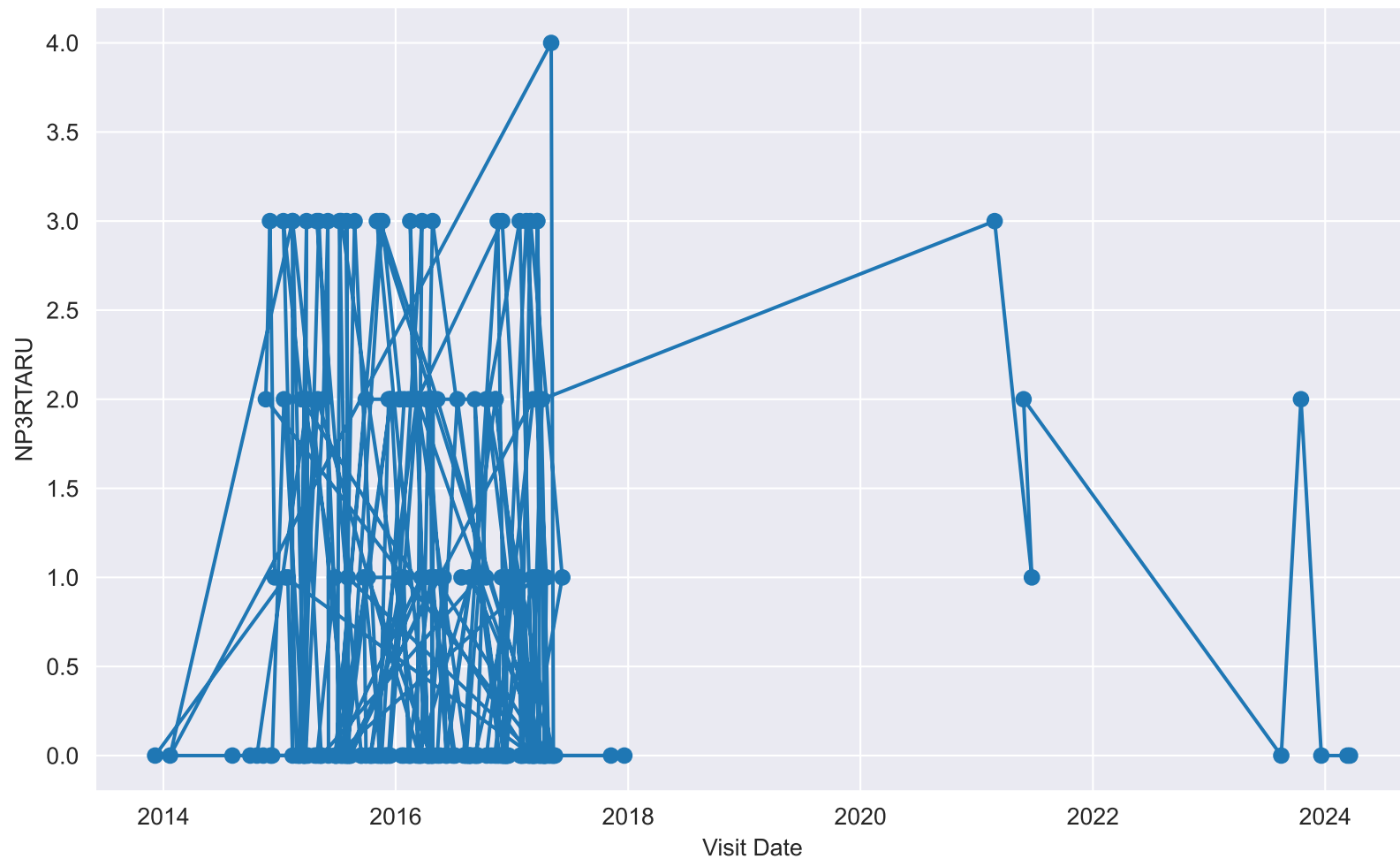
The line plot displays the number of visits per month from 2011 to 2023. The x-axis represents the year, with labels for 2012, 2014, 2016, 2018, 2020, and 2022. The y-axis represents the number of visits, with labels at 0, 100, 200, 300, 400, 500, 600, 700, 800, 900, 1000, 1100, 1200, 1300, 1400, 1500, 1600, 1700, 1800, 1900, 2000, 2100, 2200, 2300, 2400, 2500, 2600, 2700, 2800, 2900, 3000, 3100, 3200, 3300, 3400, 3500, 3600, 3700, 3800, 3900, 4000, 4100, 4200, 4300, 4400, 4500, 4600, 4700, 4800, 4900, 5000, 5100, 5200, 5300, 5400, 5500, 5600, 5700, 5800, 5900, 6000, 6100, 6200, 6300, 6400, 6500, 6600, 6700, 6800, 6900, 7000, 7100, 7200, 7300, 7400, 7500, 7600, 7700, 7800, 7900, 8000, 8100, 8200, 8300, 8400, 8500, 8600, 8700, 8800, 8900, 9000, 9100, 9200, 9300, 9400, 9500, 9600, 9700, 9800, 9900, 10000, 10100, 10200, 10300, 10400, 10500, 10600, 10700, 10800, 10900, 11000, 11100, 11200, 11300, 11400, 11500, 11600, 11700, 11800, 11900, 12000, 12100, 12200, 12300, 12400, 12500, 12600, 12700, 12800, 12900, 13000, 13100, 13200, 13300, 13400, 13500, 13600, 13700, 13800, 13900, 14000, 14100, 14200, 14300, 14400, 14500, 14600, 14700, 14800, 14900, 15000, 15100, 15200, 15300, 15400, 15500, 15600, 15700, 15800, 15900, 16000, 16100, 16200, 16300, 16400, 16500, 16600, 16700, 16800, 16900, 17000, 17100, 17200, 17300, 17400, 17500, 17600, 17700, 17800, 17900, 18000, 18100, 18200, 18300, 18400, 18500, 18600, 18700, 18800, 18900, 19000, 19100, 19200, 19300, 19400, 19500, 19600, 19700, 19800, 19900, 20000, 20100, 20200, 20300, 20400, 20500, 20600, 20700, 20800, 20900, 21000, 21100, 21200, 21300, 21400, 21500, 21600, 21700, 21800, 21900, 22000, 22100, 22200, 22300, 22400, 22500, 22600, 22700, 22800, 22900, 23000, 23100, 23200, 23300, 23400, 23500, 23600, 23700, 23800, 23900, 24000, 24100, 24200, 24300, 24400, 24500, 24600, 24700, 24800, 24900, 25000, 25100, 25200, 25300, 25400, 25500, 25600, 25700, 25800, 25900, 26000, 26100, 26200, 26300, 26400, 26500, 26600, 26700, 26800, 26900, 27000, 27100, 27200, 27300, 27400, 27500, 27600, 27700, 27800, 27900, 28000, 28100, 28200, 28300, 28400, 28500, 28600, 28700, 28800, 28900, 29000, 29100, 29200, 29300, 29400, 29500, 29600, 29700, 29800, 29900, 30000, 30100, 30200, 30300, 30400, 30500, 30600, 30700, 30800, 30900, 31000, 31100, 31200, 31300, 31400, 31500, 31600, 31700, 31800, 31900, 32000, 32100, 32200, 32300, 32400, 32500, 32600, 32700, 32800, 32900, 33000, 33100, 33200, 33300, 33400, 33500, 33600, 33700, 33800, 33900, 34000, 34100, 34200, 34300, 34400, 34500, 34600, 34700, 34800, 34900, 35000, 35100, 35200, 35300, 35400, 35500, 35600, 35700, 35800, 35900, 36000, 36100, 36200, 36300, 36400, 36500, 36600, 36700, 36800, 36900, 37000, 37100, 37200, 37300, 37400, 37500, 37600, 37700, 37800, 37900, 38000, 38100, 38200, 38300, 38400, 38500, 38600, 38700, 38800, 38900, 39000, 39100, 39200, 39300, 39400, 39500, 39600, 39700, 39800, 39900, 40000, 40100, 40200, 40300, 40400, 40500, 40600, 40700, 40800, 40900, 41000, 41100, 41200, 41300, 41400, 41500, 41600, 41700, 41800, 41900, 42000, 42100, 42200, 42300, 42400, 42500, 42600, 42700, 42800, 42900, 43000, 43100, 43200, 43300, 43400, 43500, 43600, 43700, 43800, 43900, 44000, 44100, 44200, 44300, 44400, 44500, 44600, 44700, 44800, 44900, 45000, 45100, 45200, 45300, 45400, 45500, 45600, 45700, 45800, 45900, 46000, 46100, 46200, 46300, 46400, 46500, 46600, 46700, 46800, 46900, 47000, 47100, 47200, 47300, 47400, 47500, 47600, 47700, 47800, 47900, 48000, 48100, 48200, 48300, 48400, 48500, 48600, 48700, 48800, 48900, 49000, 49100, 49200, 49300, 49400, 49500, 49600, 49700, 49800, 49900, 50000, 50100, 50200, 50300, 50400, 50500, 50600, 50700, 50800, 50900, 51000, 51100, 51200, 51300, 51400, 51500, 51600, 51700, 51800, 51900, 52000, 52100, 52200, 52300, 52400, 52500, 52600, 52700, 52800, 52900, 53000, 53100, 53200, 53300, 53400, 53500, 53600, 53700, 53800, 53900, 54000, 54100, 54200, 54300, 54400, 54500, 54600, 54700, 54800, 54900, 55000, 55100, 55200, 55300, 55400, 55500, 55600, 55700, 55800, 55900, 56000, 56100, 56200, 56300, 56400, 56500, 56600, 56700, 56800, 56900, 57000, 57100, 57200, 57300, 57400, 57500, 57600, 57700,



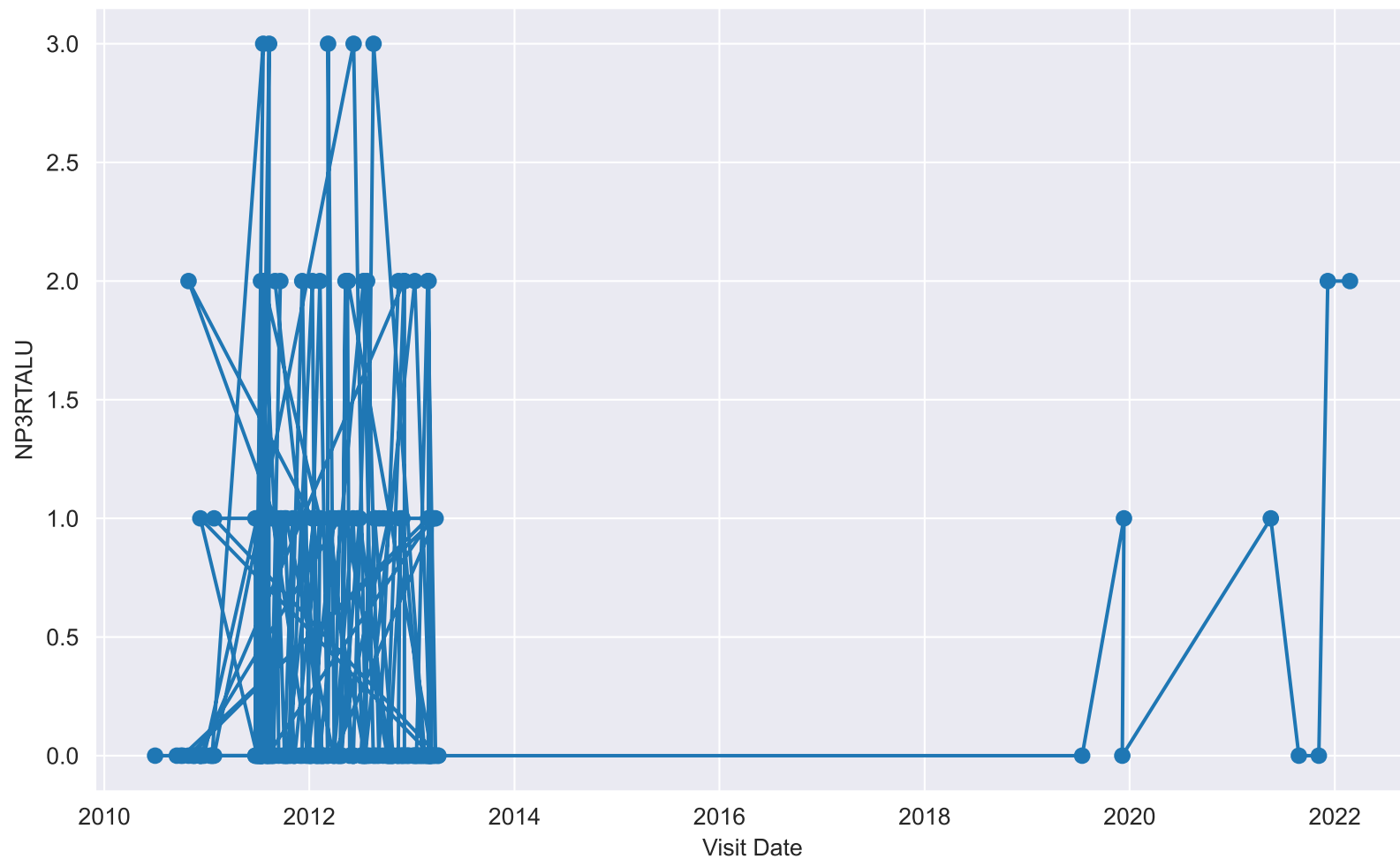
Time Series Plot of NP3RTARU for Visit 3



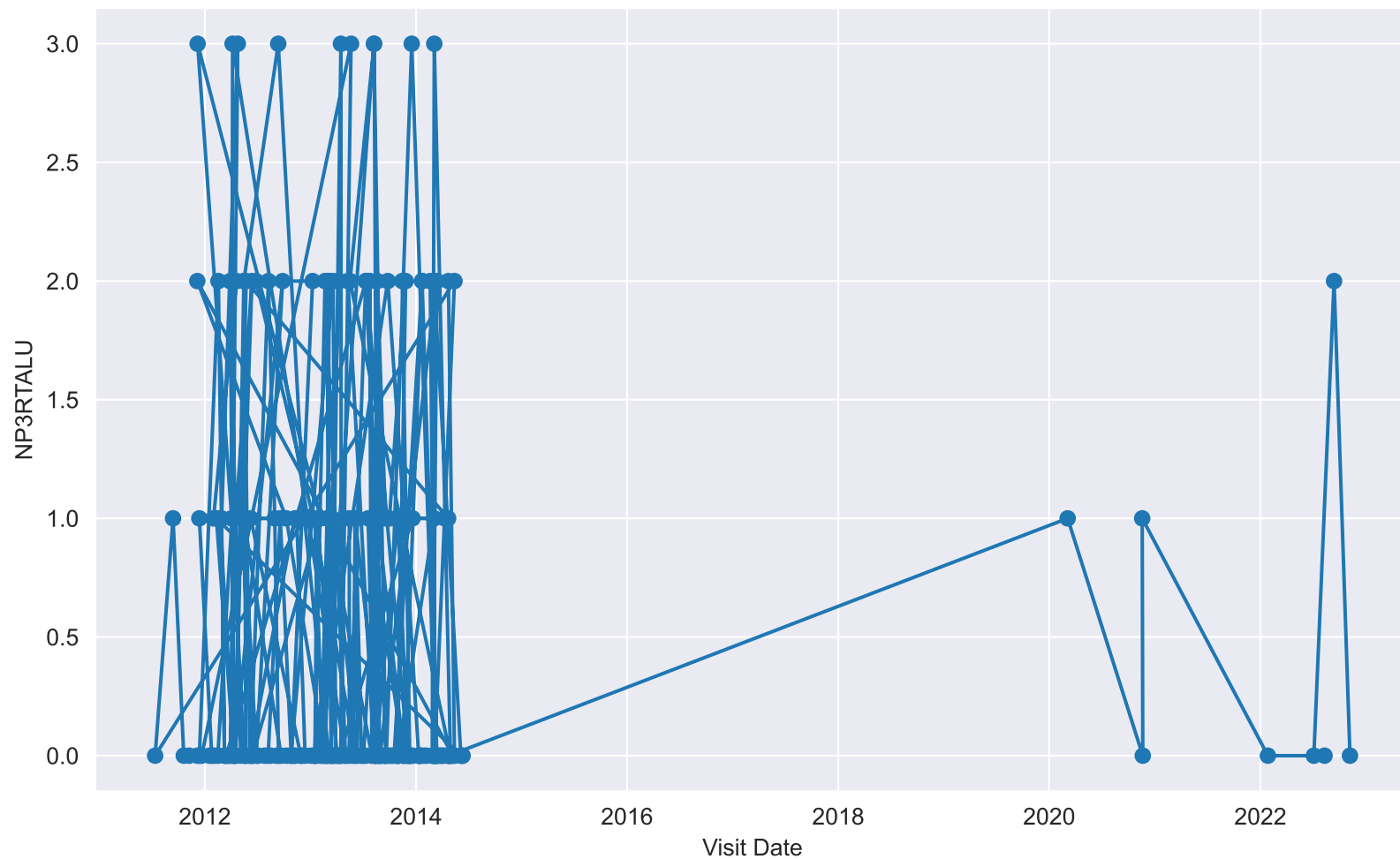
Time Series Plot of NP3RTARU for Visit 4



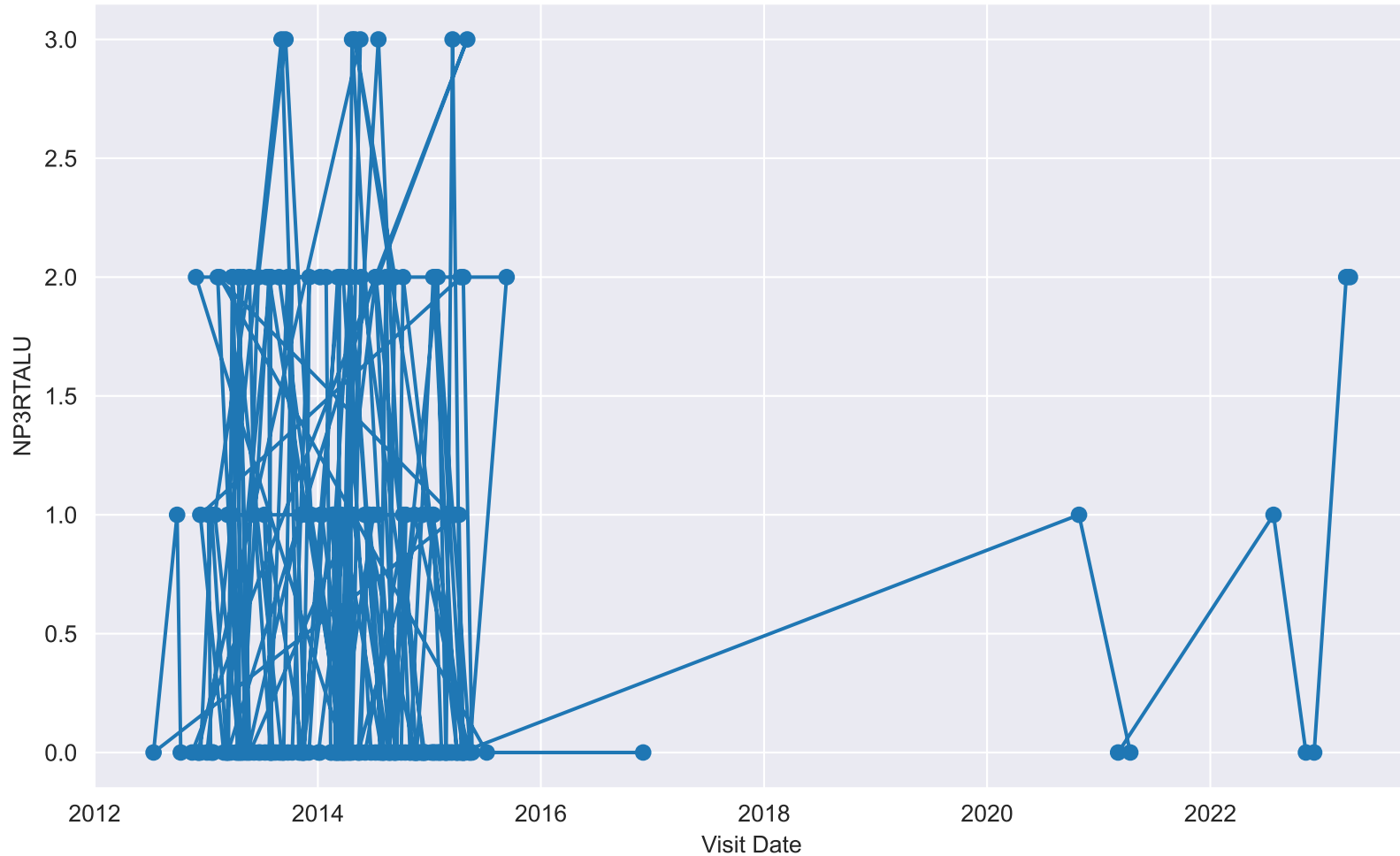
Time Series Plot of NP3RTALU for Visit 1



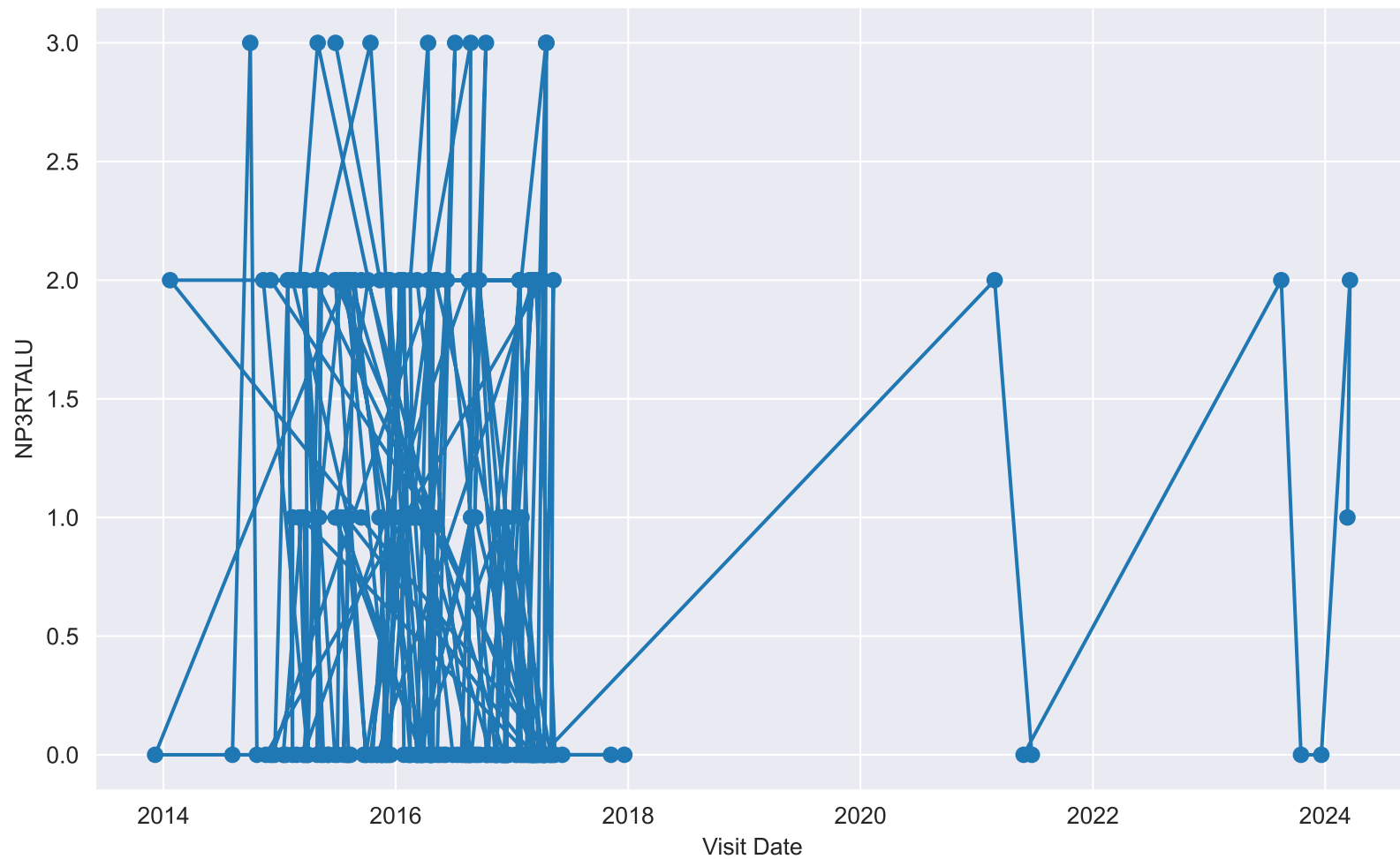
Time Series Plot of NP3RTALU for Visit 2



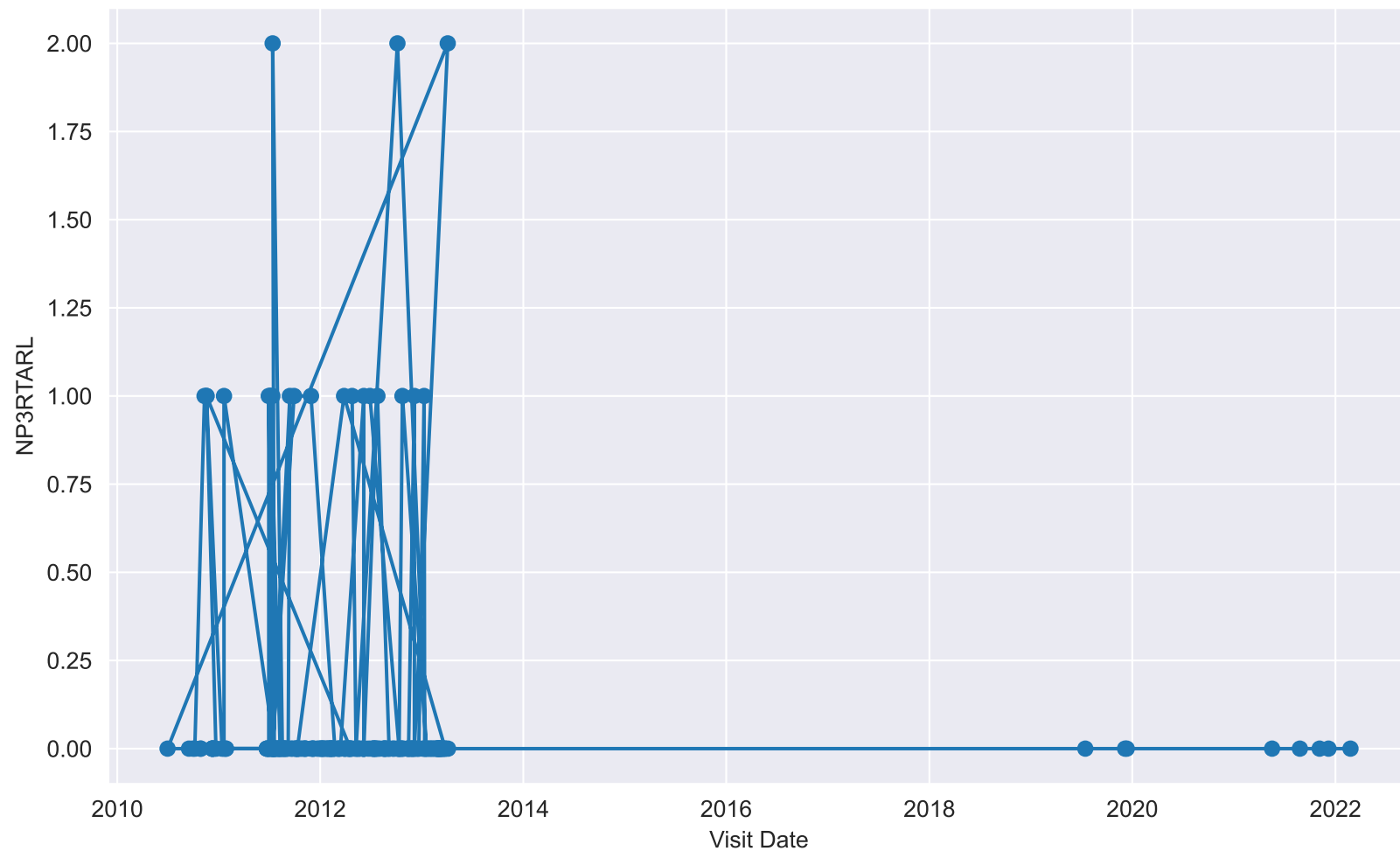
A network graph visualization on a light gray grid background. The graph consists of blue circular nodes and blue lines representing edges. On the left side, there is a dense, complex cluster of nodes and edges, forming a large, interconnected structure. This cluster has a horizontal layer of nodes in the middle and a vertical layer of nodes on the right. To the right of this dense cluster, there is a sparse, elongated structure consisting of a few nodes and edges, forming a long, thin path. The overall shape of the graph is irregular and non-symmetrical.



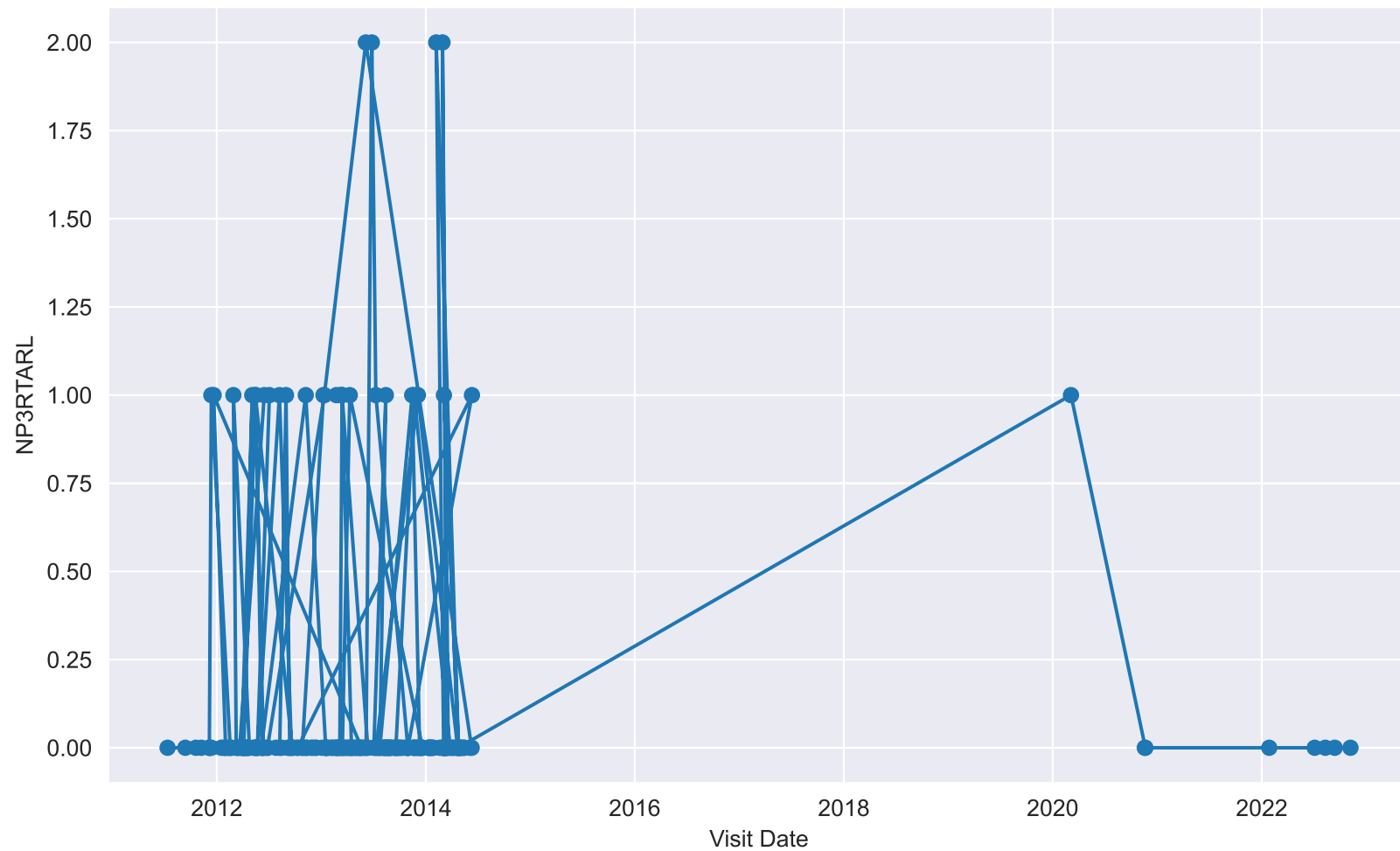
Time Series Plot of NP3RTALU for Visit 4



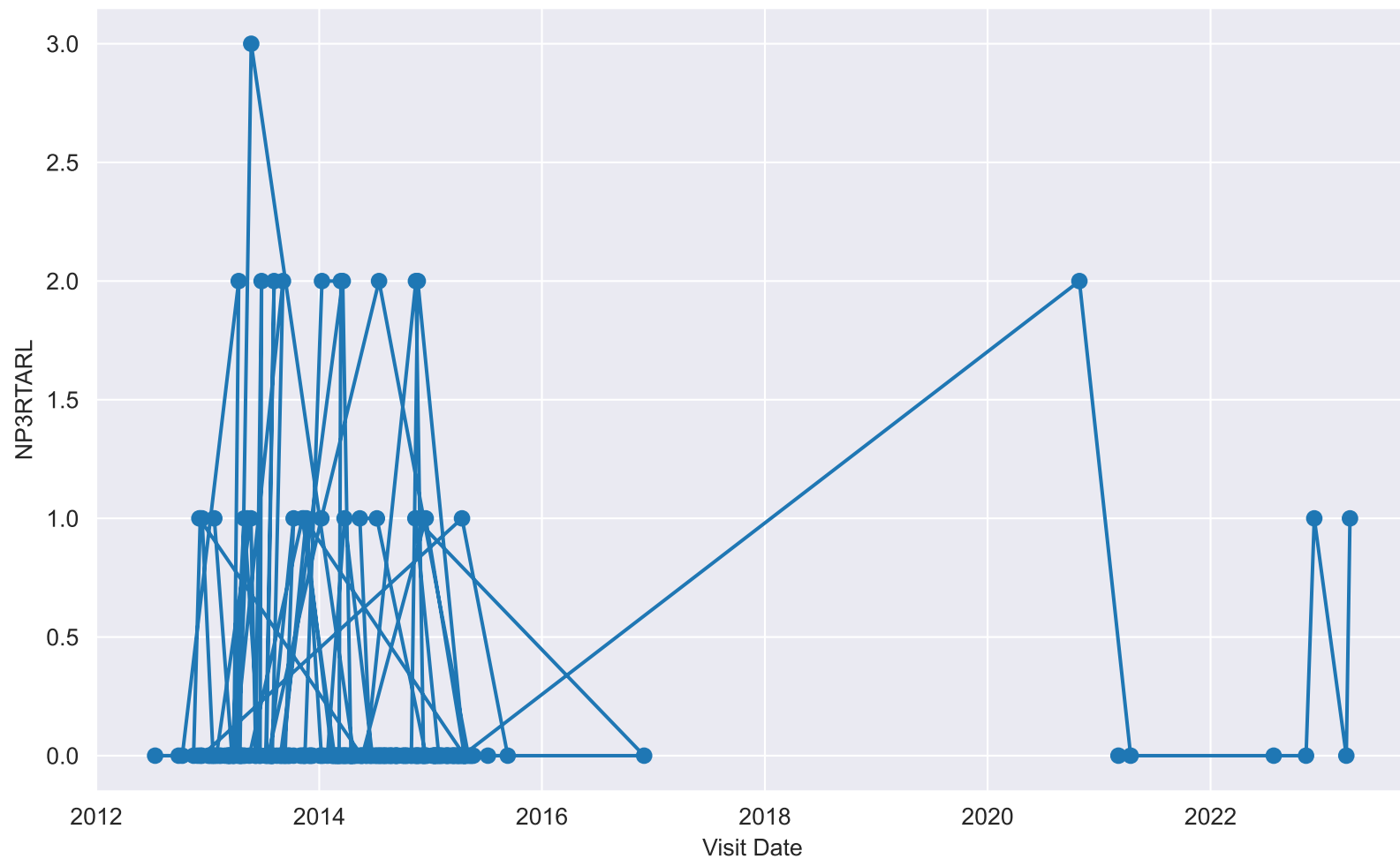
Time Series Plot of NP3RTARL for Visit 1



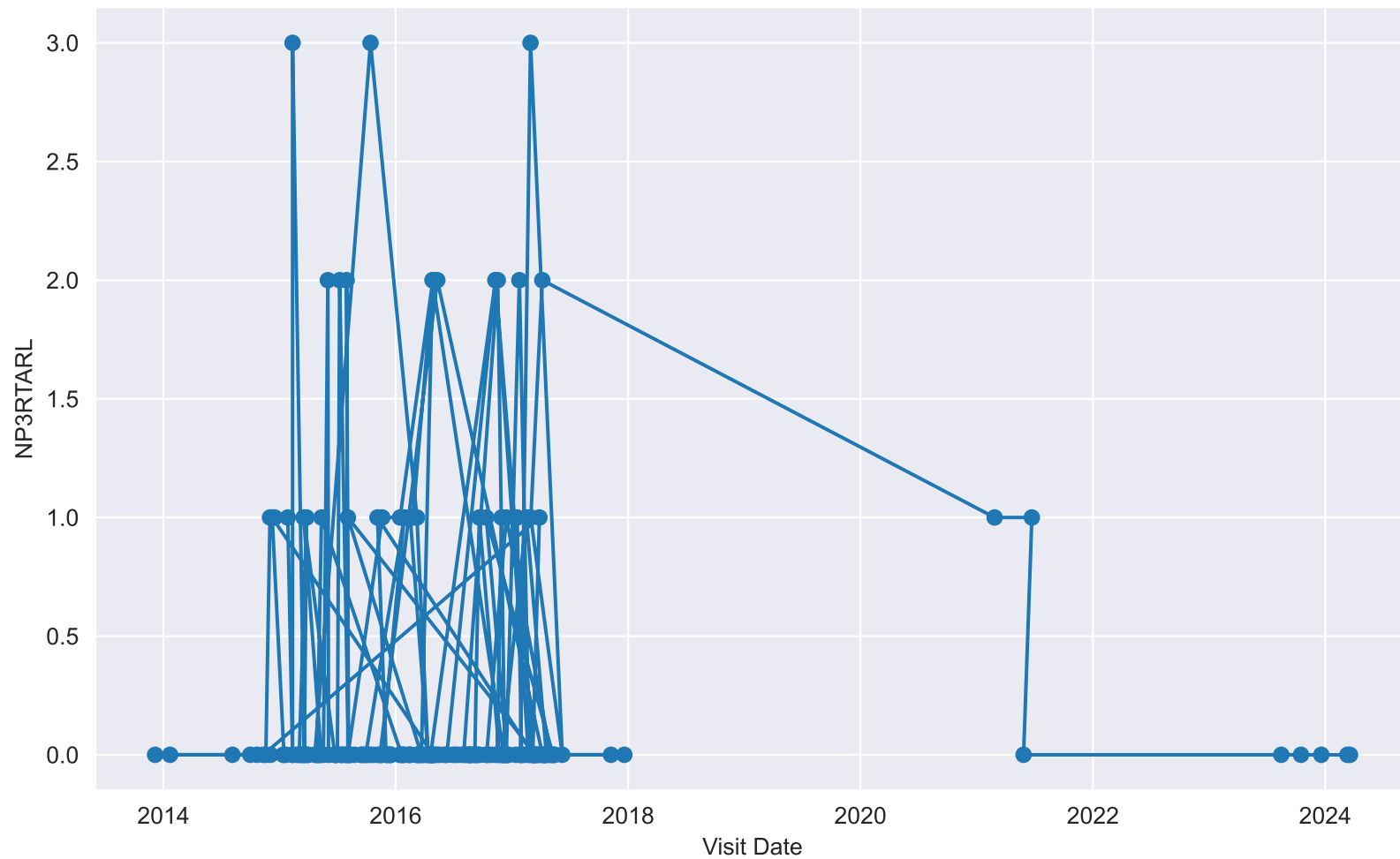
Time Series Plot of NP3RTARL for Visit 2



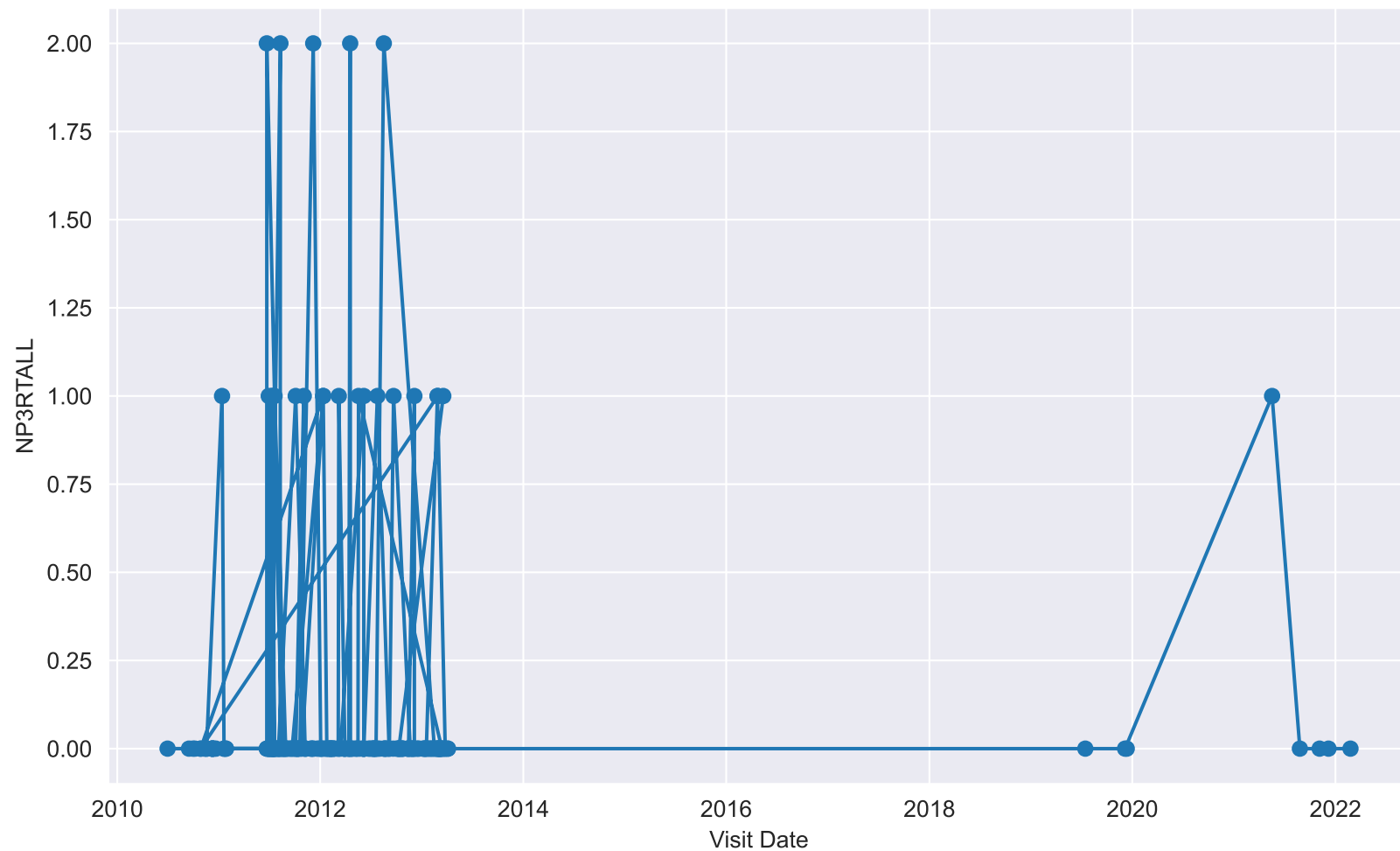
Time Series Plot of NP3RTARL for Visit 3



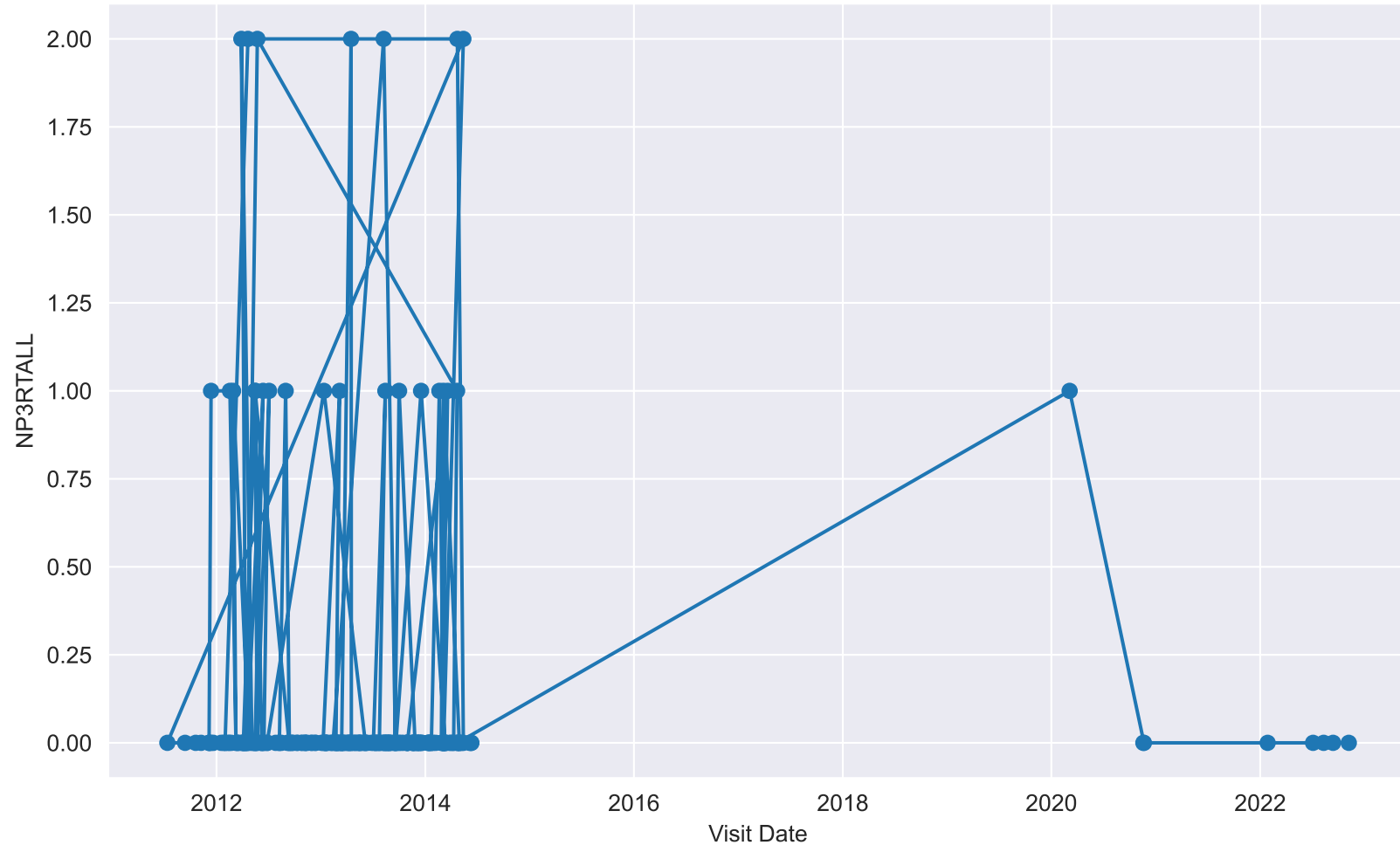
Time Series Plot of NP3RTARL for Visit 4



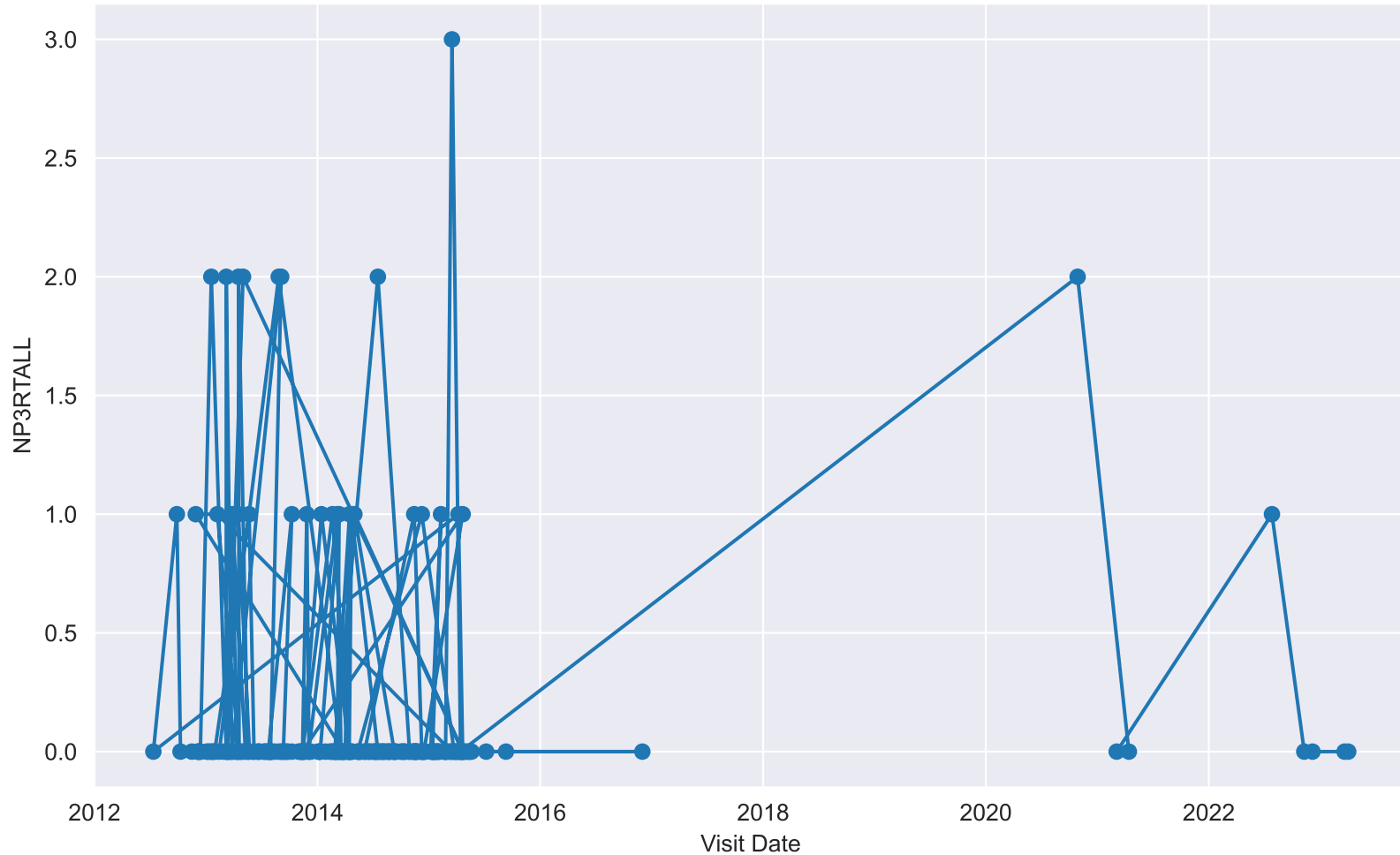
Time Series Plot of NP3RTALL for Visit 1



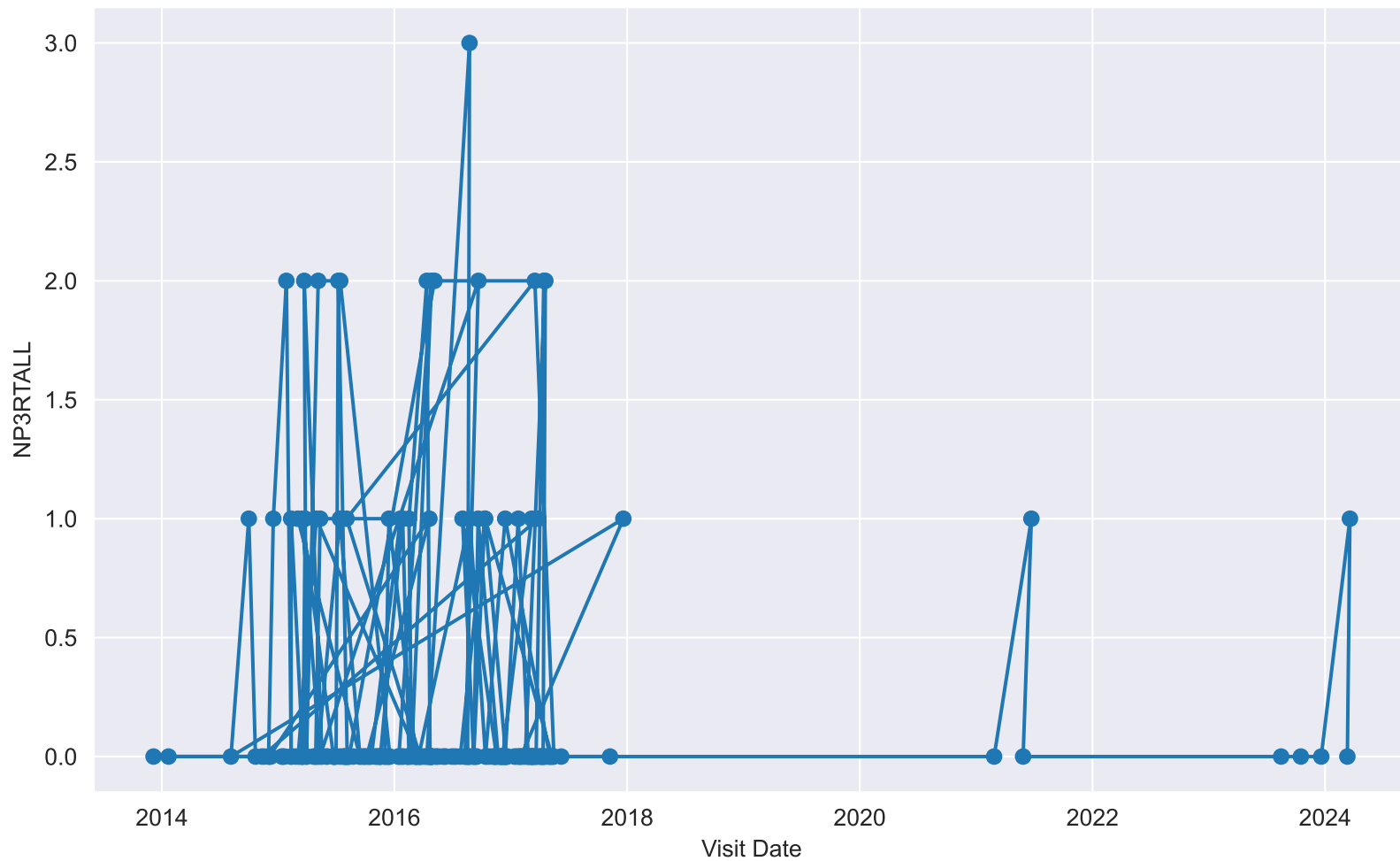
The graph displays the monthly visit counts over a 12-year period. The data is characterized by two distinct periods of activity. The first period, from 2011 to early 2014, shows frequent visits, with many months reaching the maximum of 100 visits. This is followed by a long period of inactivity (zero visits) from mid-2014 to early 2019. A second period of activity begins in 2019, with visits increasing steadily to a peak of about 120 in early 2020. After this peak, there is another period of low activity, with visits dropping to near zero in mid-2020 and remaining low through 2023.



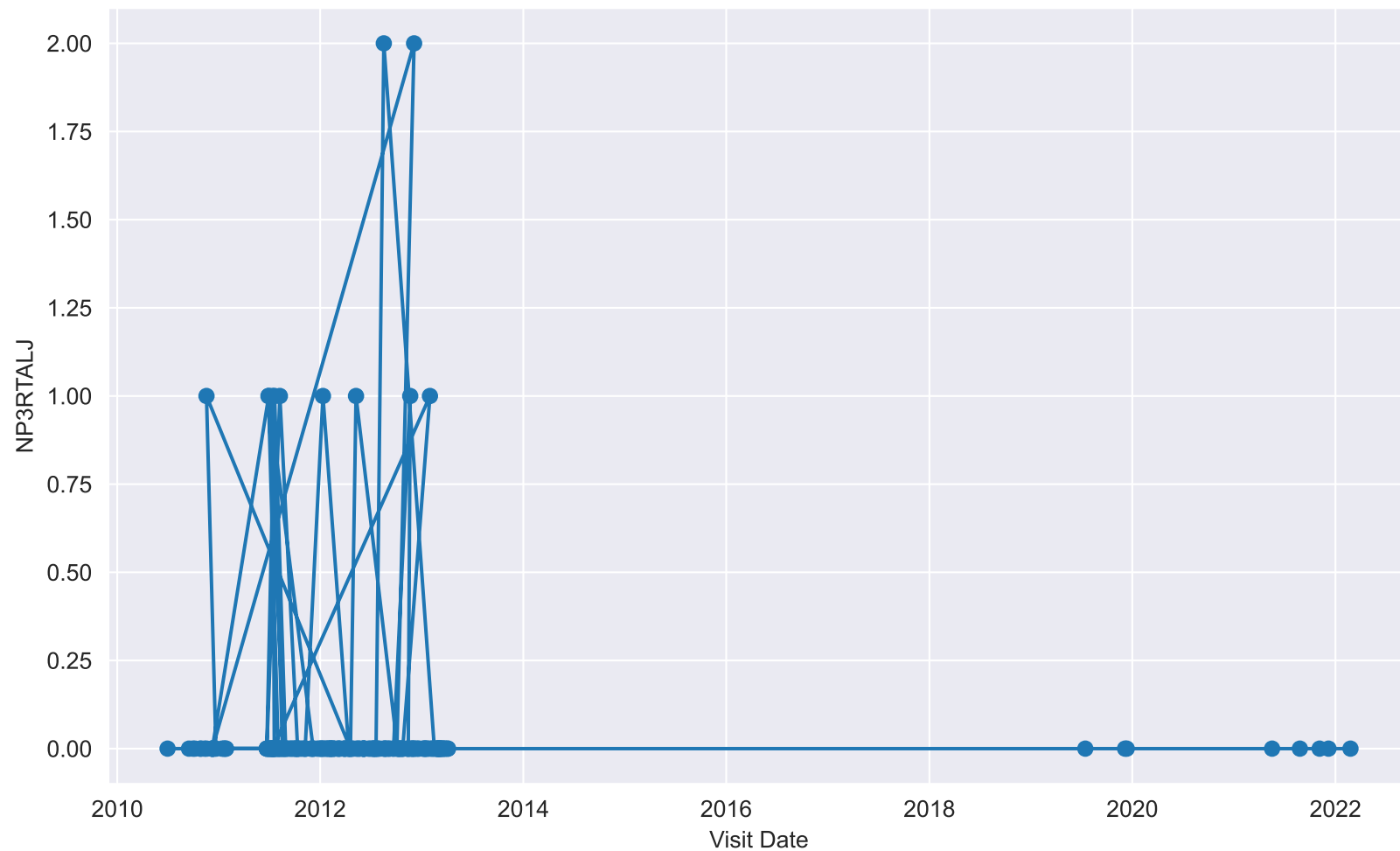
The graph displays the monthly visit counts over a ten-year period. The x-axis, labeled 'Visit Date', spans from 2012 to 2022. The y-axis represents the number of visits, with a major grid line at 100. The data shows a period of intense activity from 2012 to 2015, with many visits reaching the 100 mark. A significant gap in visits occurs from 2016 to 2020. A notable spike is observed in May 2021, reaching approximately 110 visits, followed by a sharp decline and a subsequent smaller peak in 2022.



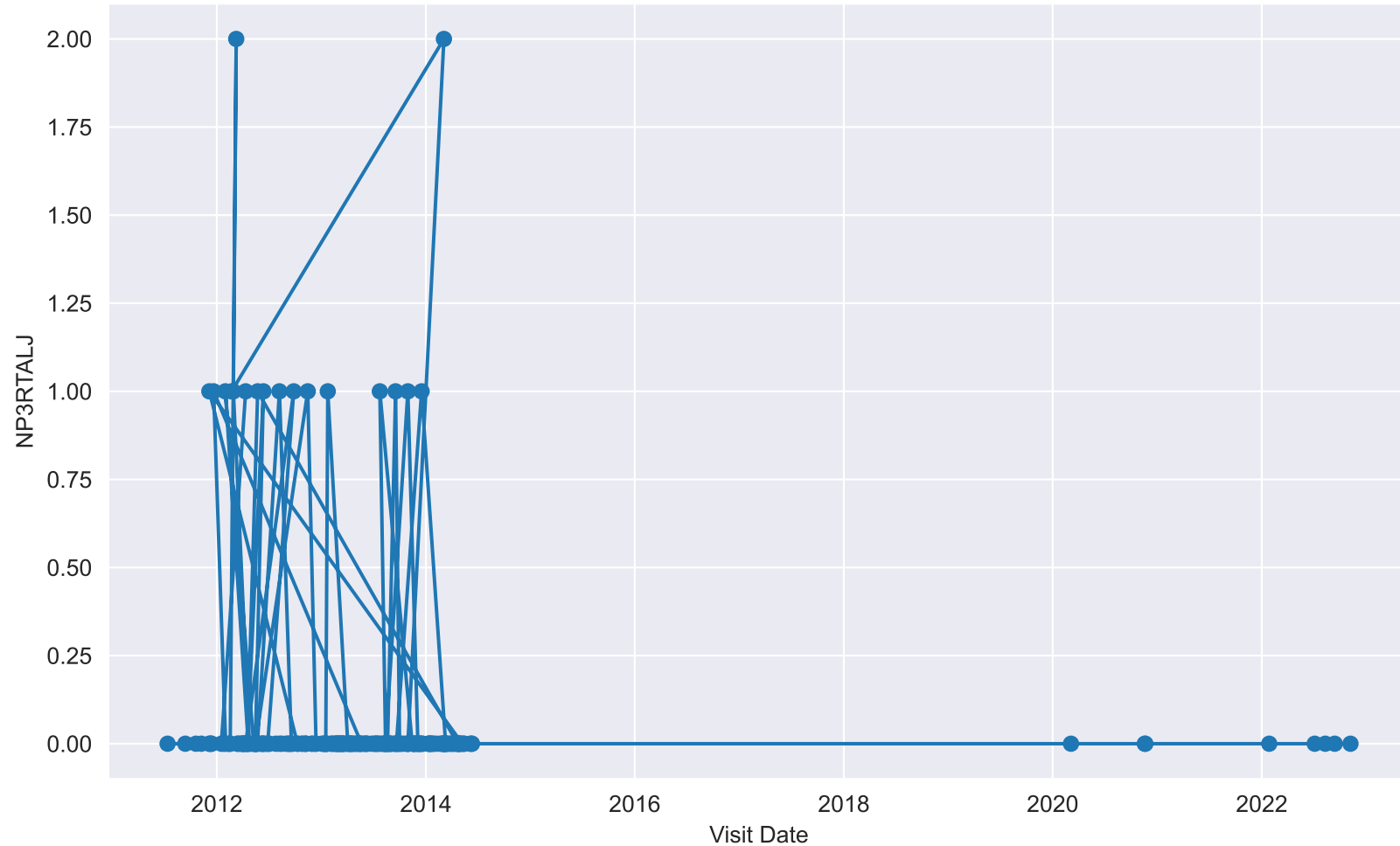
Time Series Plot of NP3RTALL for Visit 4



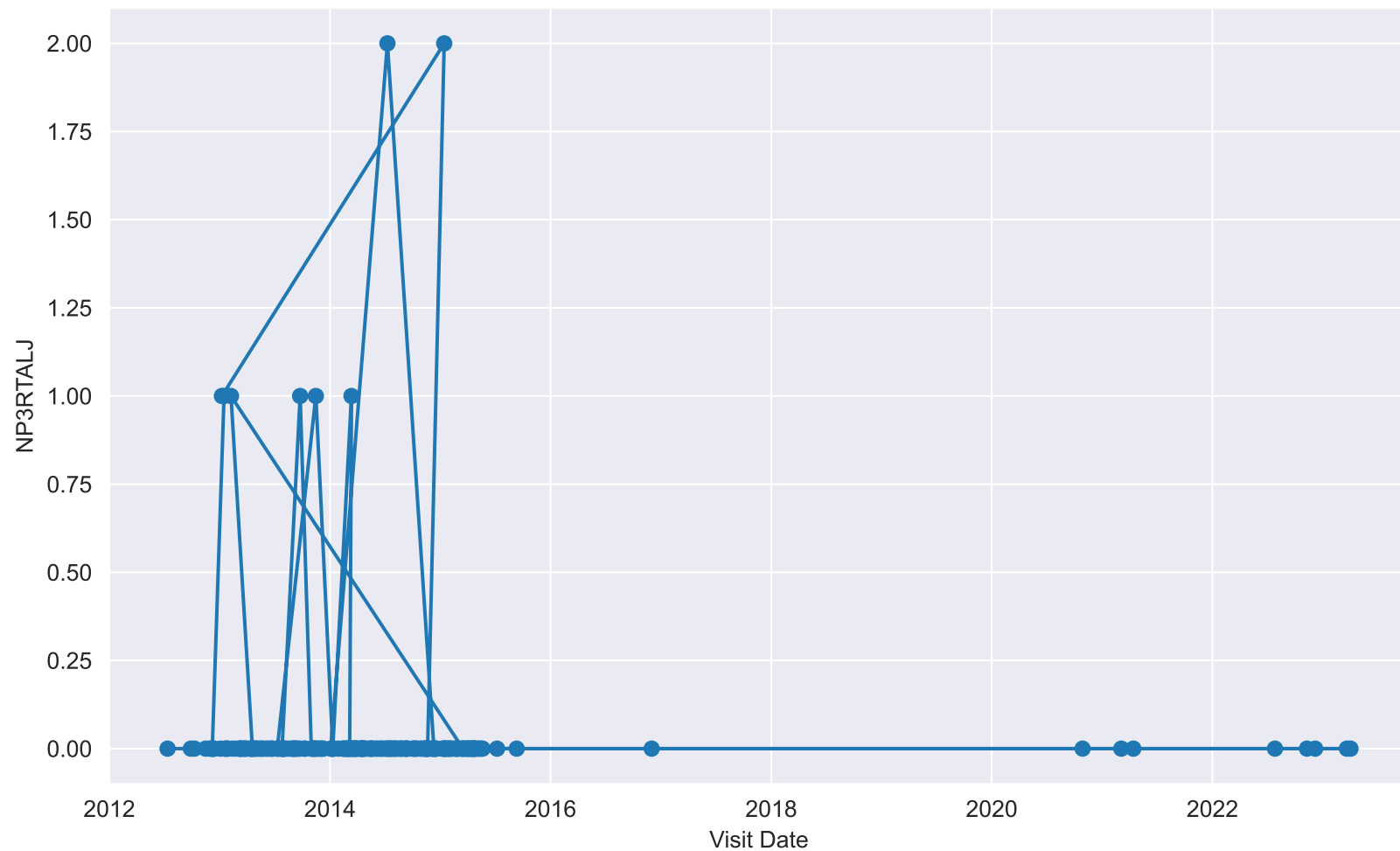
Time Series Plot of NP3RTALJ for Visit 1



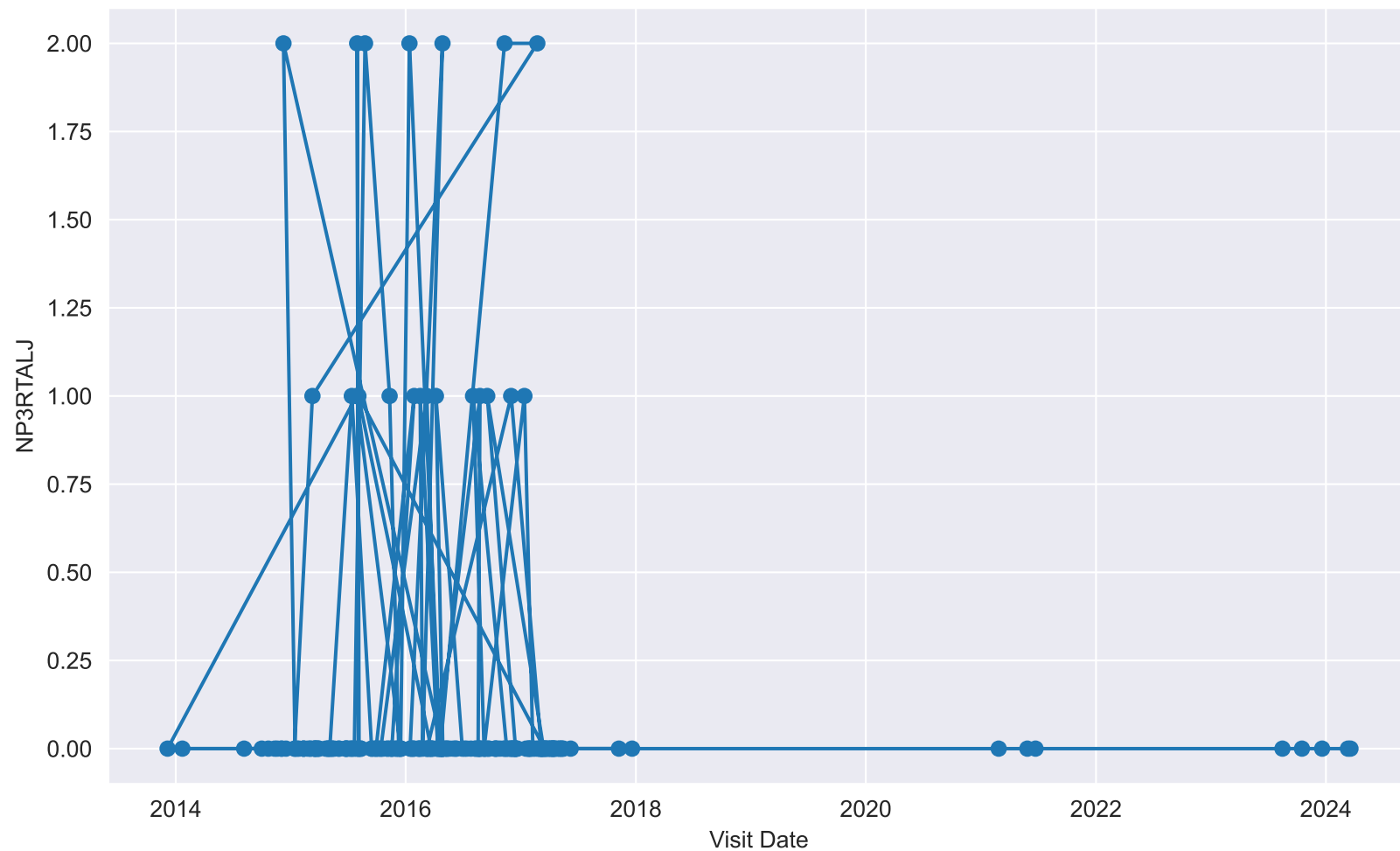
The figure is a line plot with 'Visit Date' on the x-axis. The x-axis has major ticks for the years 2012, 2014, 2016, 2018, 2020, and 2022. The y-axis represents the number of visits, with a grid line at 10. The data shows a high frequency of visits between 2011 and 2014, with many points reaching the value of 10. There are two prominent peaks in this period, one in early 2012 and another in early 2014, both reaching values above 10. After 2014, the number of visits drops to zero for a long period. There are a few isolated points in 2020, 2021, and 2022, all with values below 10.

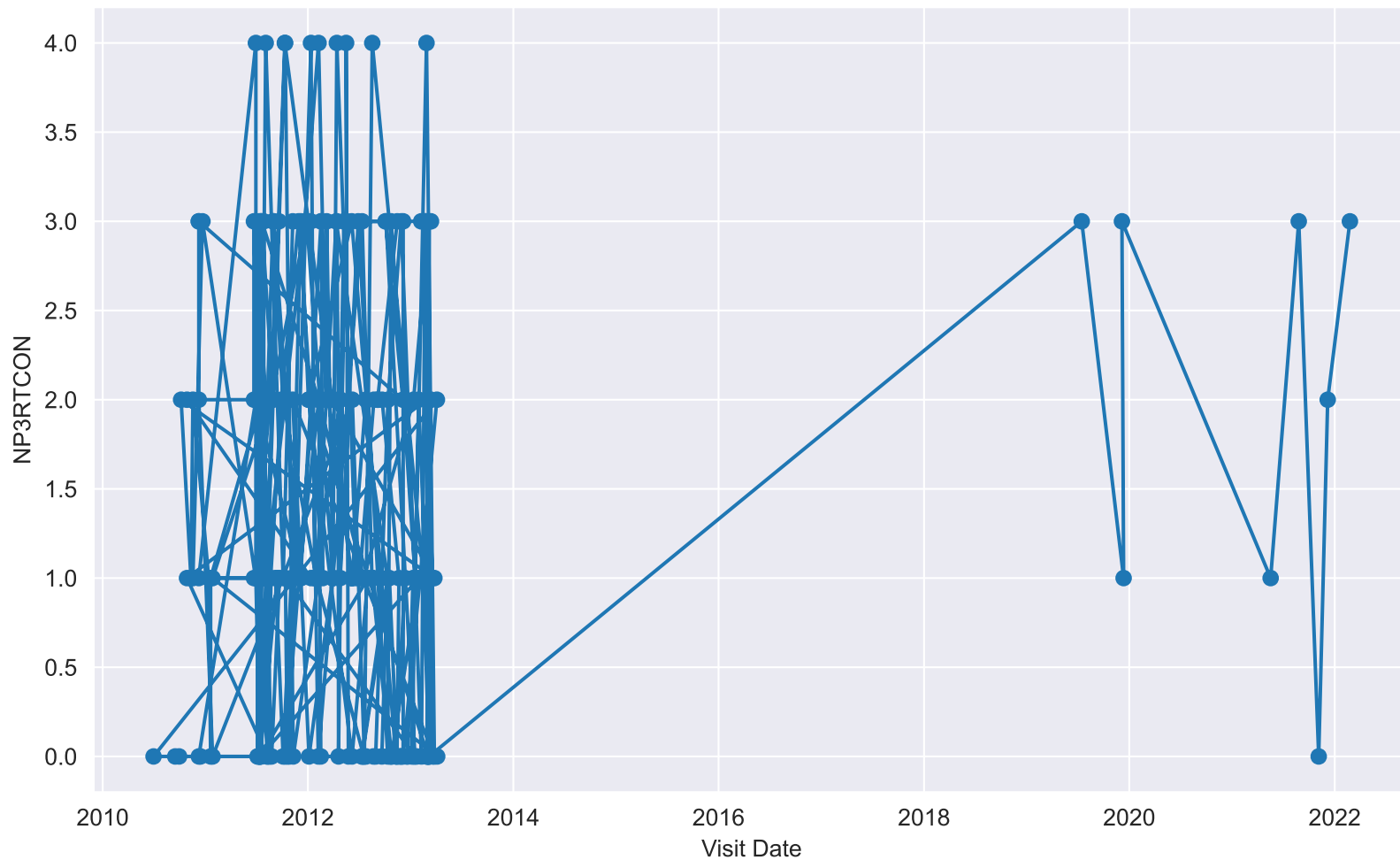


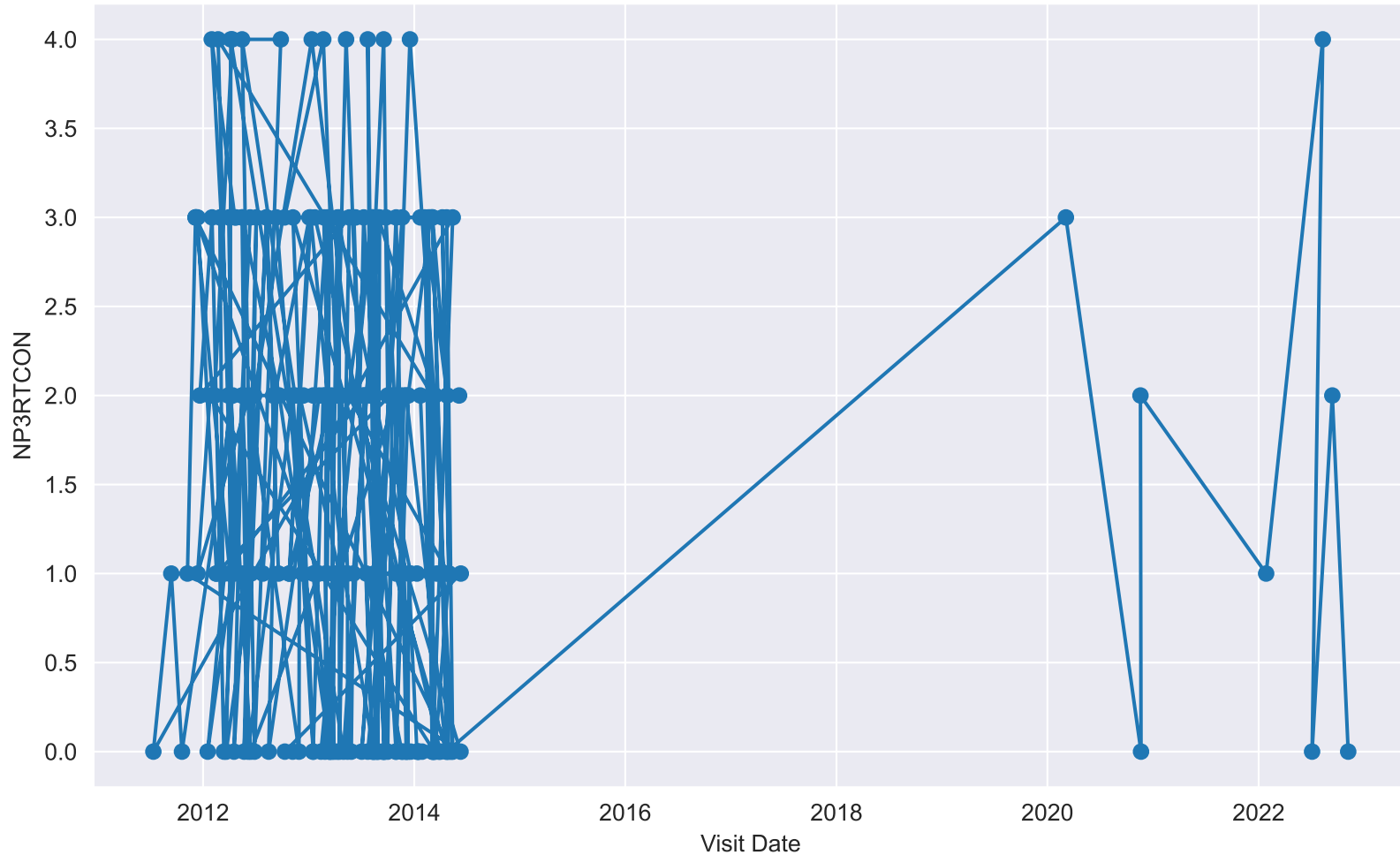
Time Series Plot of NP3RTALJ for Visit 3



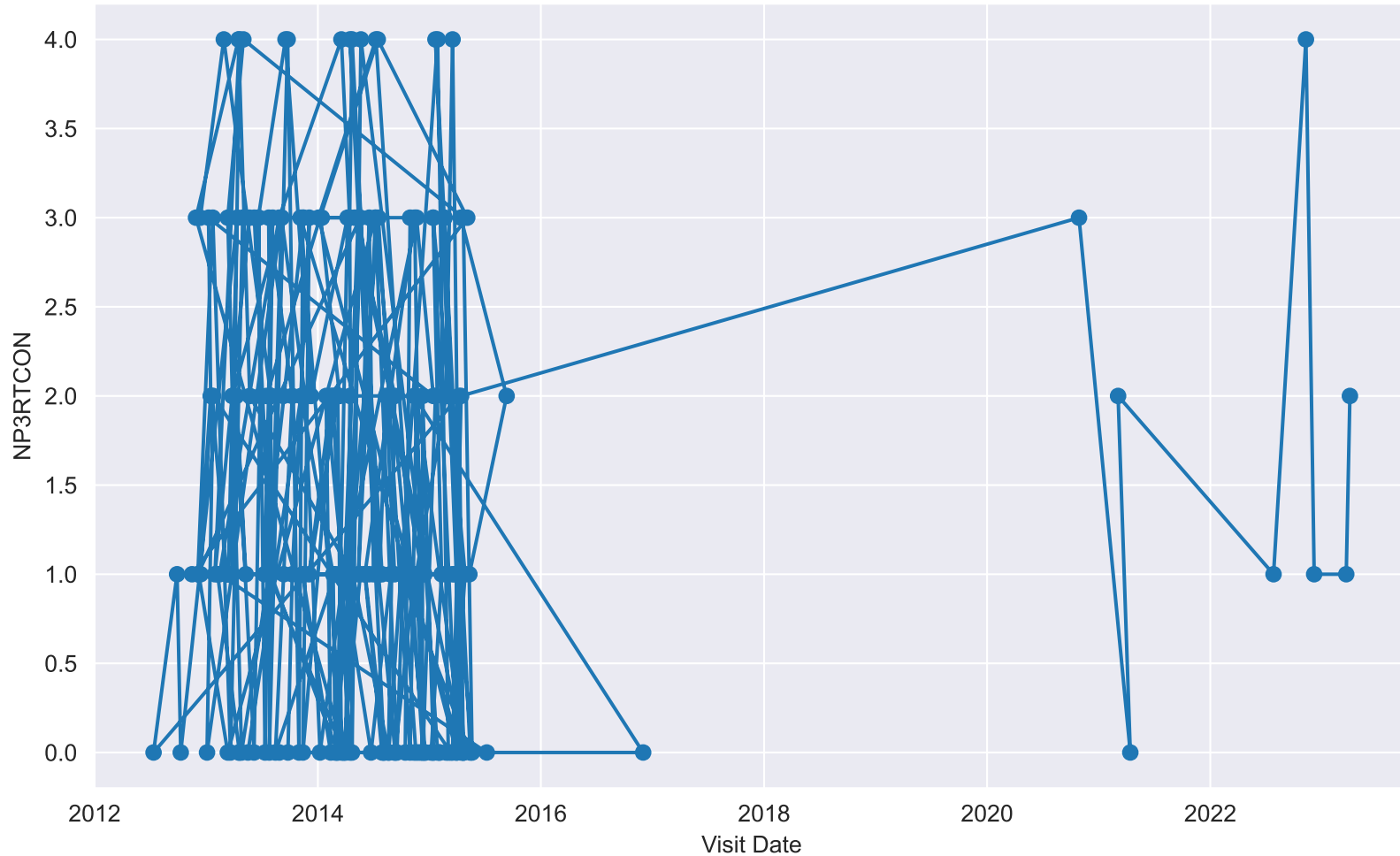
Time Series Plot of NP3RTALJ for Visit 4



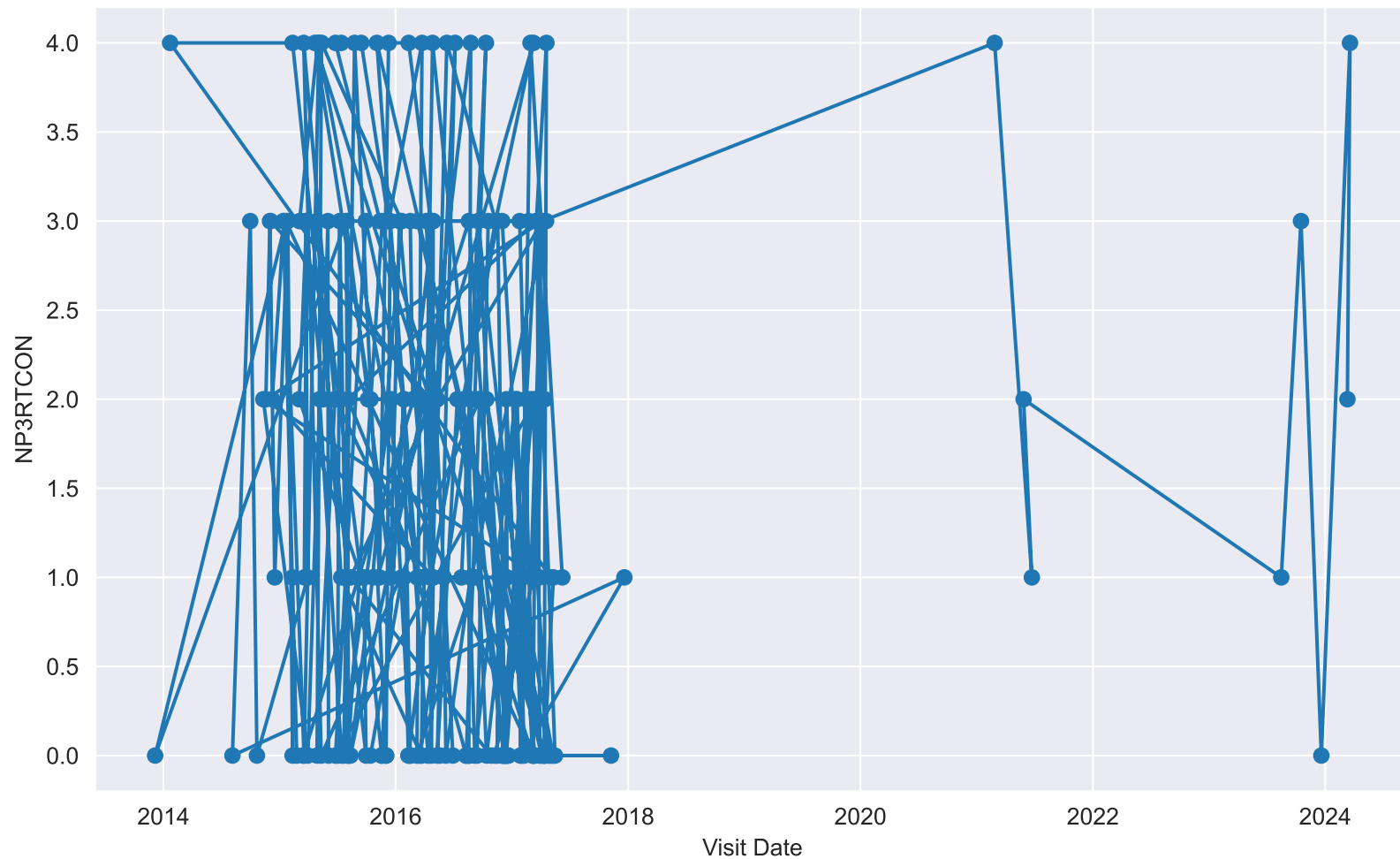




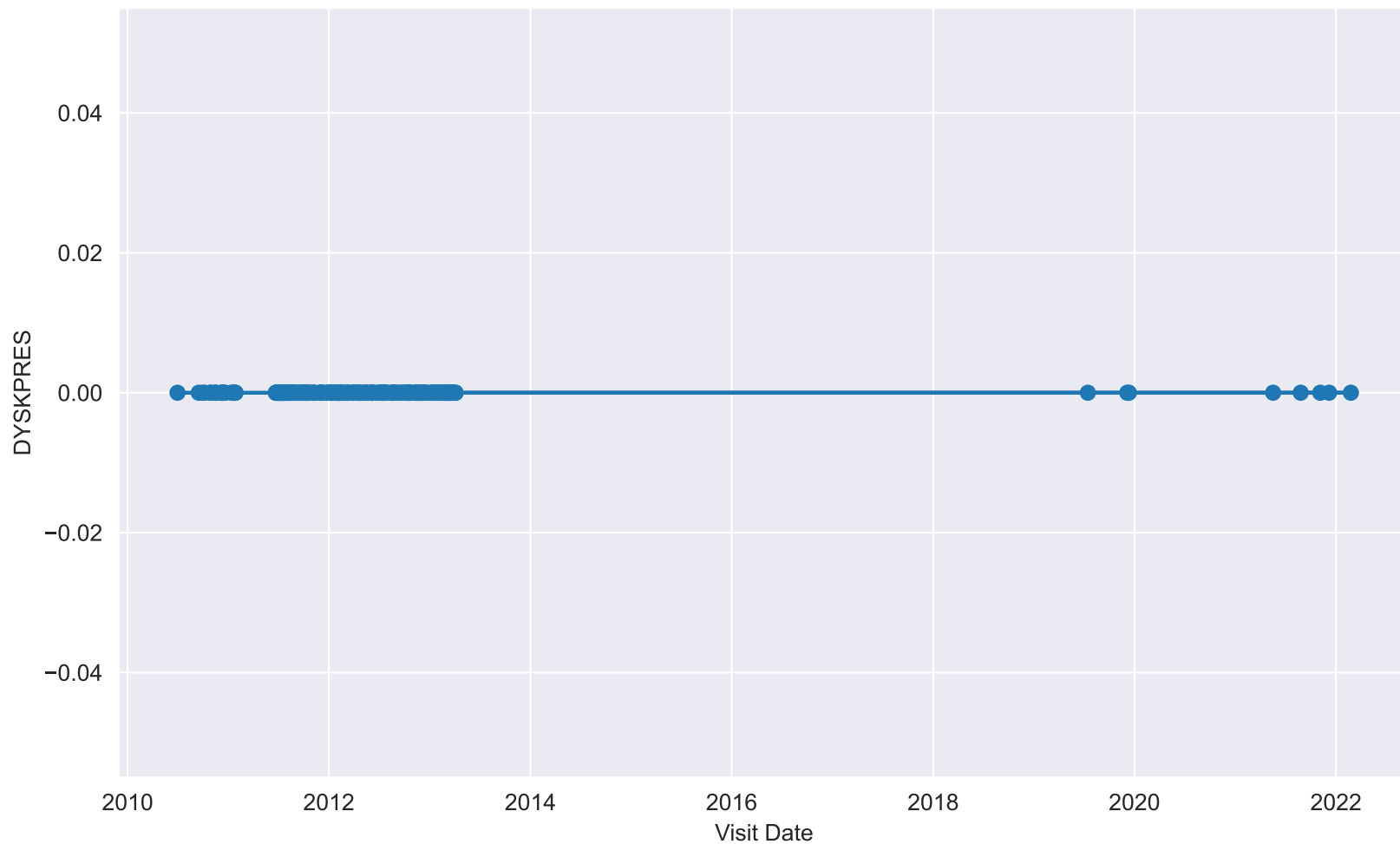
A network graph visualization on a light gray grid background. The graph consists of numerous nodes (blue dots) and edges (blue lines). On the left side, there is a dense, highly interconnected cluster of nodes, forming a complex web. This cluster is composed of several horizontal layers of nodes. A few edges extend from this dense cluster towards the right. On the right side, there is a sparse, elongated structure of nodes and edges, which appears to be a separate component or a less connected part of the network. This structure includes a few isolated nodes and small, disconnected groups of nodes. The overall shape of the graph is roughly triangular, with the dense cluster on the left and the sparse structure on the right.



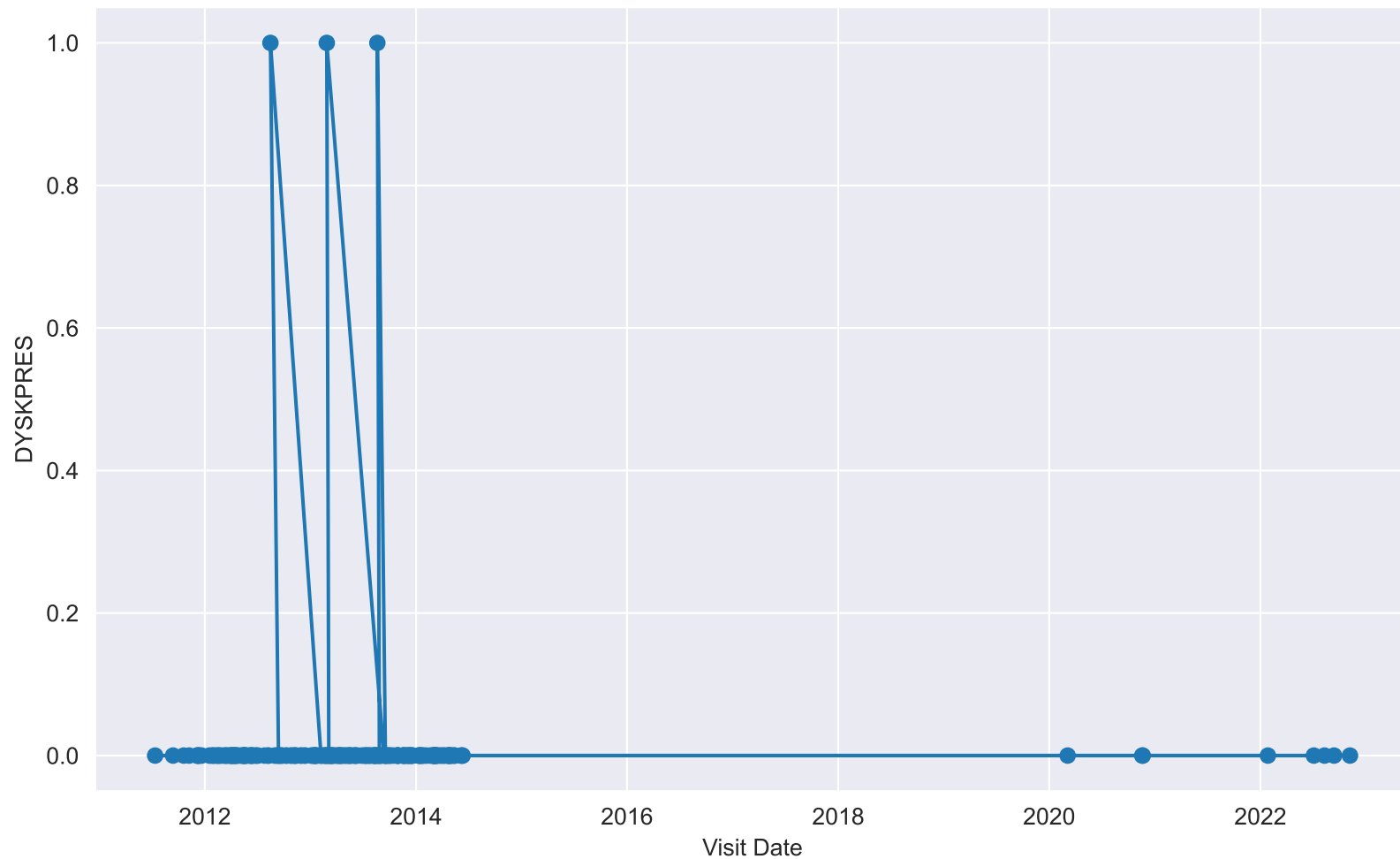
Time Series Plot of NP3RTCON for Visit 4



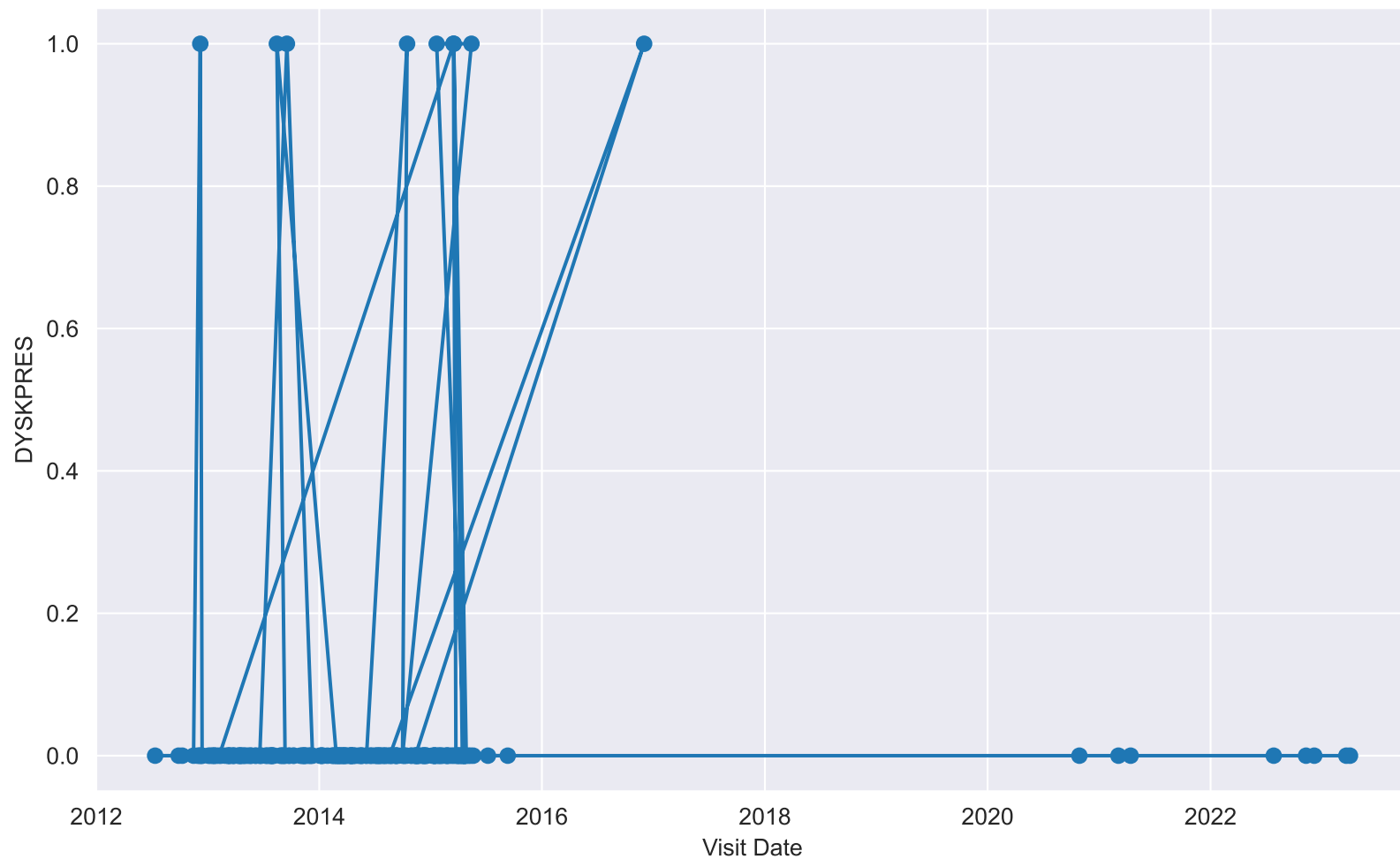
Time Series Plot of DYSKPRES for Visit 1



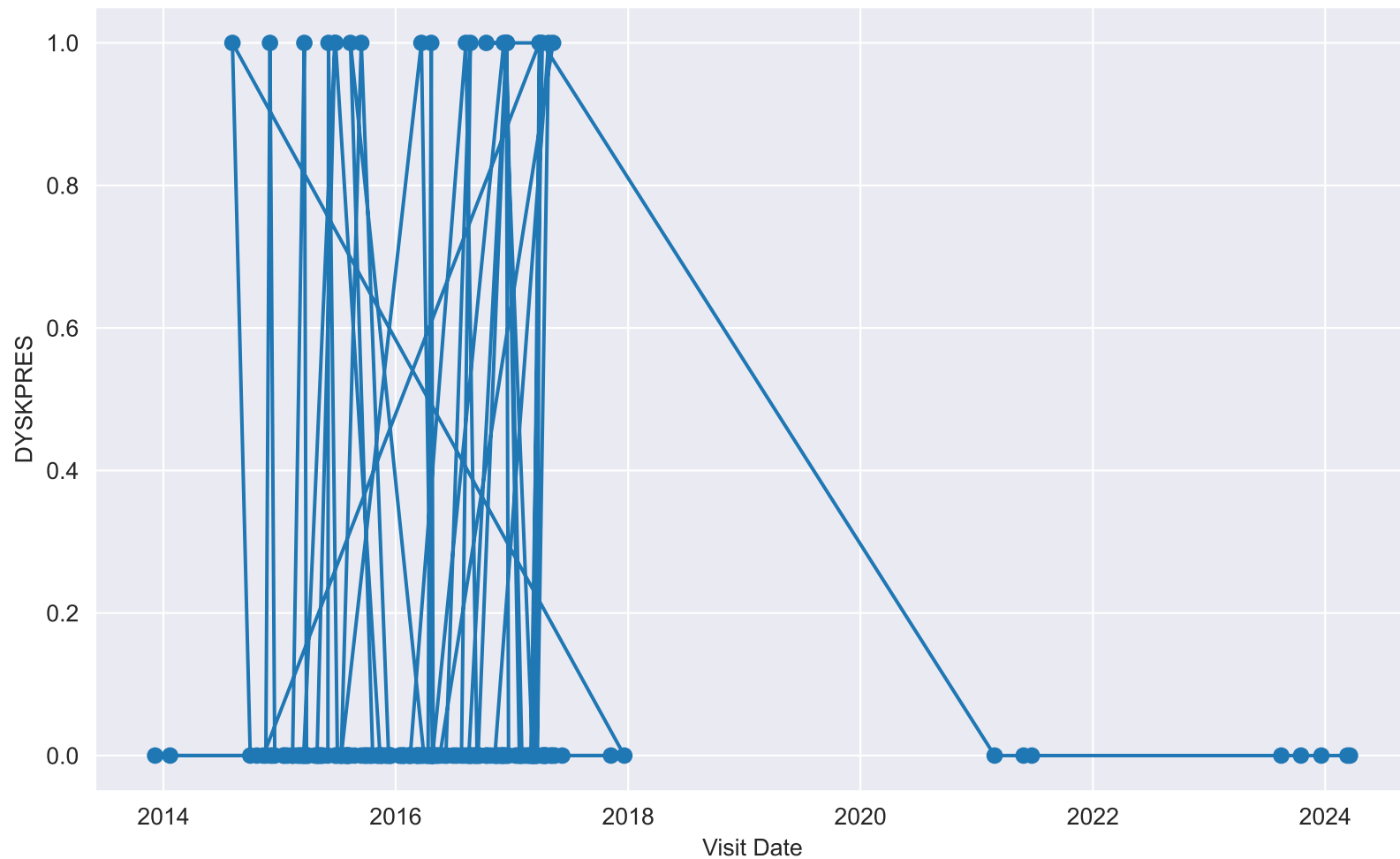
Time Series Plot of DYSKPRES for Visit 2



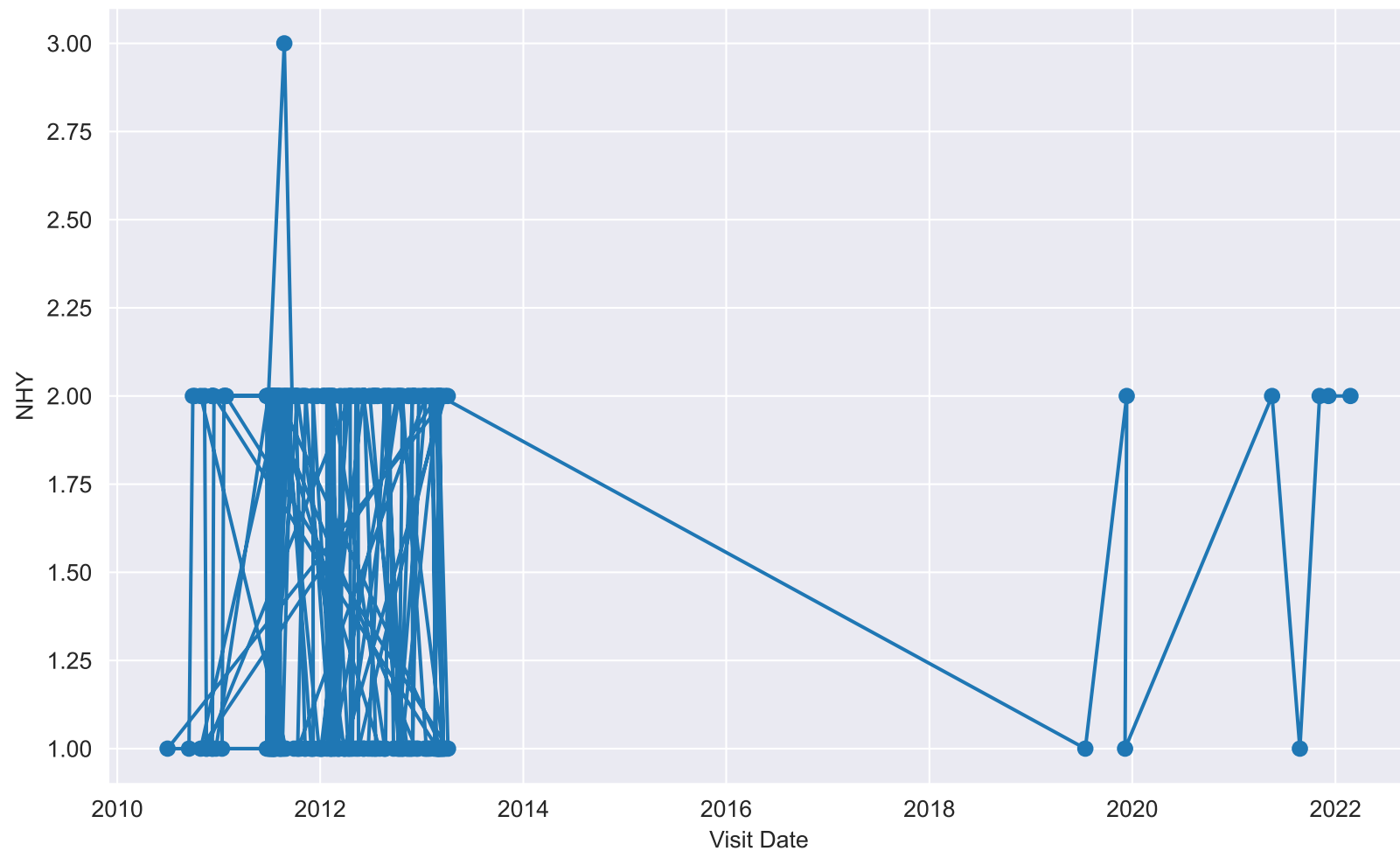
Time Series Plot of DYSKPRES for Visit 3



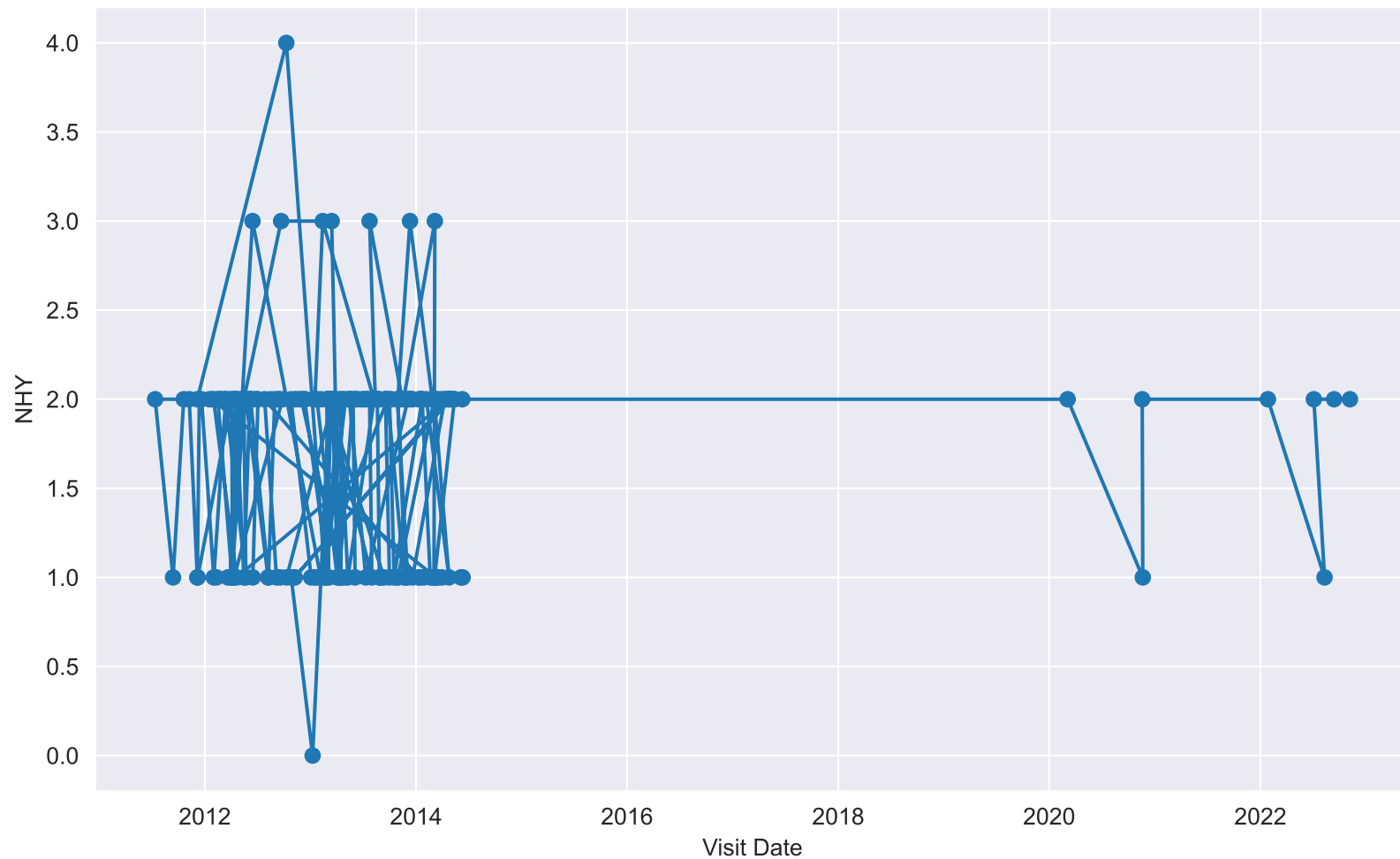
Time Series Plot of DYSKPRES for Visit 4



Time Series Plot of NHY for Visit 1



Time Series Plot of NHY for Visit 2

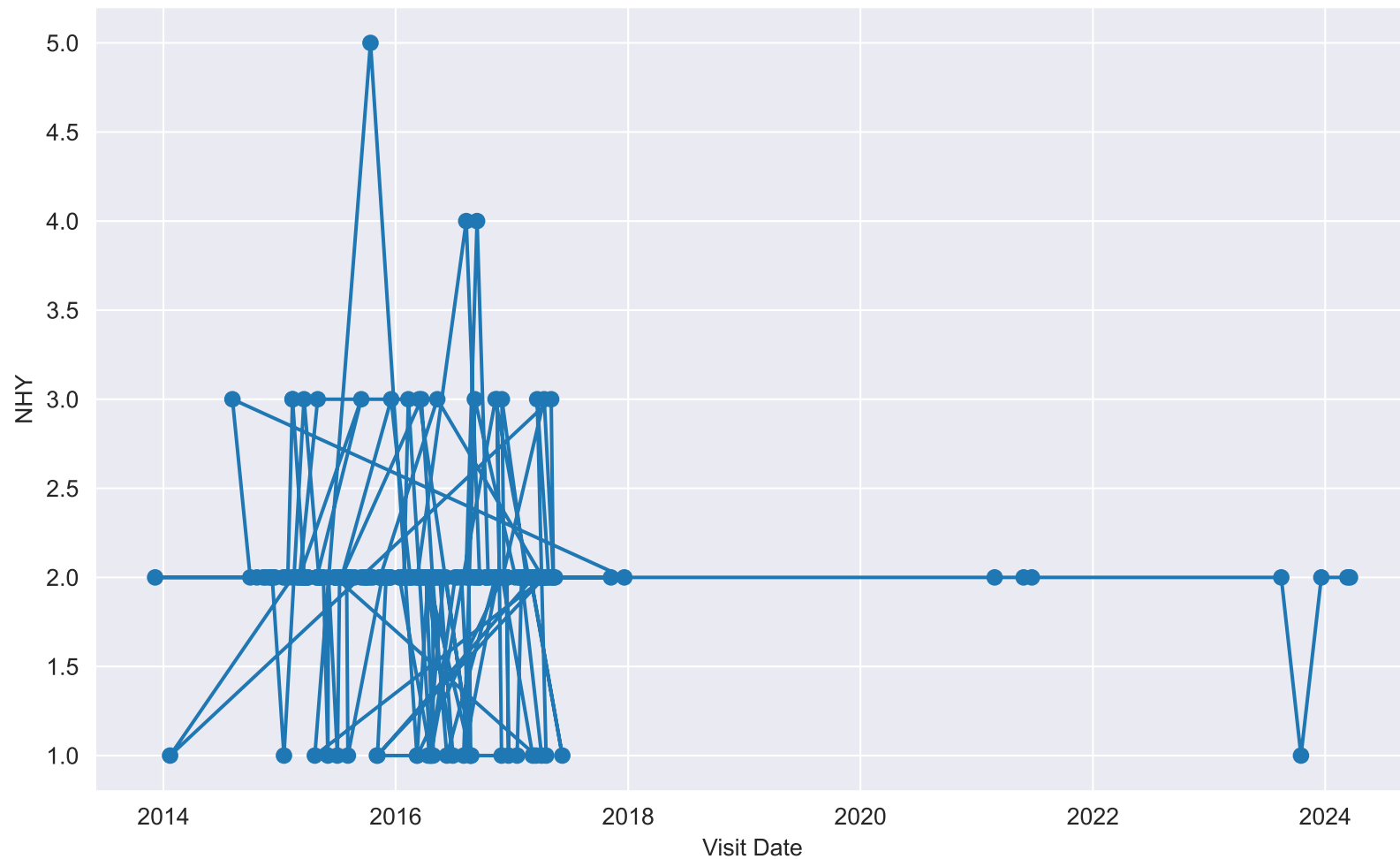


A network graph visualization on a light gray grid background. The graph consists of blue circular nodes and blue lines representing edges. On the left side, there is a dense, highly interconnected cluster of nodes. A horizontal line of nodes spans across the middle of the image, connecting the dense cluster to a sparse path on the right. The sparse path consists of a few nodes connected in a sequence, with some branching at the end. The overall structure suggests a transition from a highly connected state to a more isolated or fragmented state.

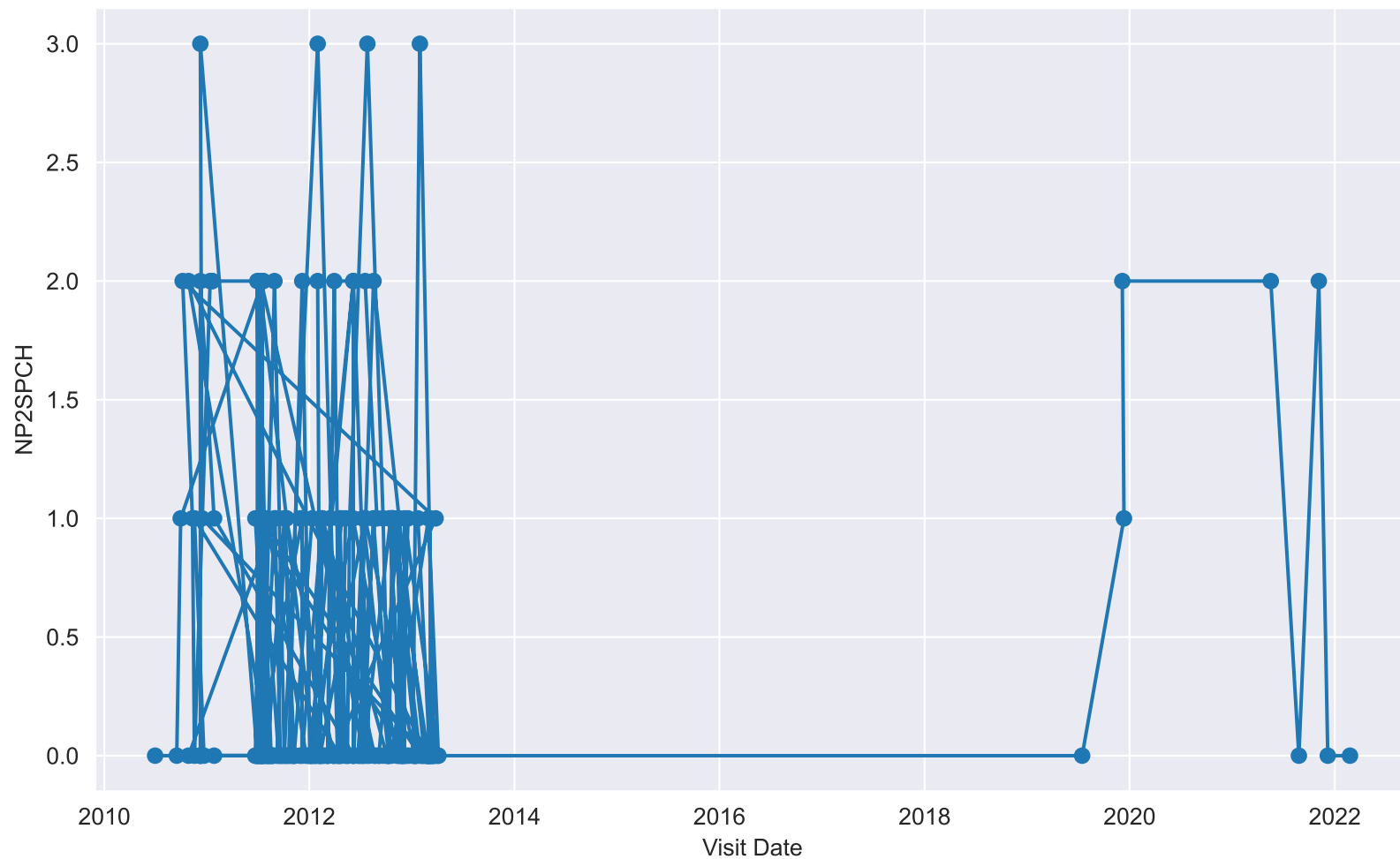
2022

Visit Date

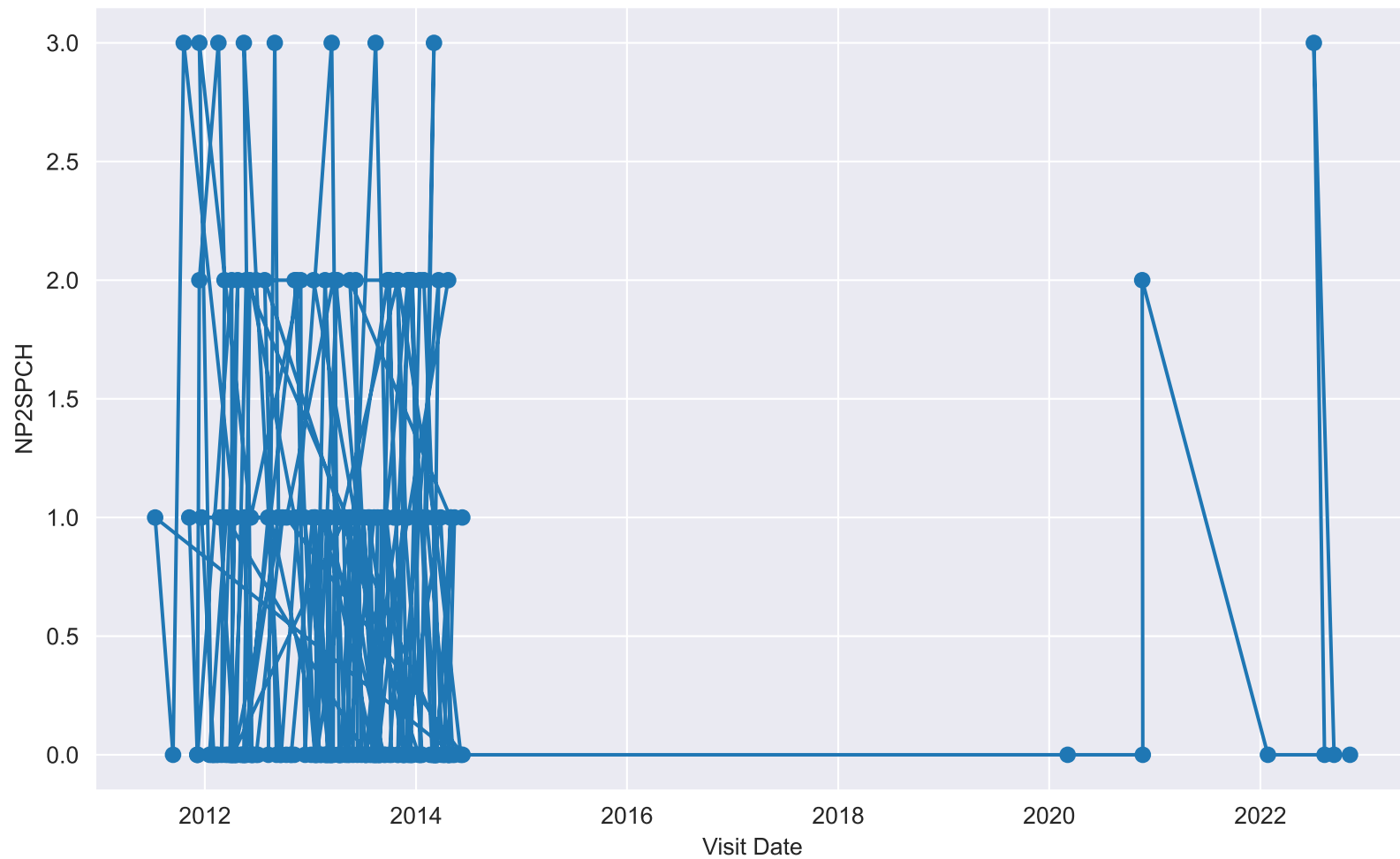
Time Series Plot of NHY for Visit 4



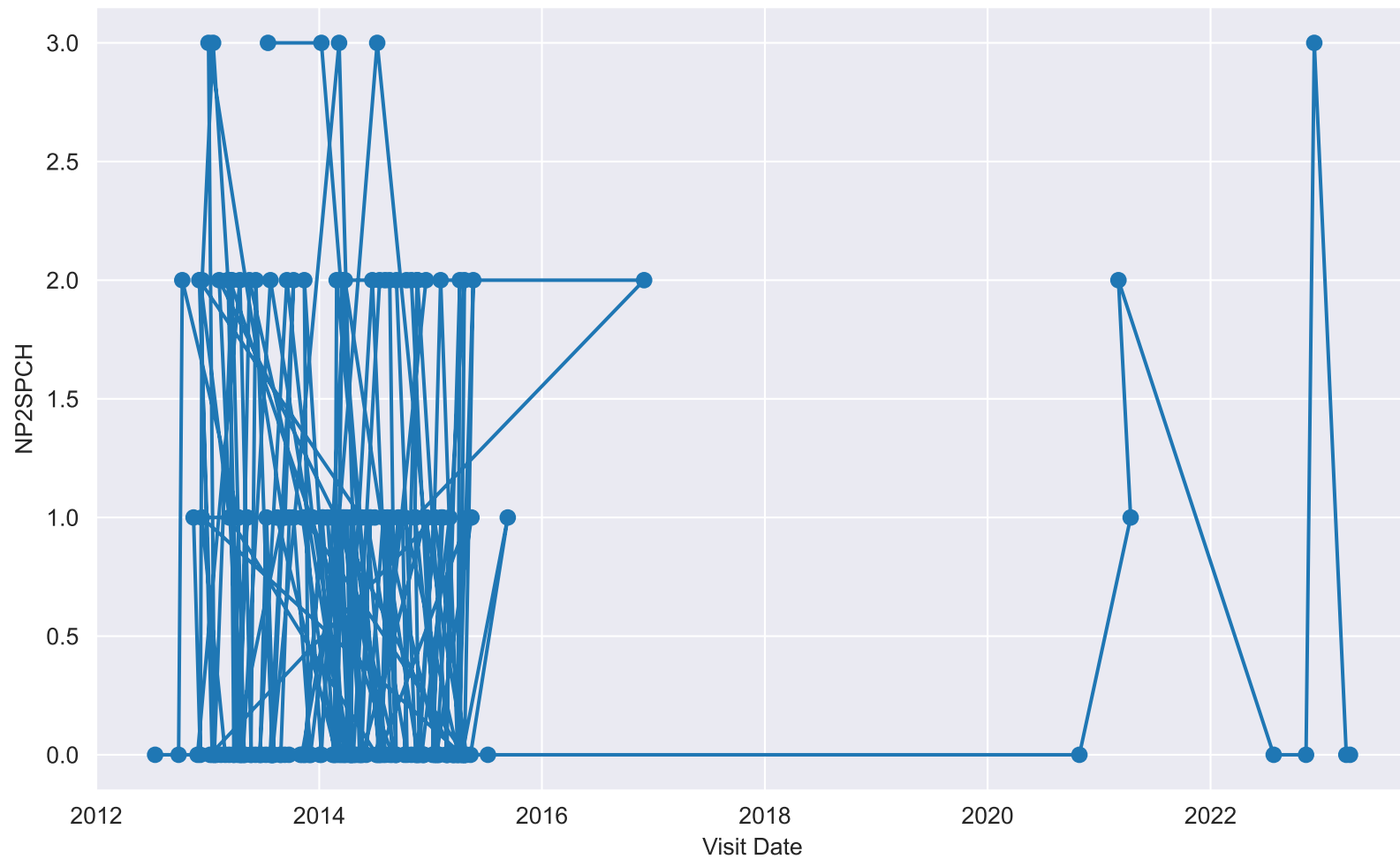
Time Series Plot of NP2SPCH for Visit 1



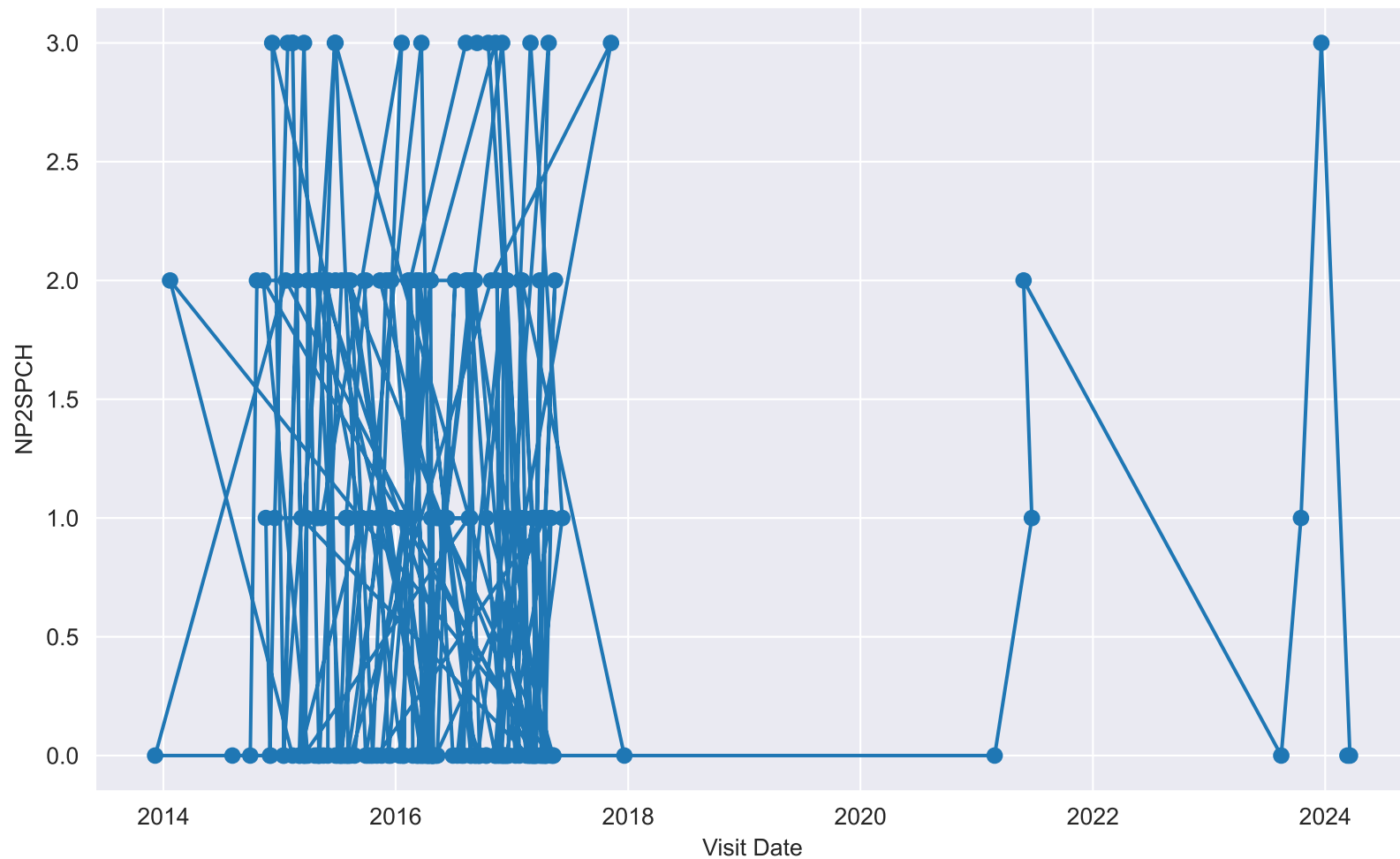
Time Series Plot of NP2SPCH for Visit 2



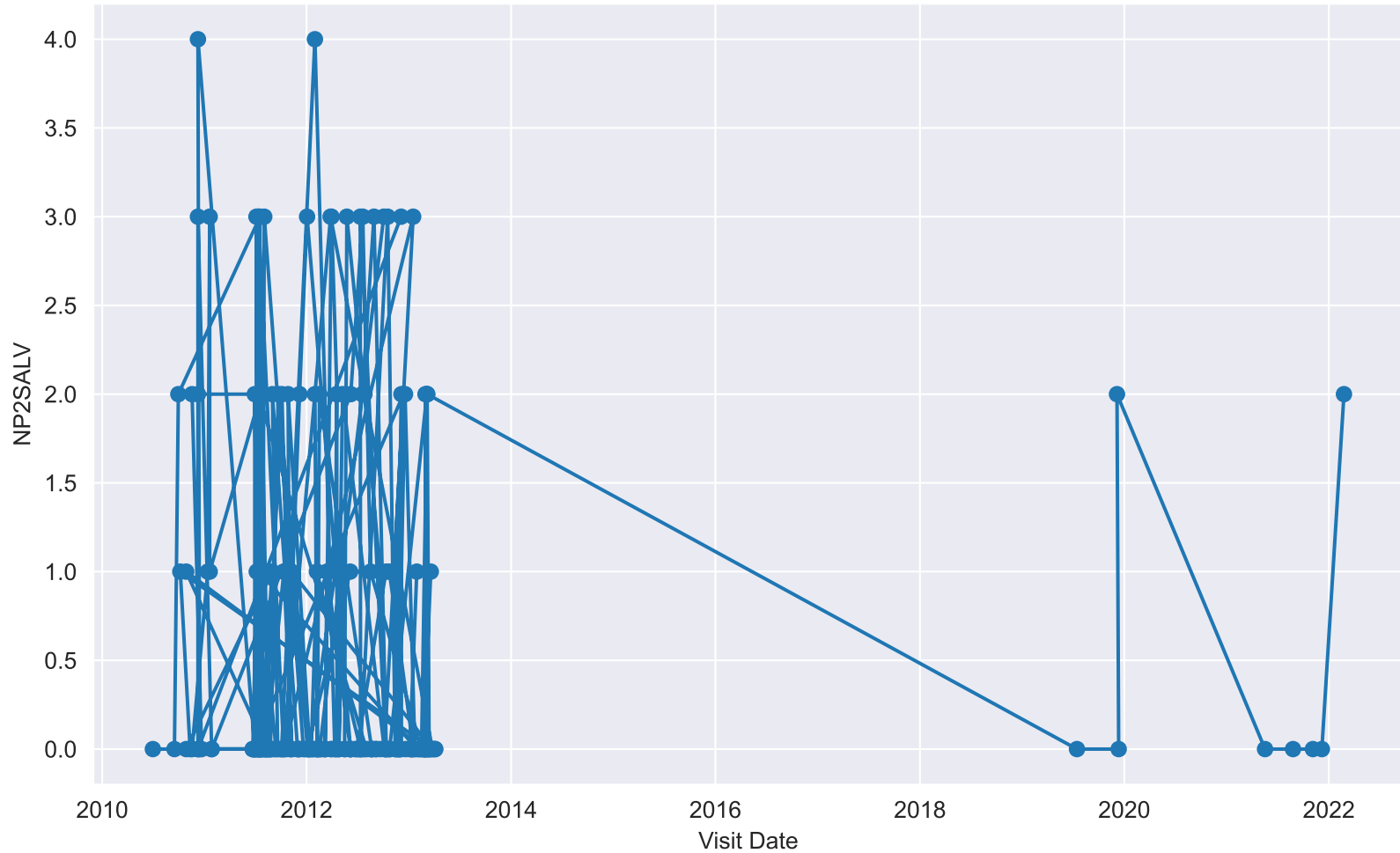
Time Series Plot of NP2SPCH for Visit 3

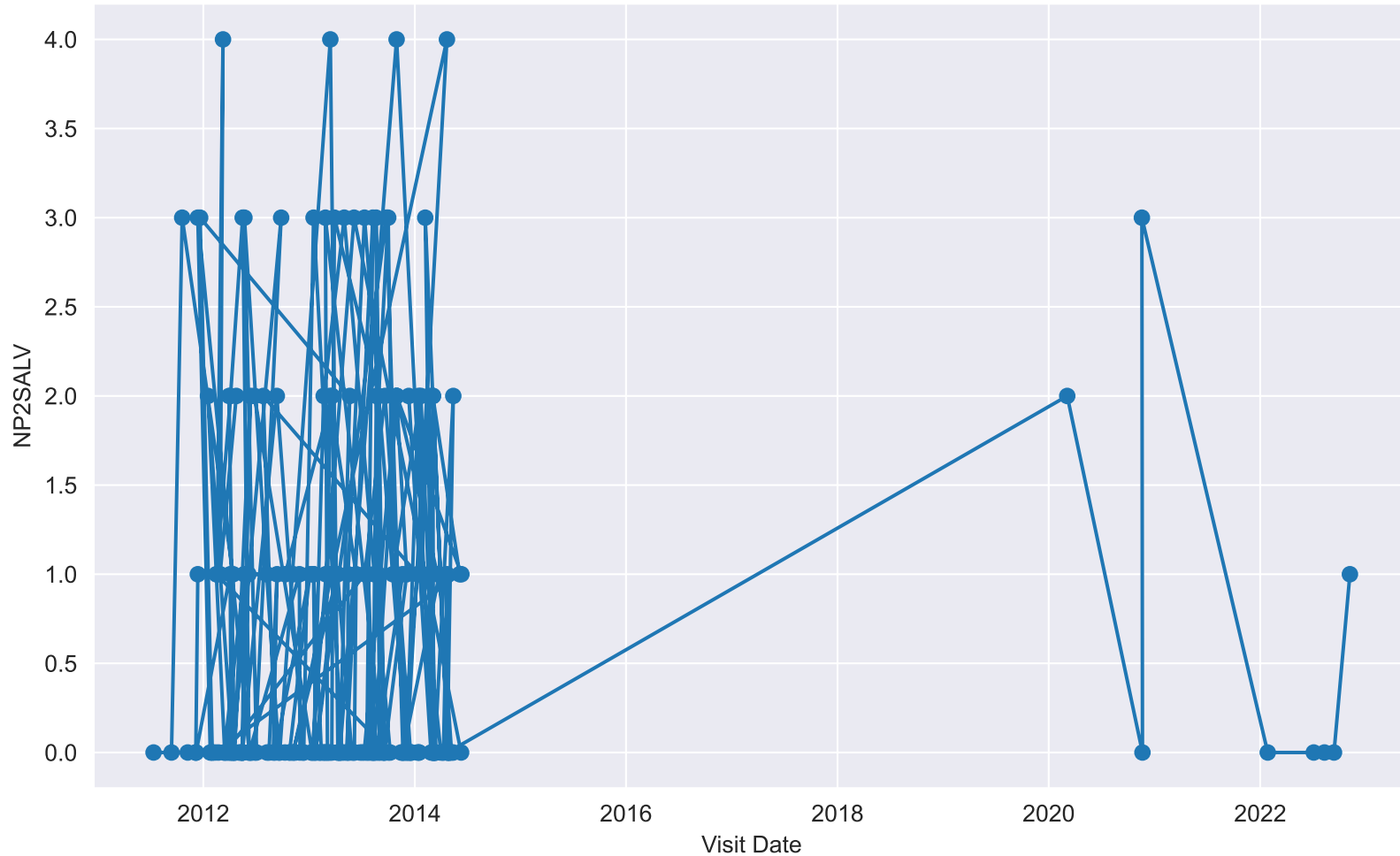


Time Series Plot of NP2SPCH for Visit 4

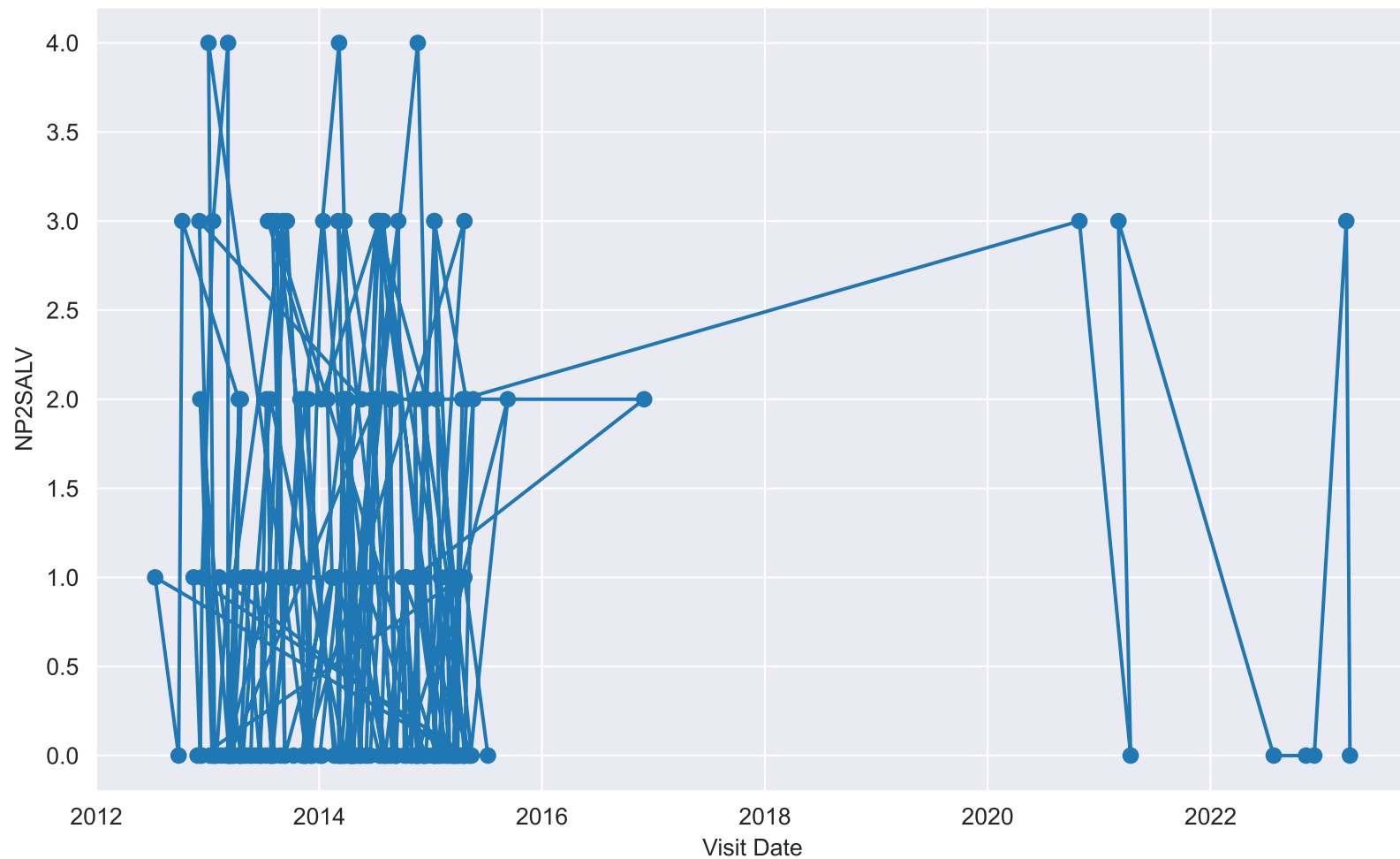


The line graph displays the daily count of COVID-19 cases in the United States from January 2019 to January 2022. The x-axis represents time in years, with labels for 2010, 2012, 2014, 2016, 2018, 2020, and 2022. The y-axis represents the number of cases, with labels at 0, 100,000, 200,000, 300,000, 400,000, 500,000, 600,000, 700,000, 800,000, 900,000, 1,000,000, 1,100,000, 1,200,000, 1,300,000, 1,400,000, 1,500,000, 1,600,000, 1,700,000, 1,800,000, 1,900,000, 2,000,000, 2,100,000, 2,200,000, 2,300,000, 2,400,000, 2,500,000, 2,600,000, 2,700,000, 2,800,000, 2,900,000, 3,000,000, 3,100,000, 3,200,000, 3,300,000, 3,400,000, 3,500,000, 3,600,000, 3,700,000, 3,800,000, 3,900,000, 4,000,000, 4,100,000, 4,200,000, 4,300,000, 4,400,000, 4,500,000, 4,600,000, 4,700,000, 4,800,000, 4,900,000, 5,000,000, 5,100,000, 5,200,000, 5,300,000, 5,400,000, 5,500,000, 5,600,000, 5,700,000, 5,800,000, 5,900,000, 6,000,000, 6,100,000, 6,200,000, 6,300,000, 6,400,000, 6,500,000, 6,600,000, 6,700,000, 6,800,000, 6,900,000, 7,000,000, 7,100,000, 7,200,000, 7,300,000, 7,400,000, 7,500,000, 7,600,000, 7,700,000, 7,800,000, 7,900,000, 8,000,000, 8,100,000, 8,200,000, 8,300,000, 8,400,000, 8,500,000, 8,600,000, 8,700,000, 8,800,000, 8,900,000, 9,000,000, 9,100,000, 9,200,000, 9,300,000, 9,400,000, 9,500,000, 9,600,000, 9,700,000, 9,800,000, 9,900,000, 10,000,000, 10,100,000, 10,200,000, 10,300,000, 10,400,000, 10,500,000, 10,600,000, 10,700,000, 10,800,000, 10,900,000, 11,000,000, 11,100,000, 11,200,000, 11,300,000, 11,400,000, 11,500,000, 11,600,000, 11,700,000, 11,800,000, 11,900,000, 12,000,000, 12,100,000, 12,200,000, 12,300,000, 12,400,000, 12,500,000, 12,600,000, 12,700,000, 12,800,000, 12,900,000, 13,000,000, 13,100,000, 13,200,000, 13,300,000, 13,400,000, 13,500,000, 13,600,000, 13,700,000, 13,800,000, 13,900,000, 14,000,000, 14,100,000, 14,200,000, 14,300,000, 14,400,000, 14,500,000, 14,600,000, 14,700,000, 14,800,000, 14,900,000, 15,000,000, 15,100,000, 15,200,000, 15,300,000, 15,400,000, 15,500,000, 15,600,000, 15,700,000, 15,800,000, 15,900,000, 16,000,000, 16,100,000, 16,200,000, 16,300,000, 16,400,000, 16,500,000, 16,600,000, 16,700,000, 16,800,000, 16,900,000, 17,000,000, 17,100,000, 17,200,000, 17,300,000, 17,400,000, 17,500,000, 17,600,000, 17,700,000, 17,800,000, 17,900,000, 18,000,000, 18,100,000, 18,200,000, 18,300,000, 18,400,000, 18,500,000, 18,600,000, 18,700,000, 18,800,000, 18,900,000, 19,000,000, 19,100,000, 19,200,000, 19,300,000, 19,400,000, 19,500,000, 19,600,000, 19,700,000, 19,800,000, 19,900,000, 20,000,000, 20,100,000, 20,200,000, 20,300,000, 20,400,000, 20,500,000, 20,600,000, 20,700,000, 20,800,000, 20,900,000, 21,000,000, 21,100,000, 21,200,000, 21,300,000, 21,400,000, 21,500,000, 21,600,000, 21,700,000, 21,800,000, 21,900,000, 22,000,000, 22,100,000, 22,200,000, 22,300,000, 22,400,000, 22,500,000, 22,600,000, 22,700,000, 22,800,000, 22,900,000, 23,000,000, 23,100,000, 23,200,000, 23,300,000, 23,400,000, 23,500,000, 23,600,000, 23,700,000, 23,800,000, 23,900,000, 24,000,000, 24,100,000, 24,200,000, 24,300,000, 24,400,000, 24,500,000, 24,600,000, 24,700,000, 24,800,000, 24,900,000, 25,000,000, 25,100,000, 25,200,000, 25,300,000, 25,400,000, 25,500,000, 25,600,000, 25,700,000, 25,800,000, 25,900,000, 26,000,000, 26,100,000, 26,200,000, 26,300,000, 26,400,000, 26,500,000, 26,600,000, 26,700,000, 26,800,000, 26,900,000, 27,000,000, 27,100,000, 27,200,000, 27,300,000, 27,400,000, 27,500,000, 27,600,000, 27,700,000, 27,800,000, 27,900,000, 28,000,000, 28,100,000, 28,200,000, 28,300,000, 28,400,000, 28,500,000, 28,600,000, 28,700,000, 28,800,000, 28,900,000, 29,000,000, 29,100,000, 29,200,000, 29,300,000, 29,400,000, 29,500,000, 29,600,000, 29,700,000, 29,800,000, 29,900,000, 30,000,000, 30,100,000, 30,200,000, 30,300,000, 30,400,000, 30,500,000, 30,600,000, 30,700,000, 30,800,000, 30,900,000, 31,000,000, 31,100,000, 31,200,000, 31,300,000, 31,400,000, 31,500,000, 31,600,000, 31,700,000, 31,800,000, 31,900,000, 32,000,000, 32,100,000, 32,200,000, 32,300,000, 32,400,000, 32,500,000, 32,600,000, 32,700,000, 32,800,000, 32,900,000, 33,000,000, 33,100,000, 33,200,000, 33,300,000, 33,400,000, 33,500,000, 33,600,000, 33,70

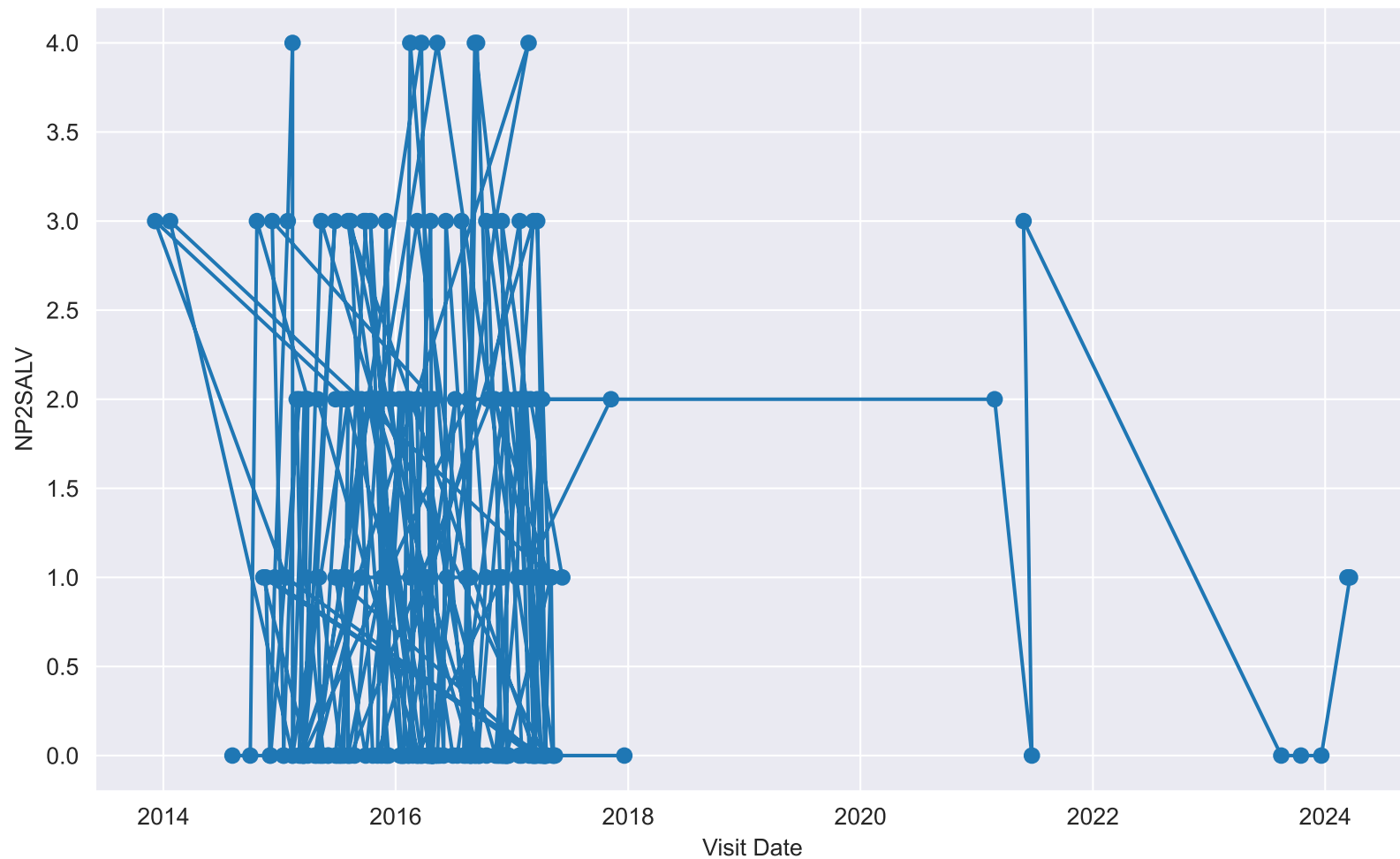




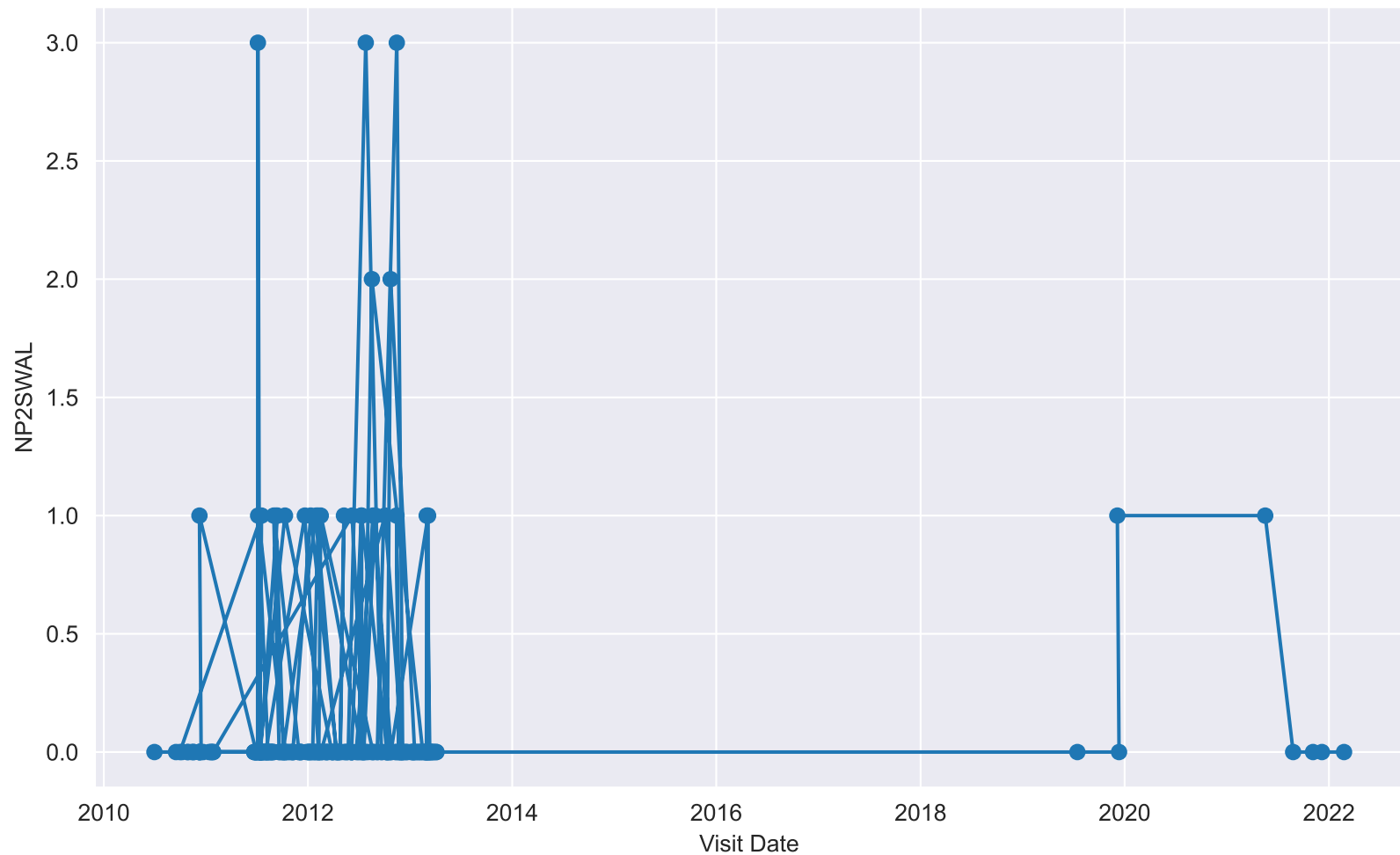
Time Series Plot of NP2SALV for Visit 3



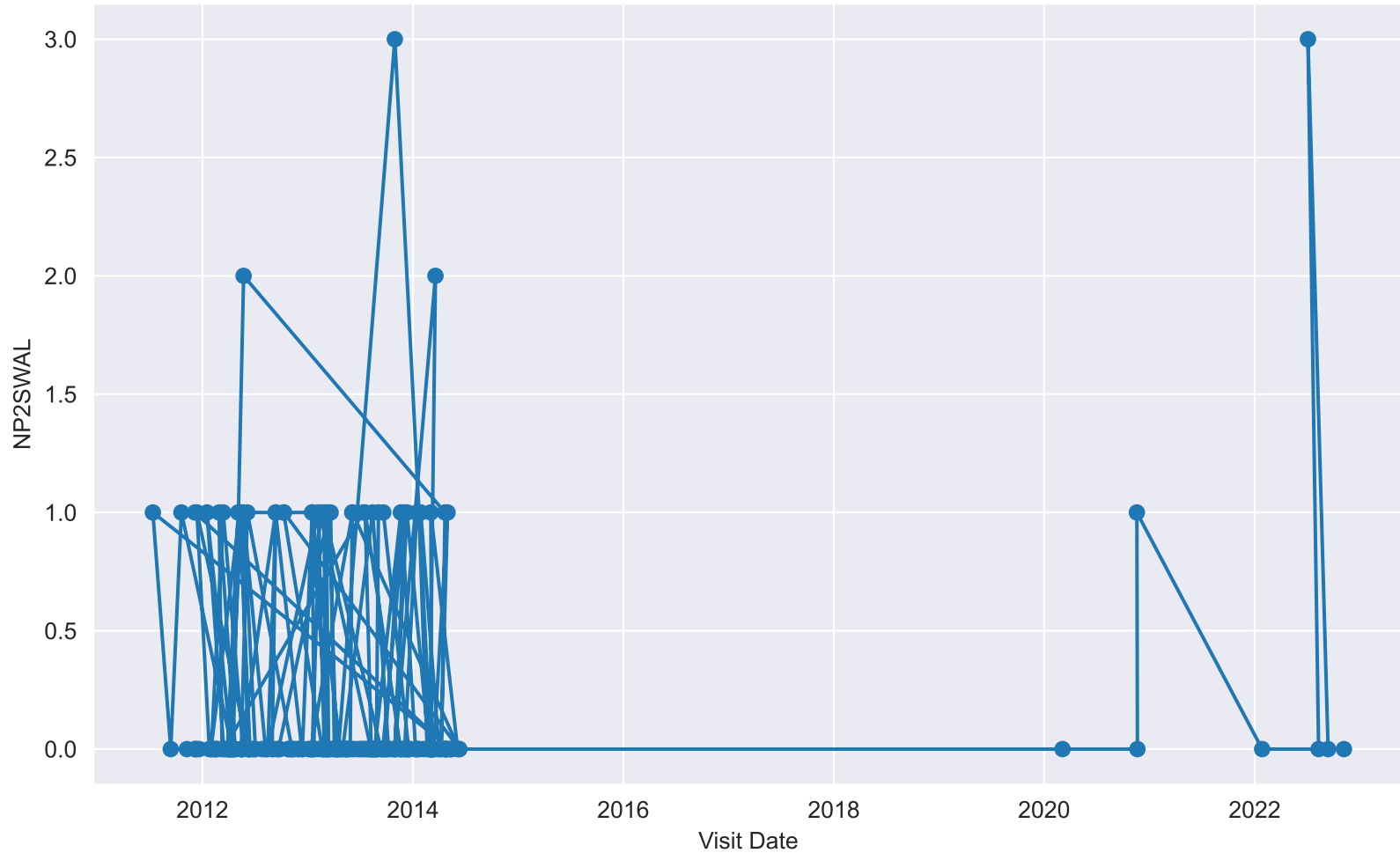
Time Series Plot of NP2SALV for Visit 4



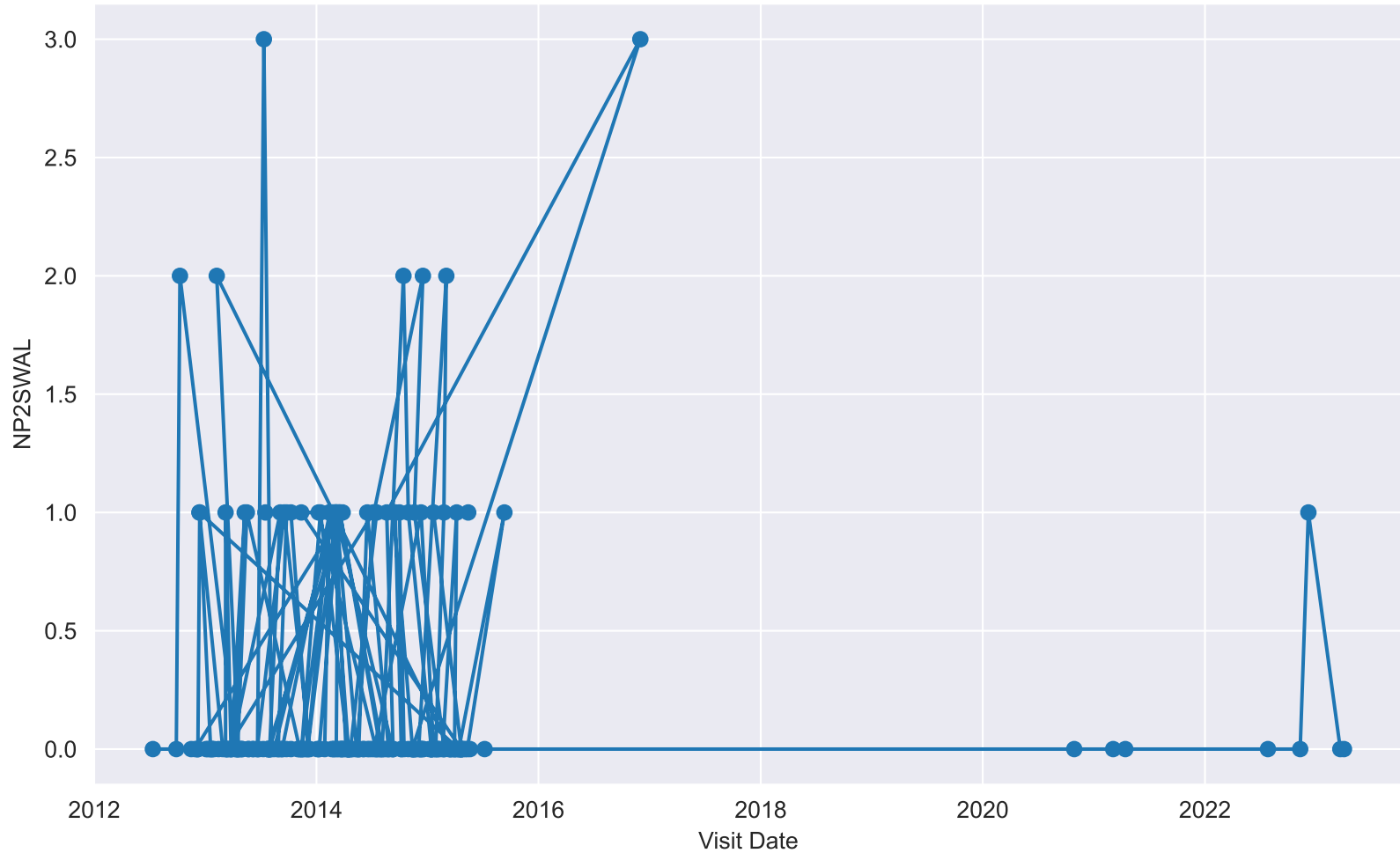
Time Series Plot of NP2SWAL for Visit 1



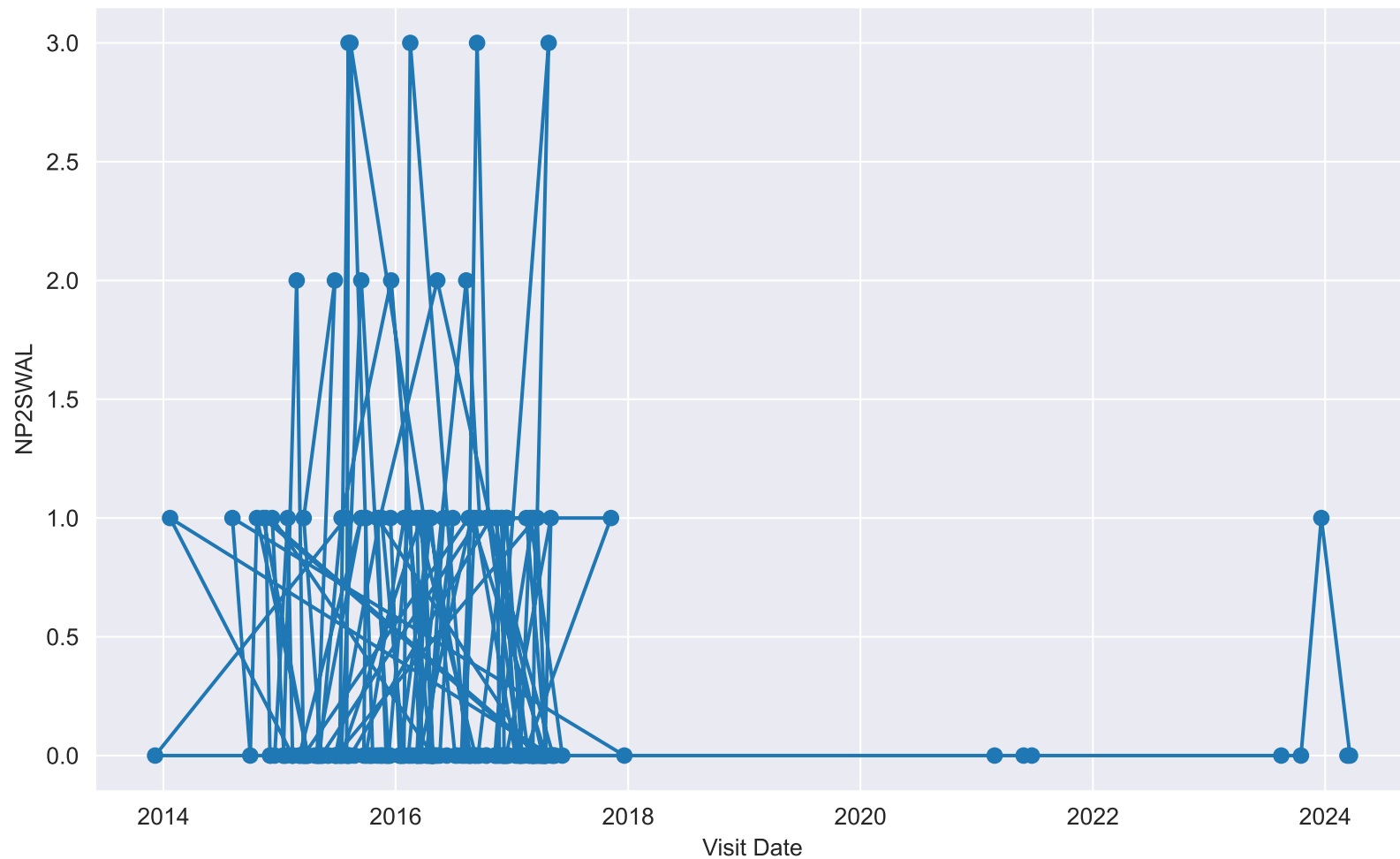
Time Series Plot of NP2SWAL for Visit 2



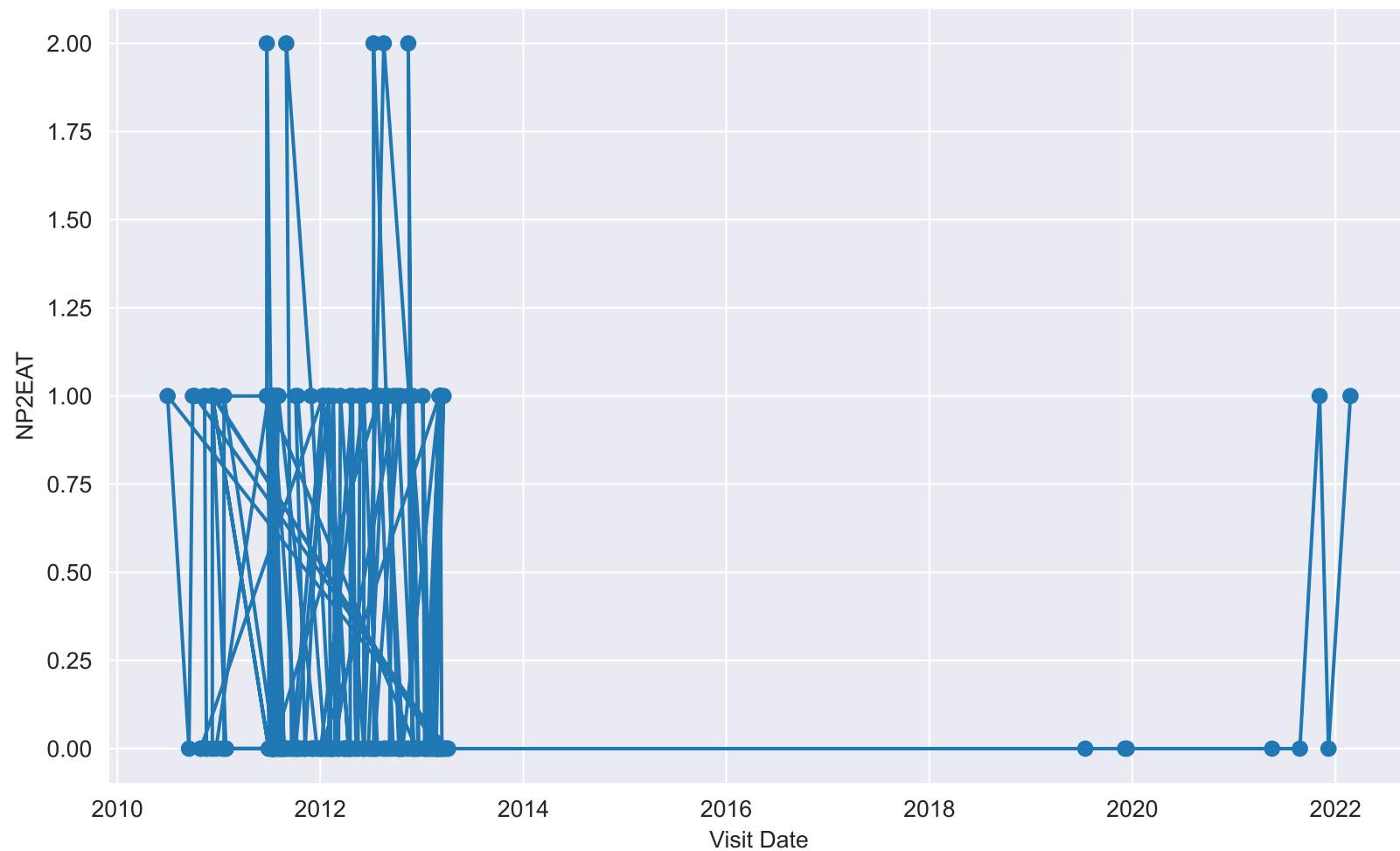
Time Series Plot of NP2SWAL for Visit 3



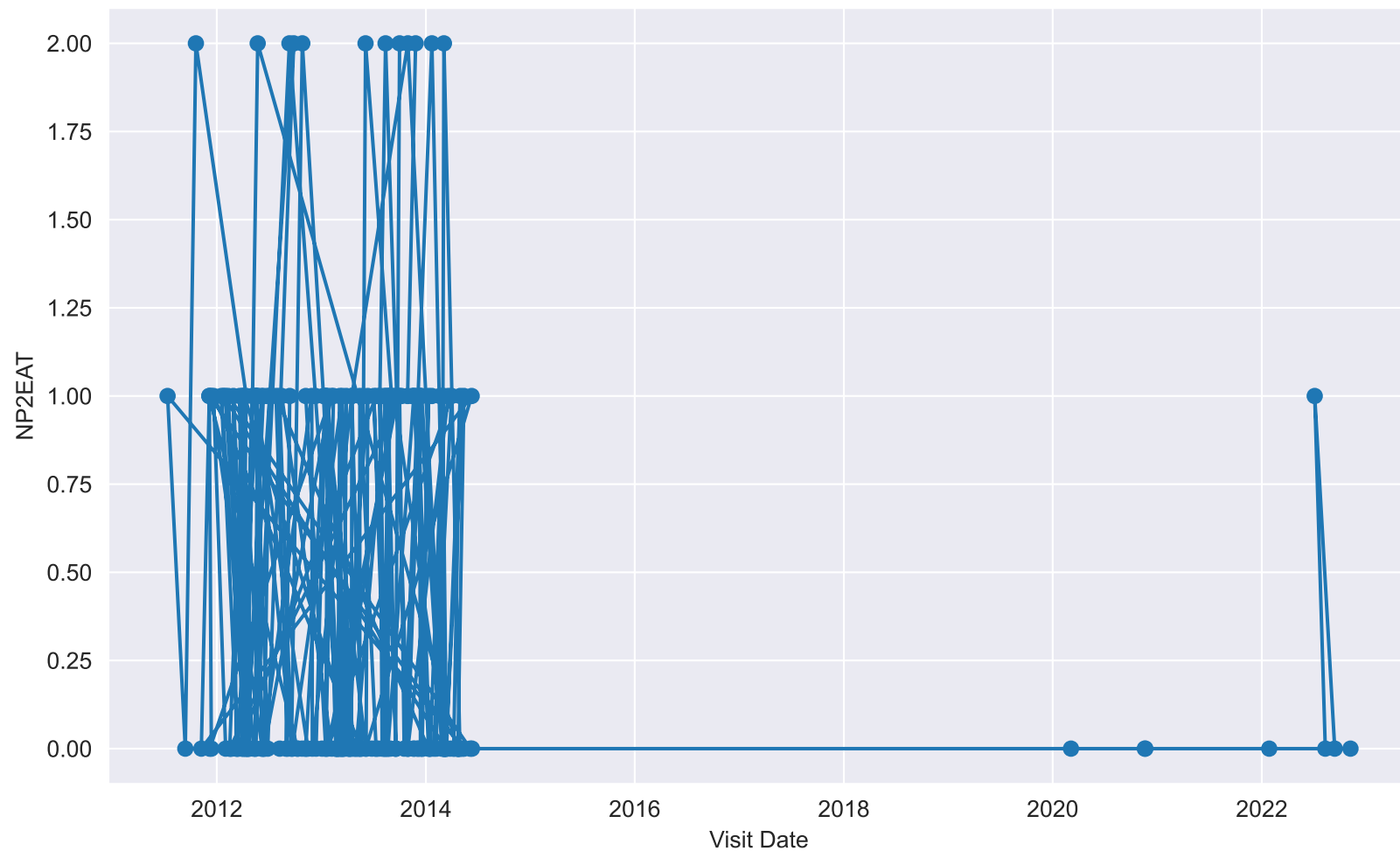
Time Series Plot of NP2SWAL for Visit 4



Time Series Plot of NP2EAT for Visit 1



Time Series Plot of NP2EAT for Visit 2

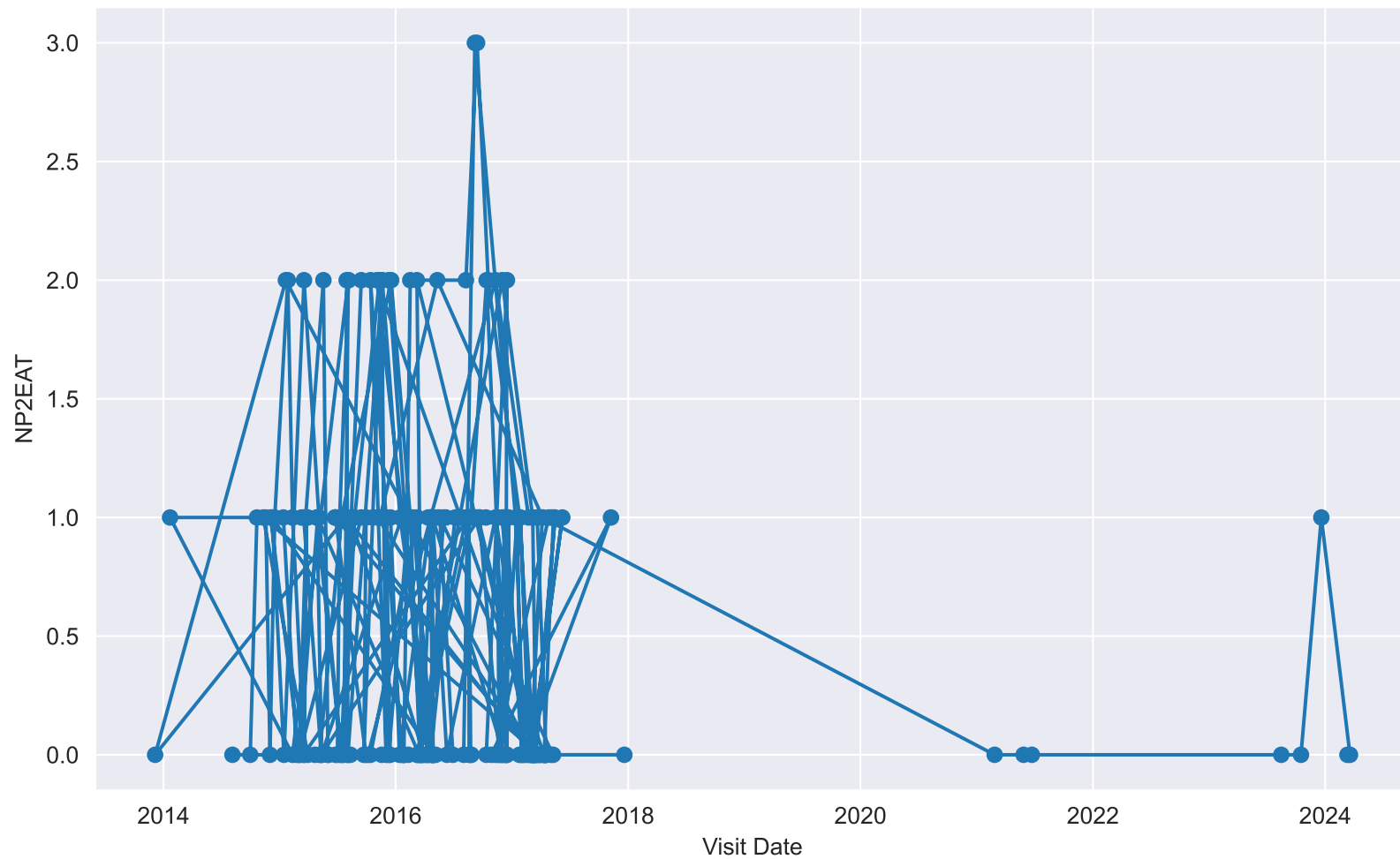


The graph visualization displays a network structure with several distinct components. On the left side, there is a dense, highly interconnected cluster of nodes, represented by blue dots, with numerous edges (blue lines) connecting them. This cluster is connected to a horizontal line of nodes in the middle. To the right of this line, there are a few isolated nodes and small groups of nodes, including a pair of nodes connected by a single edge. The overall layout suggests a hierarchical or modular network structure. The background is light gray with a white grid.

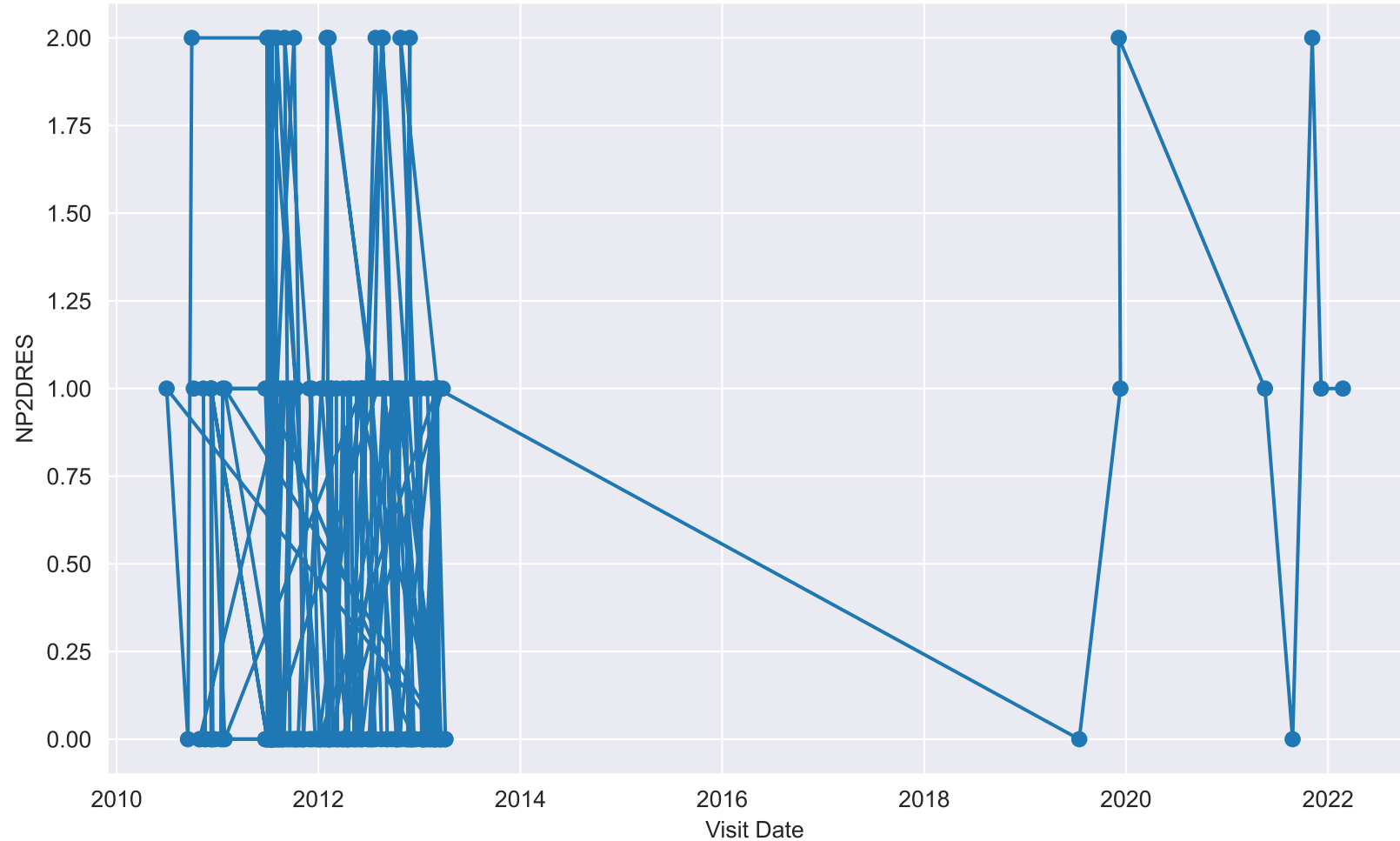
2022

Visit Date

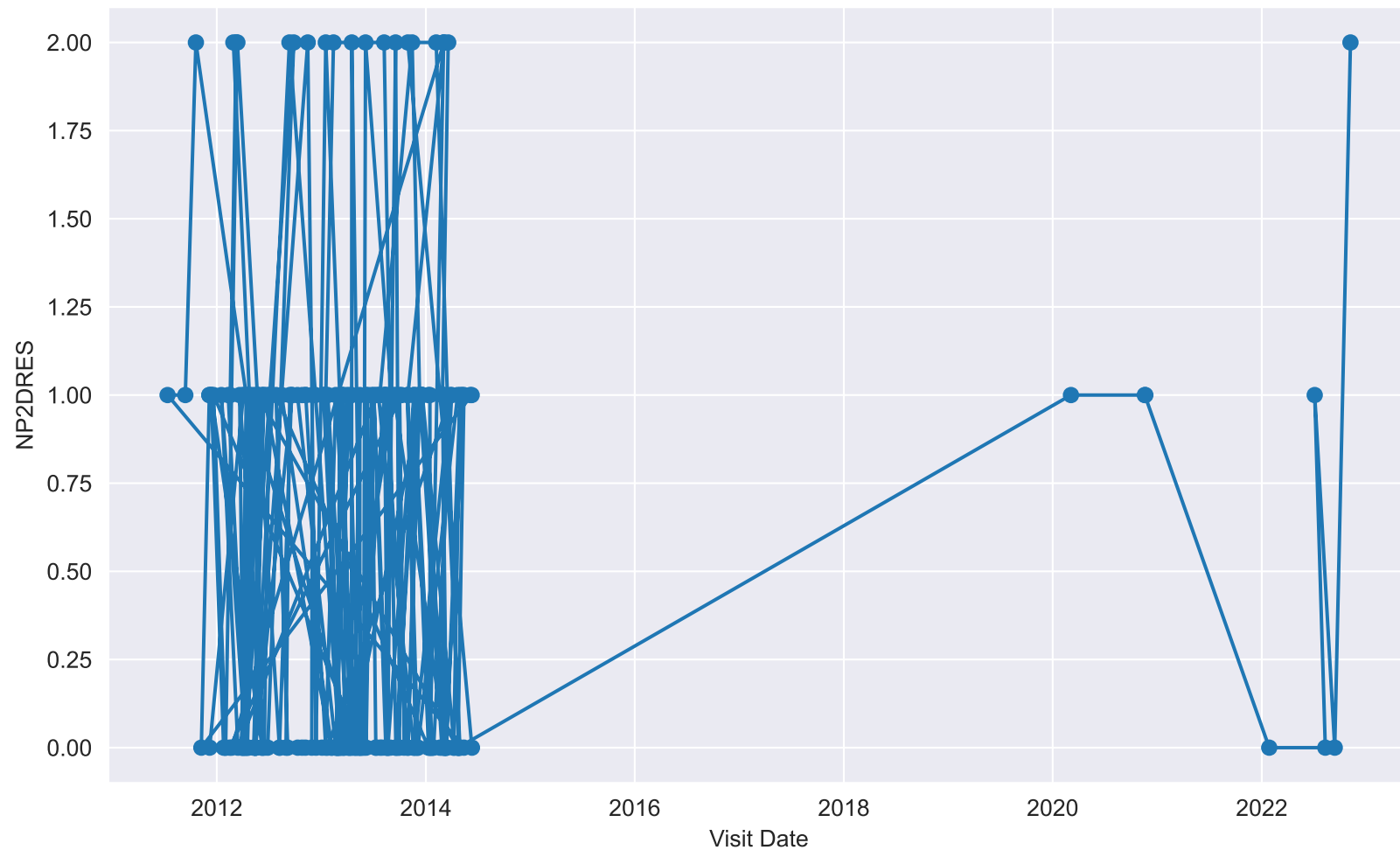
Time Series Plot of NP2EAT for Visit 4



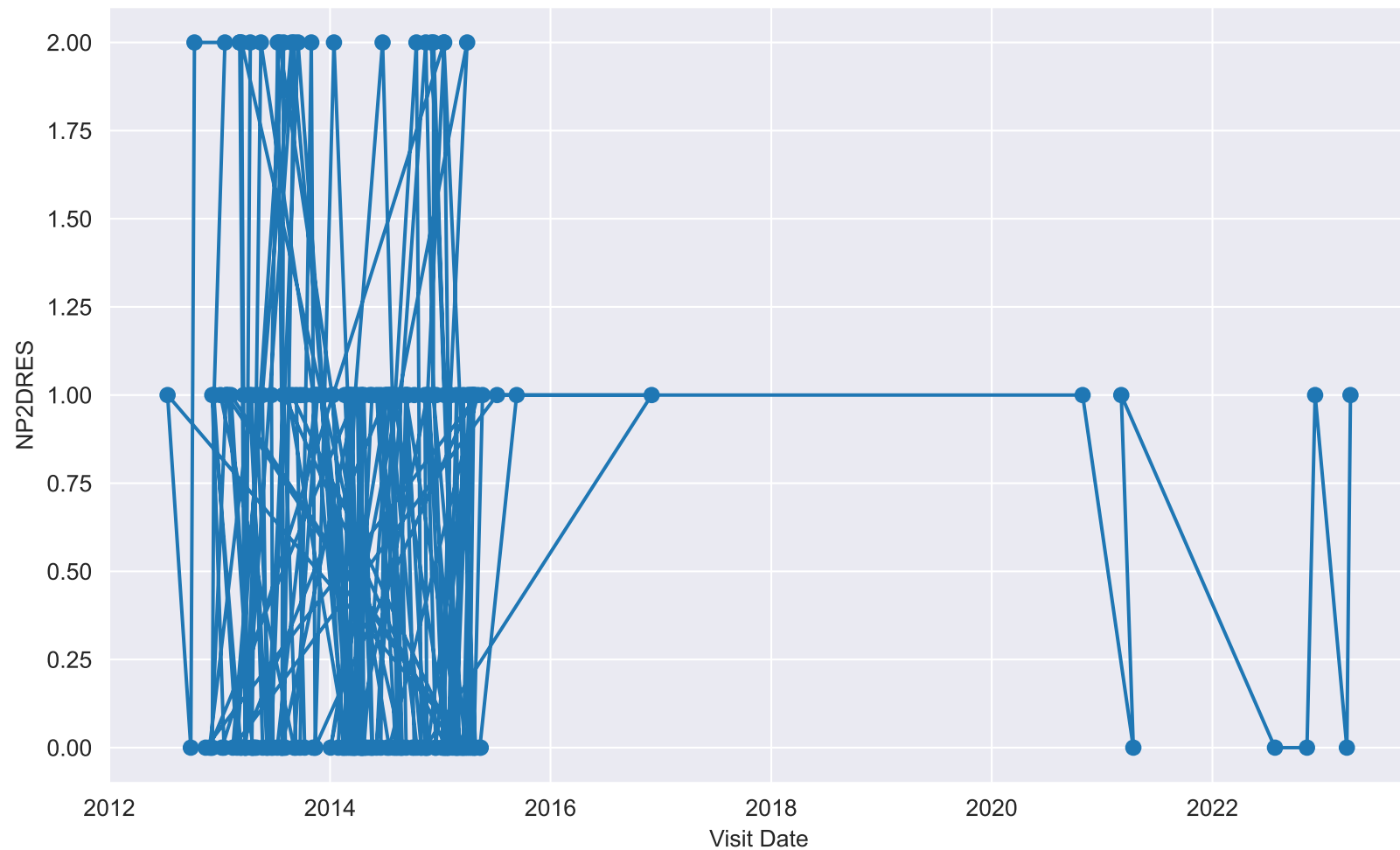
The figure is a line plot with 'Visit Date' on the x-axis (ranging from 2010 to 2022) and an unlabeled y-axis. The plot shows a dense cluster of lines between 2010 and 2013, indicating many visits. A single line extends from 2013 to 2019. From 2019 to 2022, there are several vertical and diagonal lines, suggesting a few visits at specific dates.



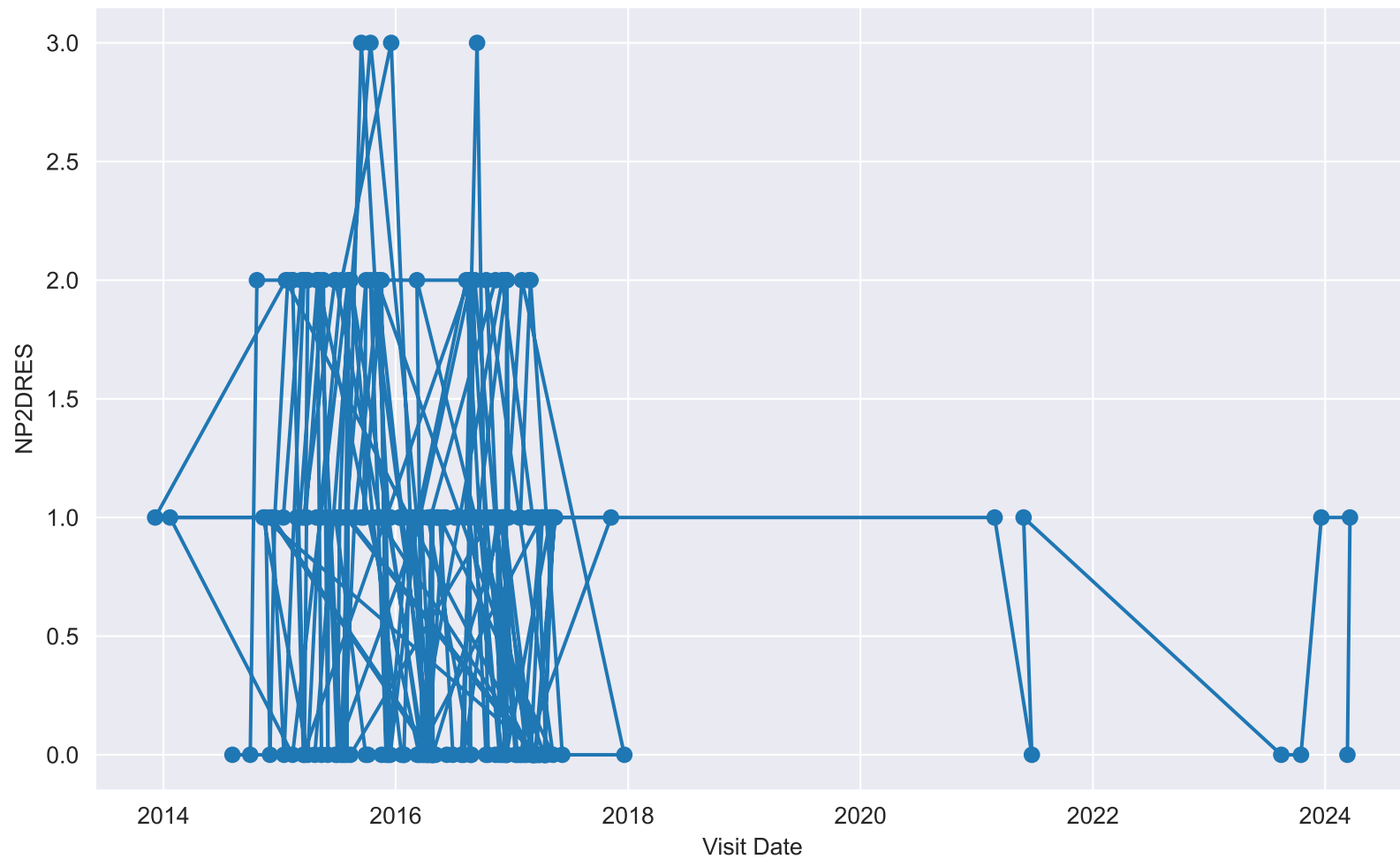
Time Series Plot of NP2DRES for Visit 2



Time Series Plot of NP2DRES for Visit 3

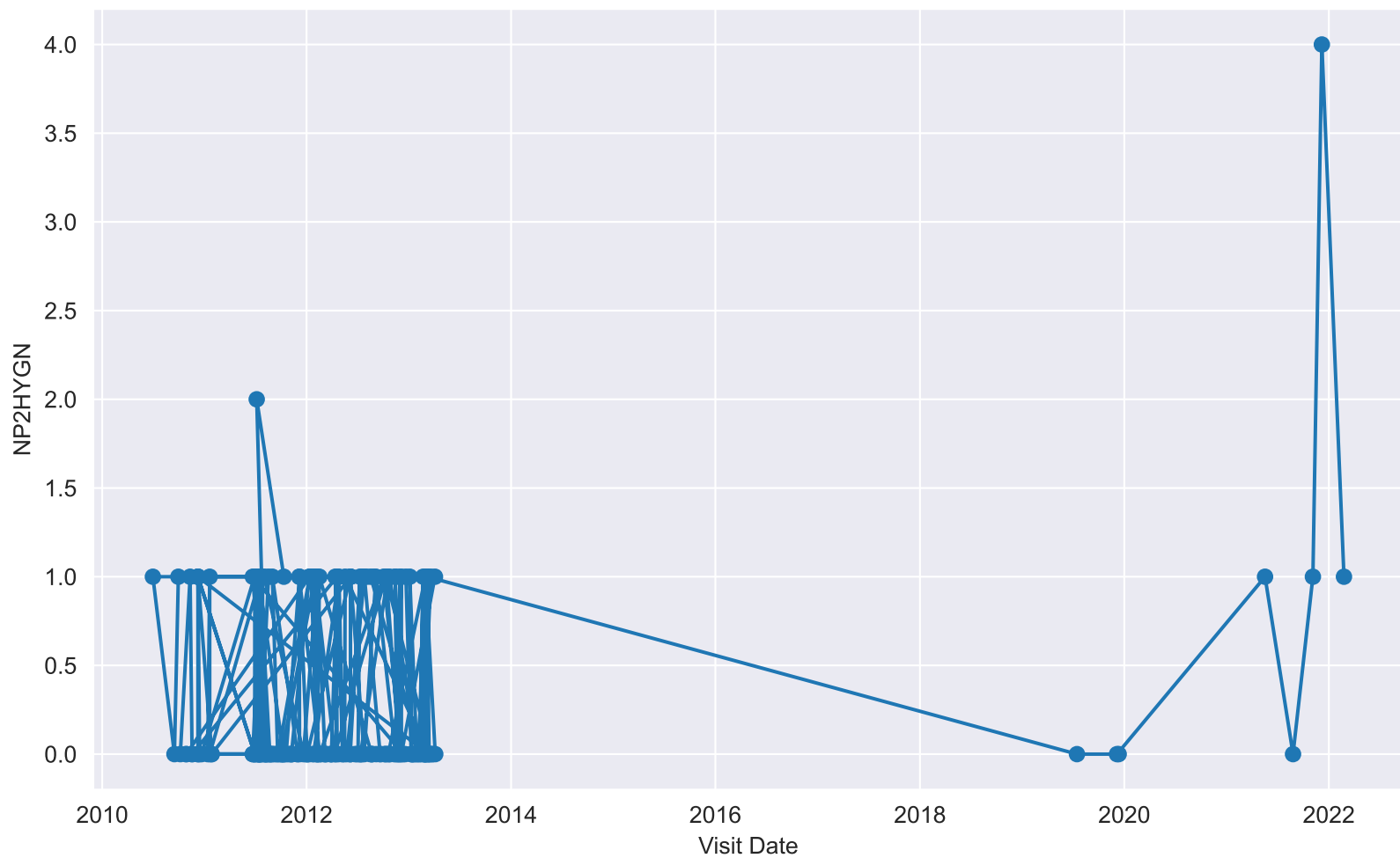


Time Series Plot of NP2DRES for Visit 4

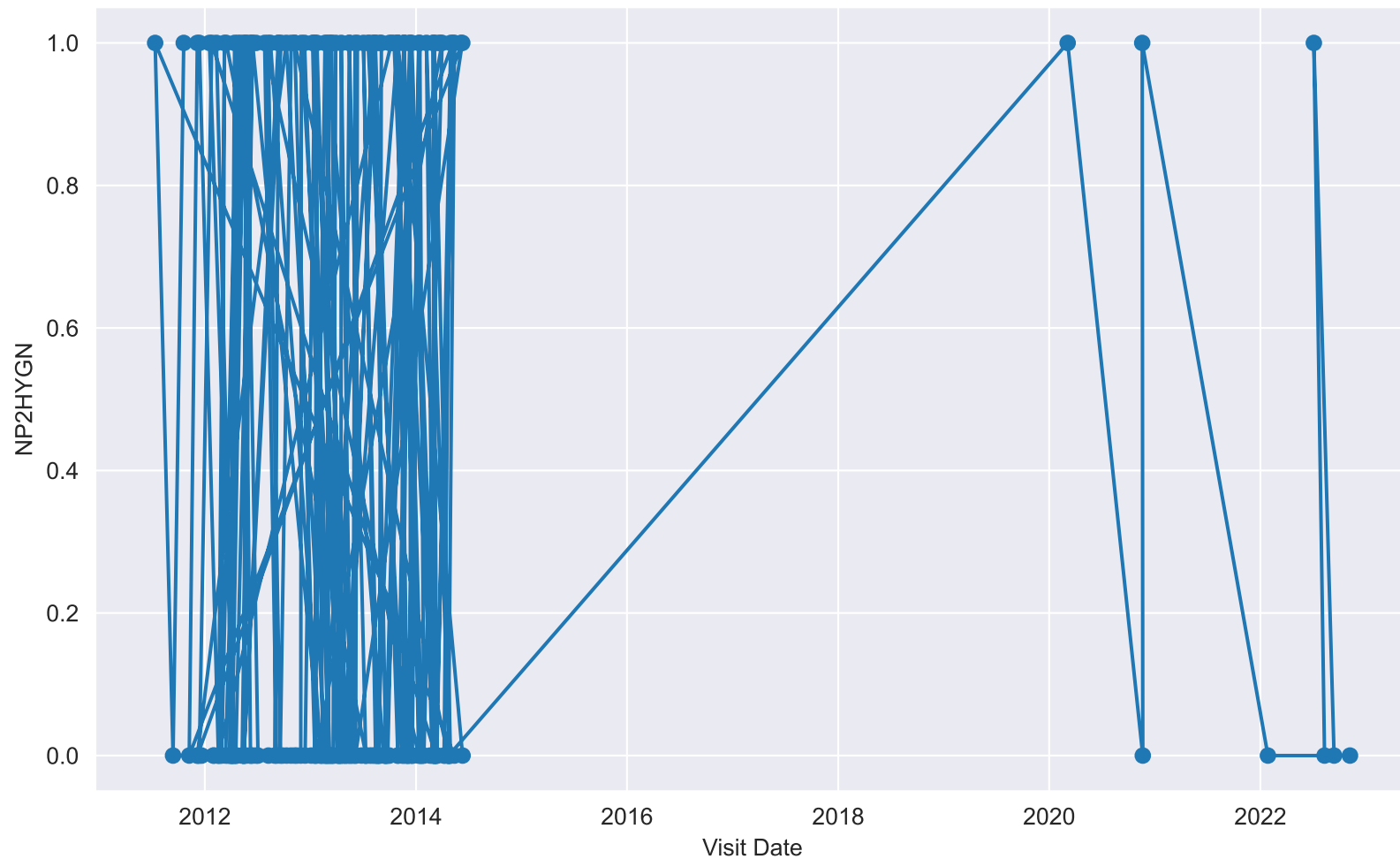


The graph displays the daily count of COVID-19 cases in the United States from 2010 to 2022. The x-axis represents time in years, and the y-axis represents the number of cases. The data shows a period of low activity from 2010 to early 2020, followed by a rapid rise to a peak of approximately 100,000 cases in early 2022, and a subsequent decline.

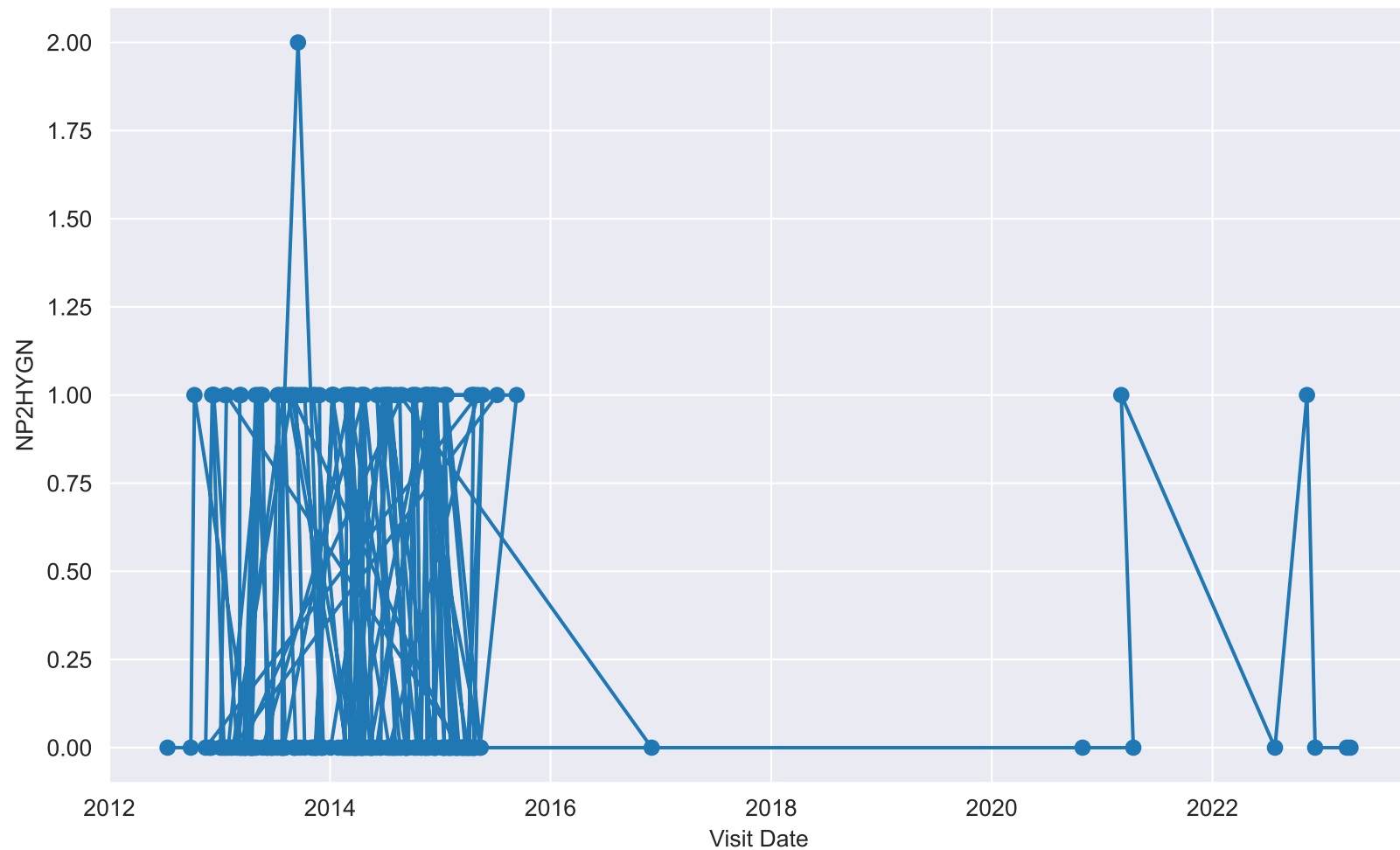
Year	Approximate Daily Case Count
2010	~10
2011	~10
2012	~10
2013	~10
2014	~10
2015	~10
2016	~10
2017	~10
2018	~10
2019	~10
2020	~10
2021	~10
2022	~10



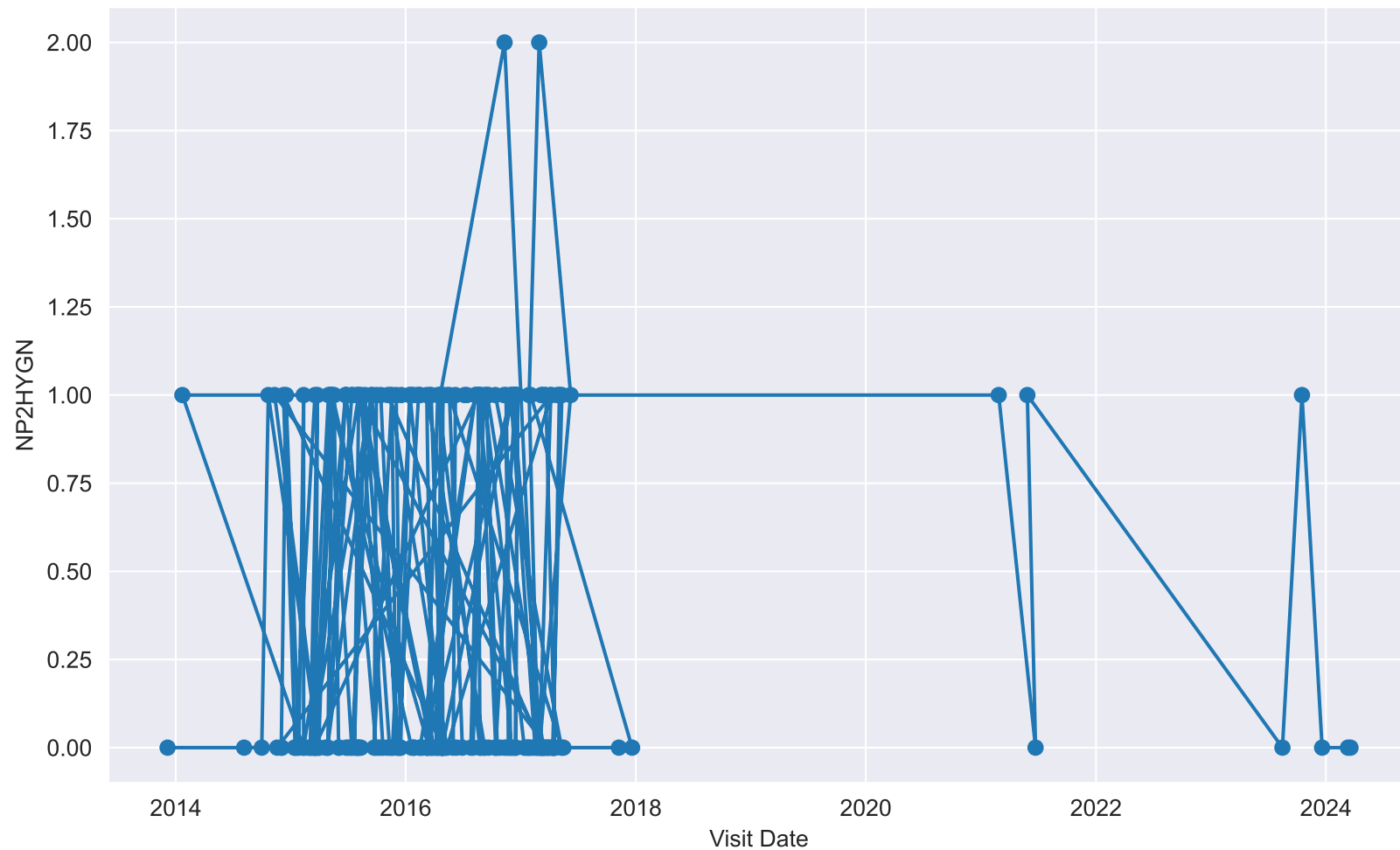
Time Series Plot of NP2HYGN for Visit 2



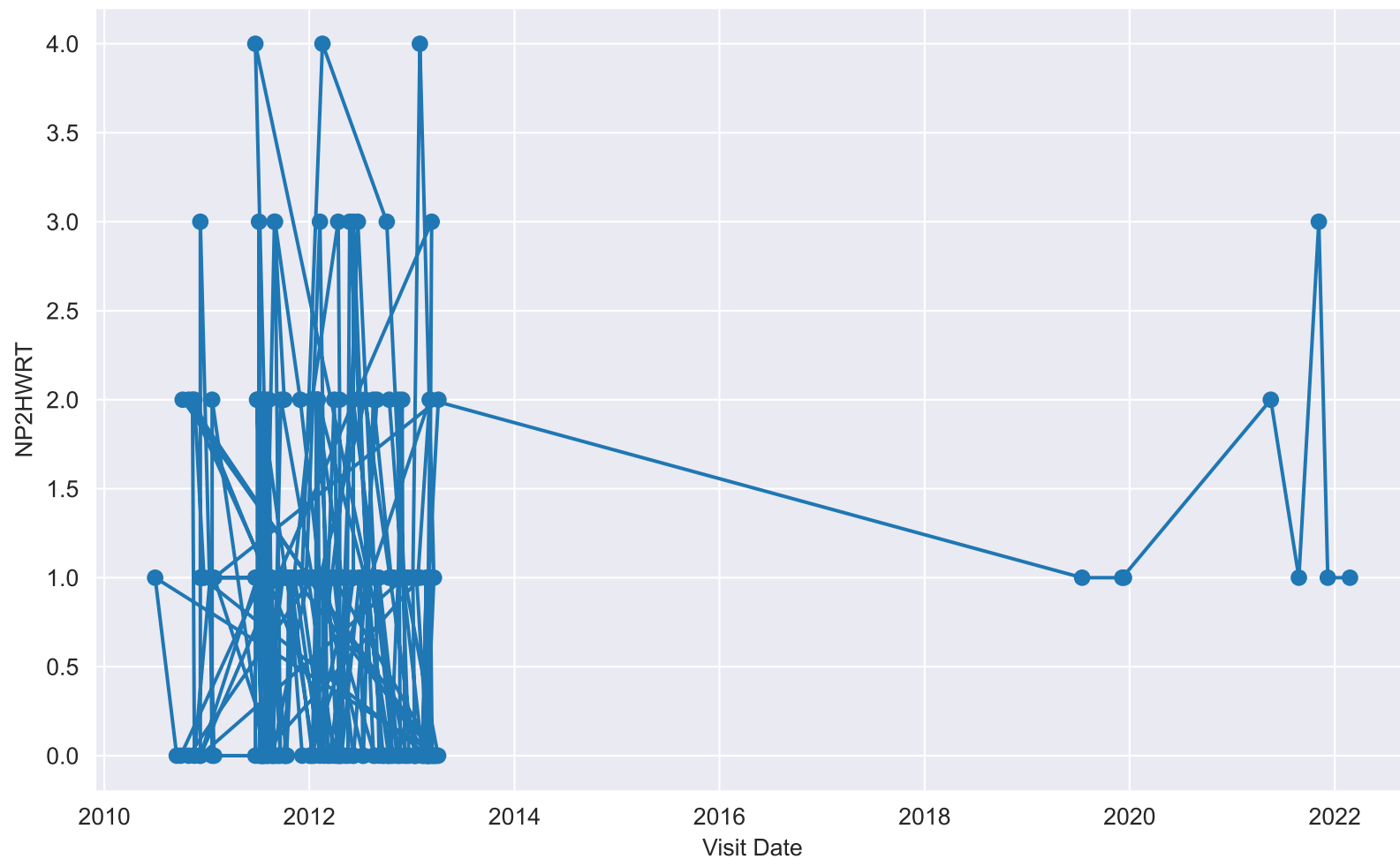
Time Series Plot of NP2HYGN for Visit 3



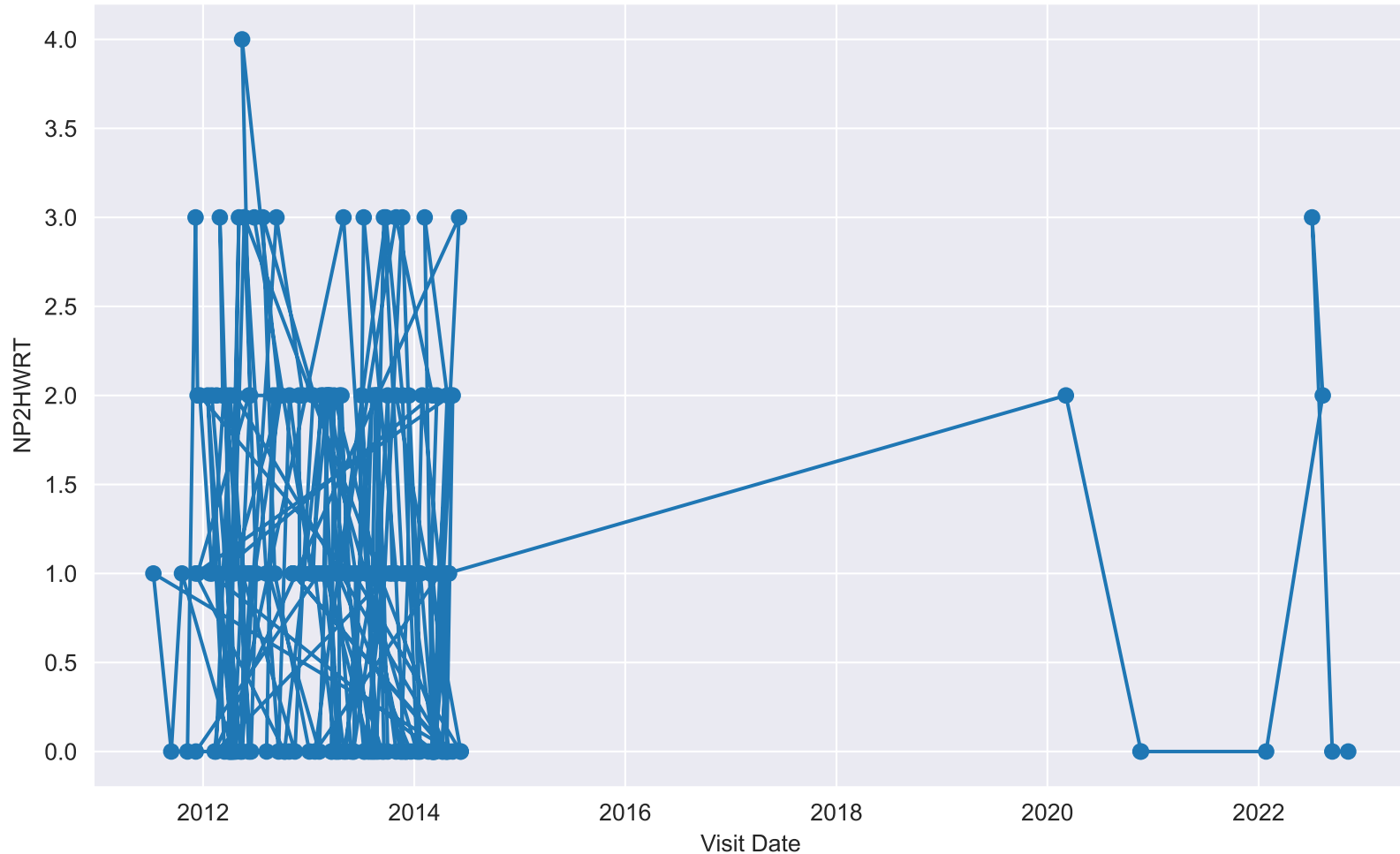
Time Series Plot of NP2HYGN for Visit 4



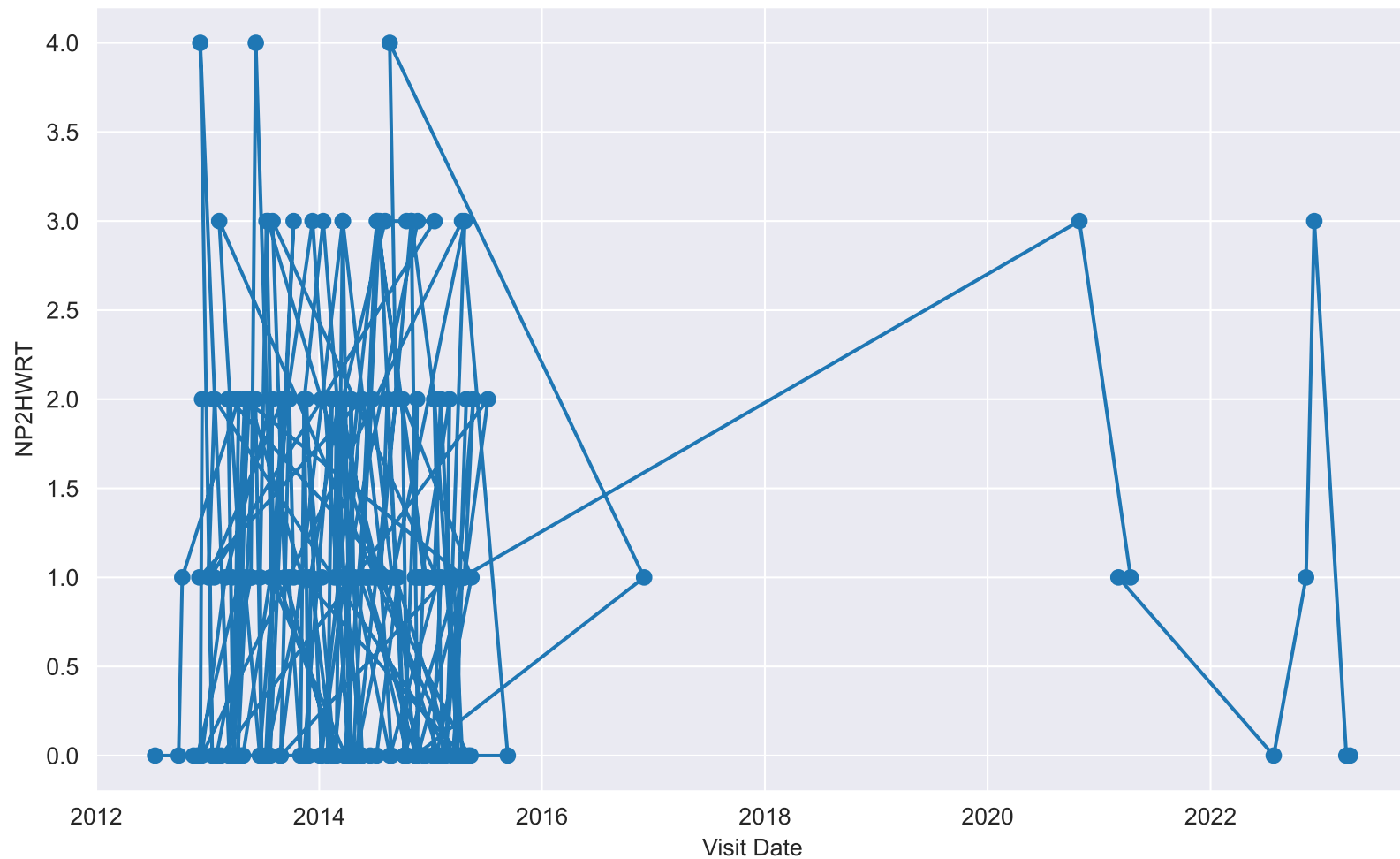
Time Series Plot of NP2HWRT for Visit 1



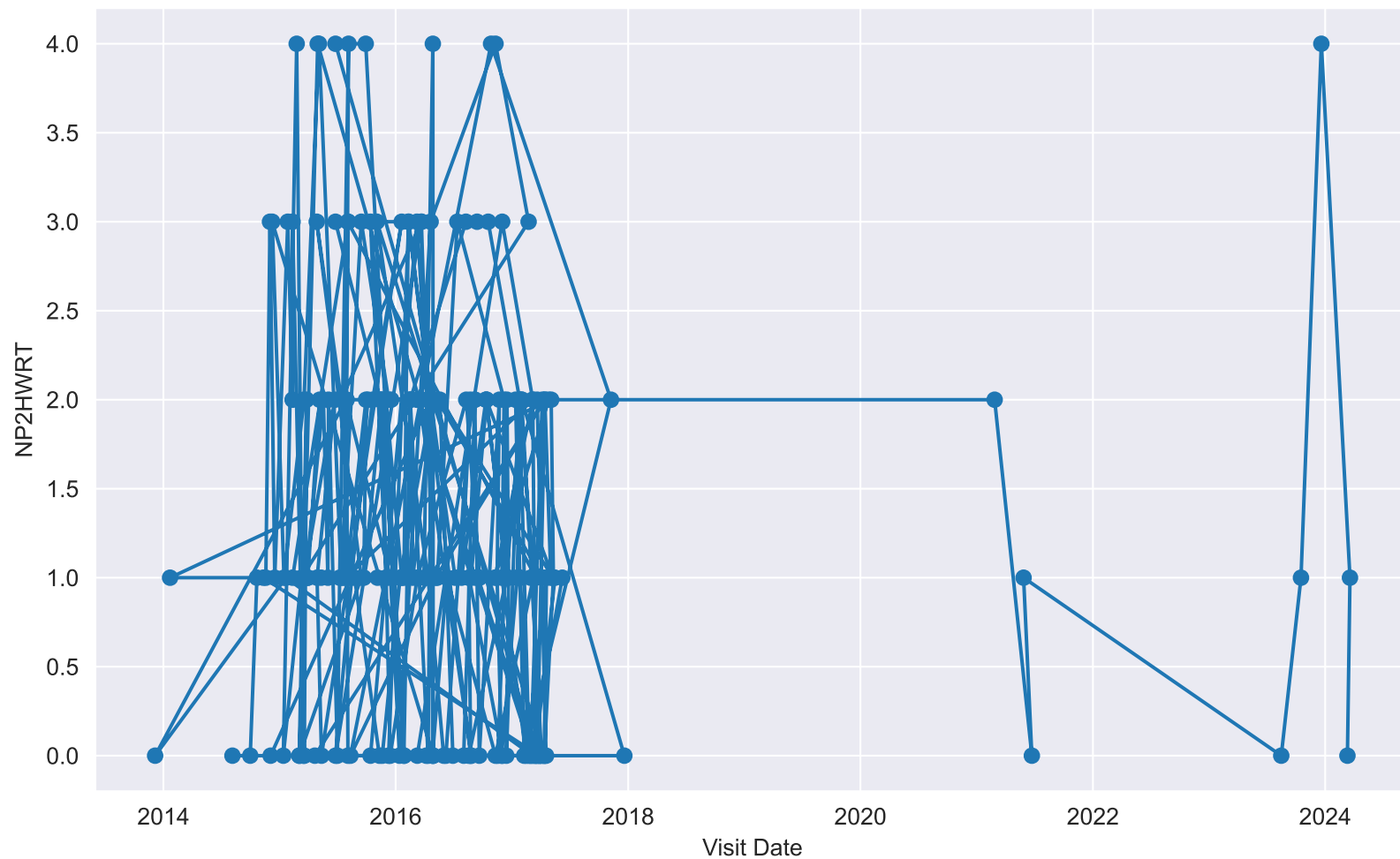
The figure is a line plot titled "Number of visits per month" on the y-axis and "Visit Date" on the x-axis. The x-axis spans from 2011 to 2023, with major ticks every two years. The y-axis ranges from 0 to 10, with major ticks every 2 units. The plot displays a dense network of blue lines representing individual visit trajectories. A large, complex cluster of lines is concentrated between 2011 and 2014, with many lines reaching the maximum value of 10. A single, straight line segment extends from the 2014 cluster to a point at approximately 2020 with a value of 8. Another line segment starts at approximately 2021 with a value of 1, remains flat until 2022, and then rises sharply to a value of 9 in 2023.



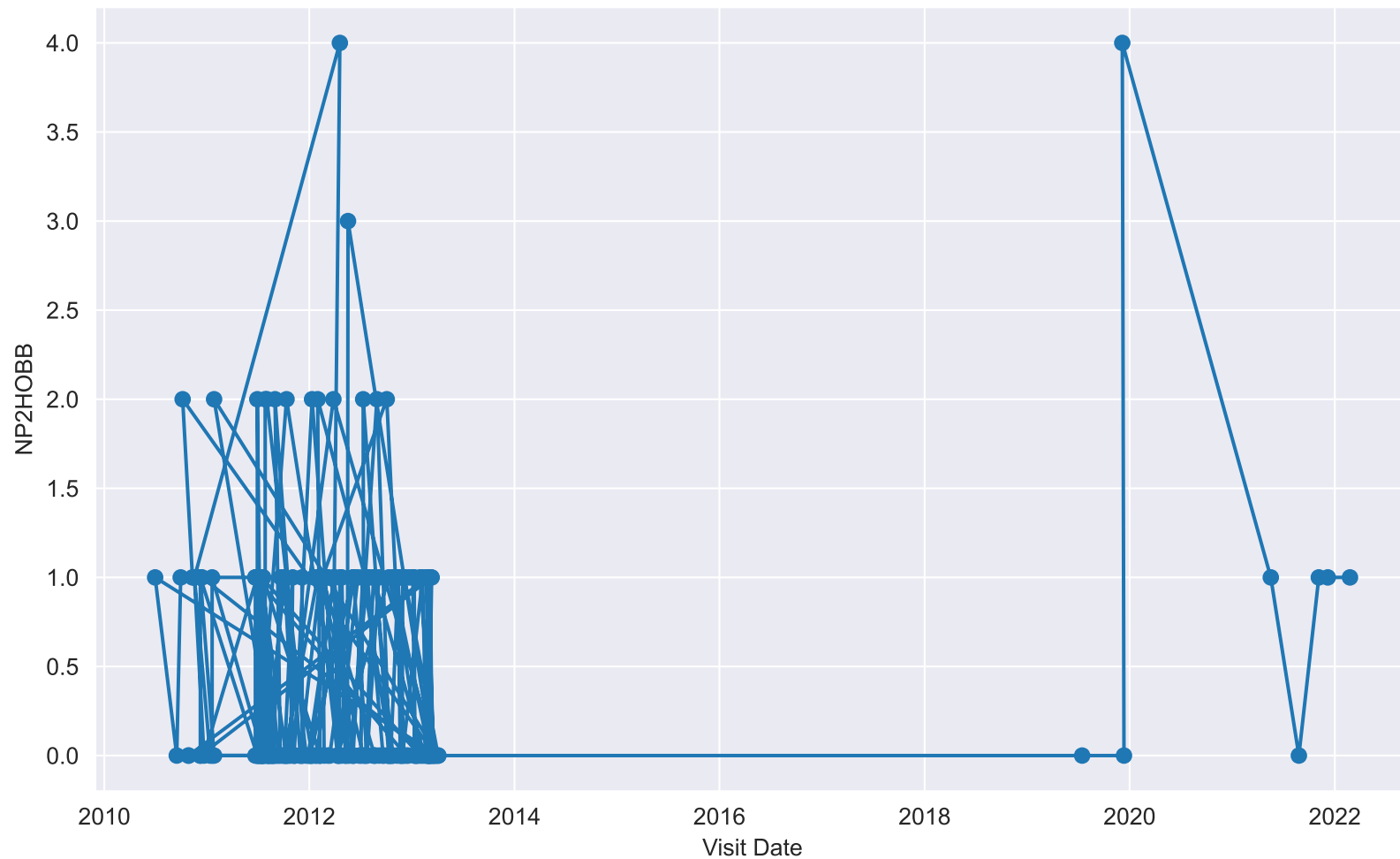
Time Series Plot of NP2HWRT for Visit 3



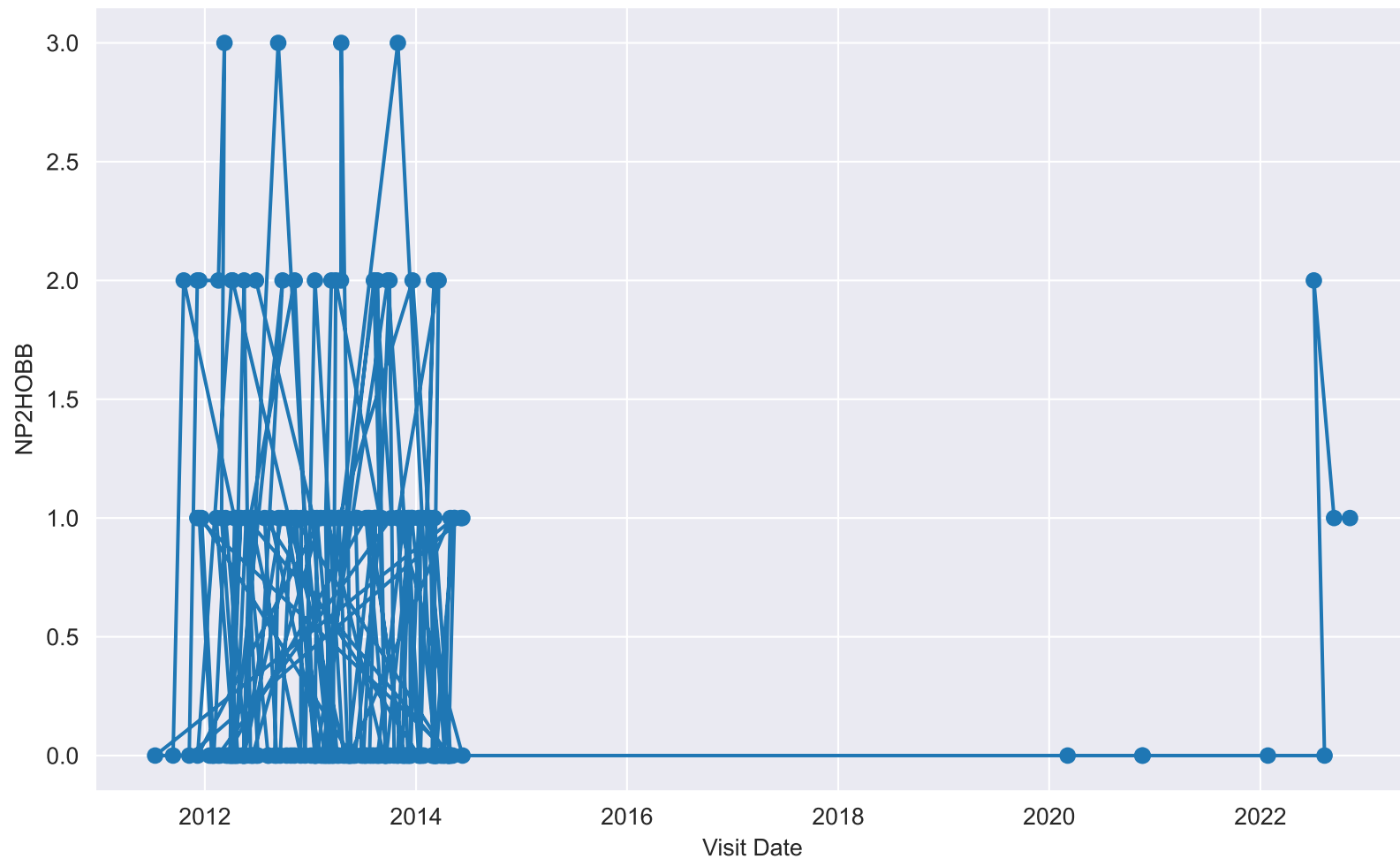
Time Series Plot of NP2HWRT for Visit 4



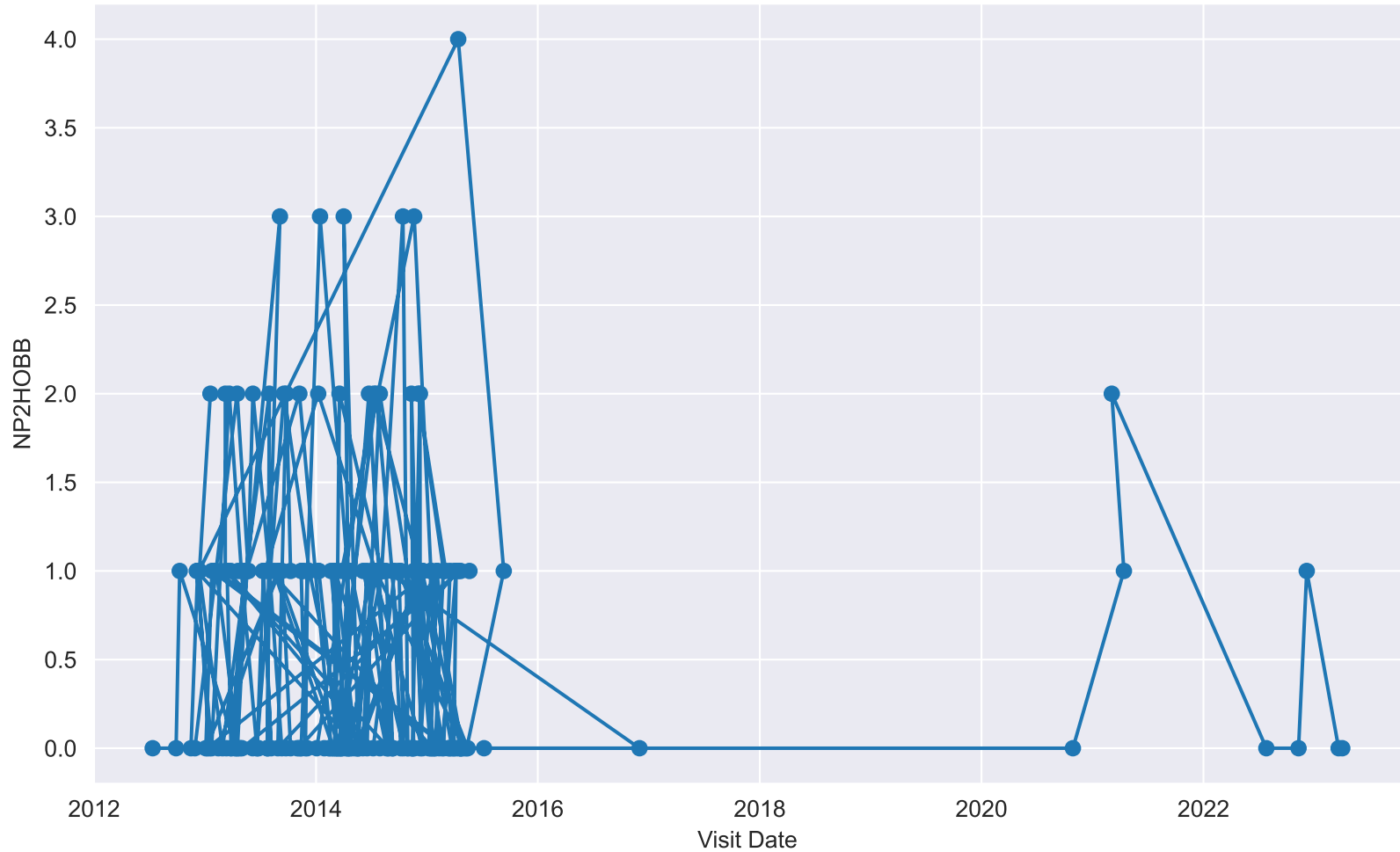
Time Series Plot of NP2HOBB for Visit 1



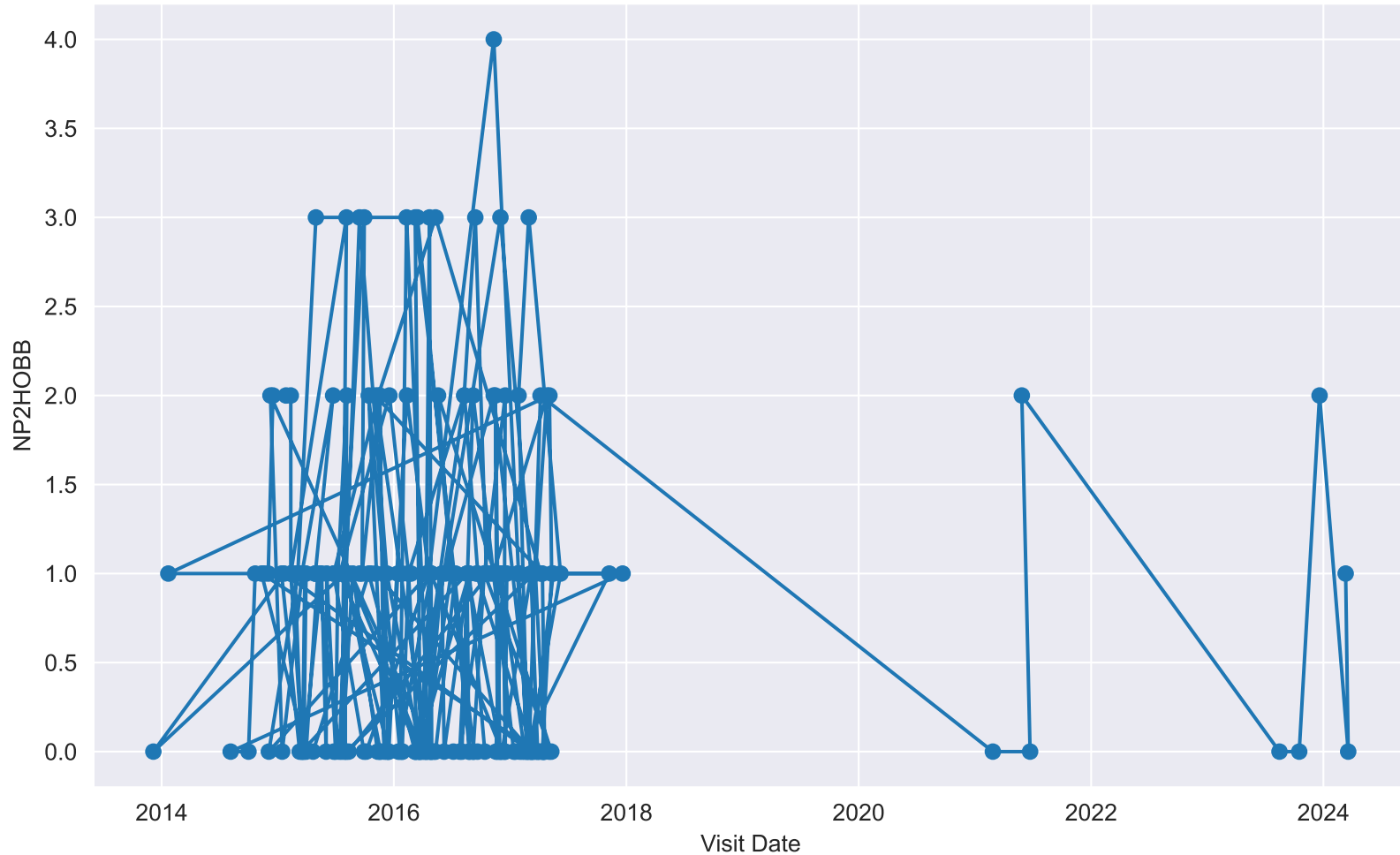
Time Series Plot of NP2HOBB for Visit 2



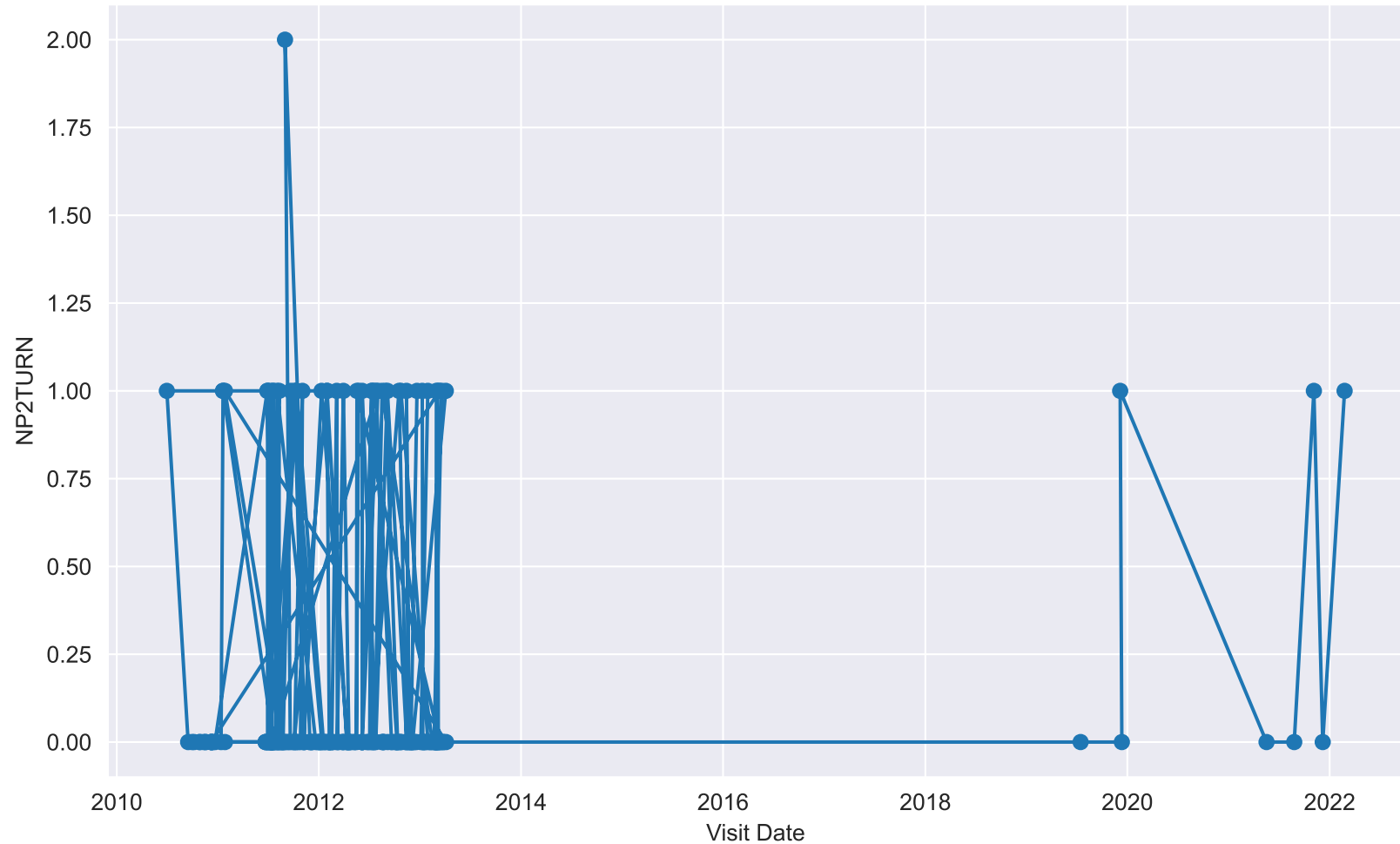
The graph visualization displays a network structure with a light gray background and a white grid. The nodes are represented by small blue circles, and the edges are thin blue lines. The network is characterized by a dense, highly interconnected cluster of nodes on the left side, which transitions into a long, horizontal chain of nodes extending towards the right. A few isolated nodes are also present on the far right. The overall shape suggests a complex, possibly hierarchical or modular, network topology.



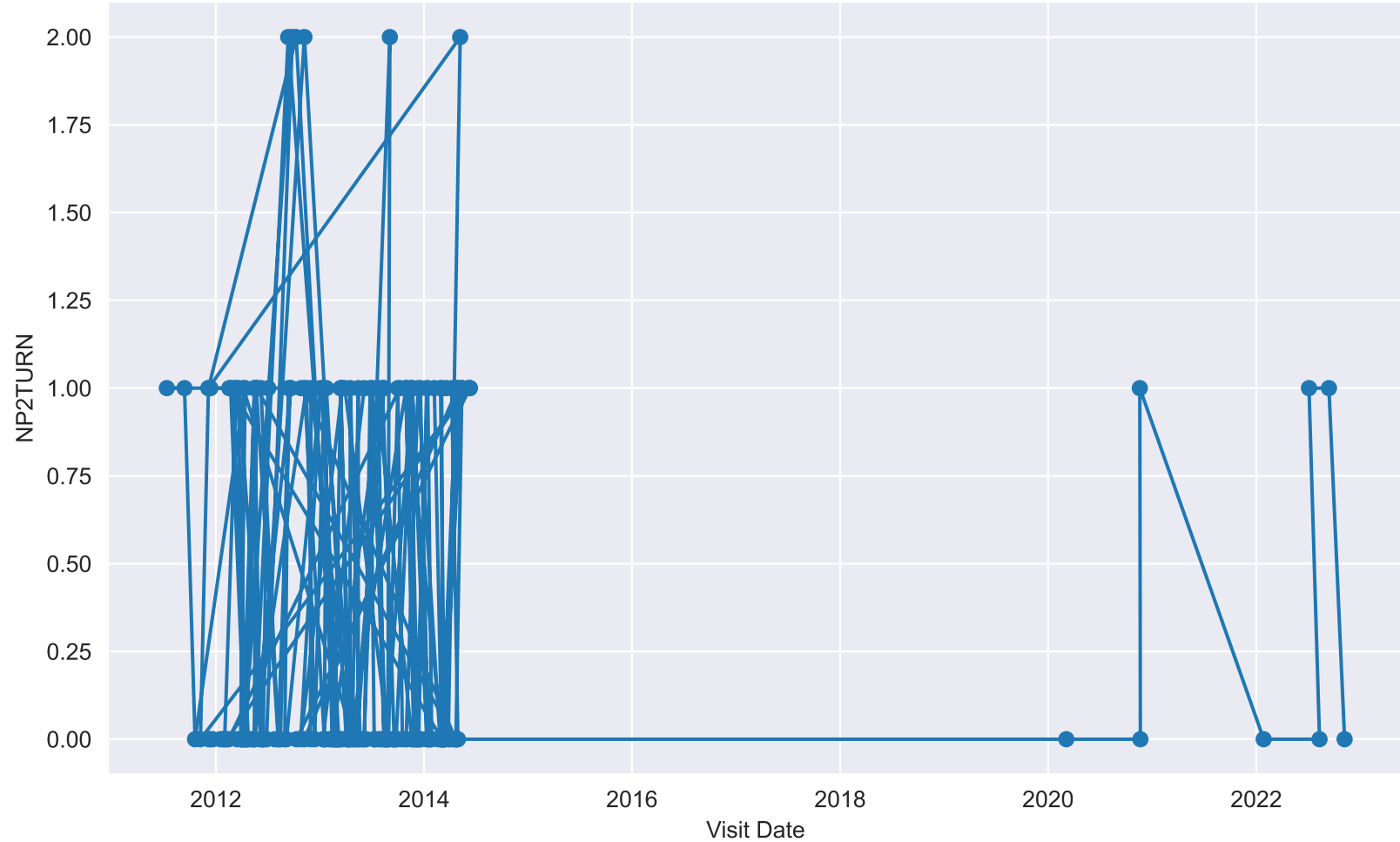
This line plot displays the number of visits per year for 1000 subjects. The x-axis represents the 'Visit Date' from 2014 to 2024, and the y-axis represents the 'Number of Visits' from 0 to 100. The plot shows a dense cluster of lines between 2014 and 2018, with a peak around 2017. There are also isolated lines for 2021 and 2024.



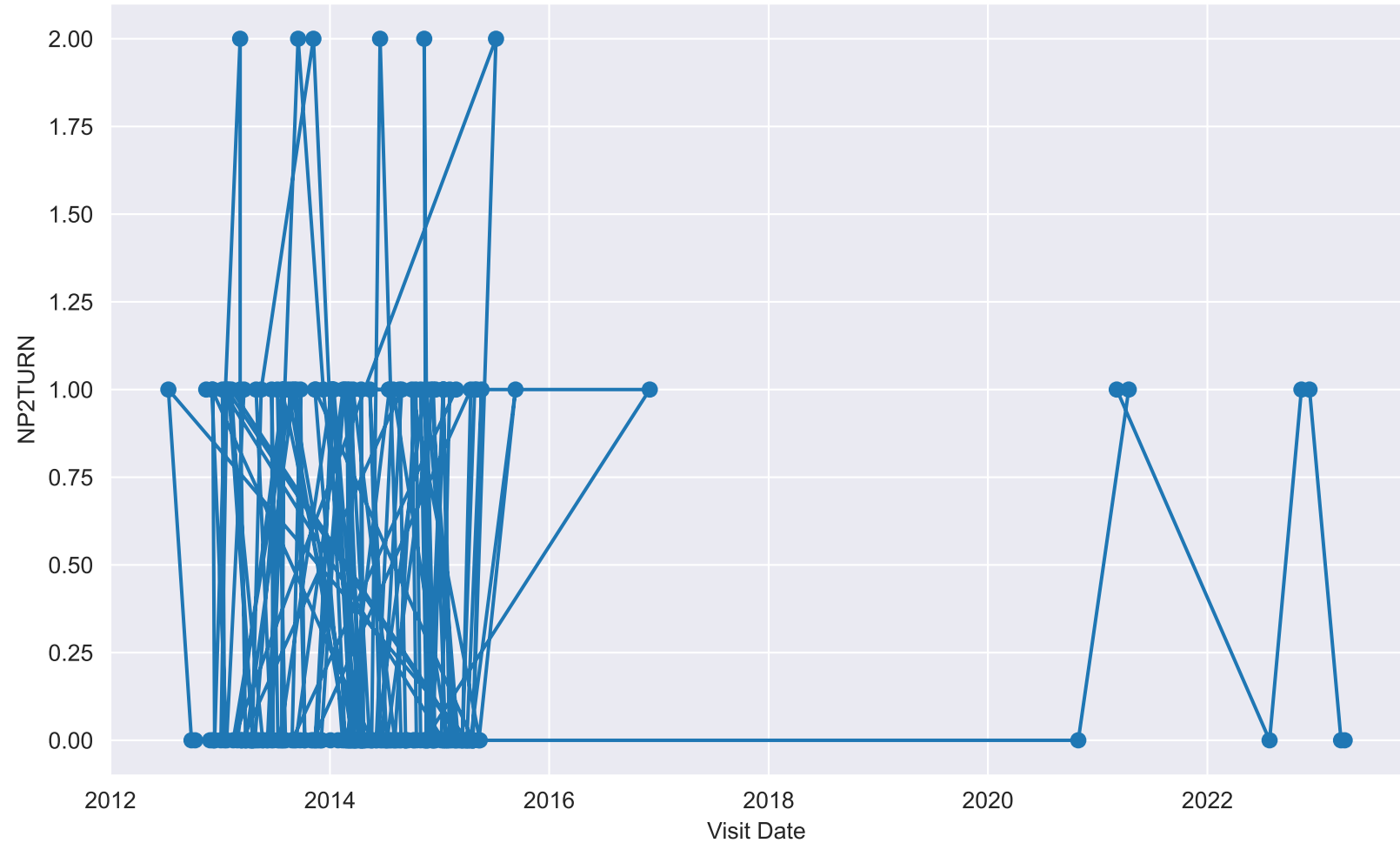
Time Series Plot of NP2TURN for Visit 1



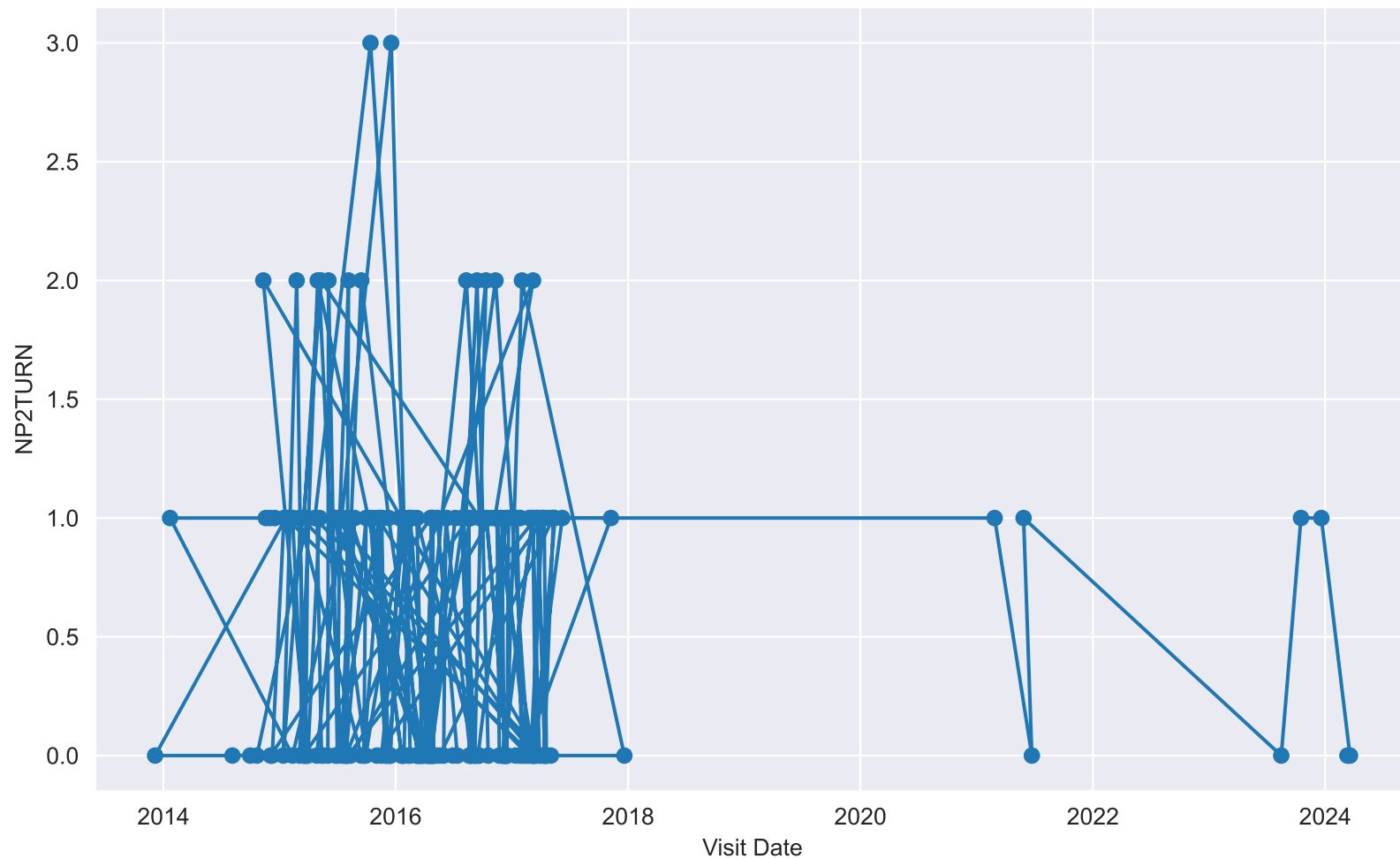
The graph displays the frequency of visits over a ten-year period. The x-axis, labeled 'Visit Date', spans from 2012 to 2022. The y-axis represents the count of visits, with a major grid line at 10. The data is characterized by a high density of visits between 2012 and 2014, followed by a long period of zero visits from 2014 to 2020. A sparse set of visits occurs between 2020 and 2022, including a sharp increase in early 2022.



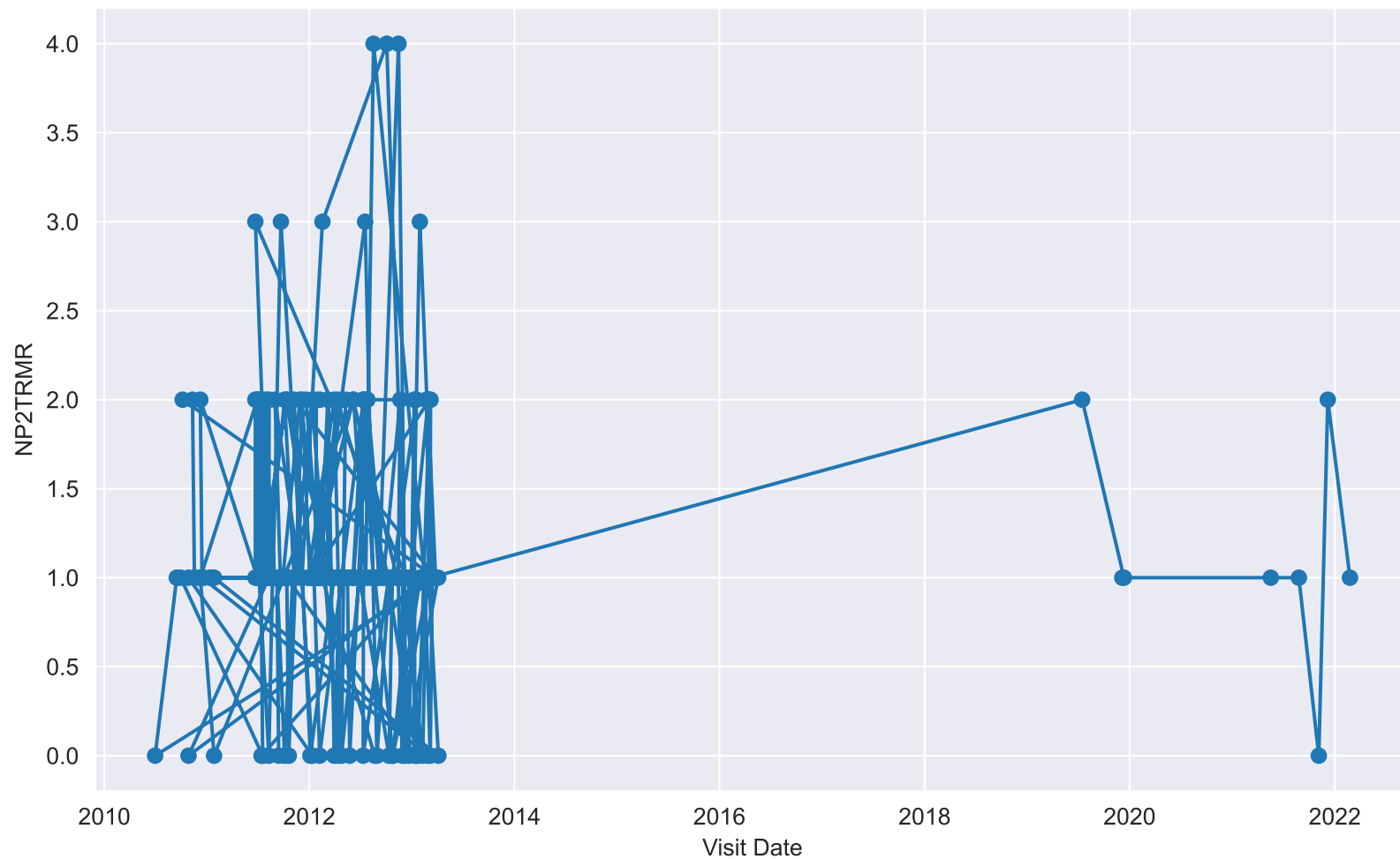
Time Series Plot of NP2TURN for Visit 3



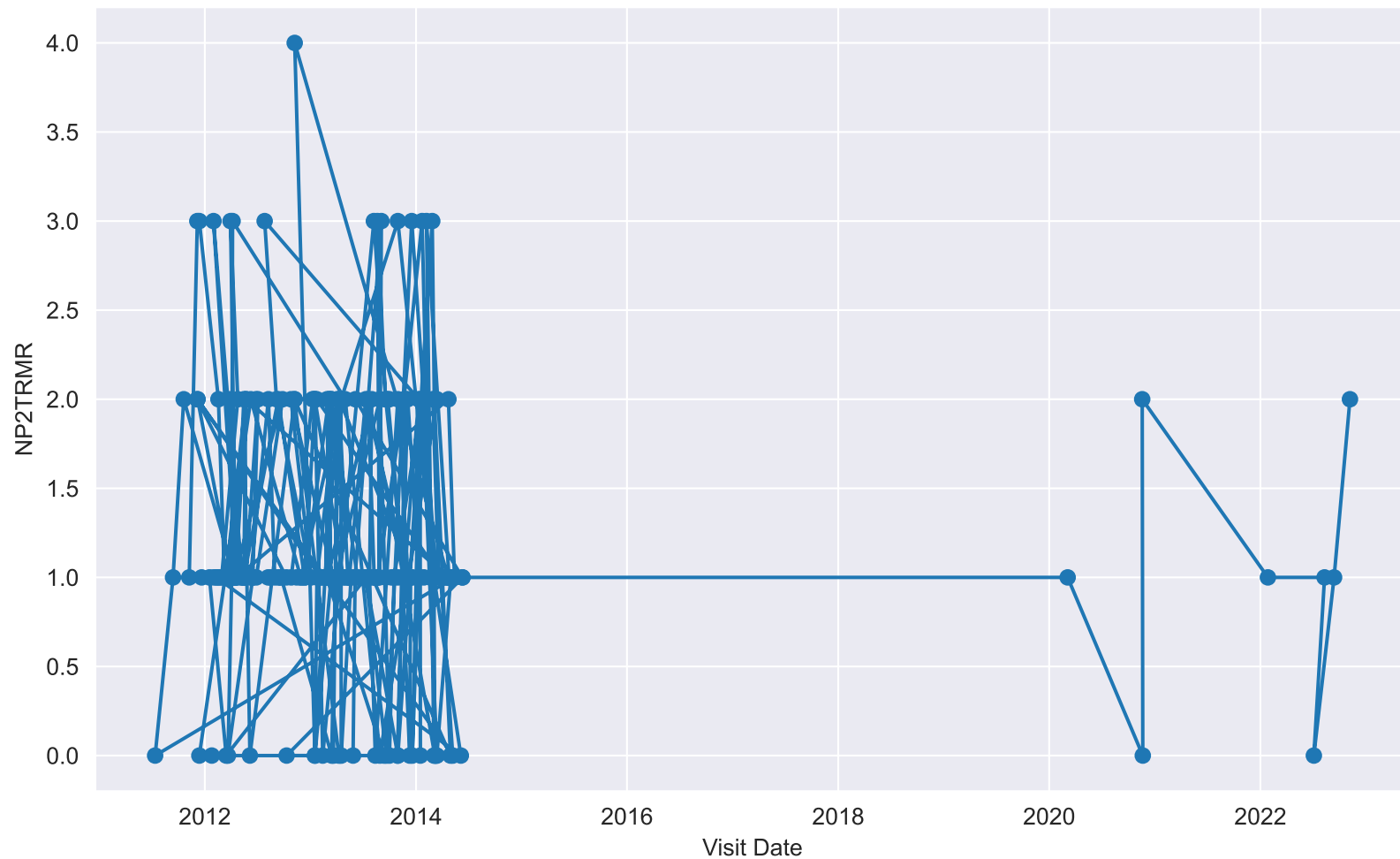
Time Series Plot of NP2TURN for Visit 4



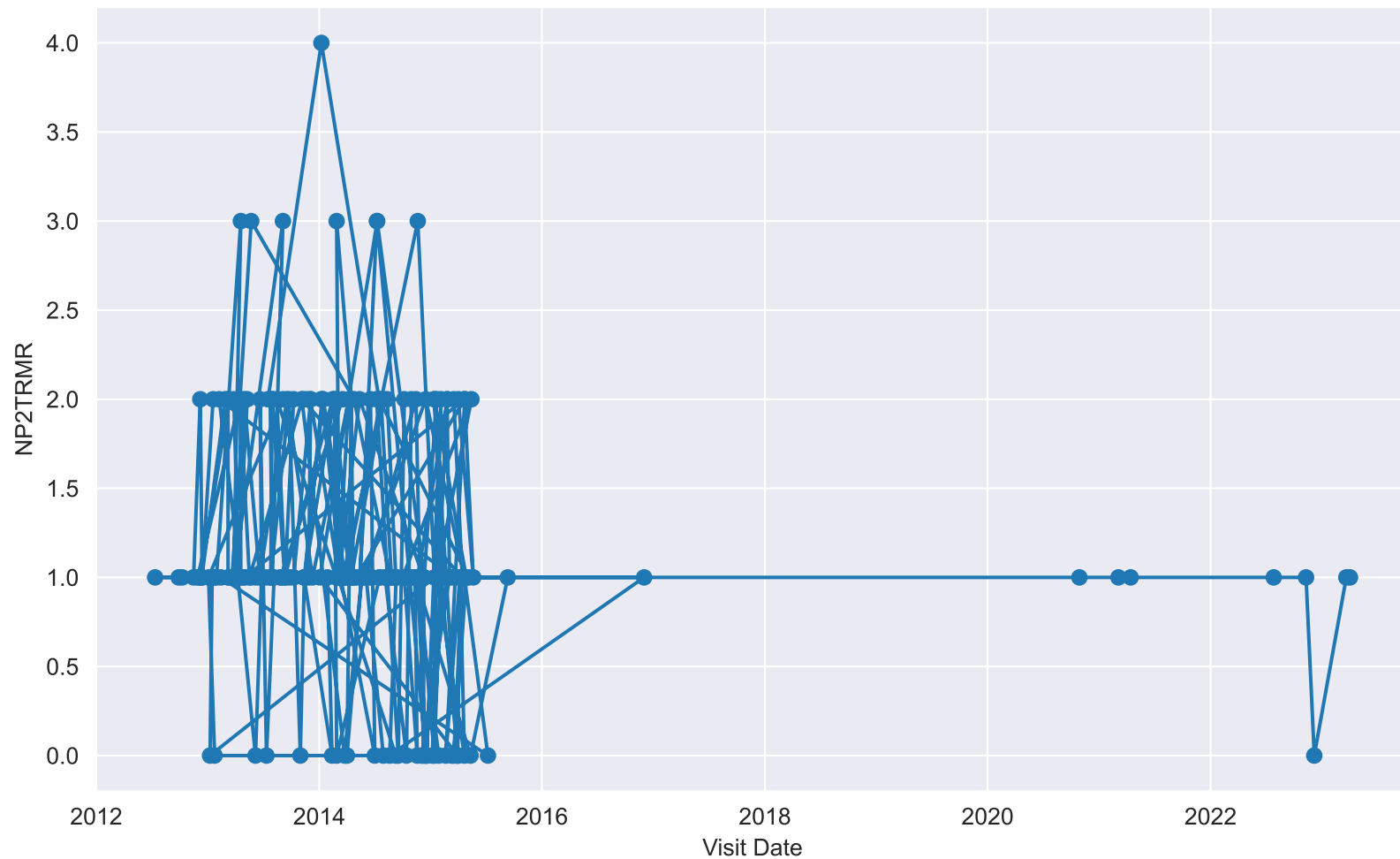
Time Series Plot of NP2TRMR for Visit 1



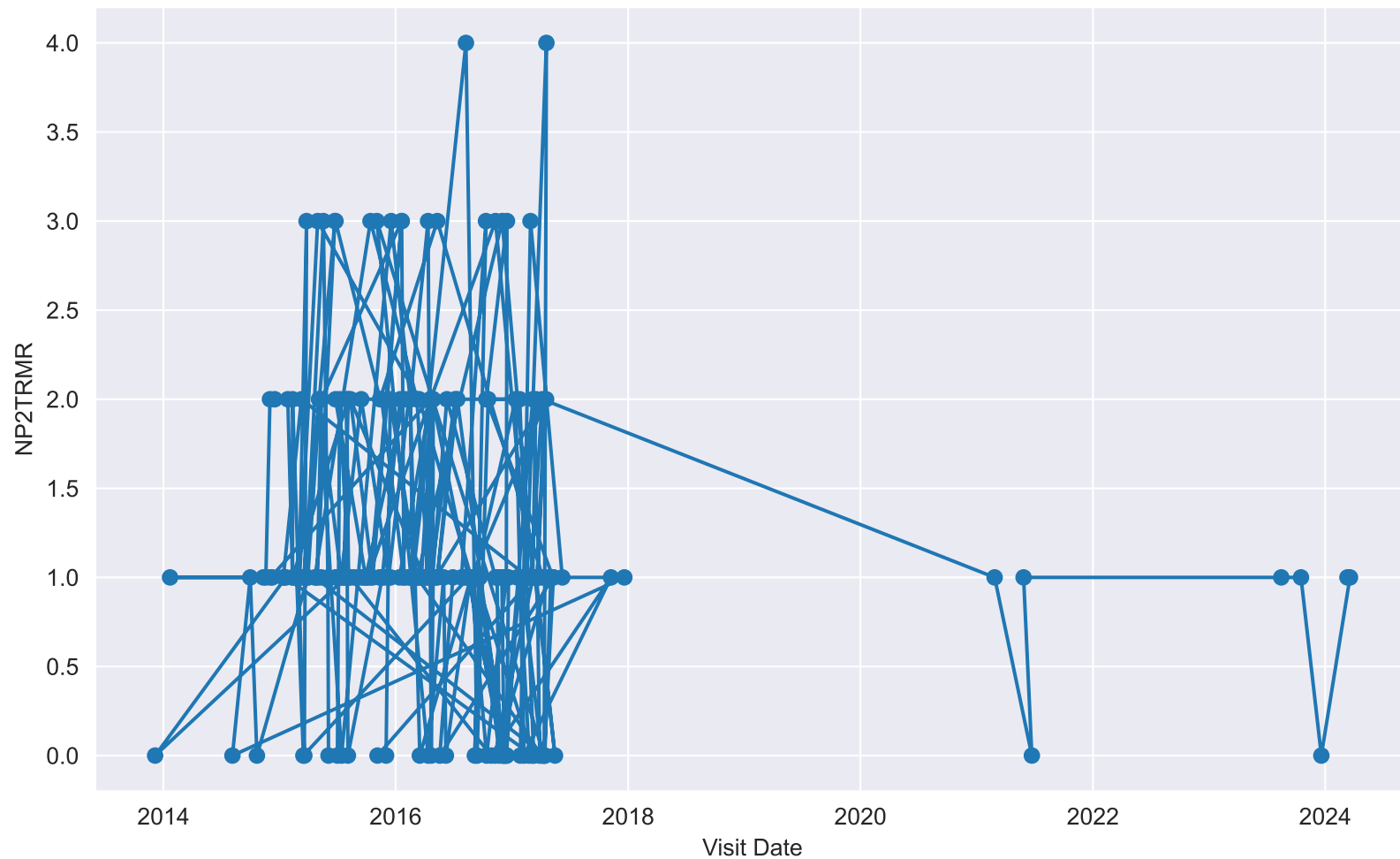
Time Series Plot of NP2TRMR for Visit 2



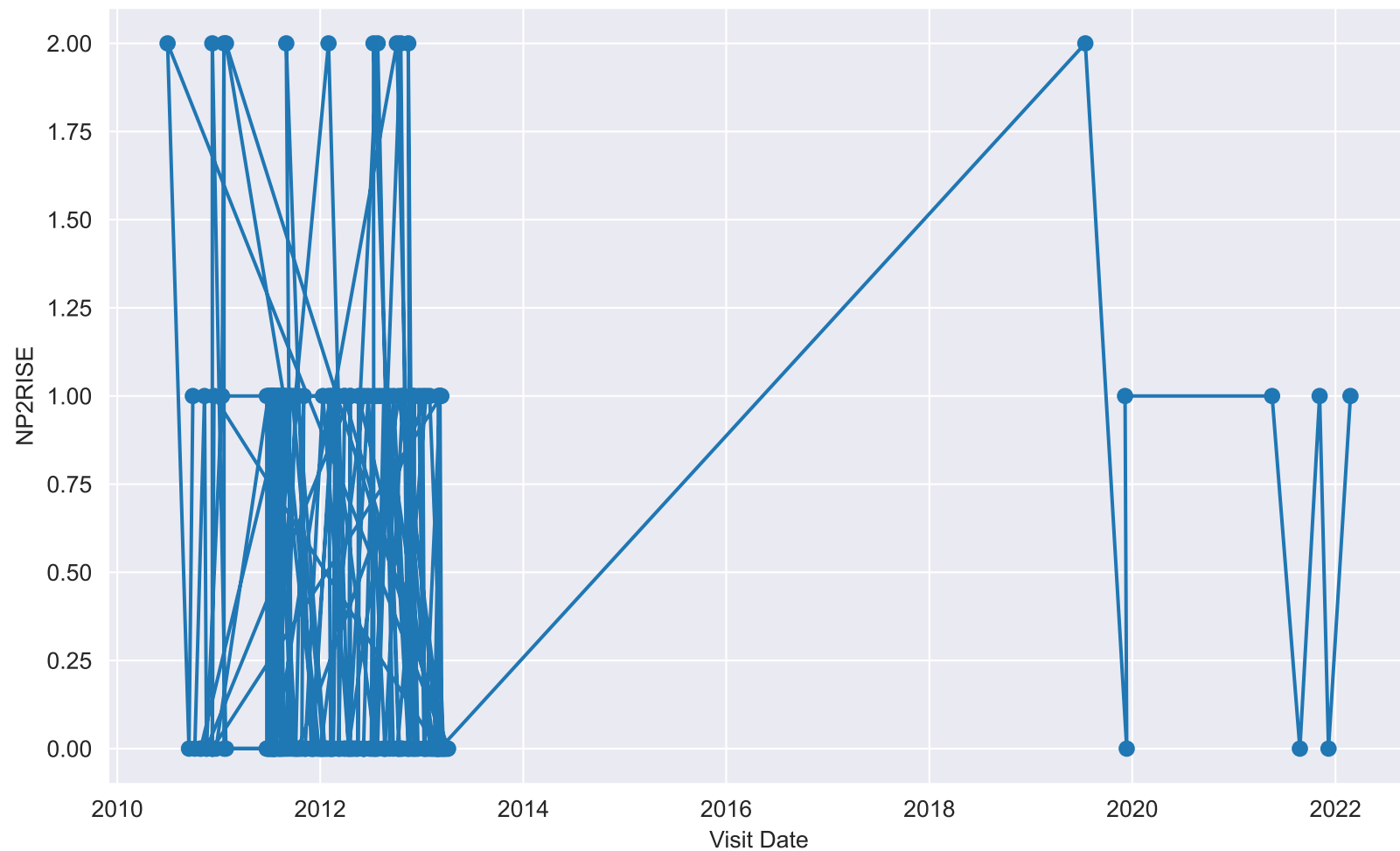
Time Series Plot of NP2TRMR for Visit 3



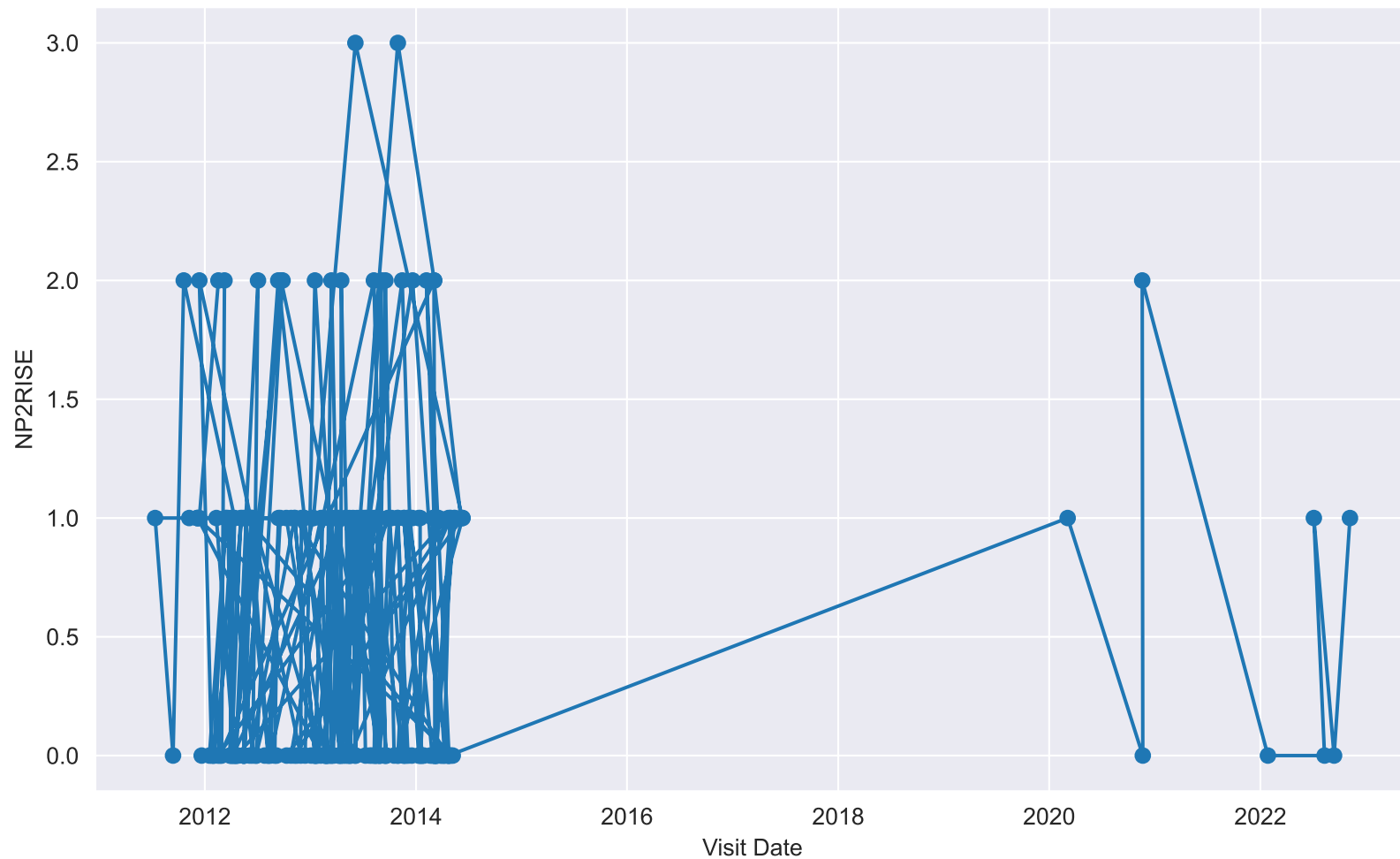
Time Series Plot of NP2TRMR for Visit 4



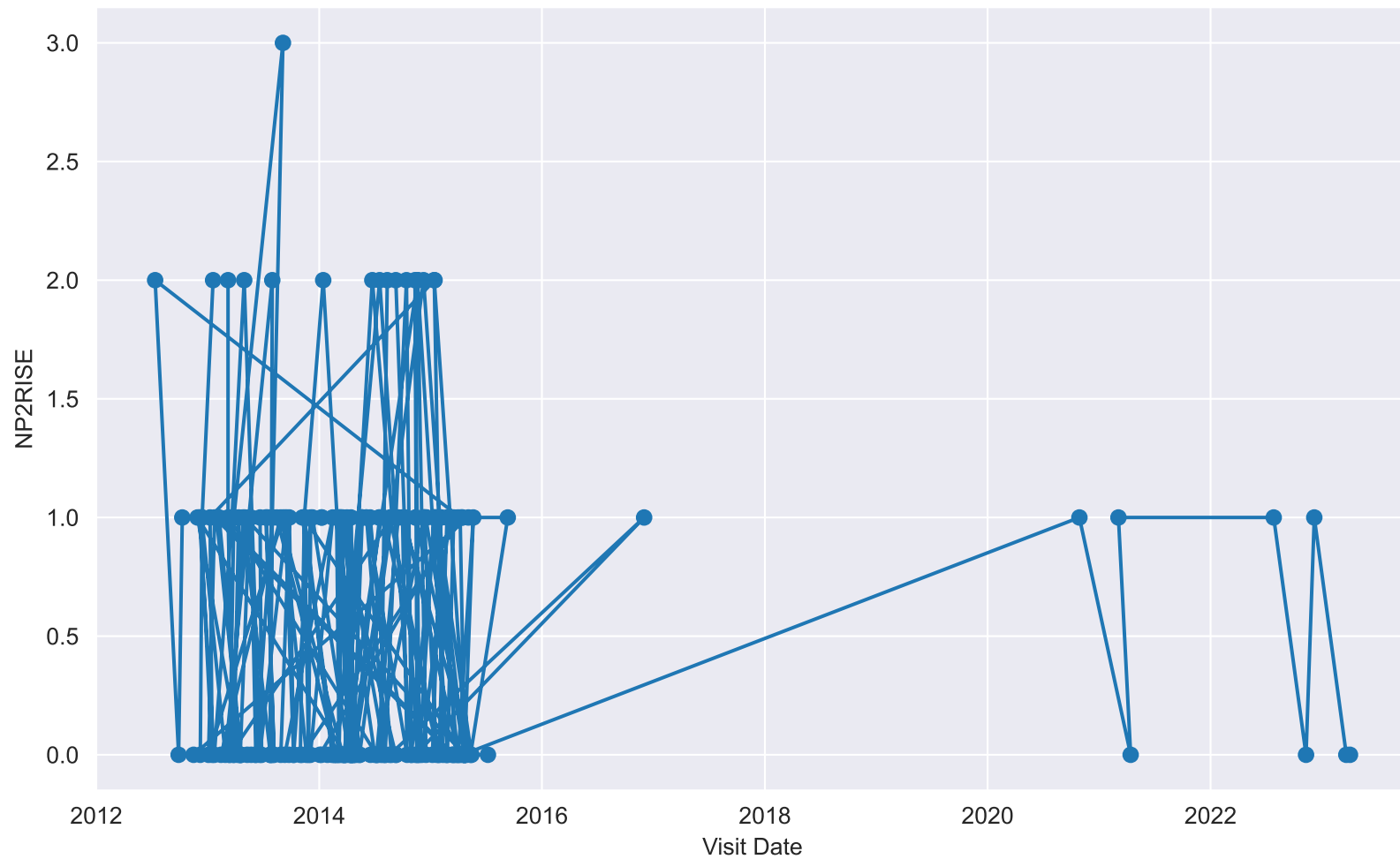
Time Series Plot of NP2RISE for Visit 1



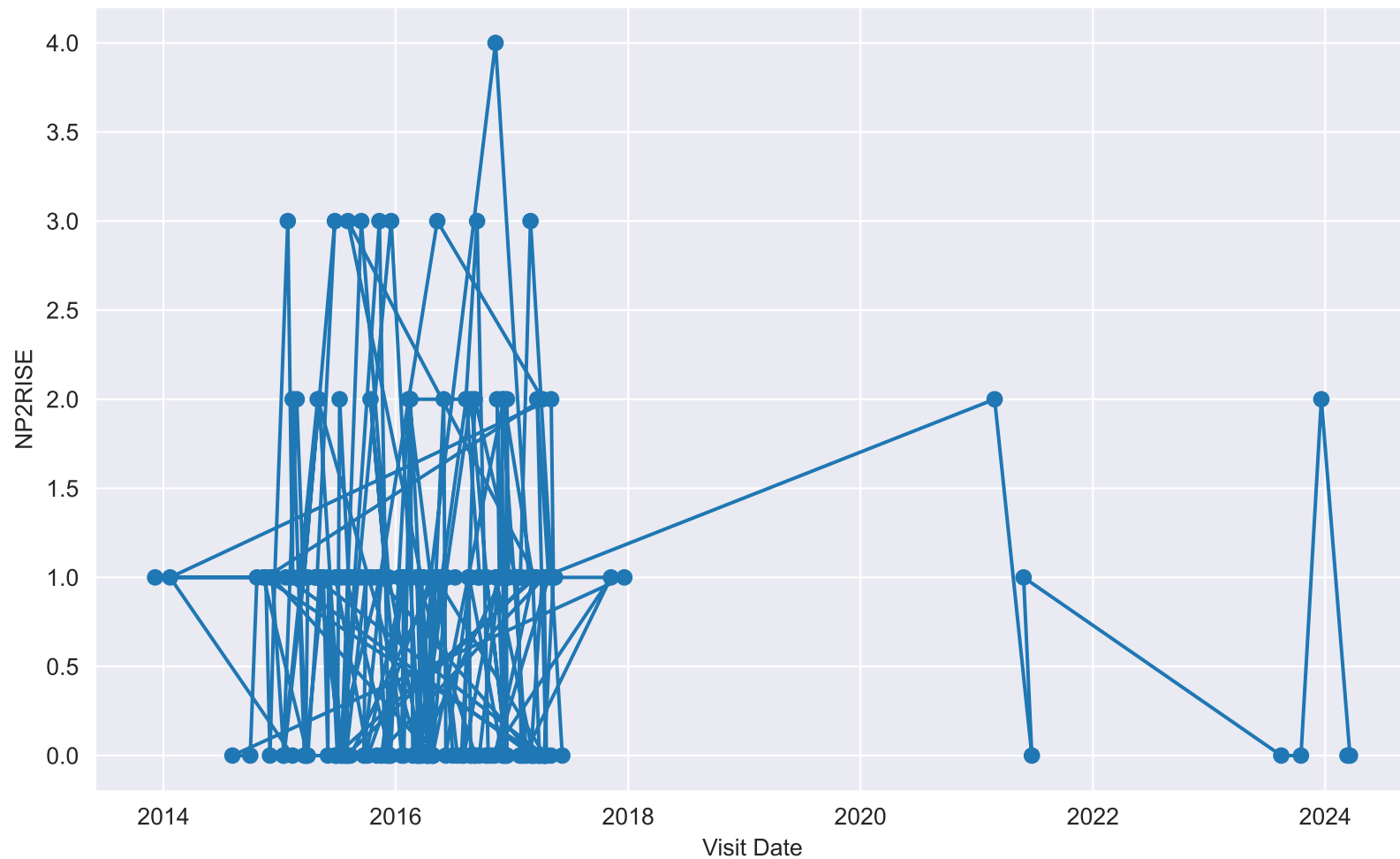
Time Series Plot of NP2RISE for Visit 2



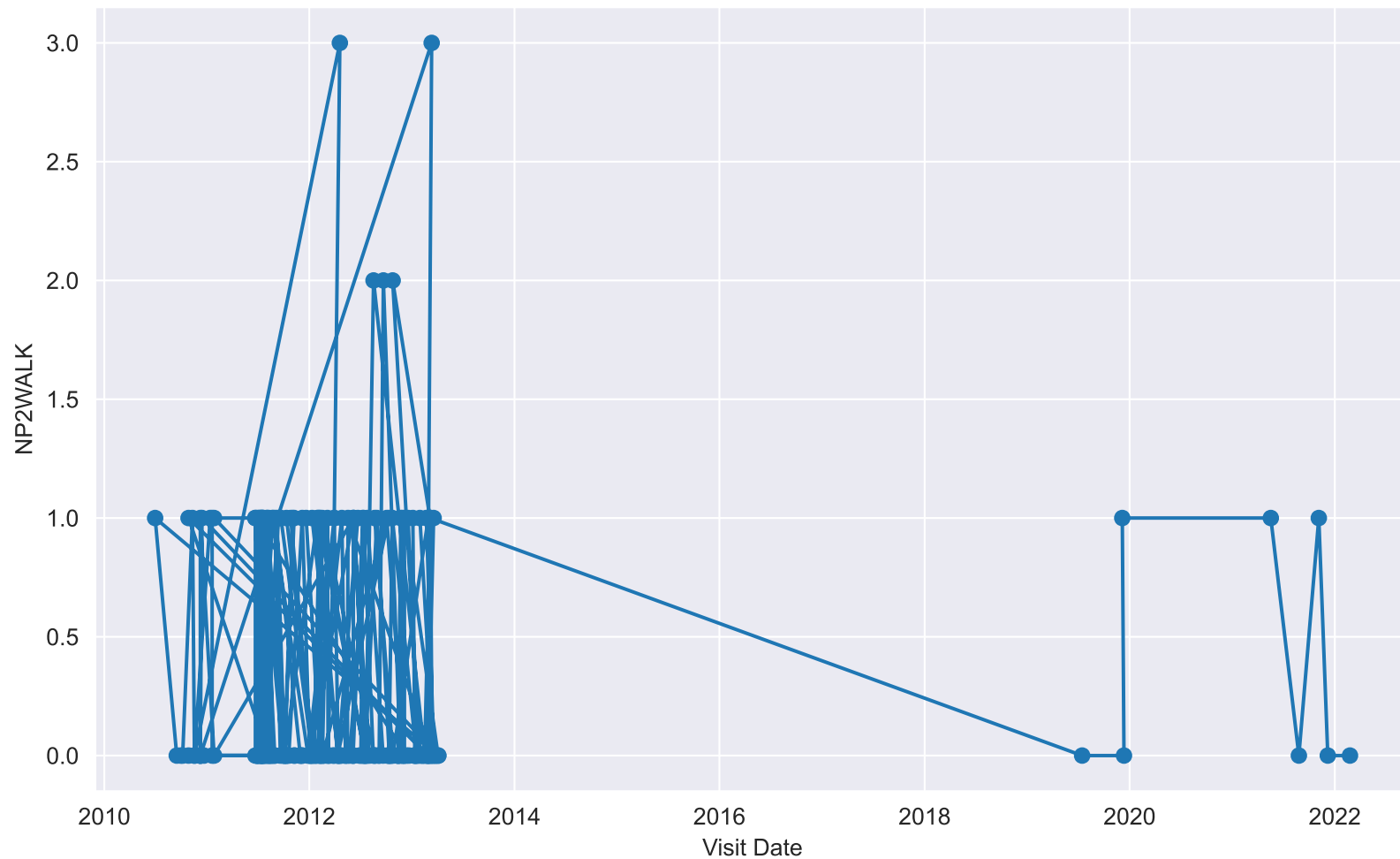
Time Series Plot of NP2RISE for Visit 3



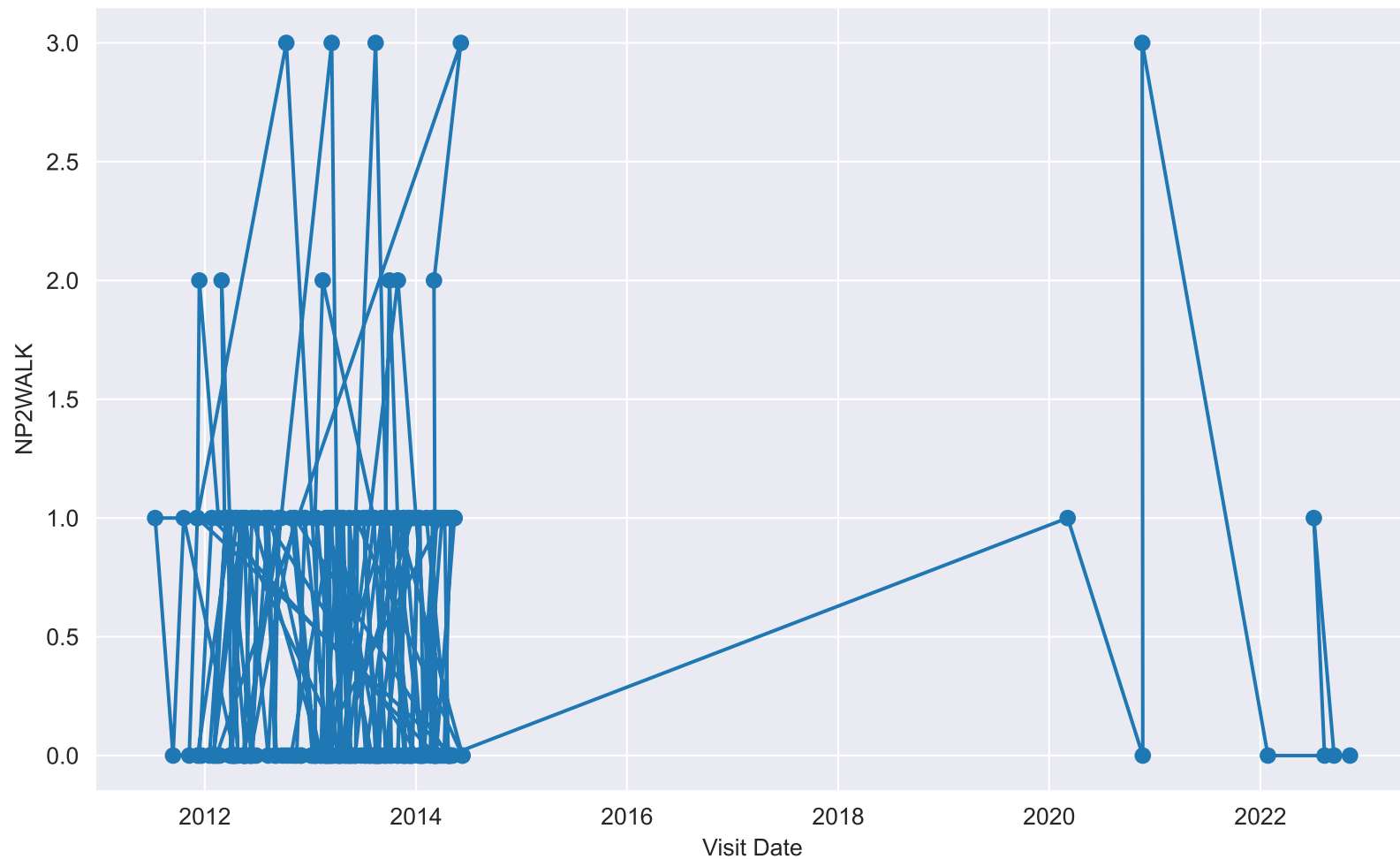
Time Series Plot of NP2RISE for Visit 4



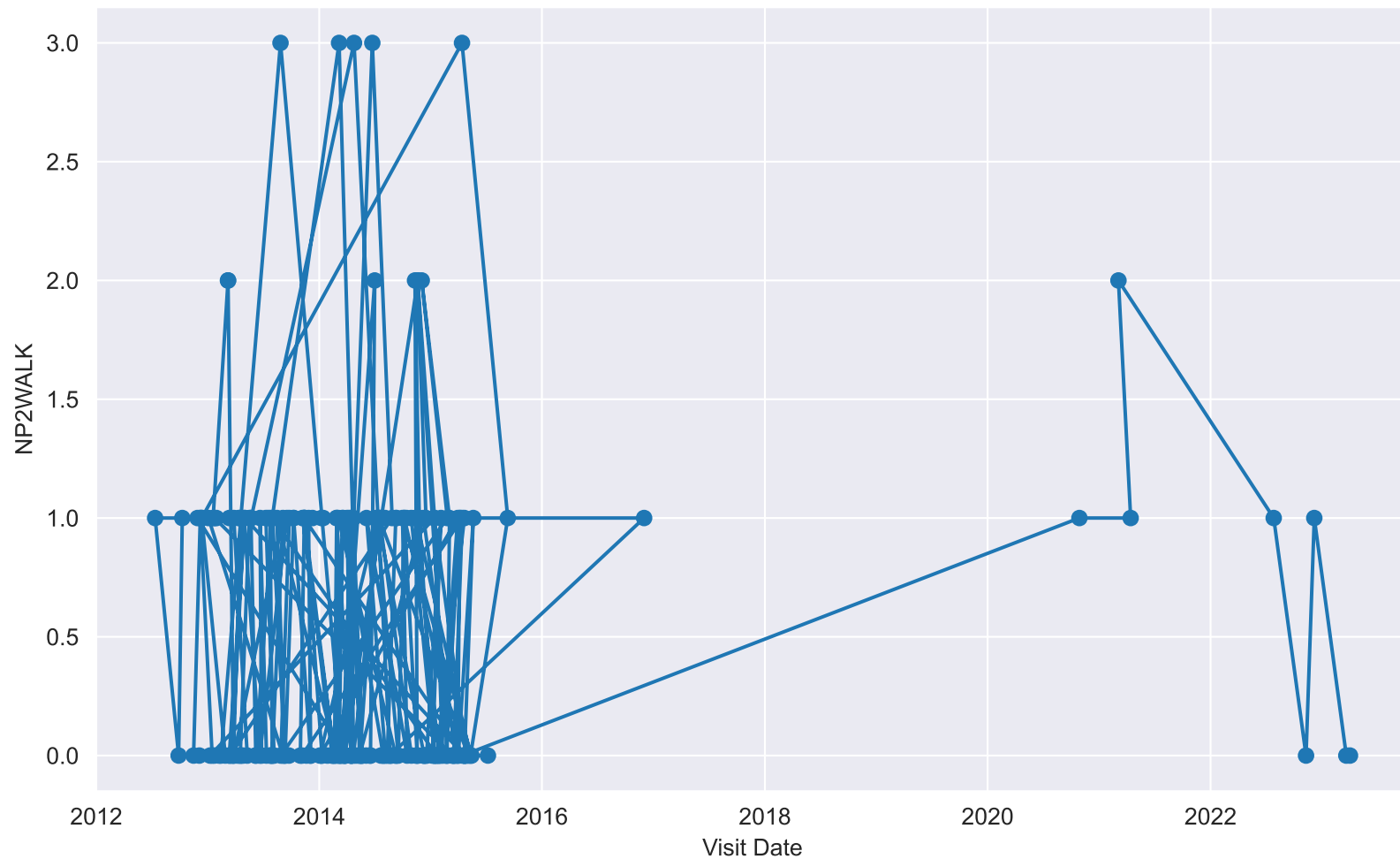
Time Series Plot of NP2WALK for Visit 1



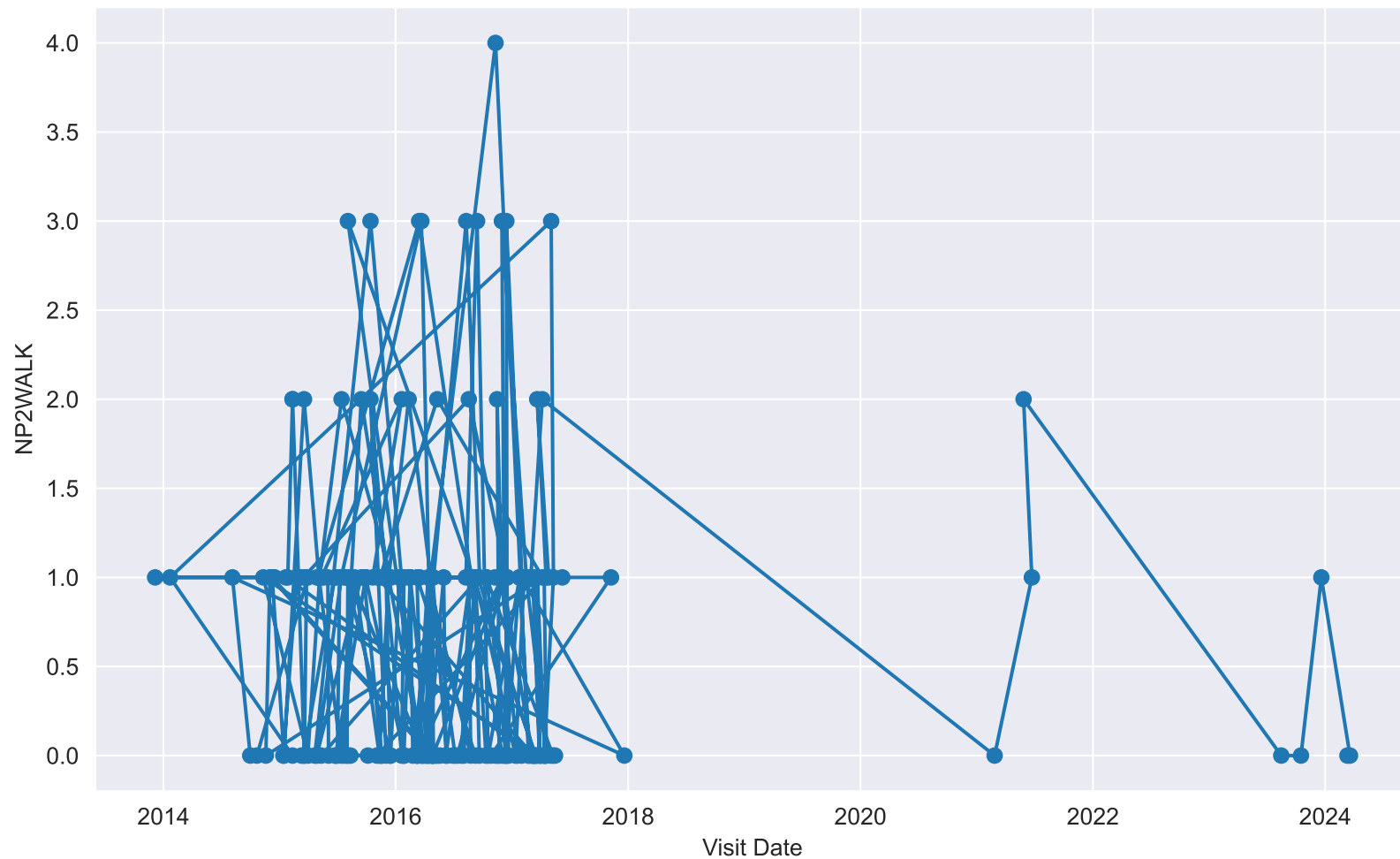
Time Series Plot of NP2WALK for Visit 2



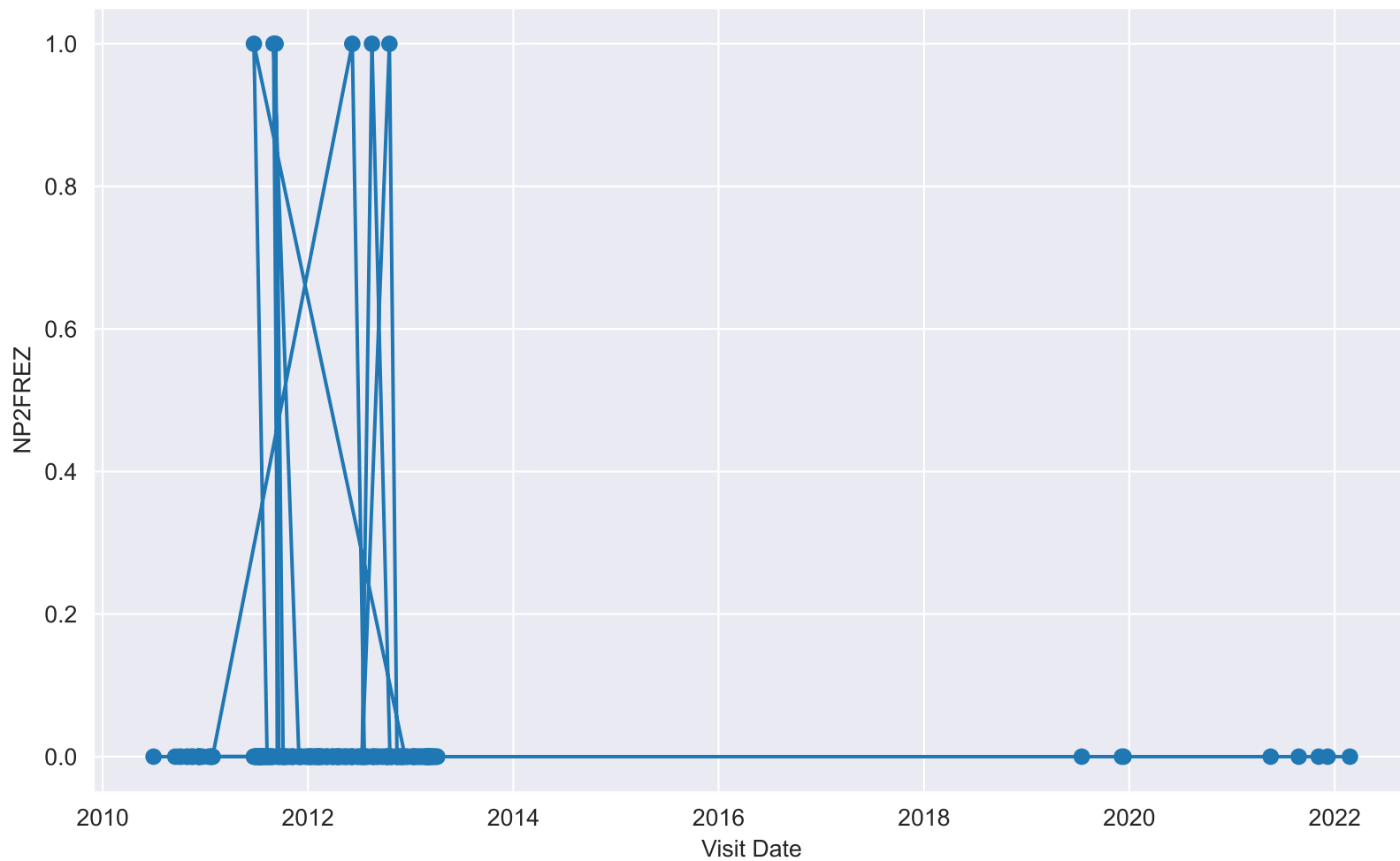
Time Series Plot of NP2WALK for Visit 3



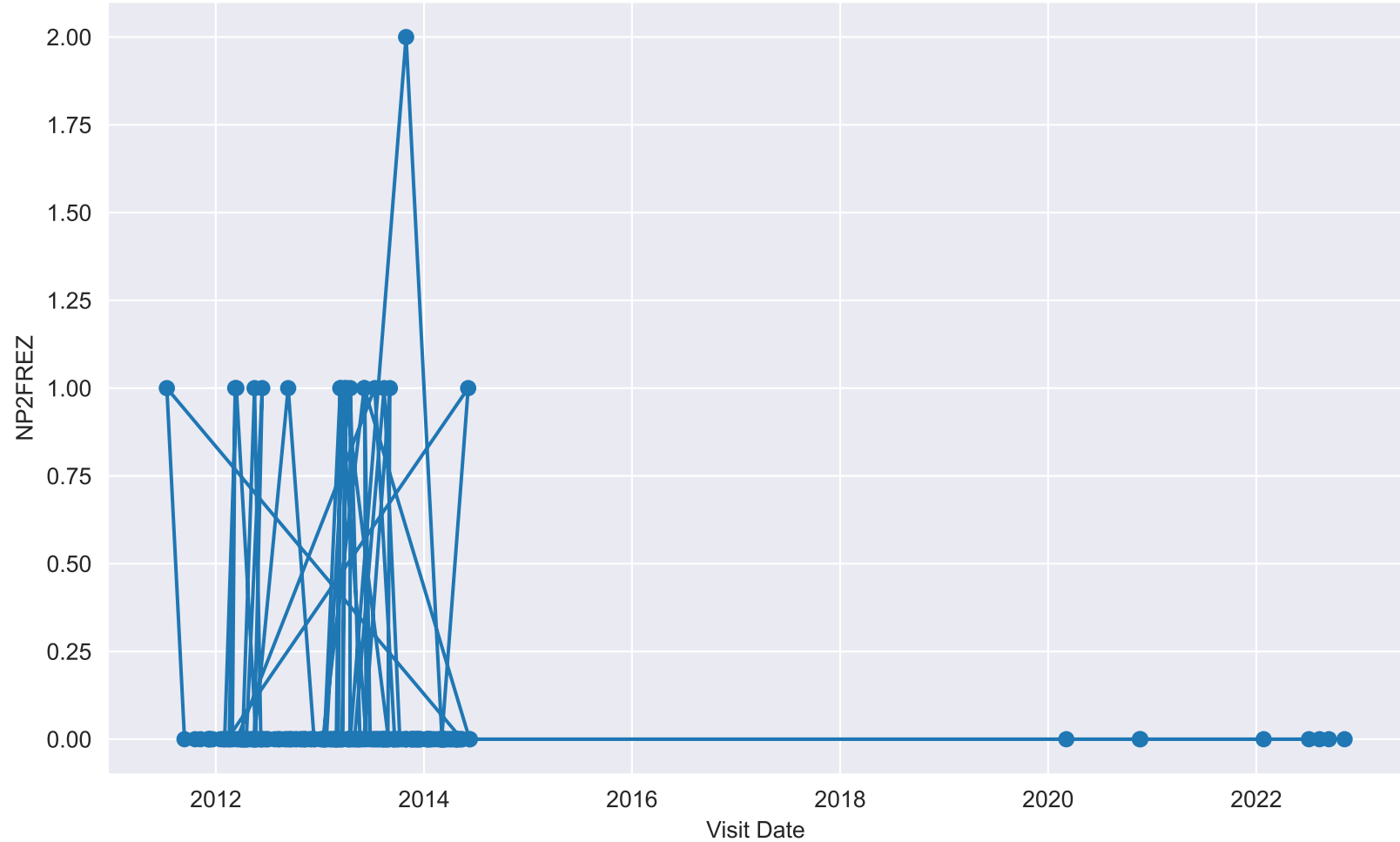
Time Series Plot of NP2WALK for Visit 4



Time Series Plot of NP2FREZ for Visit 1



The line plot displays the number of visits per month for 1000 subjects over a ten-year period from 2012 to 2022. The x-axis represents the 'Visit Date' in years, with major ticks every two years (2012, 2014, 2016, 2018, 2020, 2022). The y-axis represents the number of visits, with major ticks at 0, 100, 200, 300, 400, 500, 600, 700, 800, 900, and 1000. The plot shows a high frequency of visits in 2012 and 2013, with a significant peak in late 2013 reaching nearly 1000 visits. Following this peak, there is a sharp decline in the number of visits, and the activity remains low from 2016 onwards, with only a few scattered visits in 2020 and 2022.

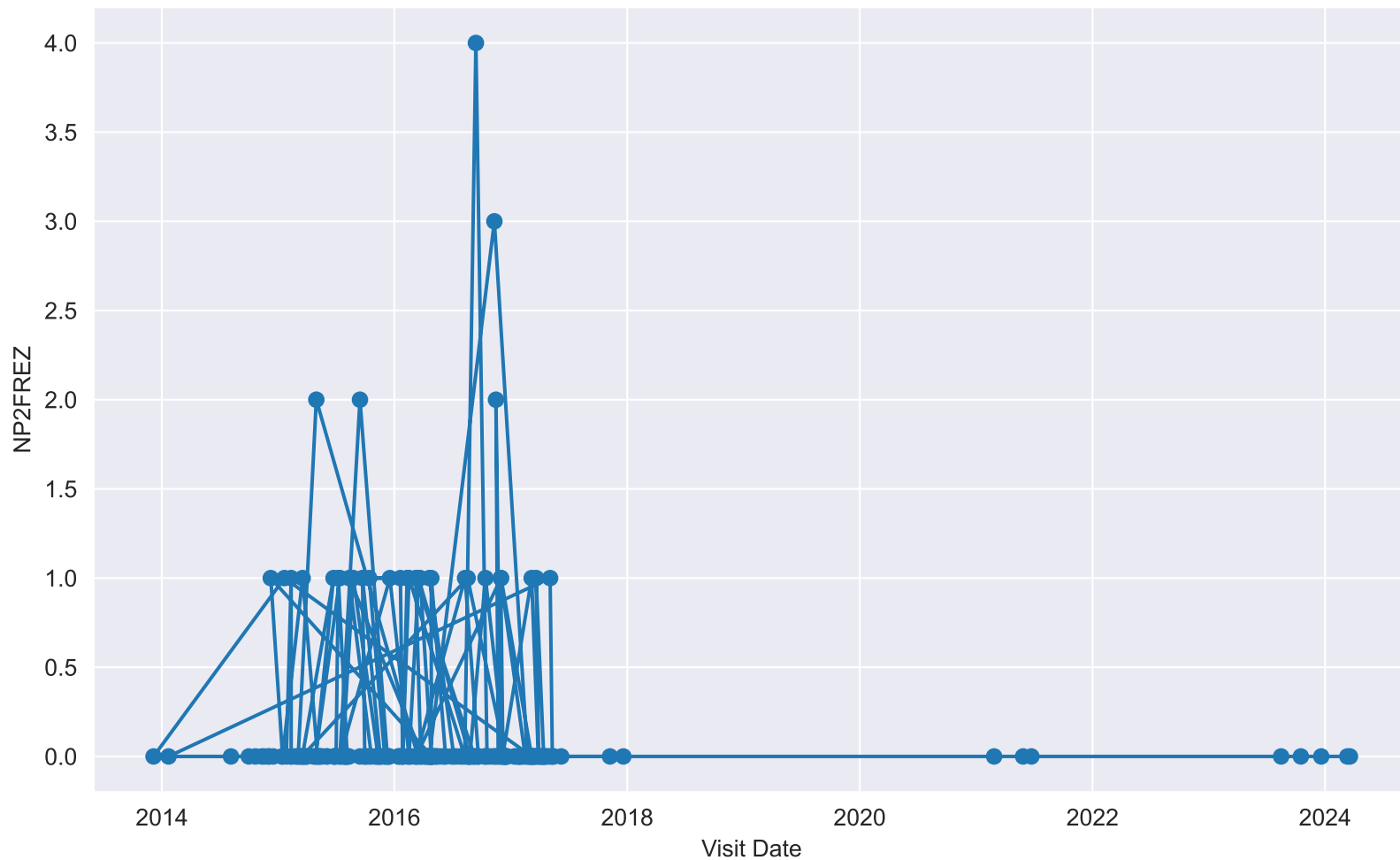


The graph consists of 25 nodes and numerous edges. The nodes are arranged in a horizontal line, with a dense cluster of nodes on the left and a few isolated nodes on the right. The edges form a complex web within the cluster and a few long-range connections.

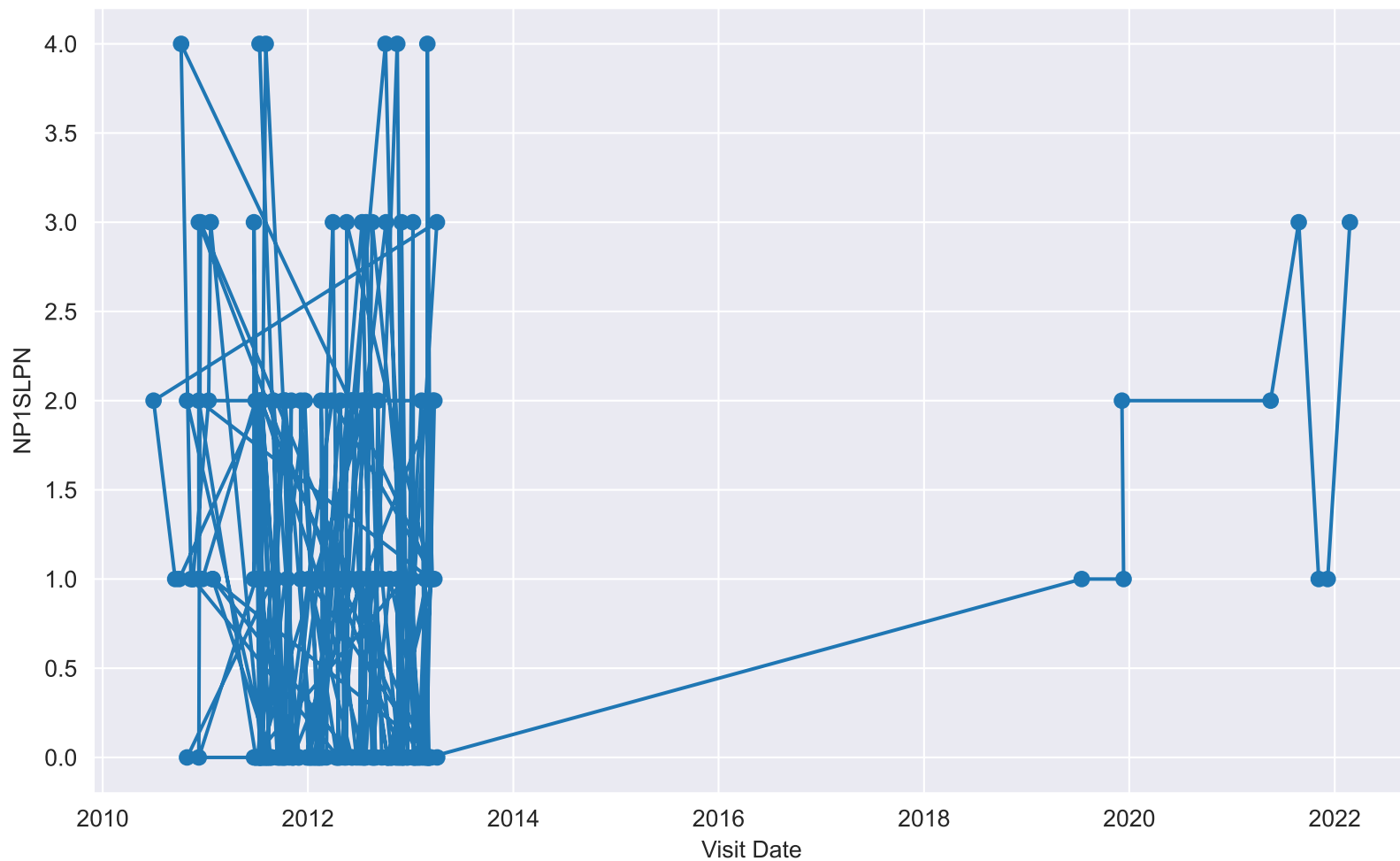
2022

Visit Date

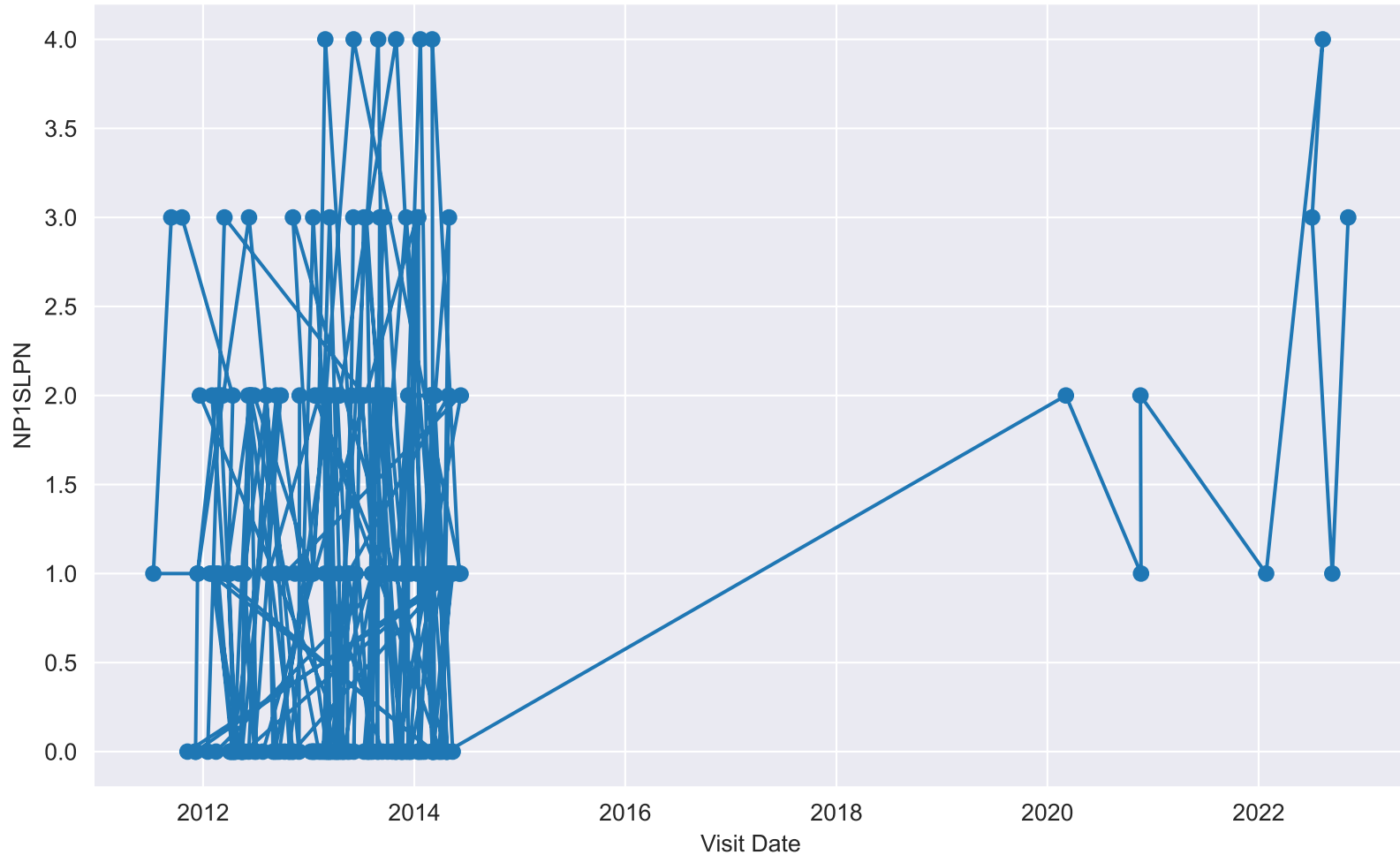
Time Series Plot of NP2FREZ for Visit 4



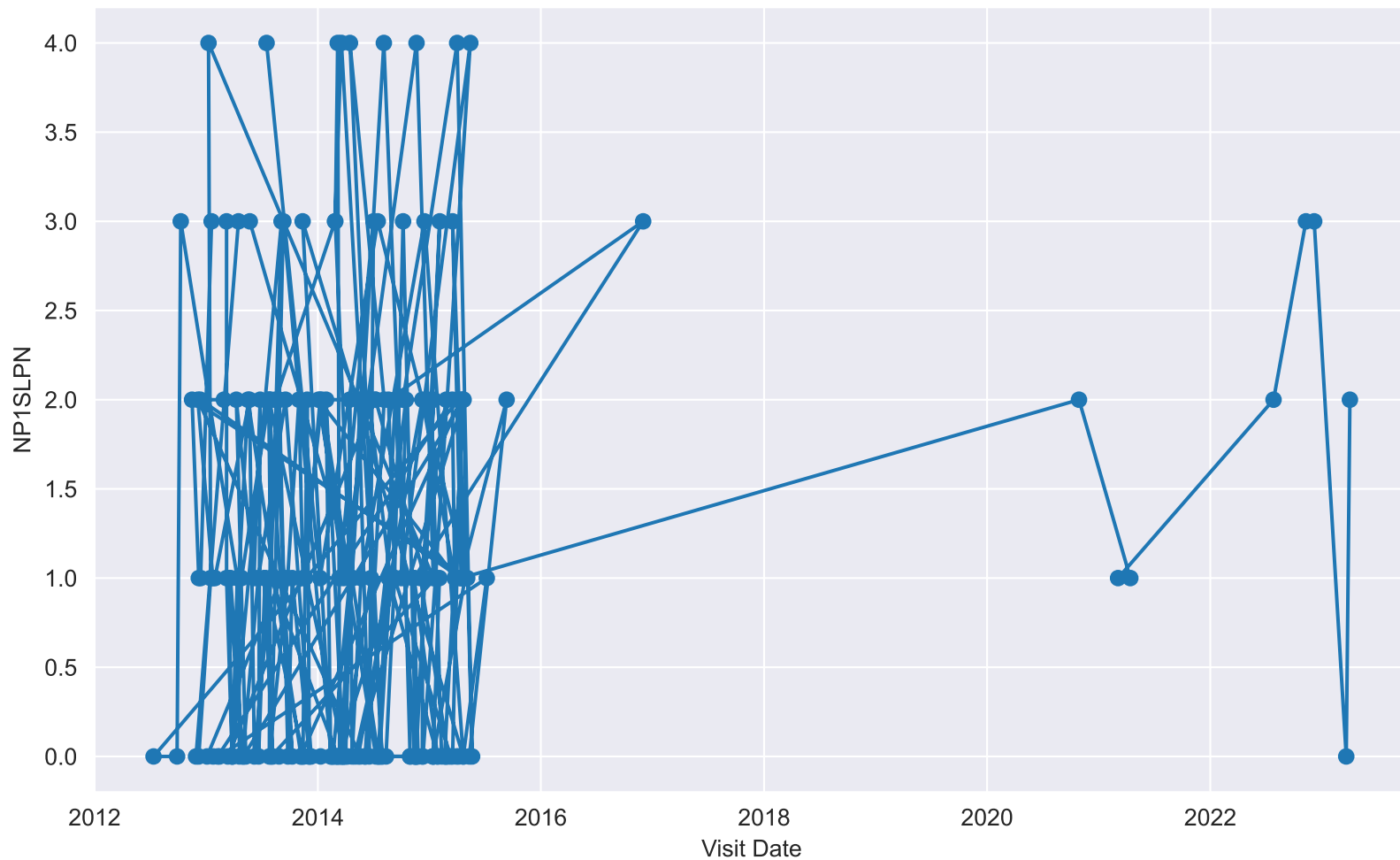
Time Series Plot of NP1SLPN for Visit 1



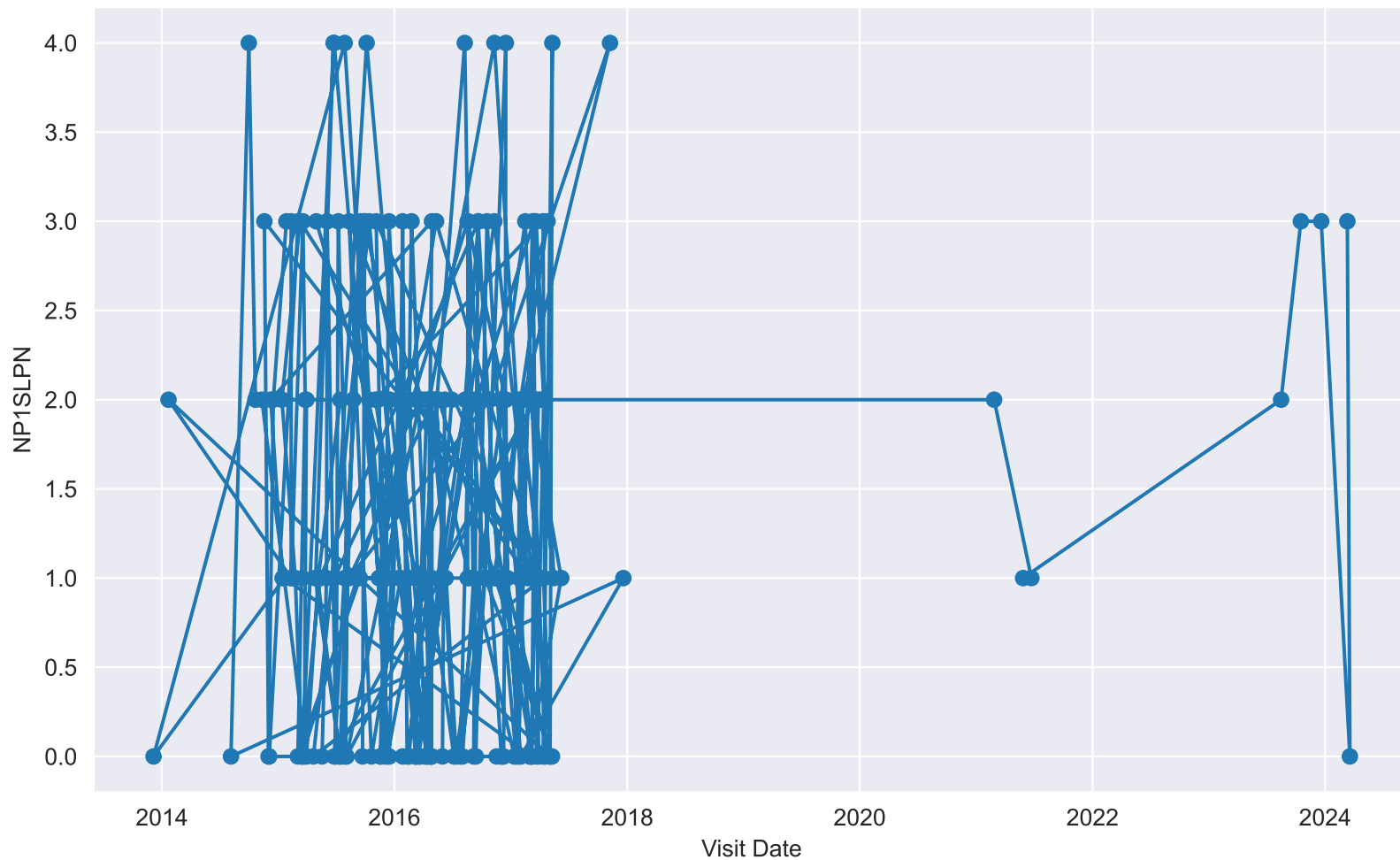
The figure is a line plot with 'Visit Date' on the x-axis (ranging from 2011 to 2023) and an unlabeled y-axis (ranging from 0 to 100). The plot displays the number of visits per month for 1000 patients. The data is characterized by a dense cluster of lines between 2011 and 2014, where many patients have high visit counts (up to 100). This is followed by a period of low activity (mostly 0 visits) from 2015 to 2020. Starting in 2021, there is a significant increase in activity, with many patients showing a sharp rise in visit counts, peaking around 2022-2023.



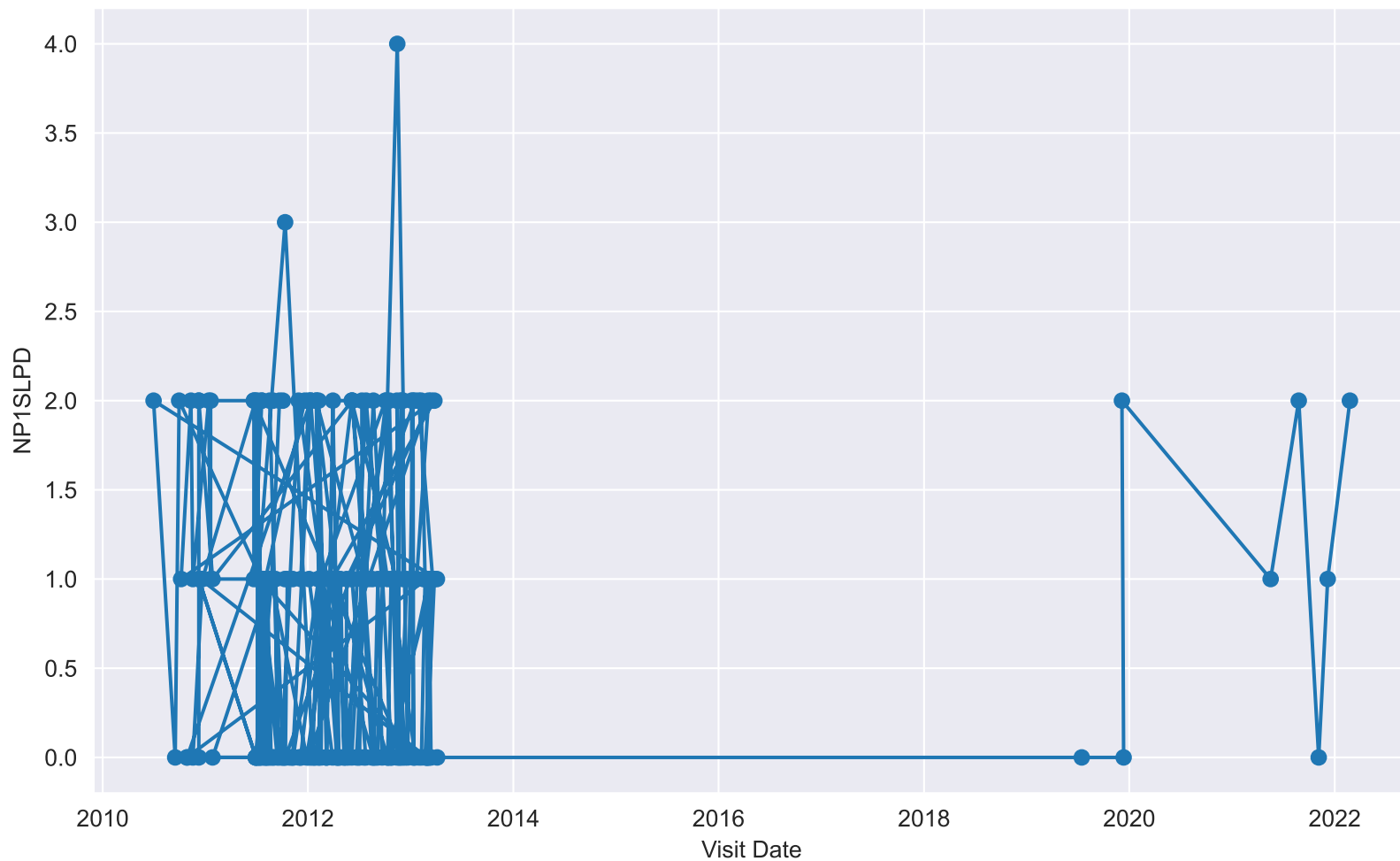
Time Series Plot of NP1SLPN for Visit 3

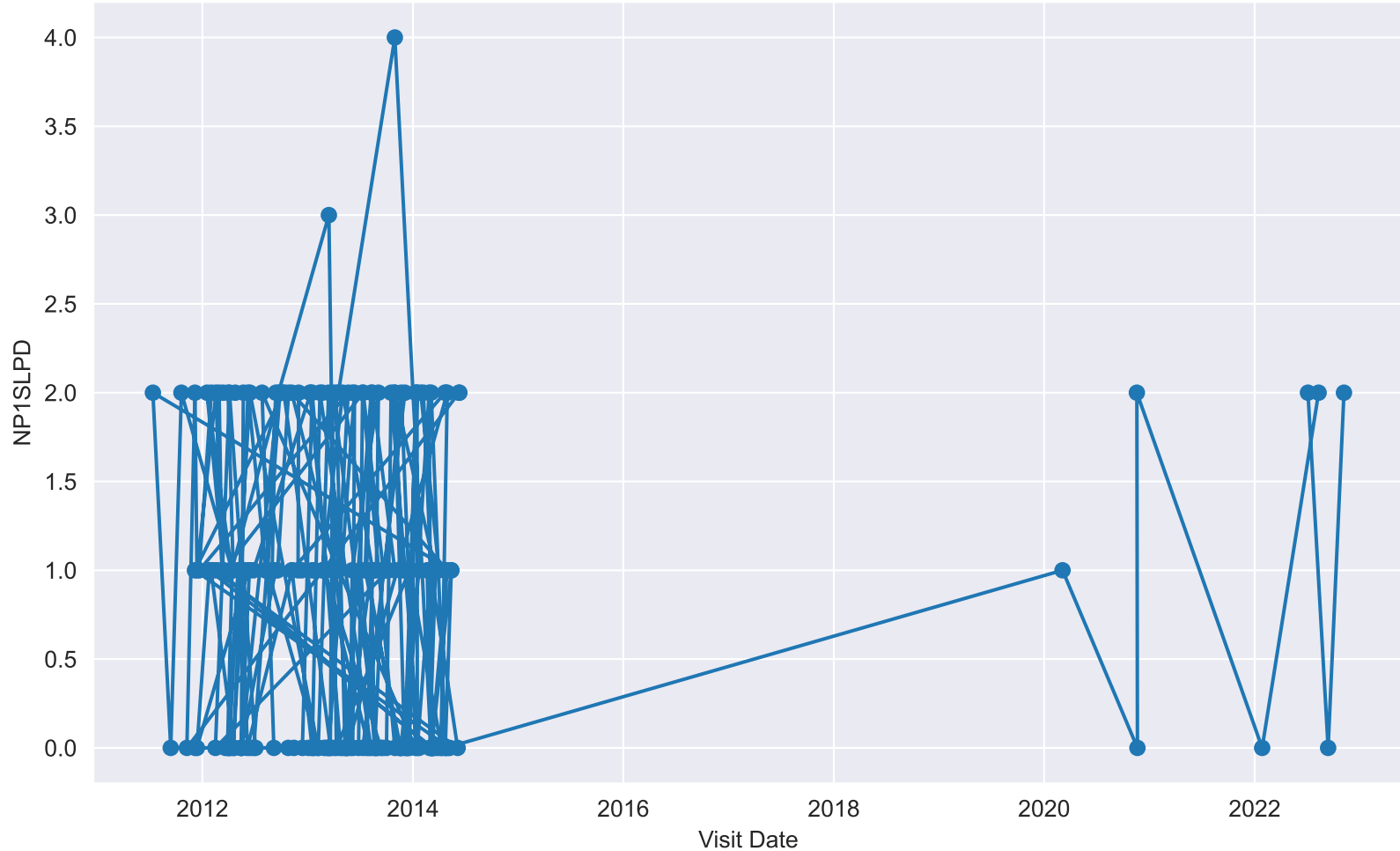


Time Series Plot of NP1SLPN for Visit 4

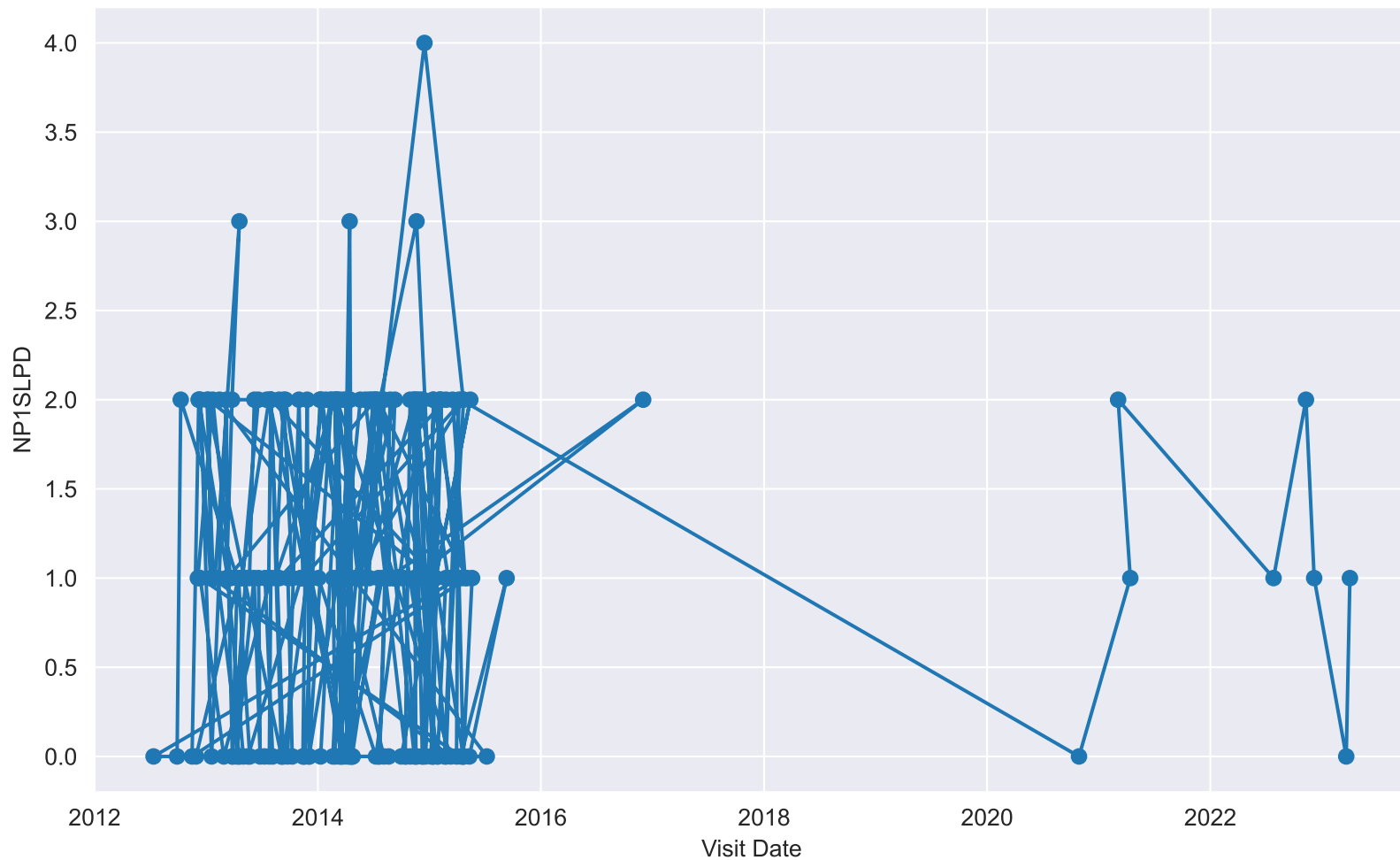


Time Series Plot of NP1SLPD for Visit 1

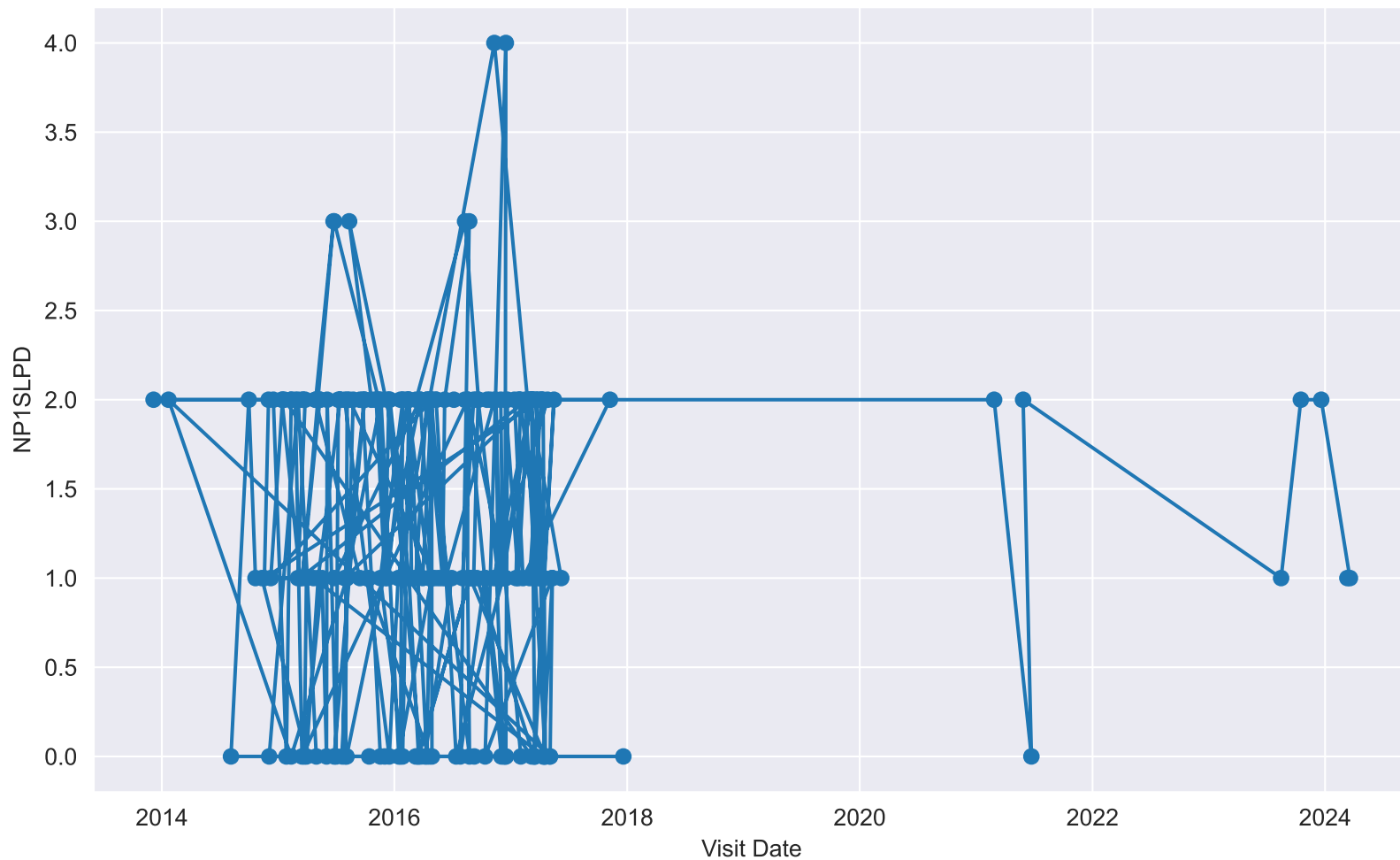


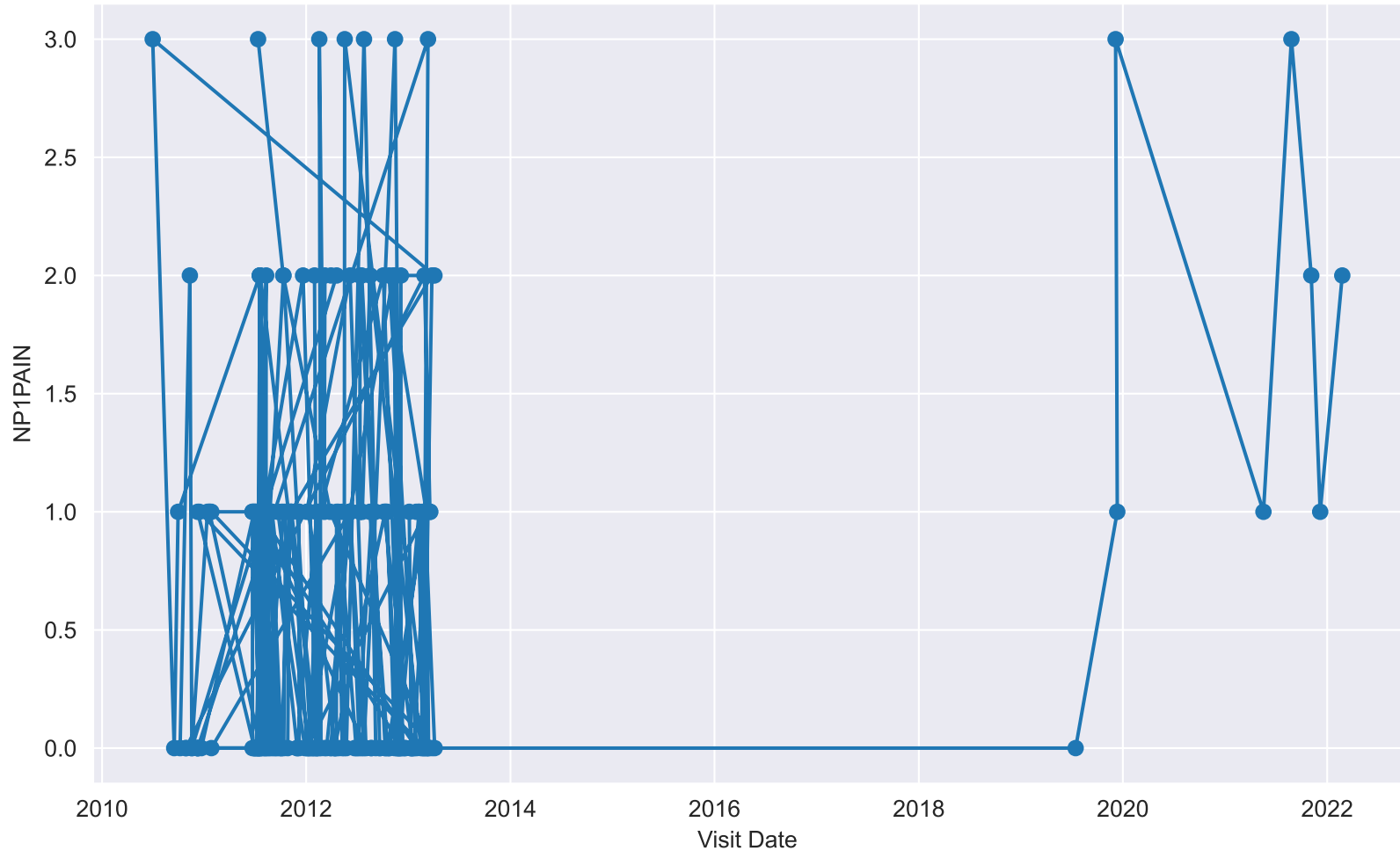


Time Series Plot of NP1SLPD for Visit 3

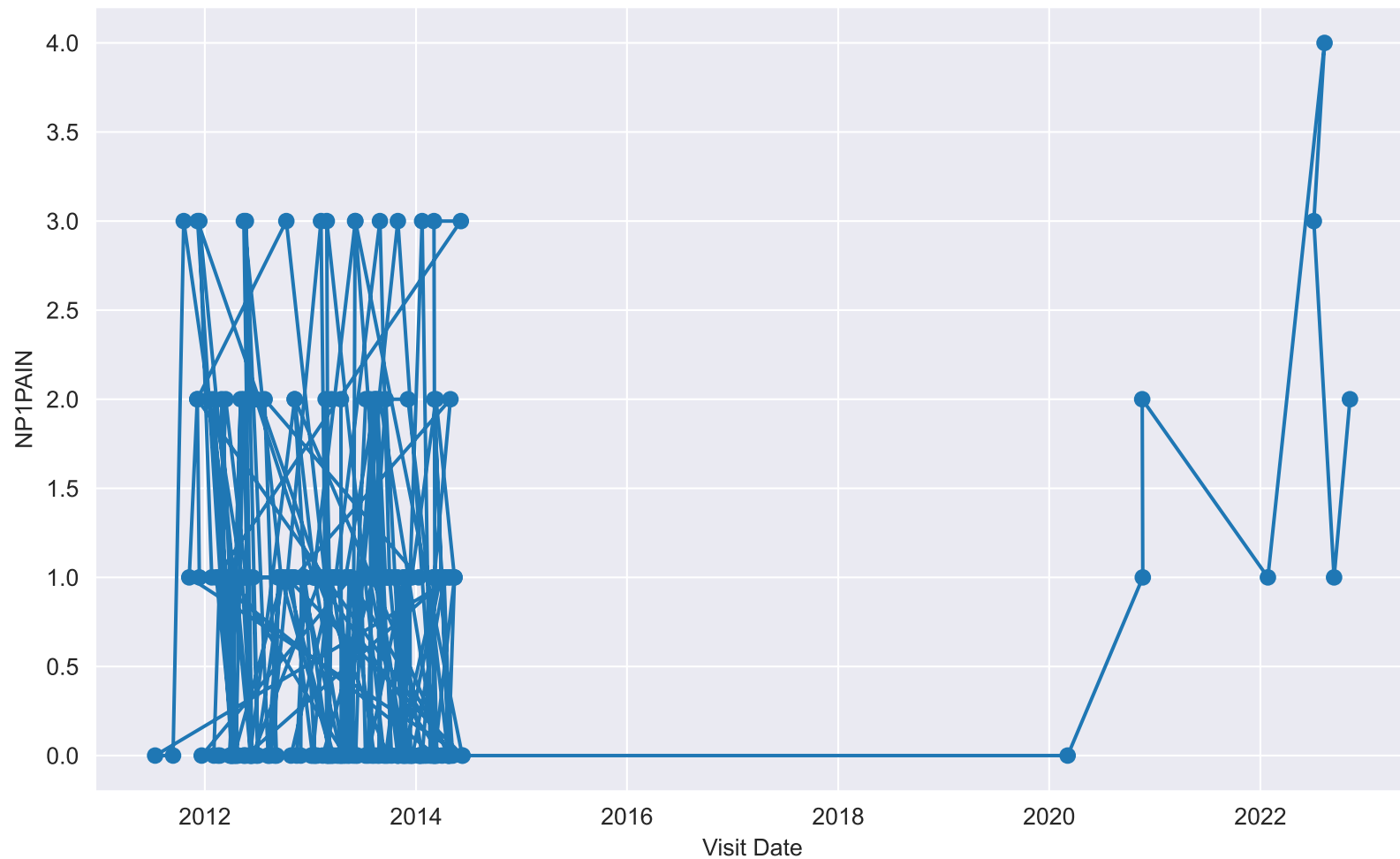


Time Series Plot of NP1SLPD for Visit 4

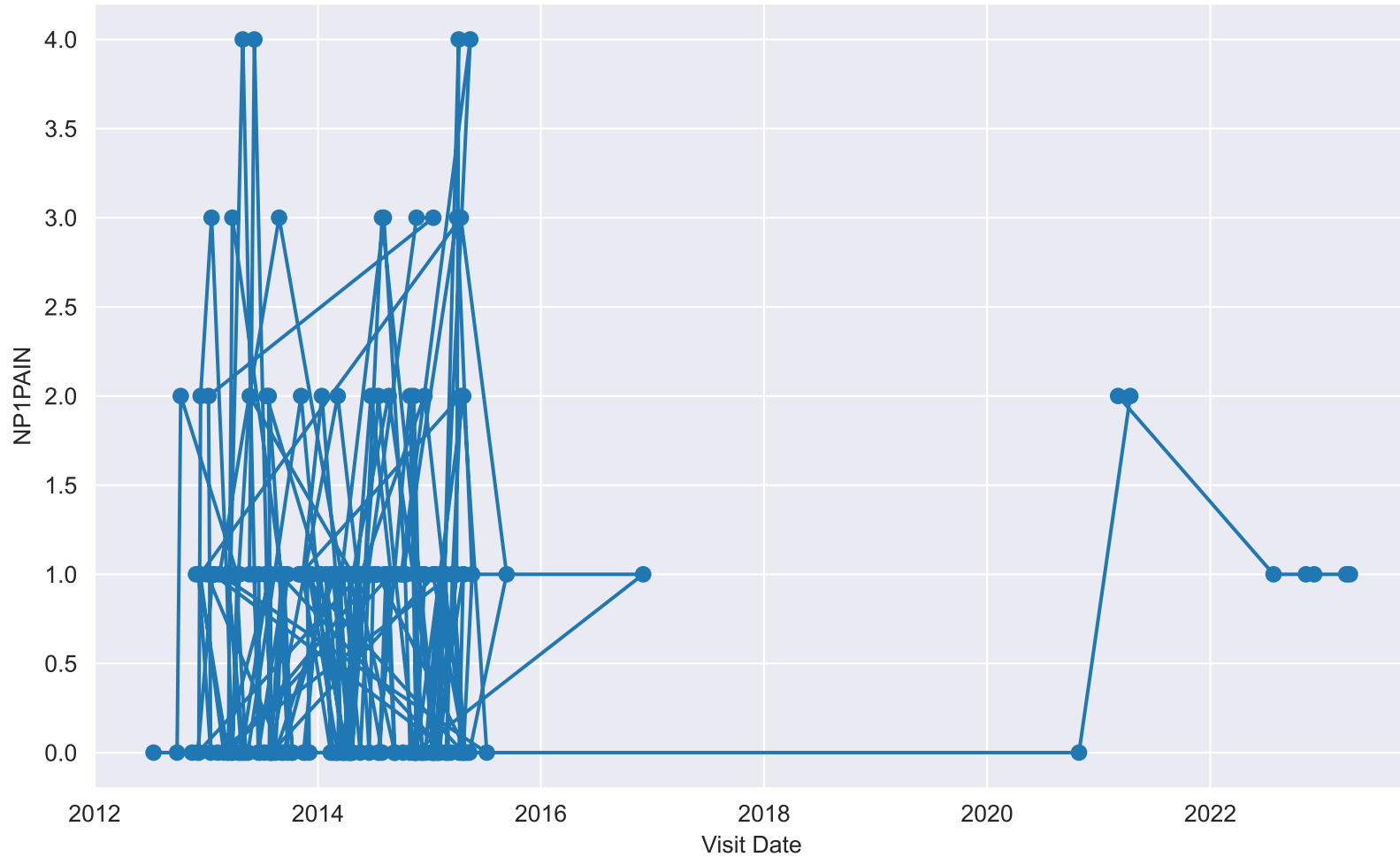


[illegible]

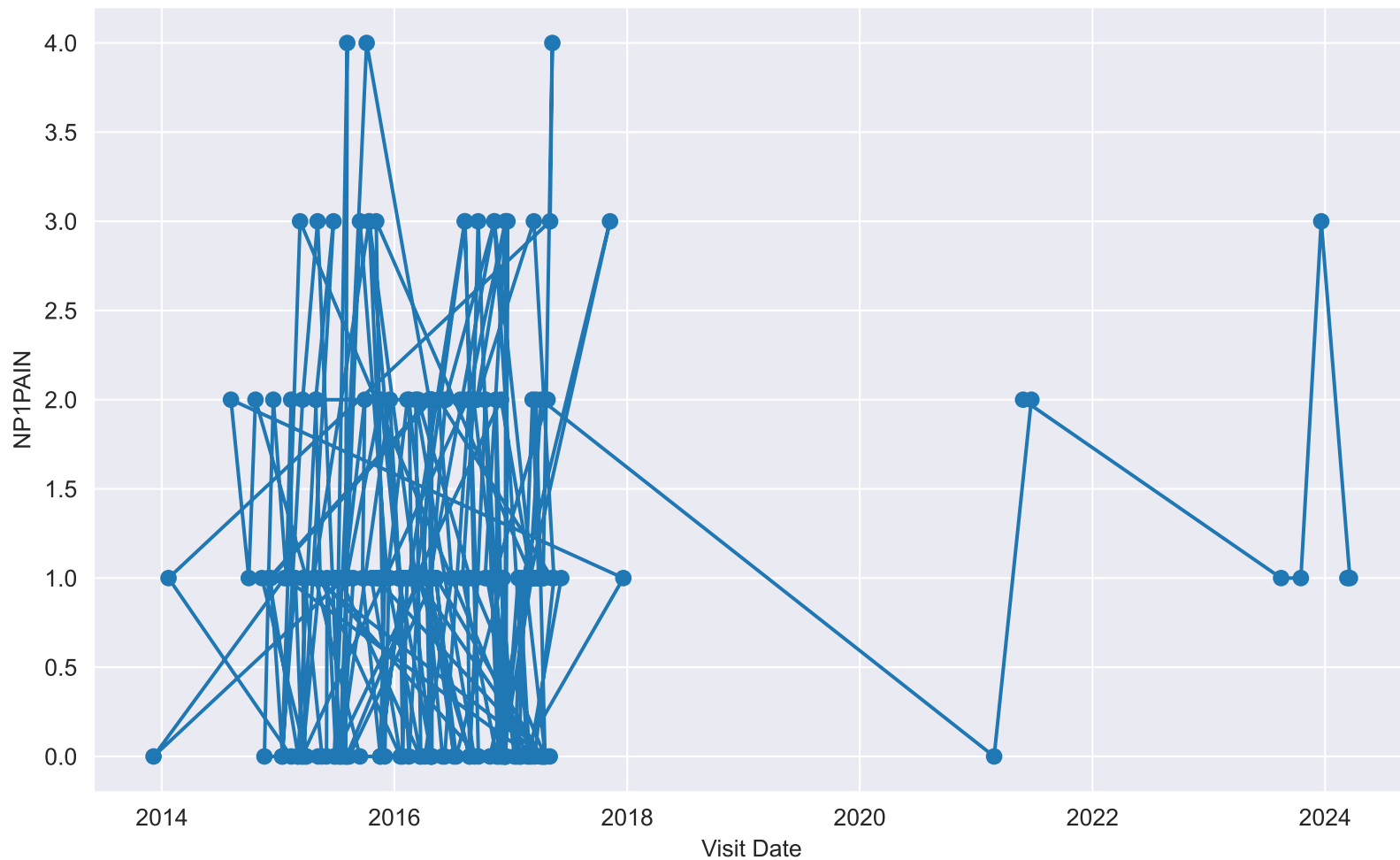
Time Series Plot of NP1PAIN for Visit 2



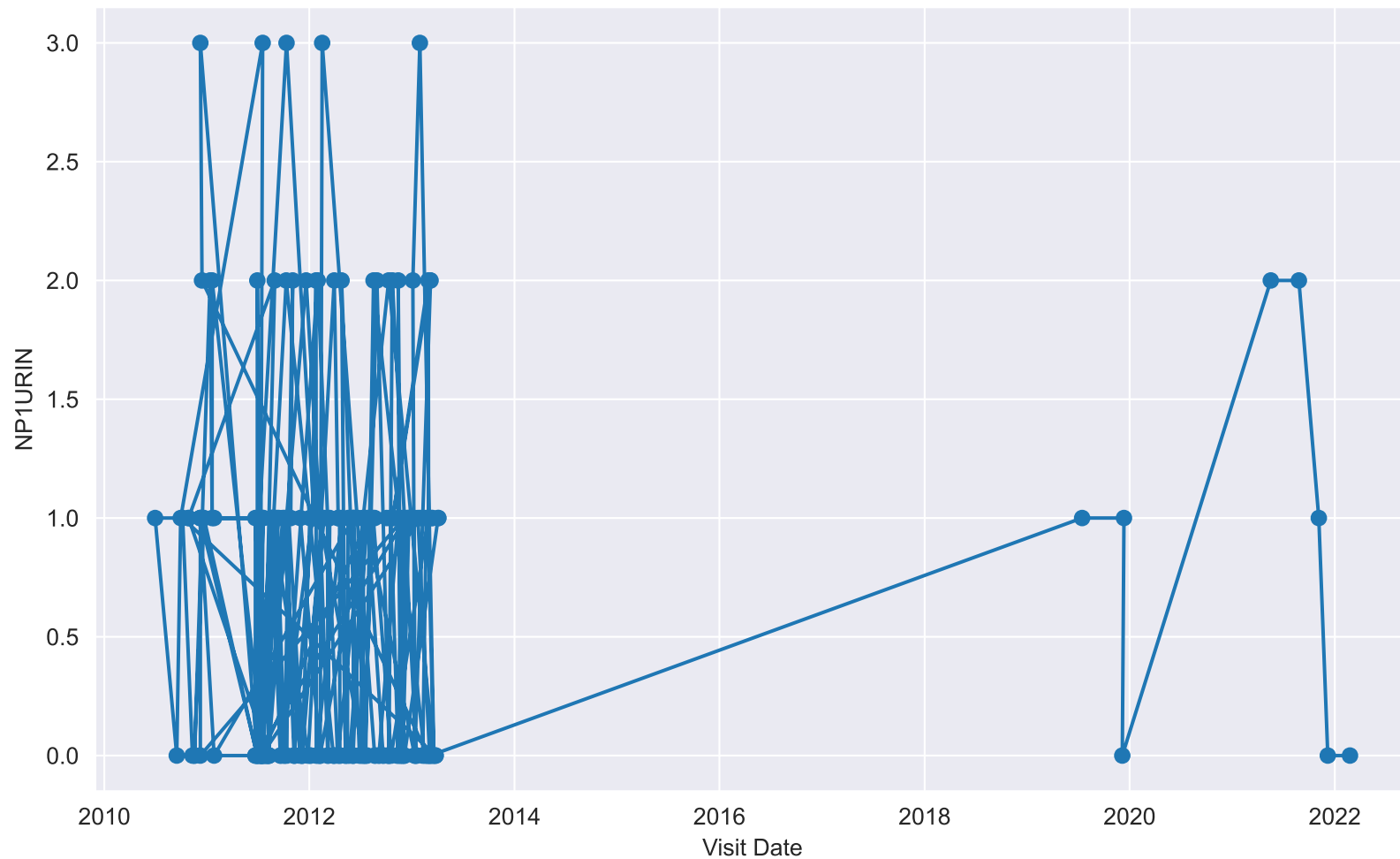
A network graph visualization on a light gray grid background. The graph consists of numerous nodes (small blue circles) and edges (thin blue lines). On the left side, there is a dense, highly interconnected cluster of nodes, with many edges crisscrossing between them. This cluster has several vertical columns of nodes. To the right of this main cluster, there are a few more nodes and edges, including a small path of three nodes and a single edge connecting two nodes. The overall structure suggests a complex network with a clear core and some peripheral connections.



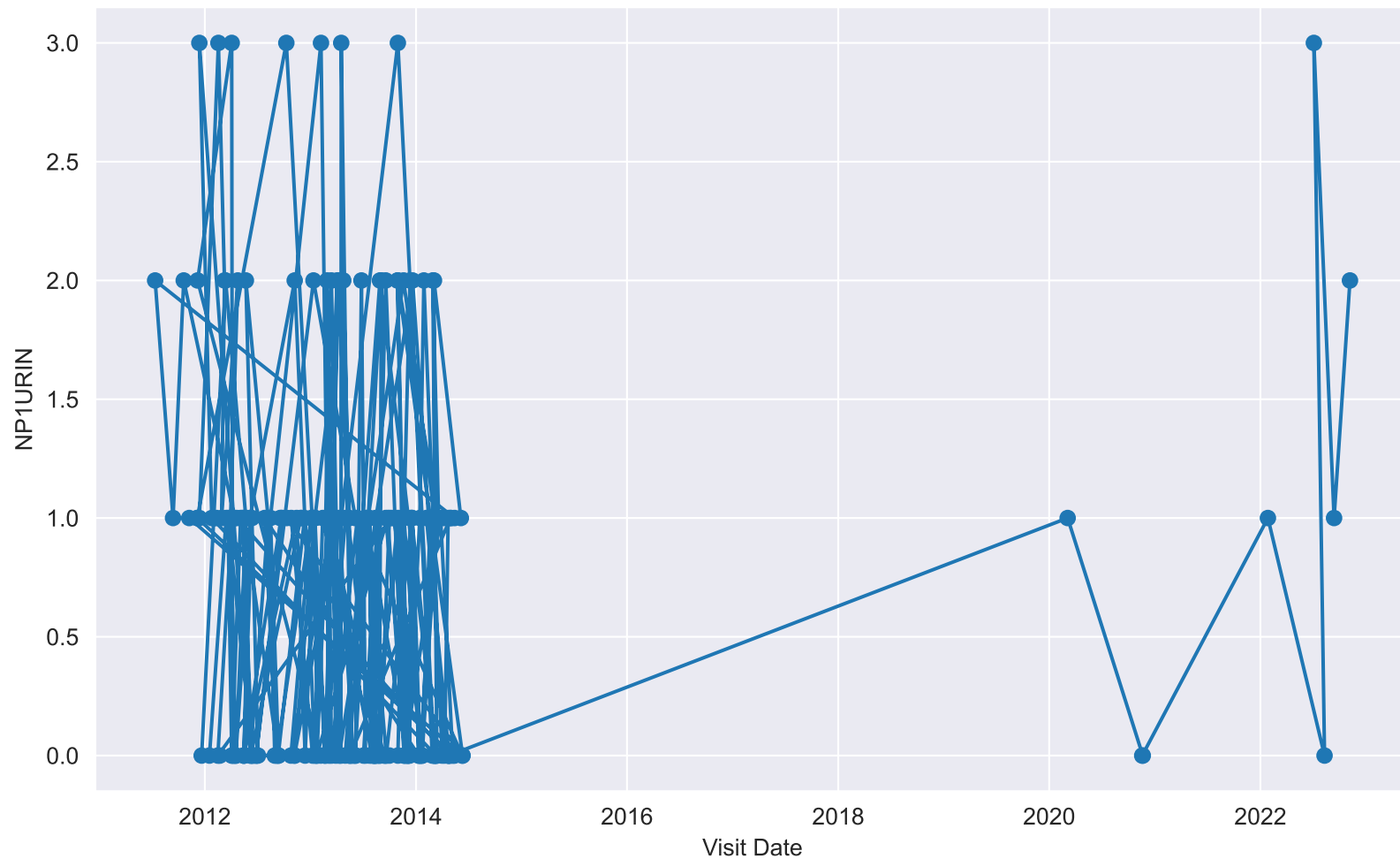
Time Series Plot of NP1PAIN for Visit 4



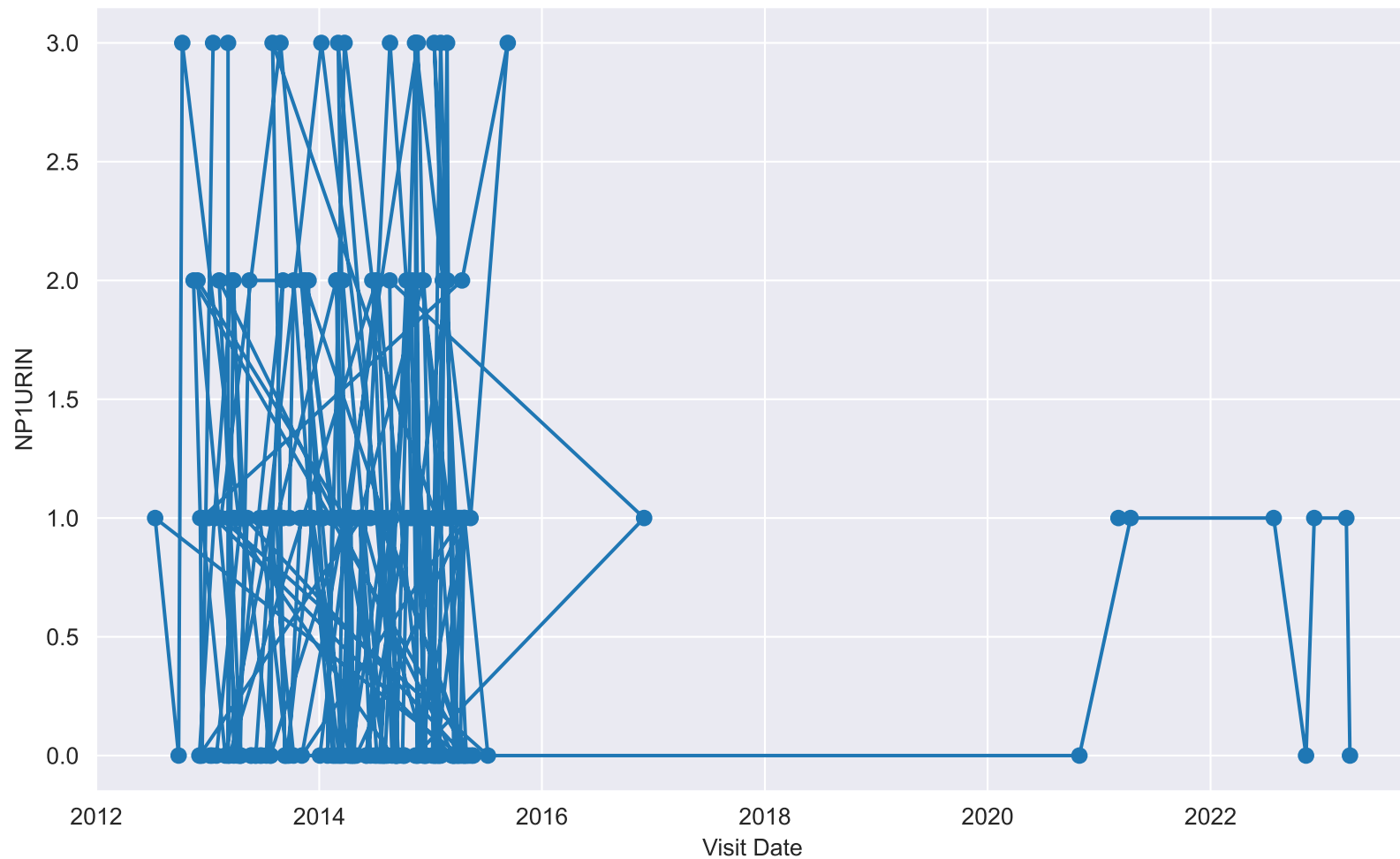
Time Series Plot of NP1URIN for Visit 1



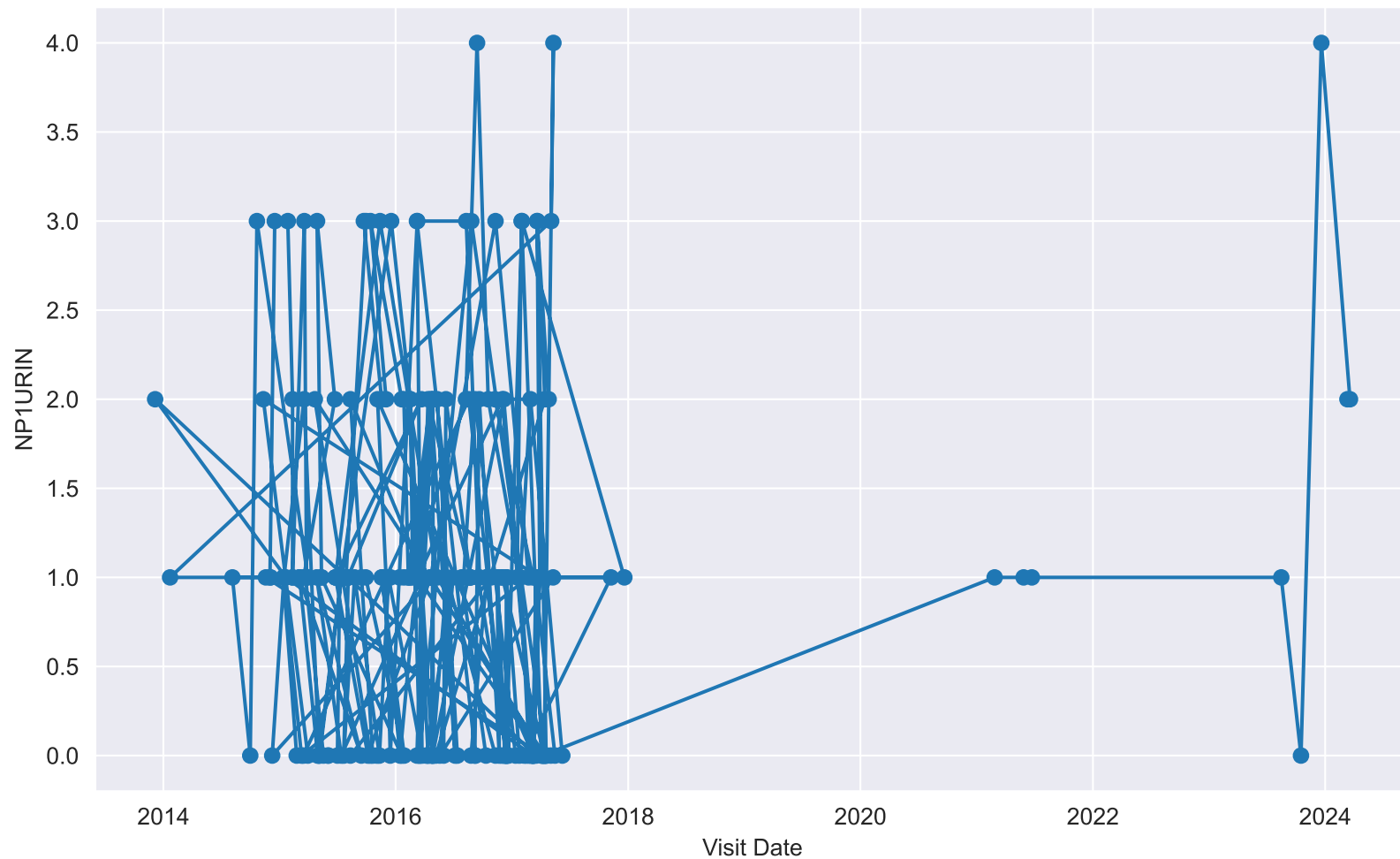
Time Series Plot of NP1URIN for Visit 2



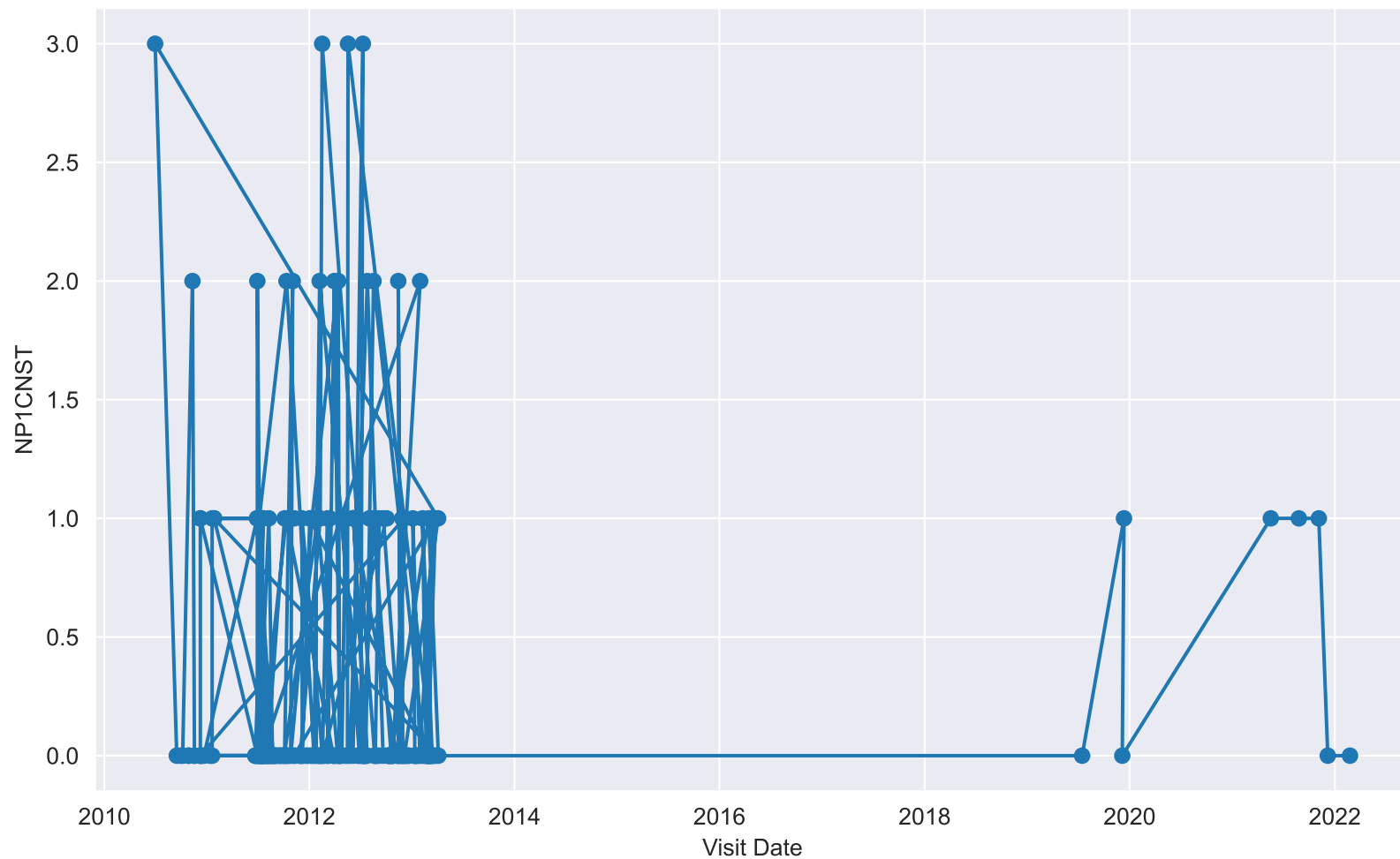
Time Series Plot of NP1URIN for Visit 3



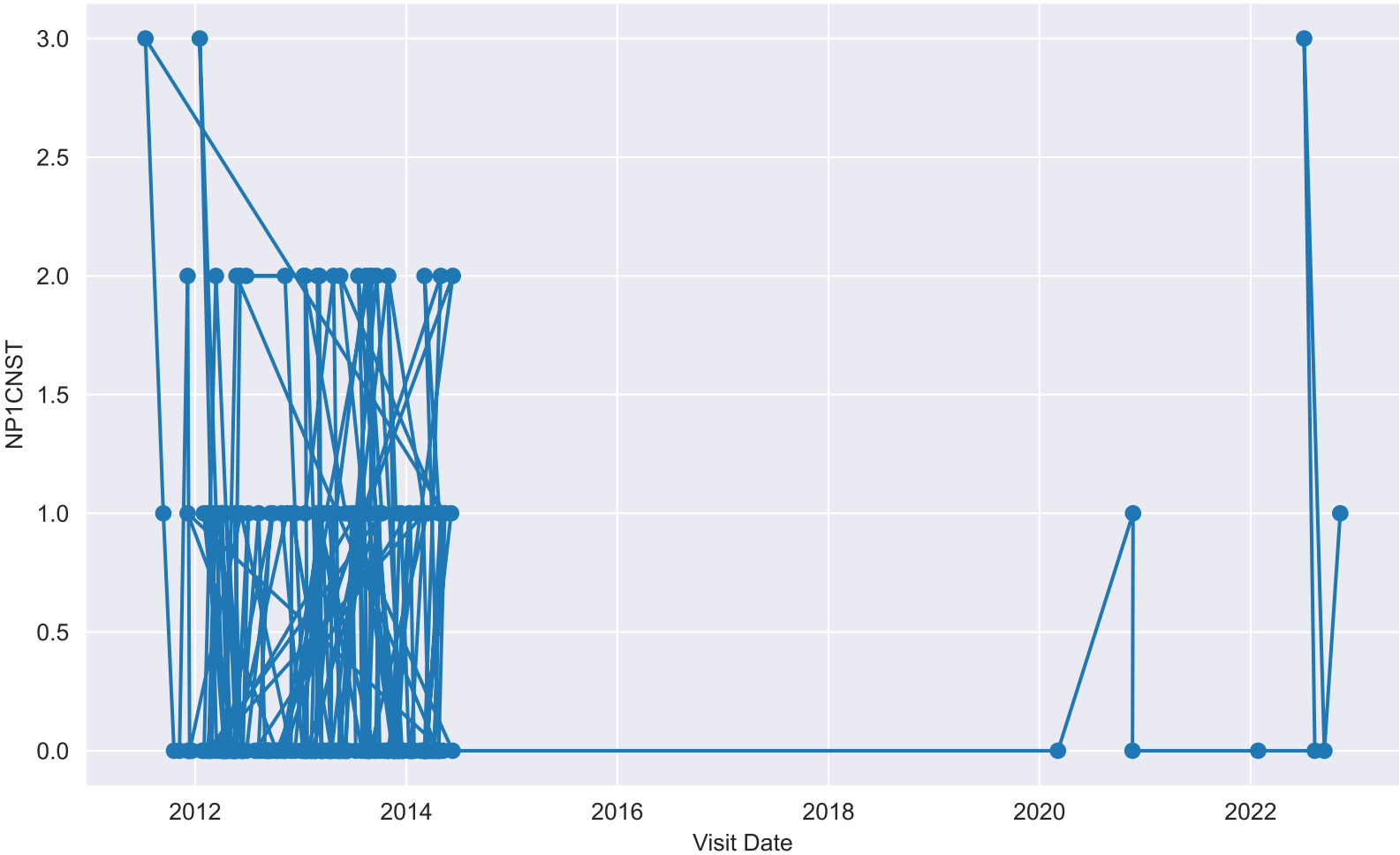
Time Series Plot of NP1URIN for Visit 4



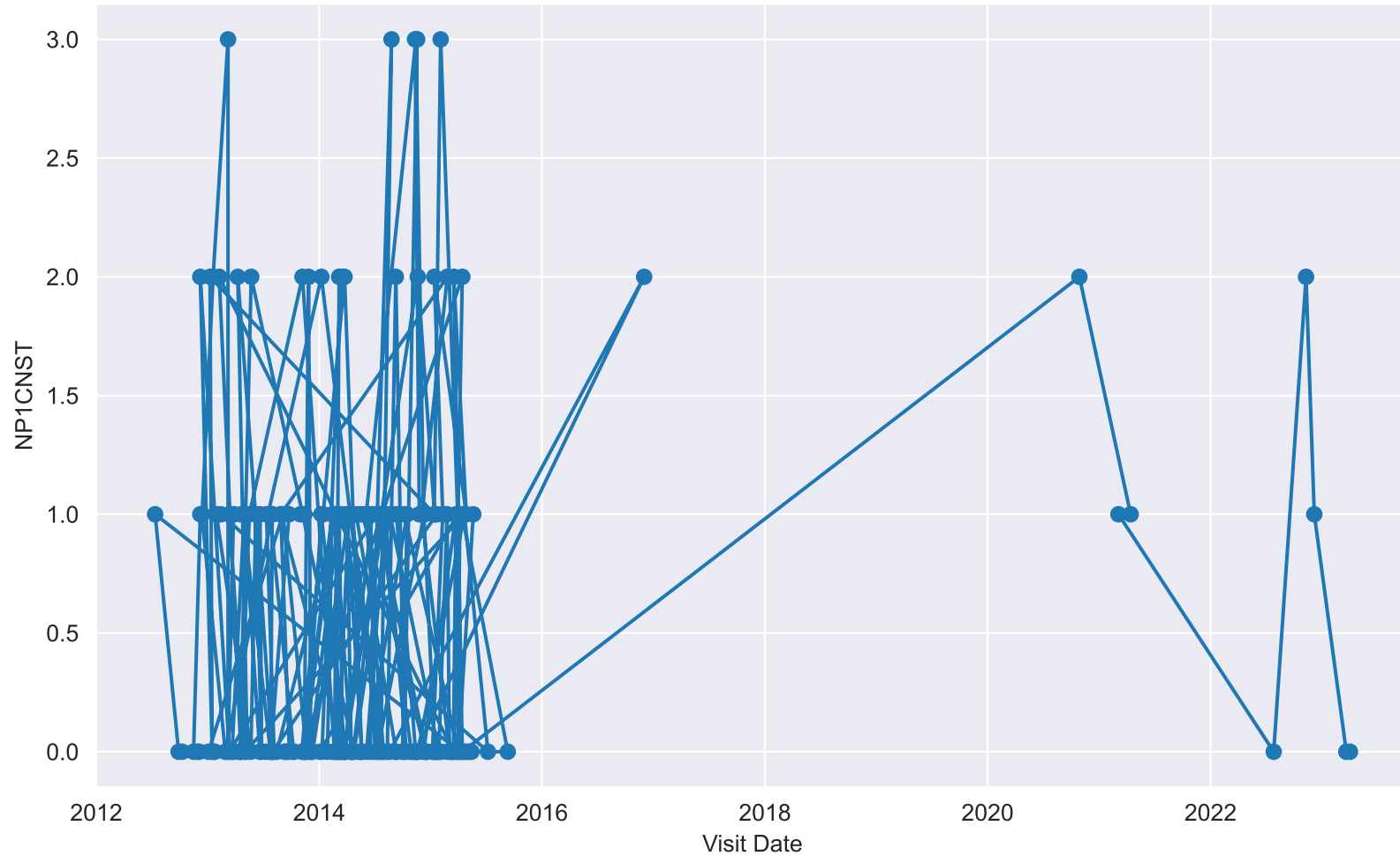
Time Series Plot of NP1CNST for Visit 1



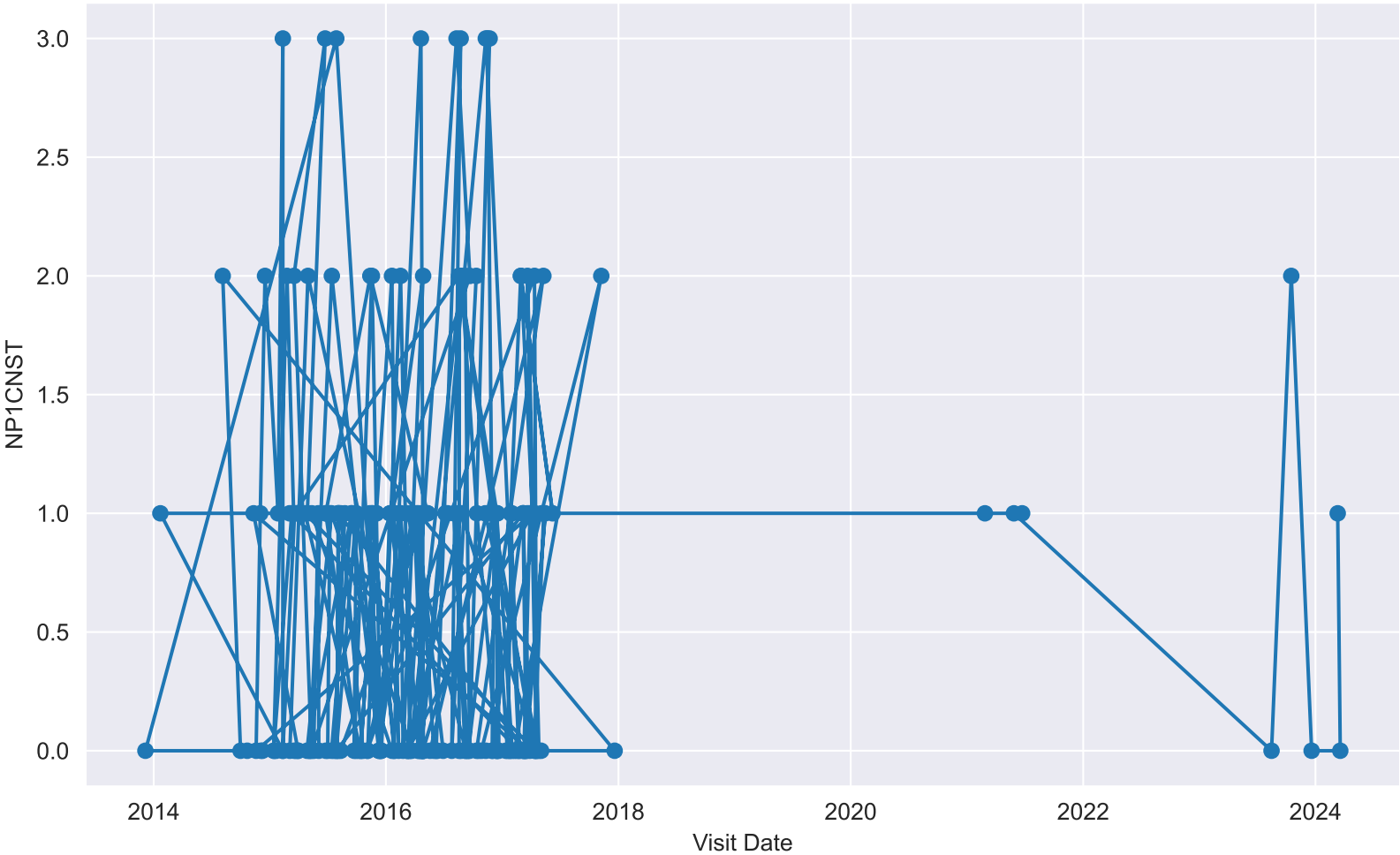
Time Series Plot of NP1CNST for Visit 2



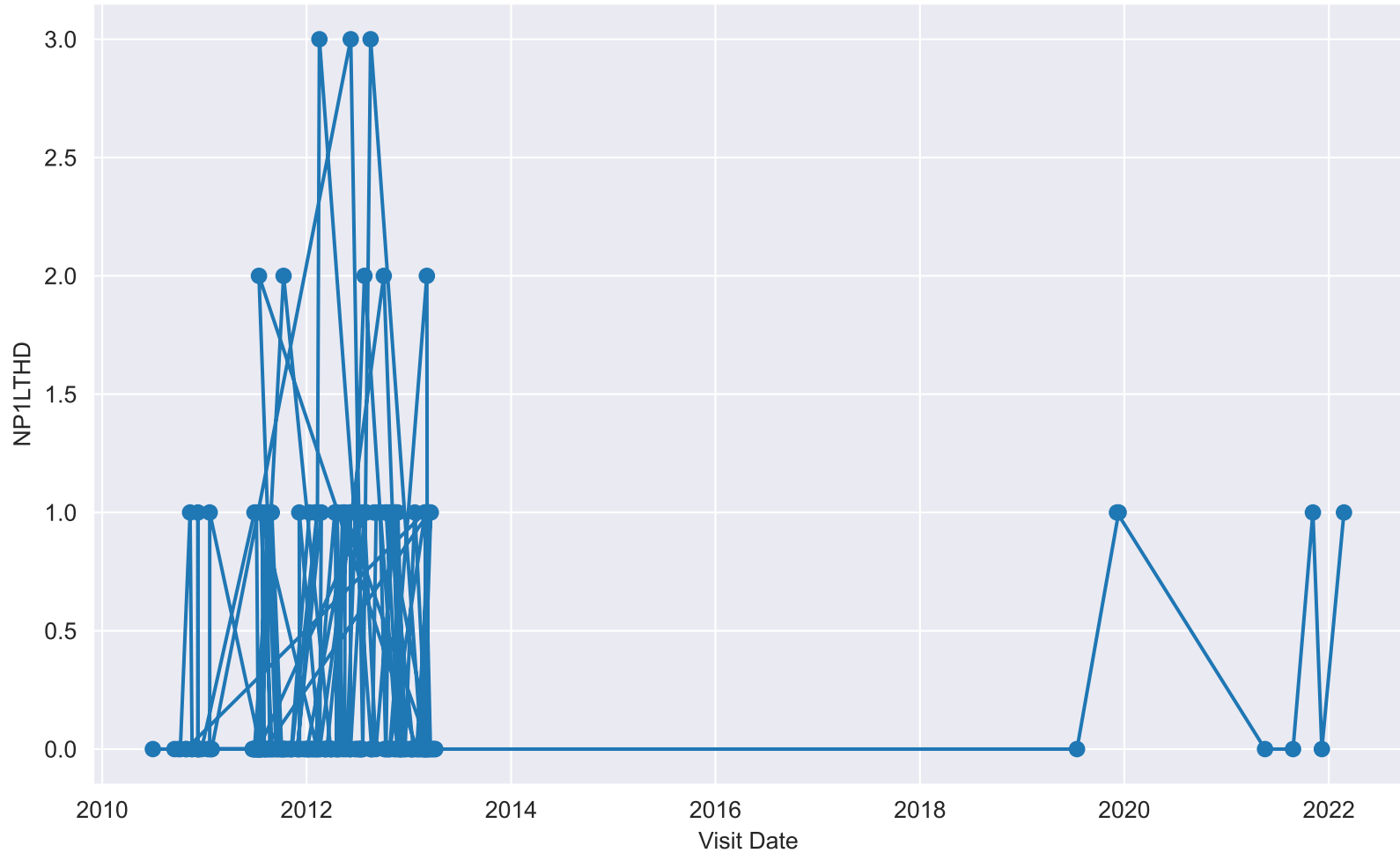
A network graph visualization on a light gray background with a white grid. The graph consists of numerous nodes (blue dots) and edges (blue lines). On the left side, there is a dense, highly interconnected cluster of nodes. This cluster has several layers: a bottom layer of many nodes, a middle layer of fewer nodes, and a top layer of a few nodes. To the right of this main cluster, there are several smaller, less connected components. These include a single node connected to the main cluster, a small path of three nodes, and a small star-like structure with a central node connected to two other nodes. The overall structure suggests a complex network with a clear core and peripheral components.



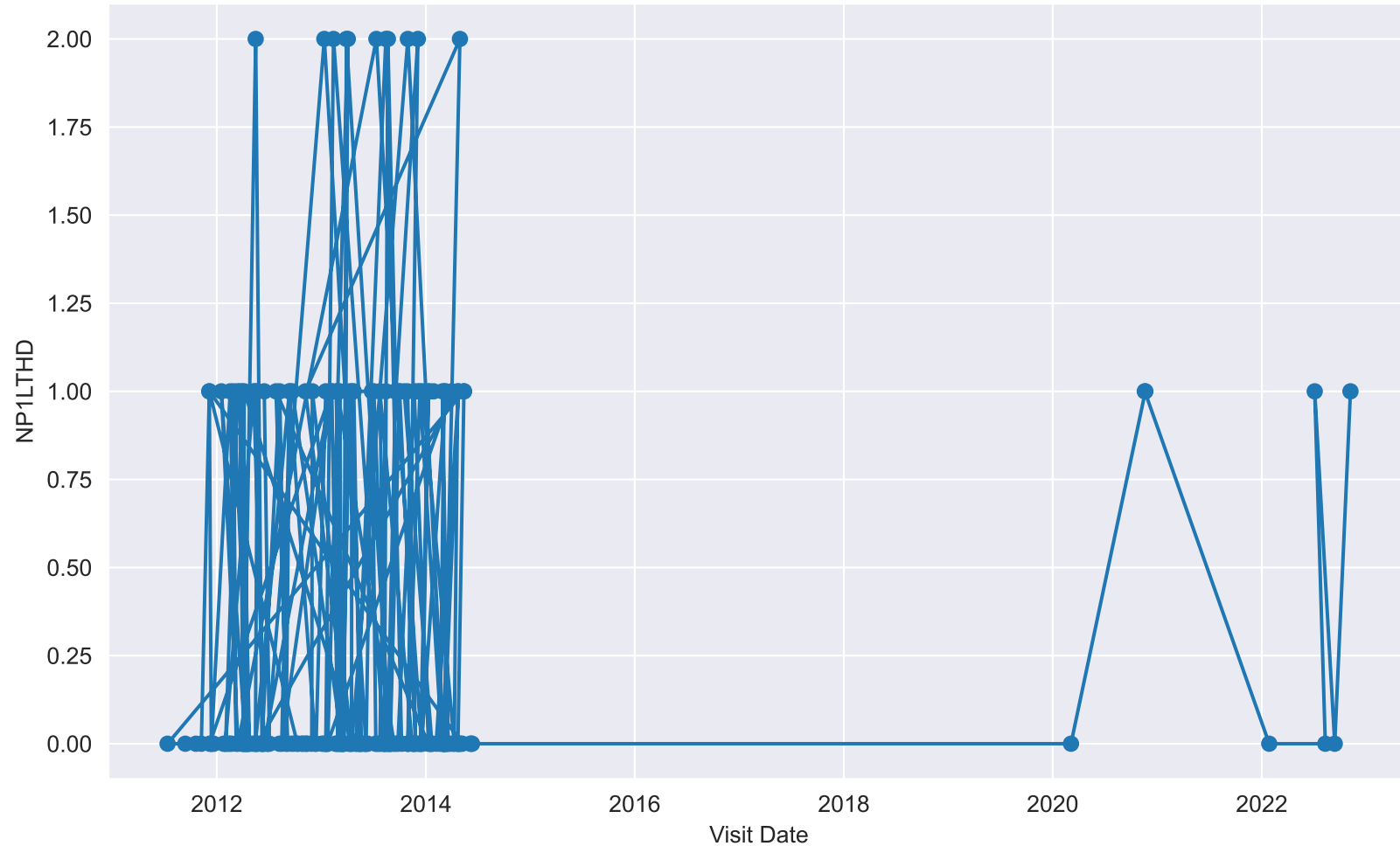
Time Series Plot of NP1CNST for Visit 4



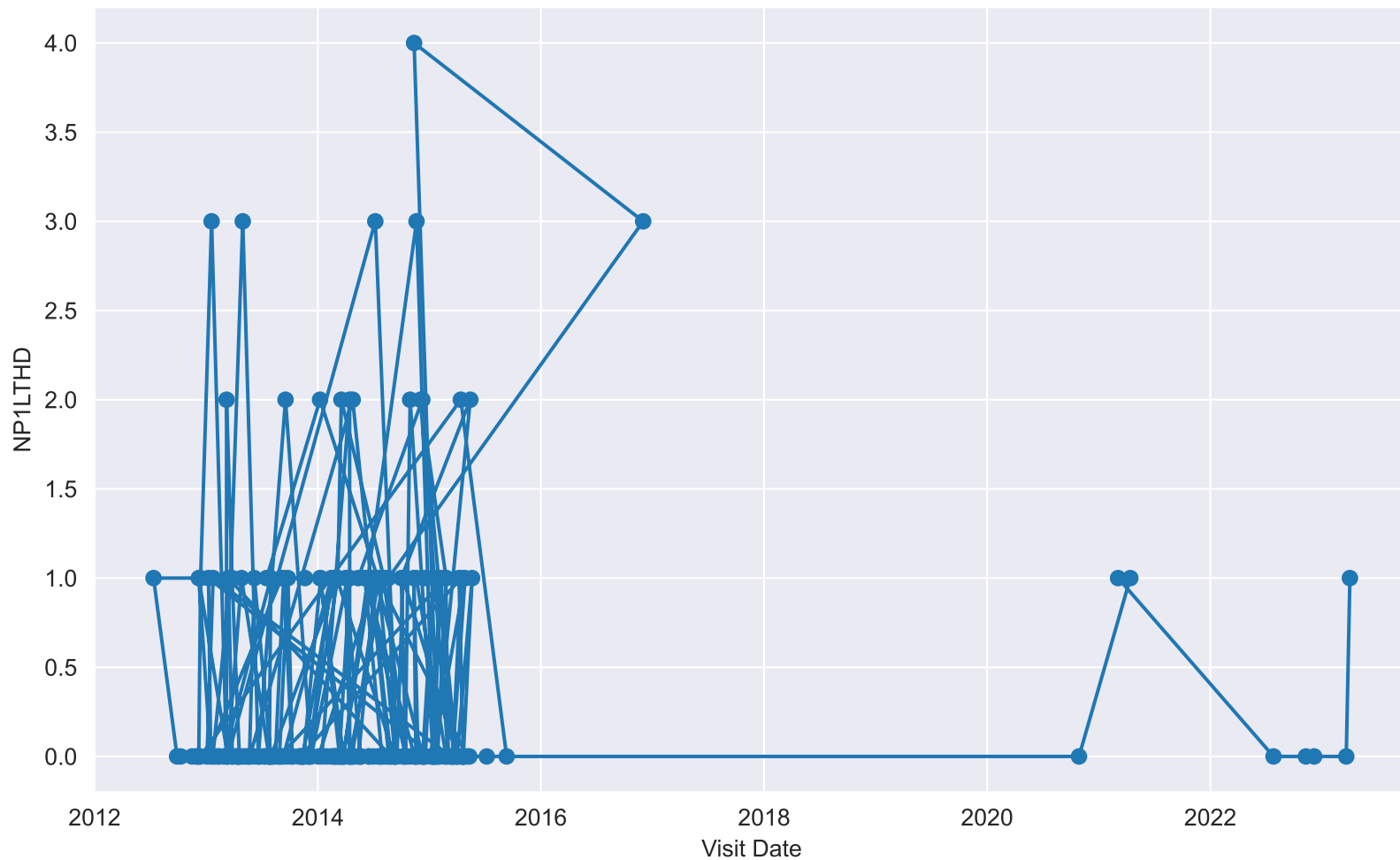
The graph displays the daily count of COVID-19 cases in the United States from 2010 to 2022. The x-axis shows years from 2010 to 2022. The y-axis represents the number of cases, with a scale break between 100,000 and 1,000,000. The data shows a period of low case counts until early 2020, followed by a massive surge peaking in May 2020 at approximately 1.2 million cases. After a decline, there is a second, smaller peak in late 2021, followed by a period of relative stability with some fluctuations.



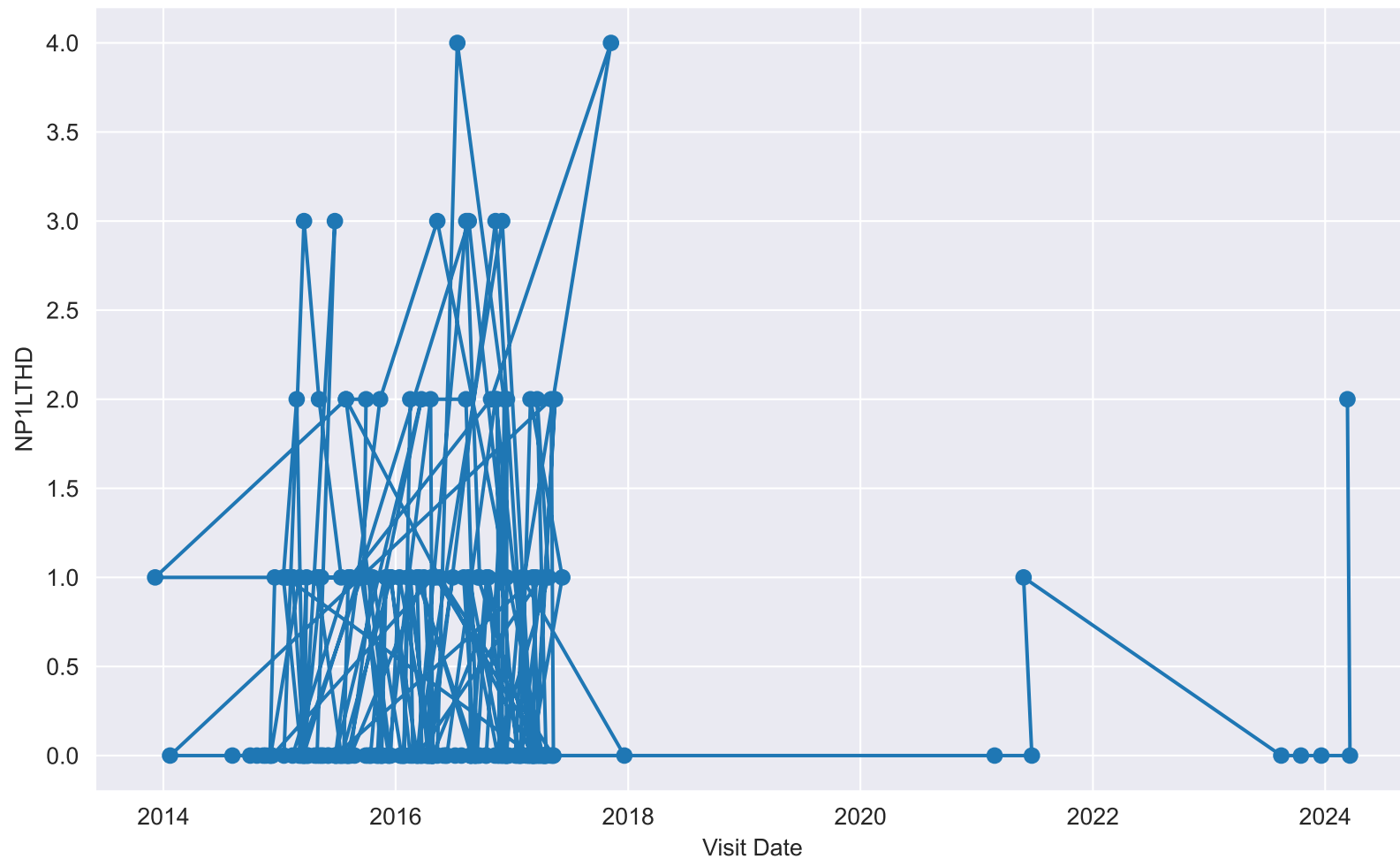
The figure is a line plot showing the number of visits over time. The x-axis is labeled 'Visit Date' and ranges from 2012 to 2022. The y-axis represents the number of visits, with a grid line at 10. The plot shows a dense cluster of points between 2012 and 2014, with many points reaching the maximum value of 10. There is a gap in data from 2014 to 2020. In 2020, there is a single point at 1. In 2021, there is a peak at 10. In 2022, there are points at 1 and 10.



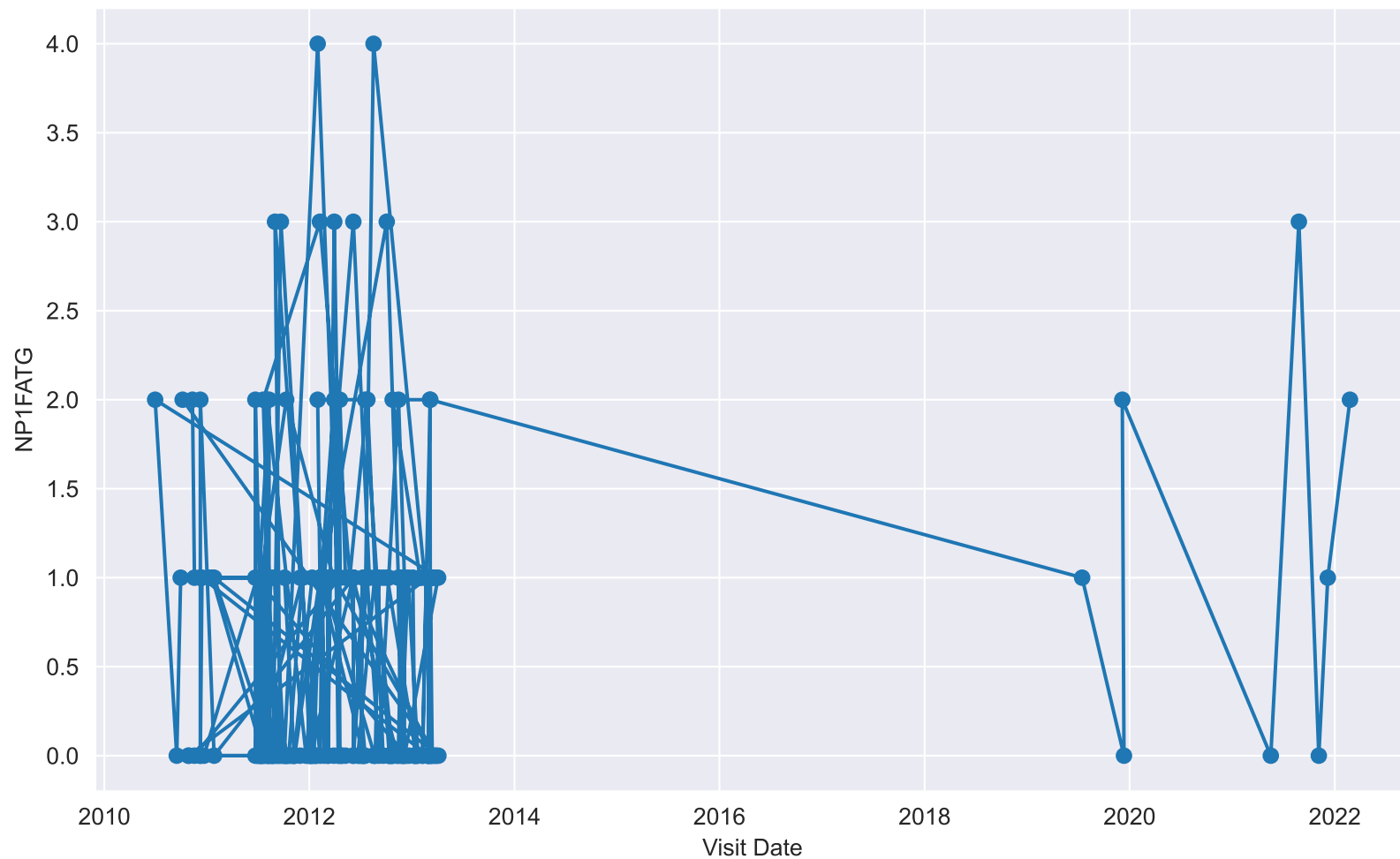
Time Series Plot of NP1LTHD for Visit 3



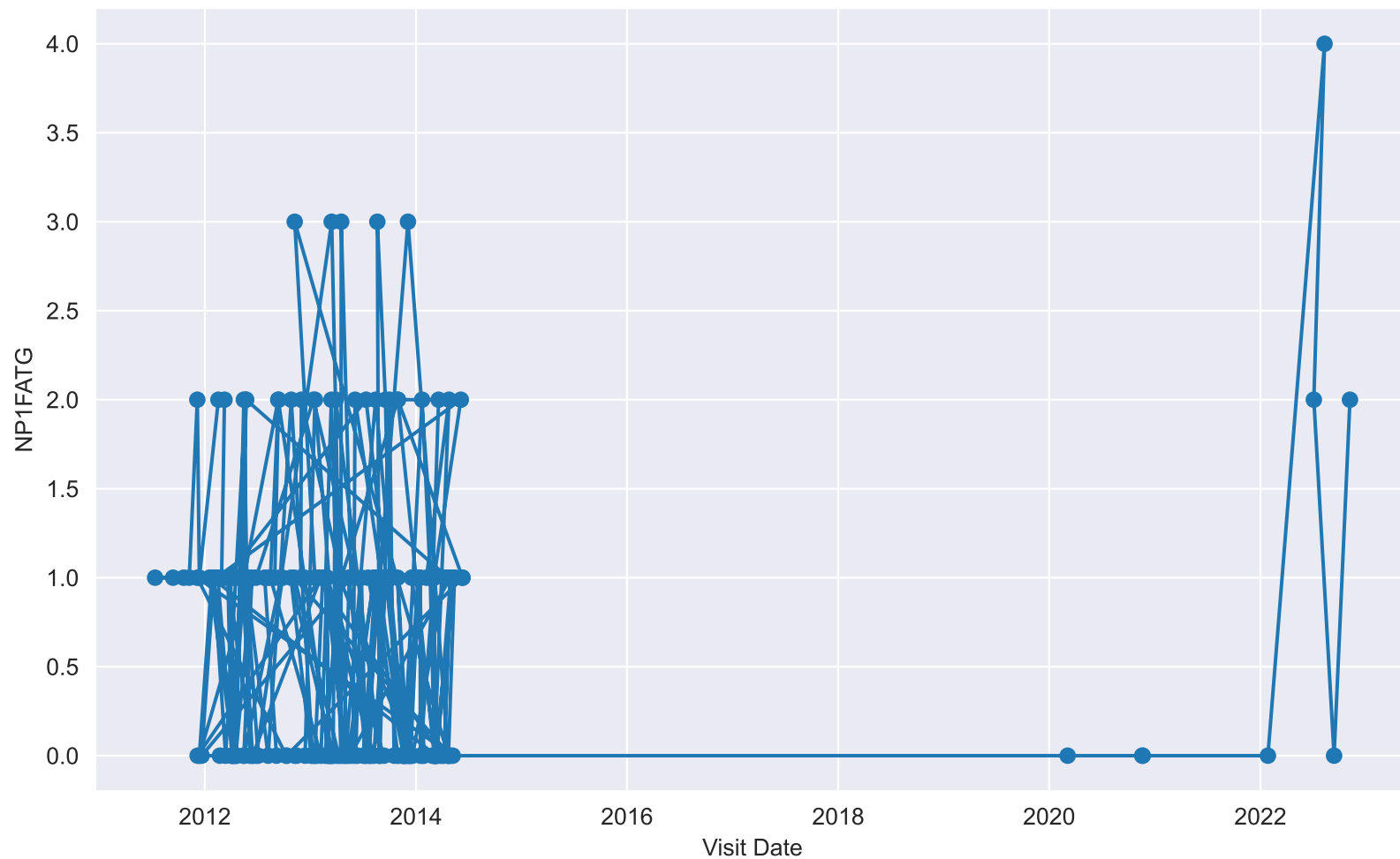
Time Series Plot of NP1LTHD for Visit 4



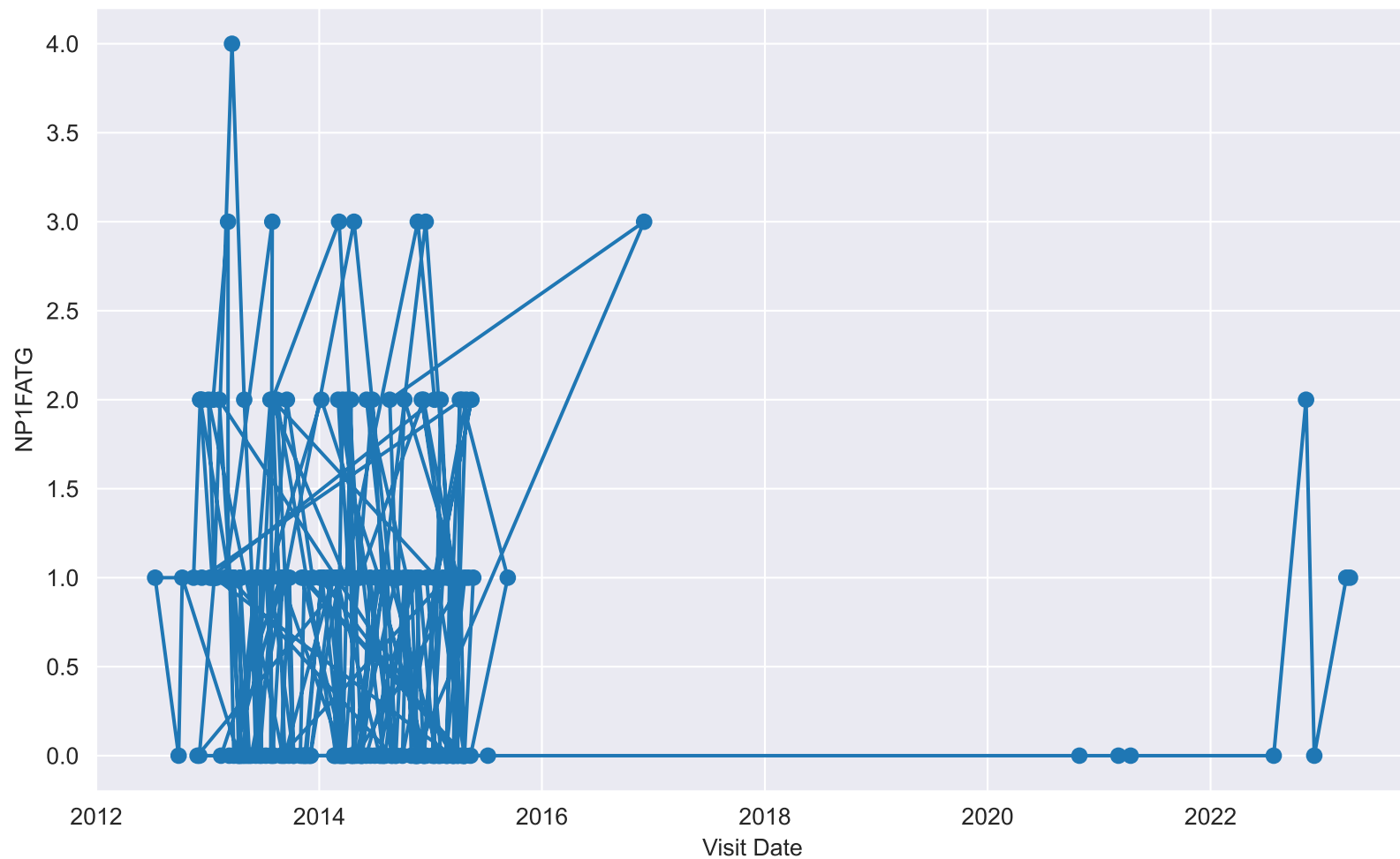
Time Series Plot of NP1FATG for Visit 1



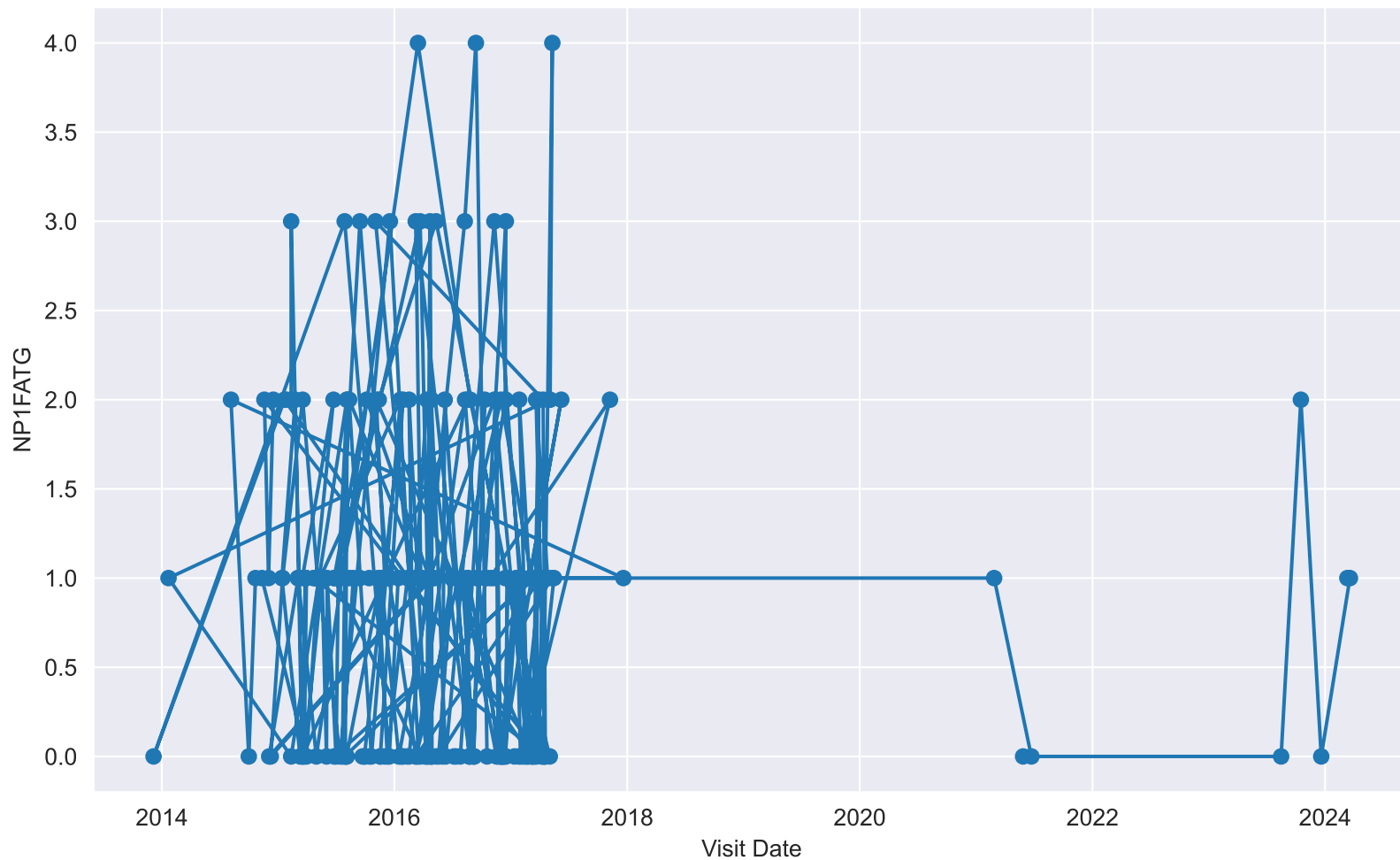
Time Series Plot of NP1FATG for Visit 2



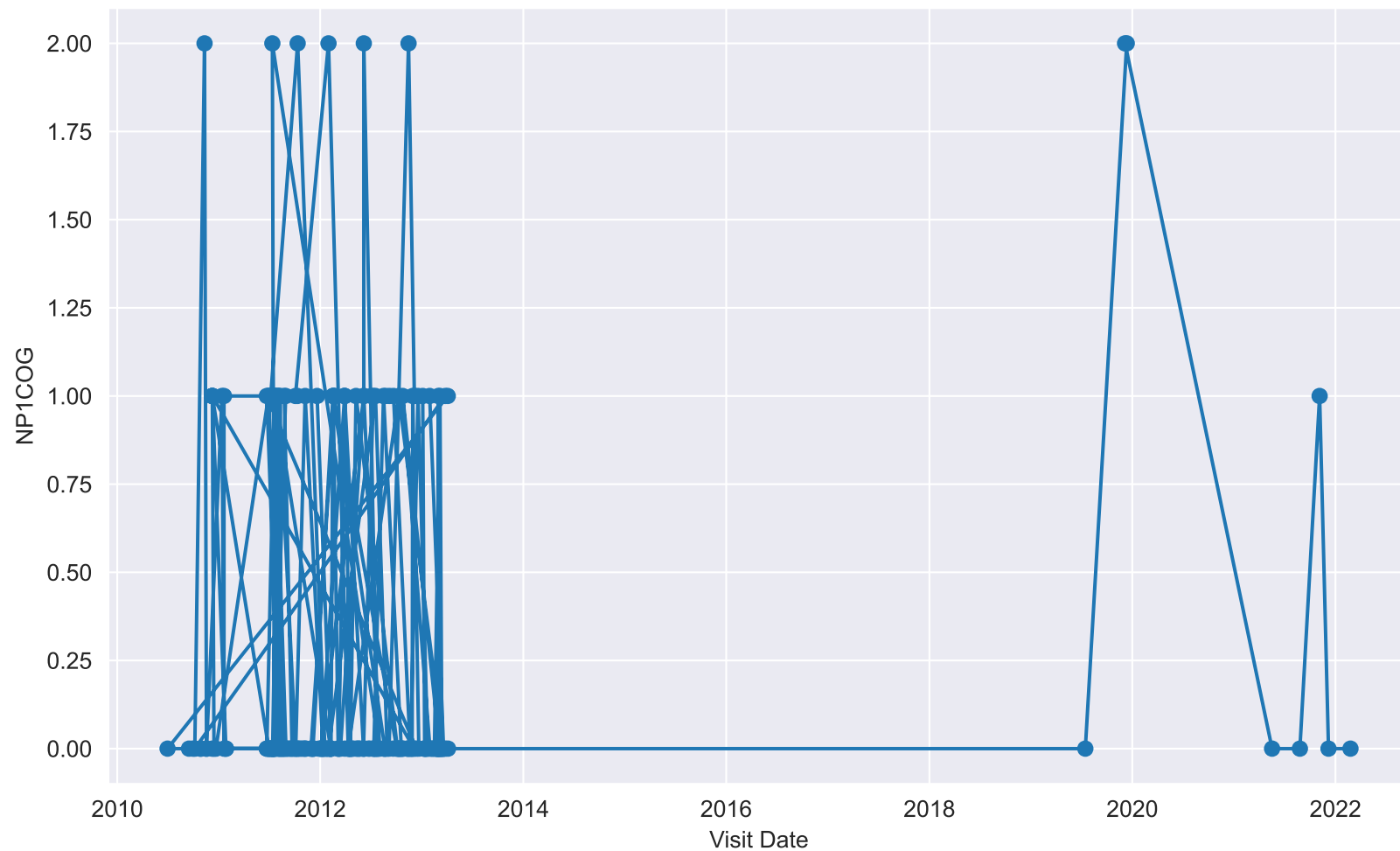
Time Series Plot of NP1FATG for Visit 3



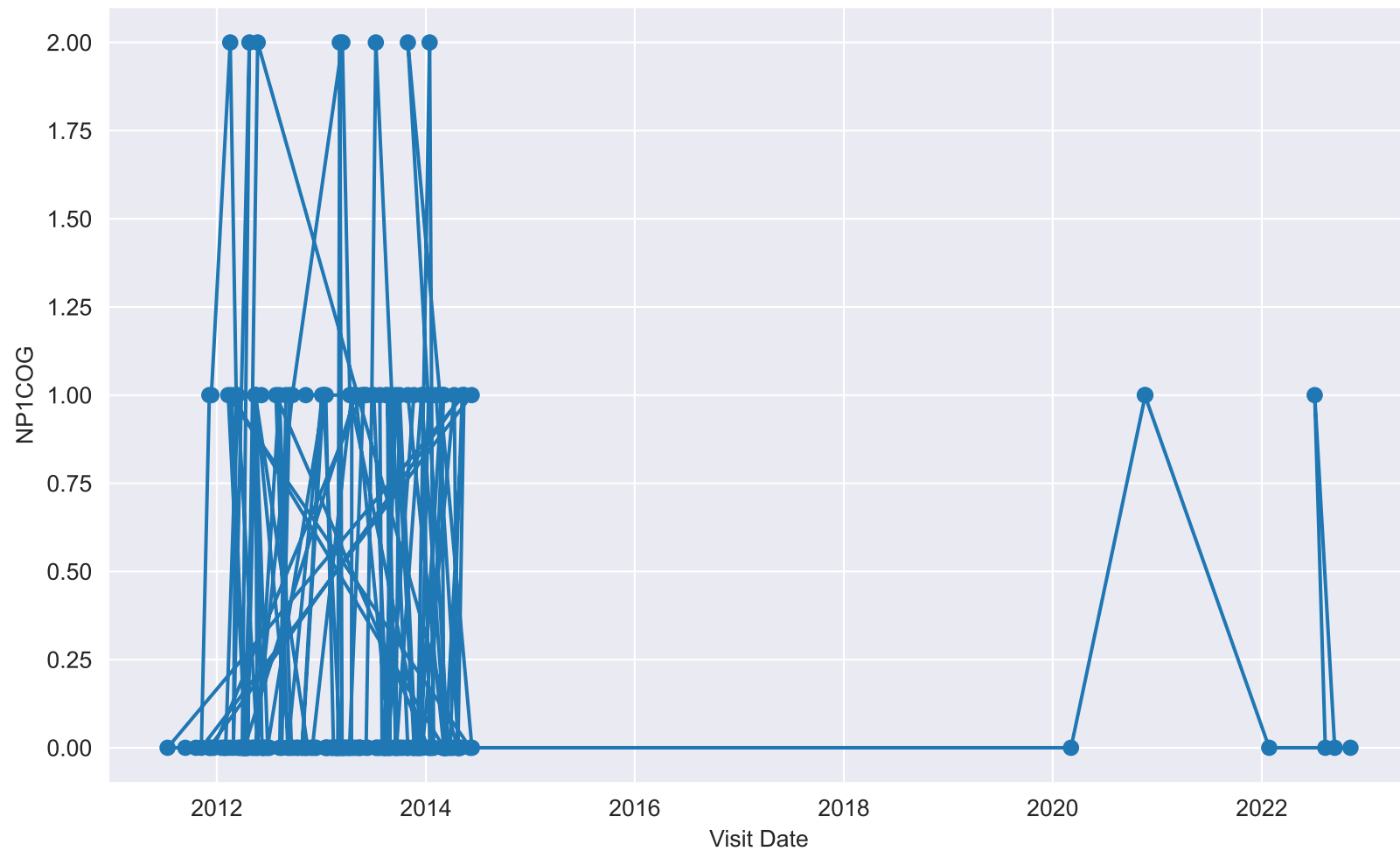
Time Series Plot of NP1FATG for Visit 4



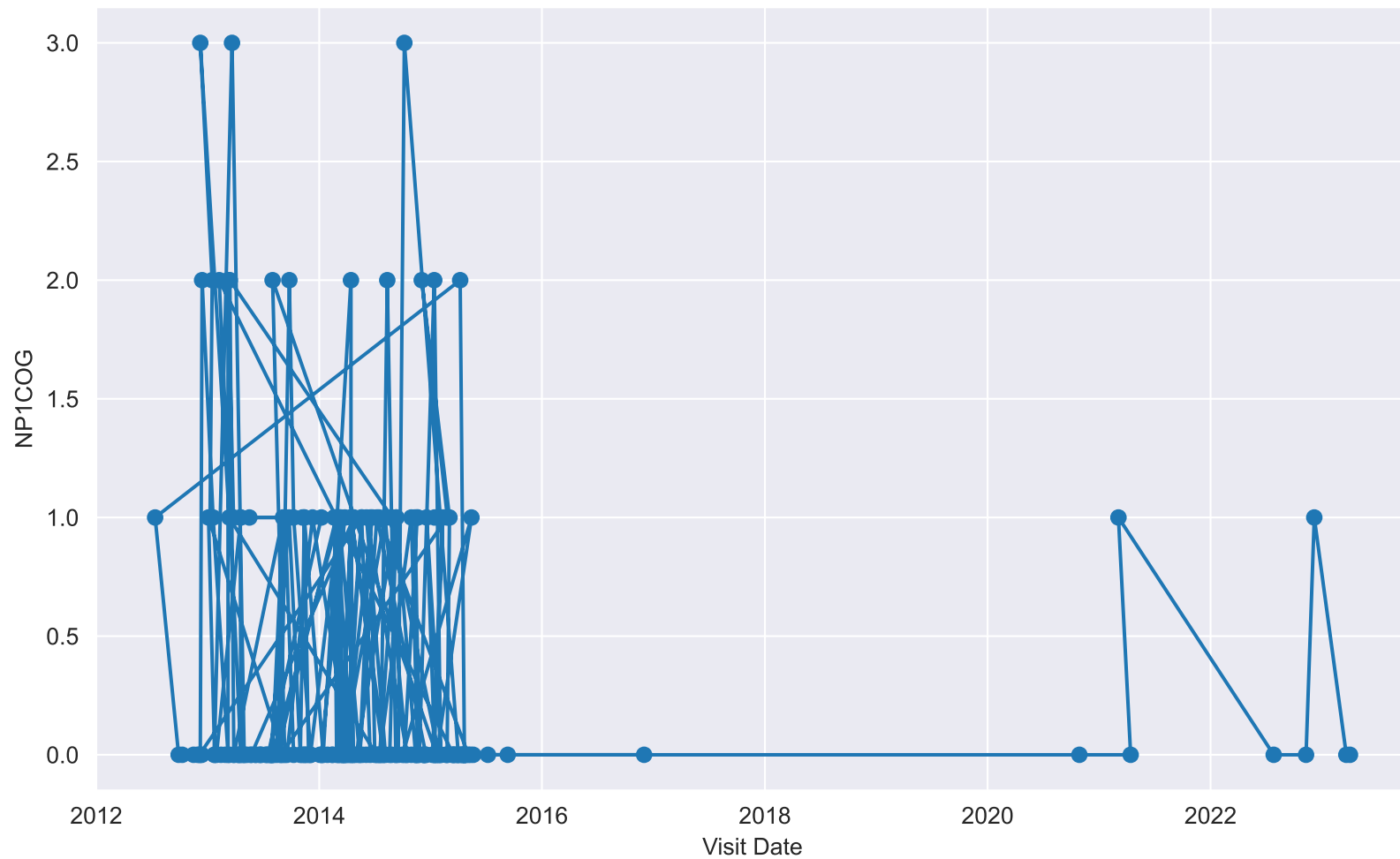
Time Series Plot of NP1COG for Visit 1



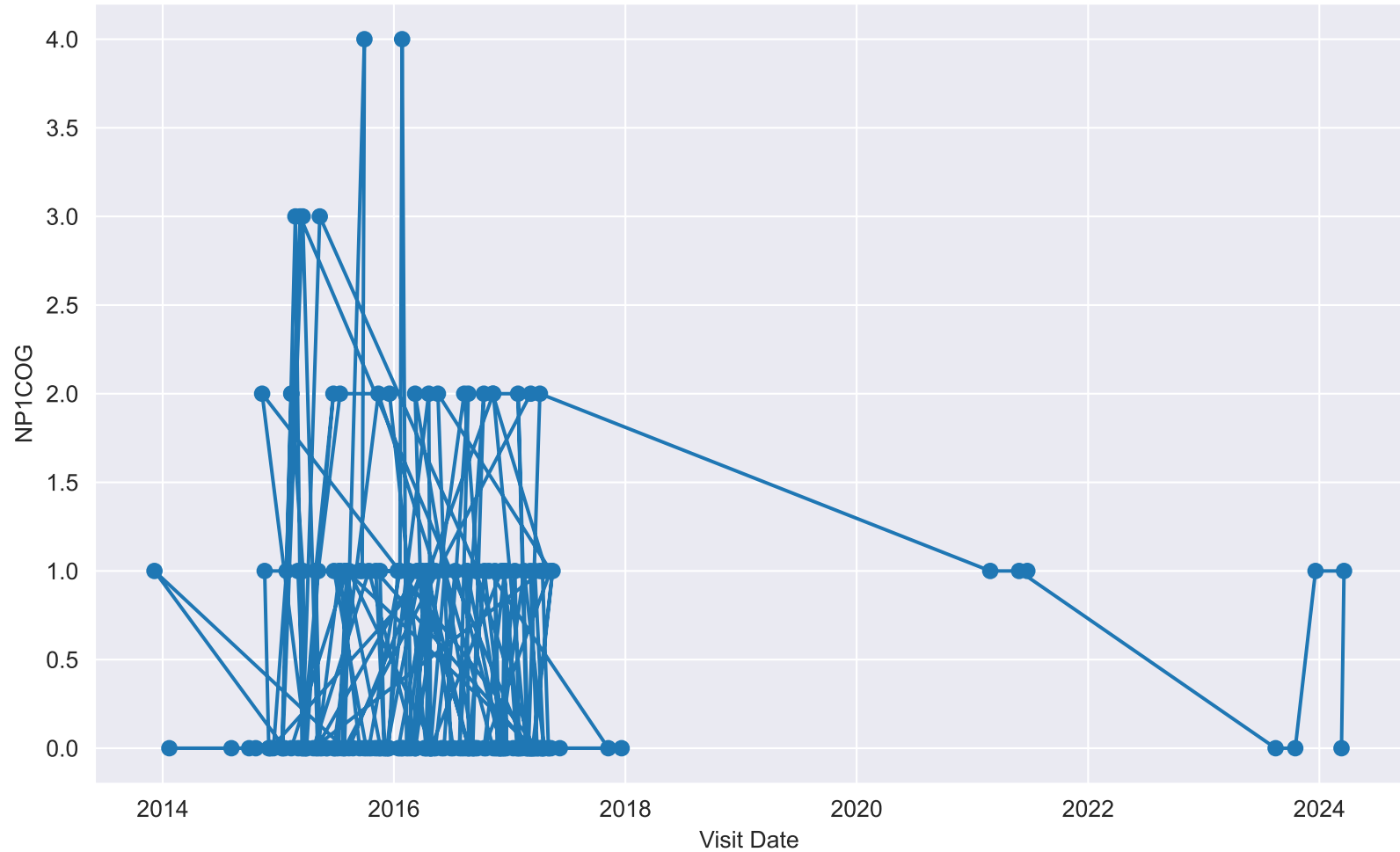
Time Series Plot of NP1COG for Visit 2



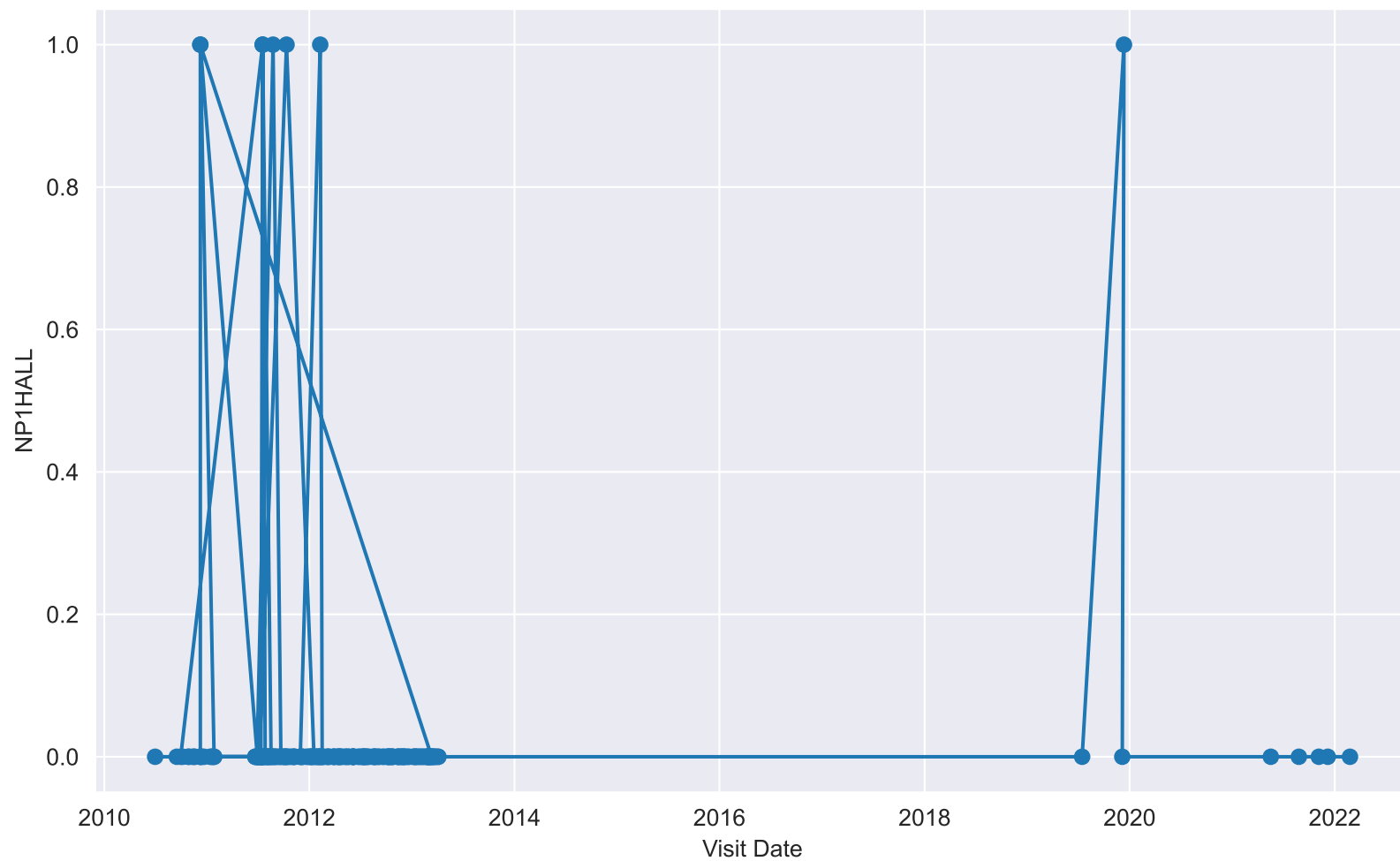
Time Series Plot of NP1COG for Visit 3



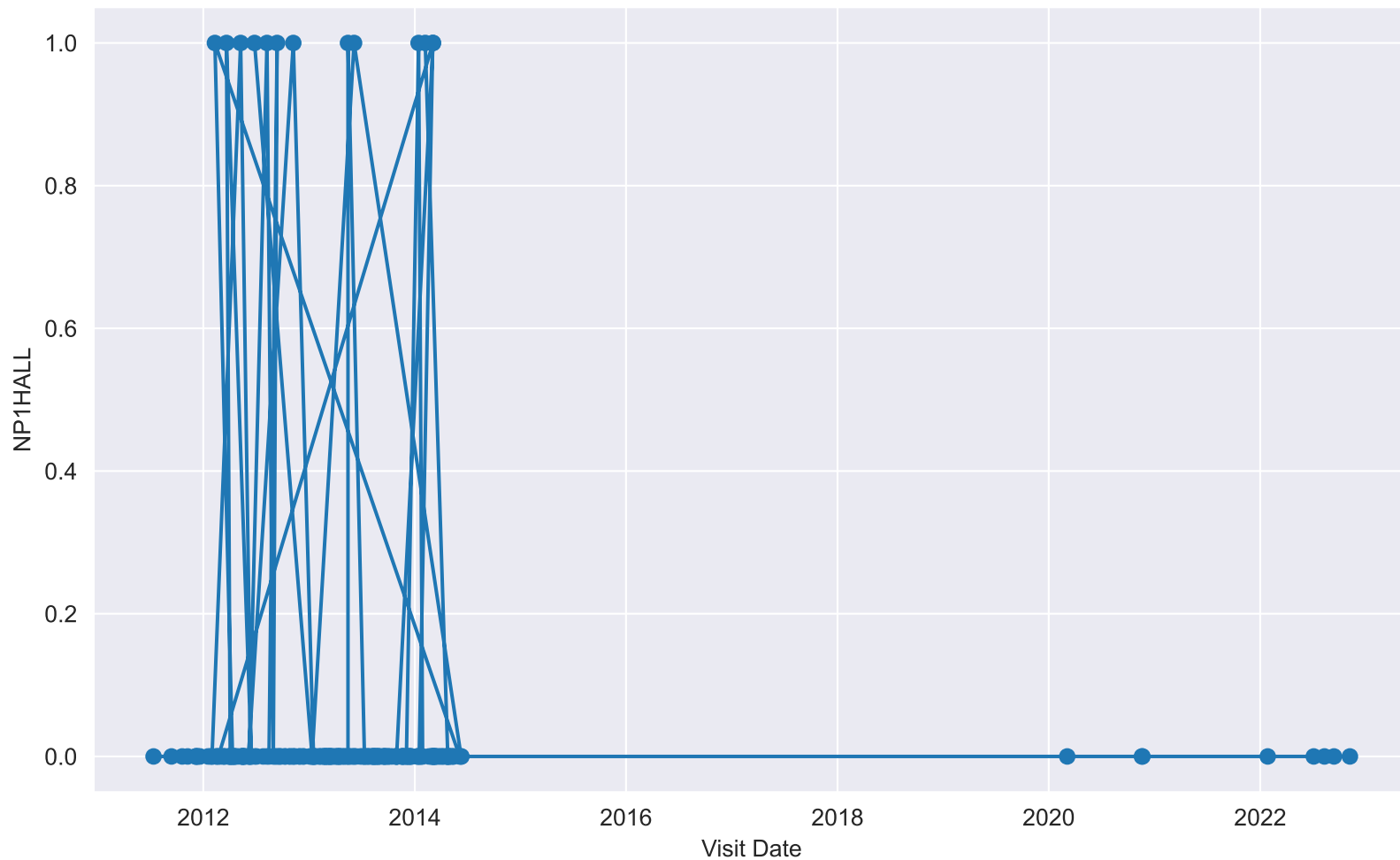
Time Series Plot of NP1COG for Visit 4



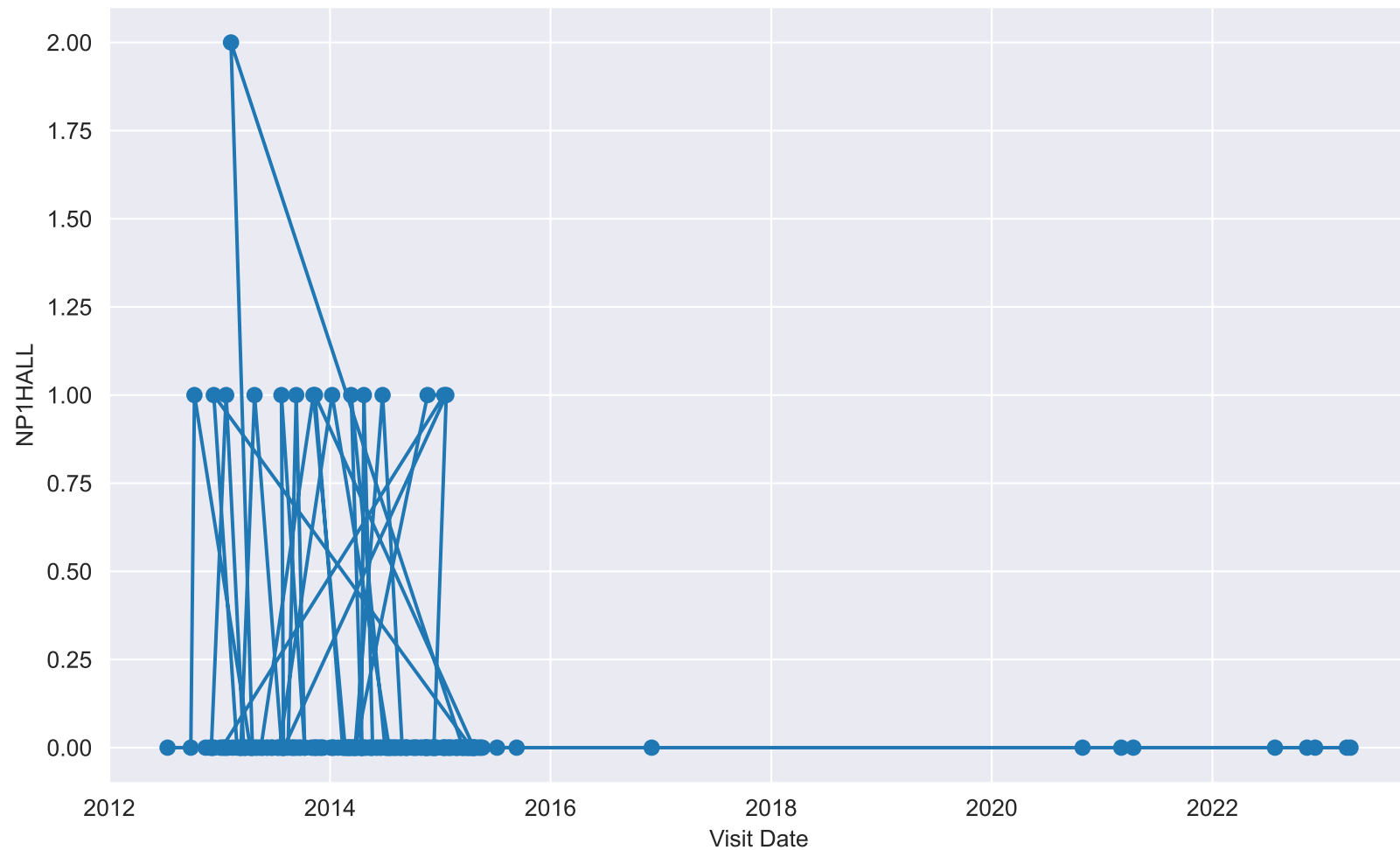
Time Series Plot of NP1HALL for Visit 1



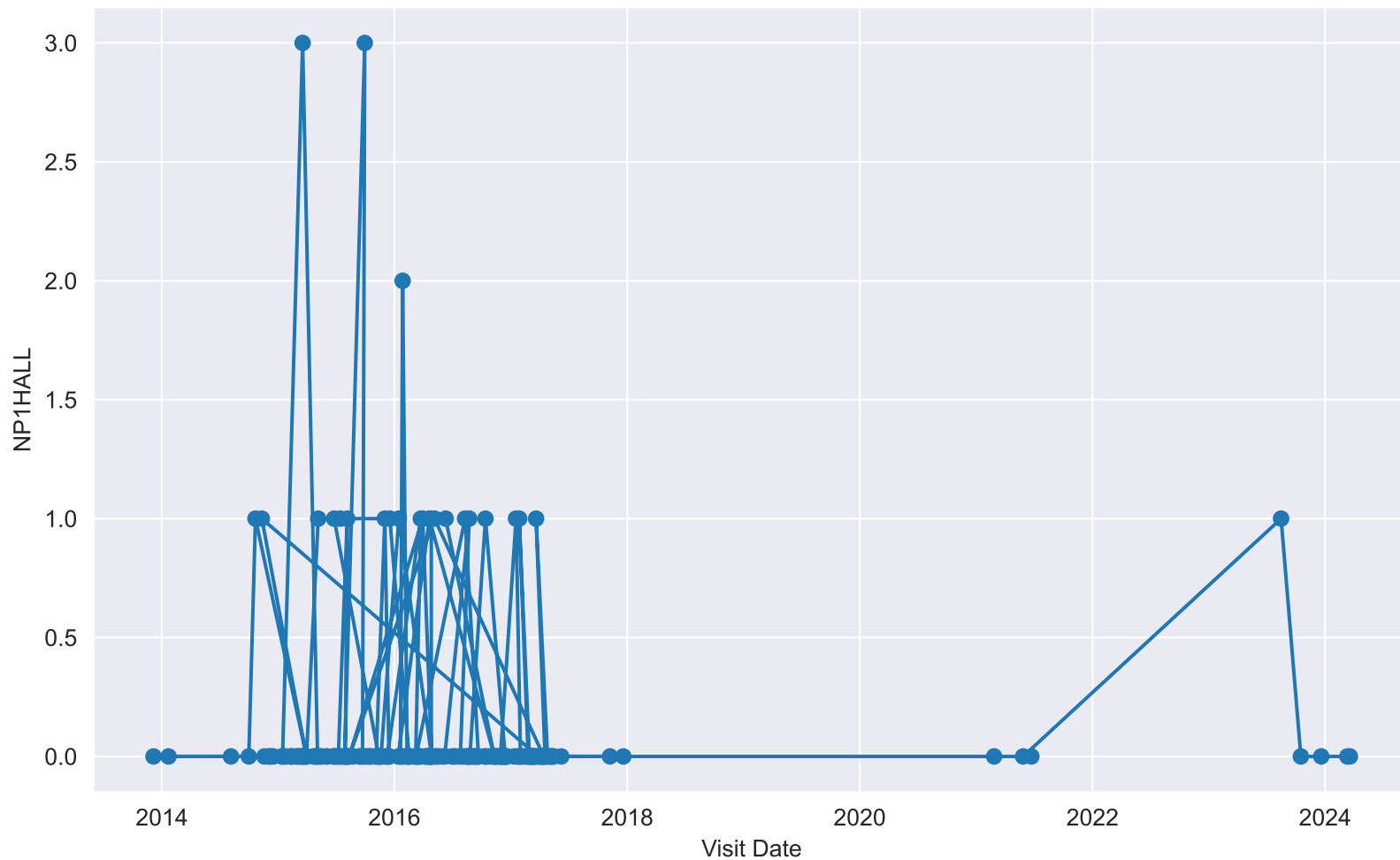
Time Series Plot of NP1HALL for Visit 2



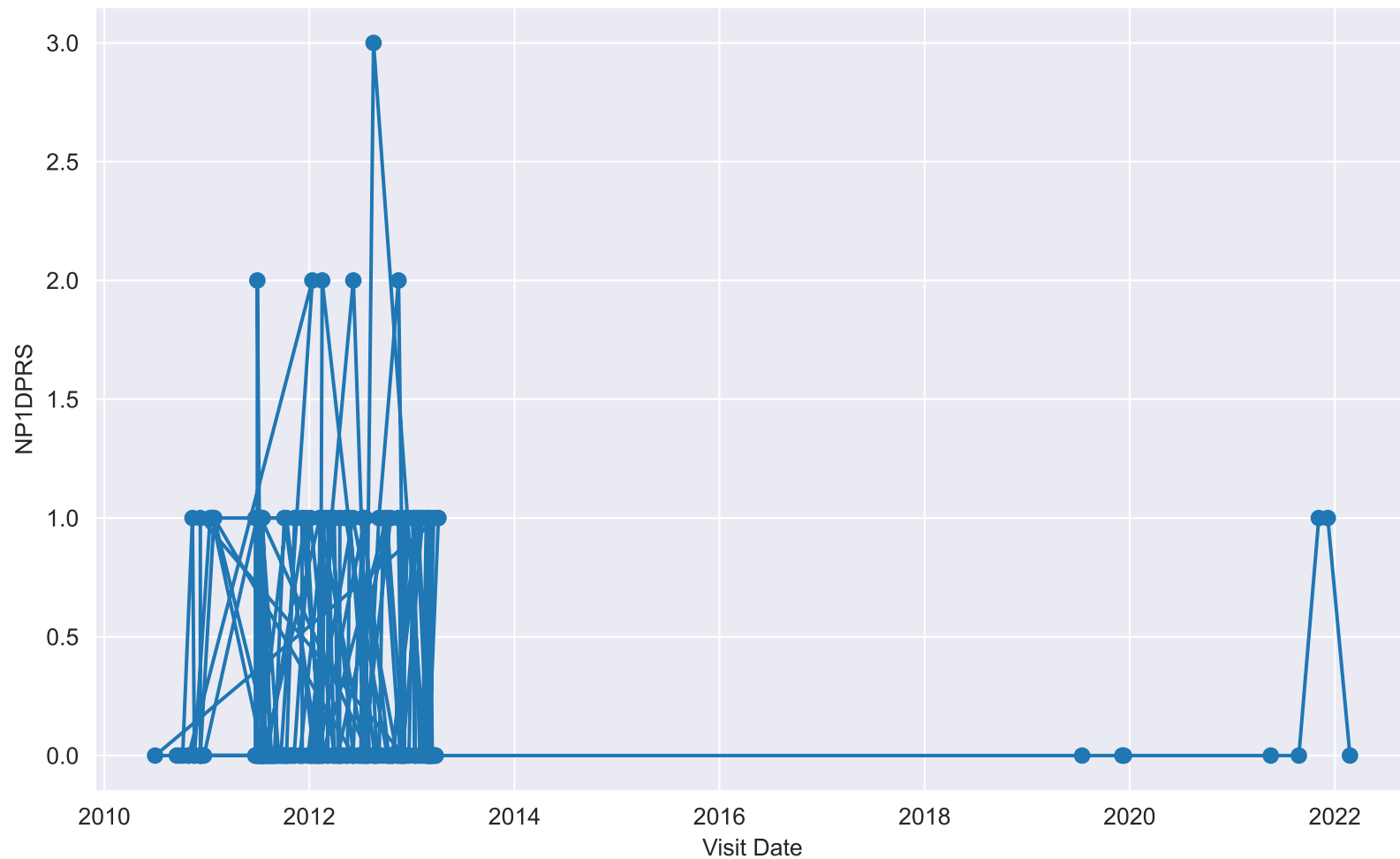
Time Series Plot of NP1HALL for Visit 3



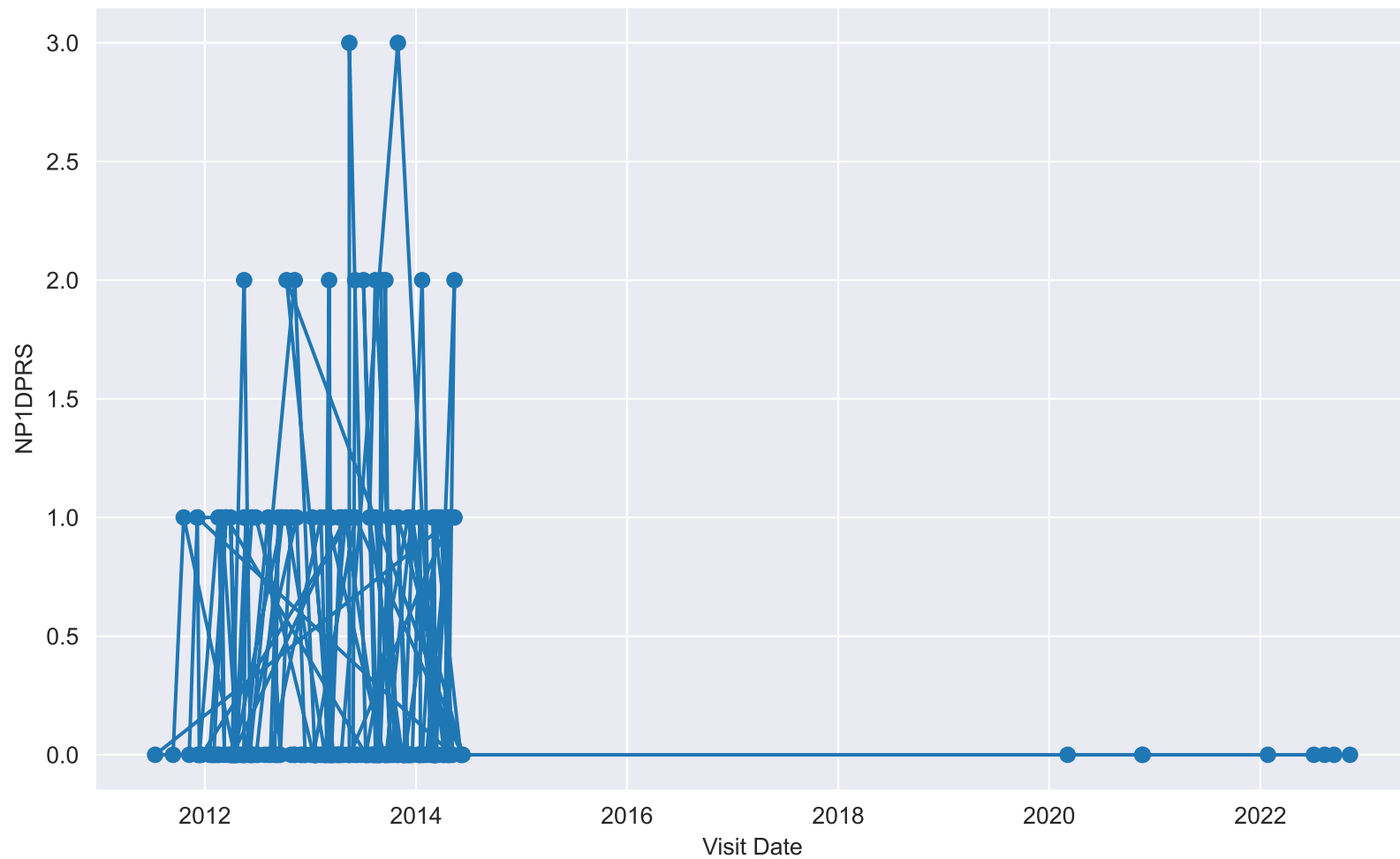
Time Series Plot of NP1HALL for Visit 4



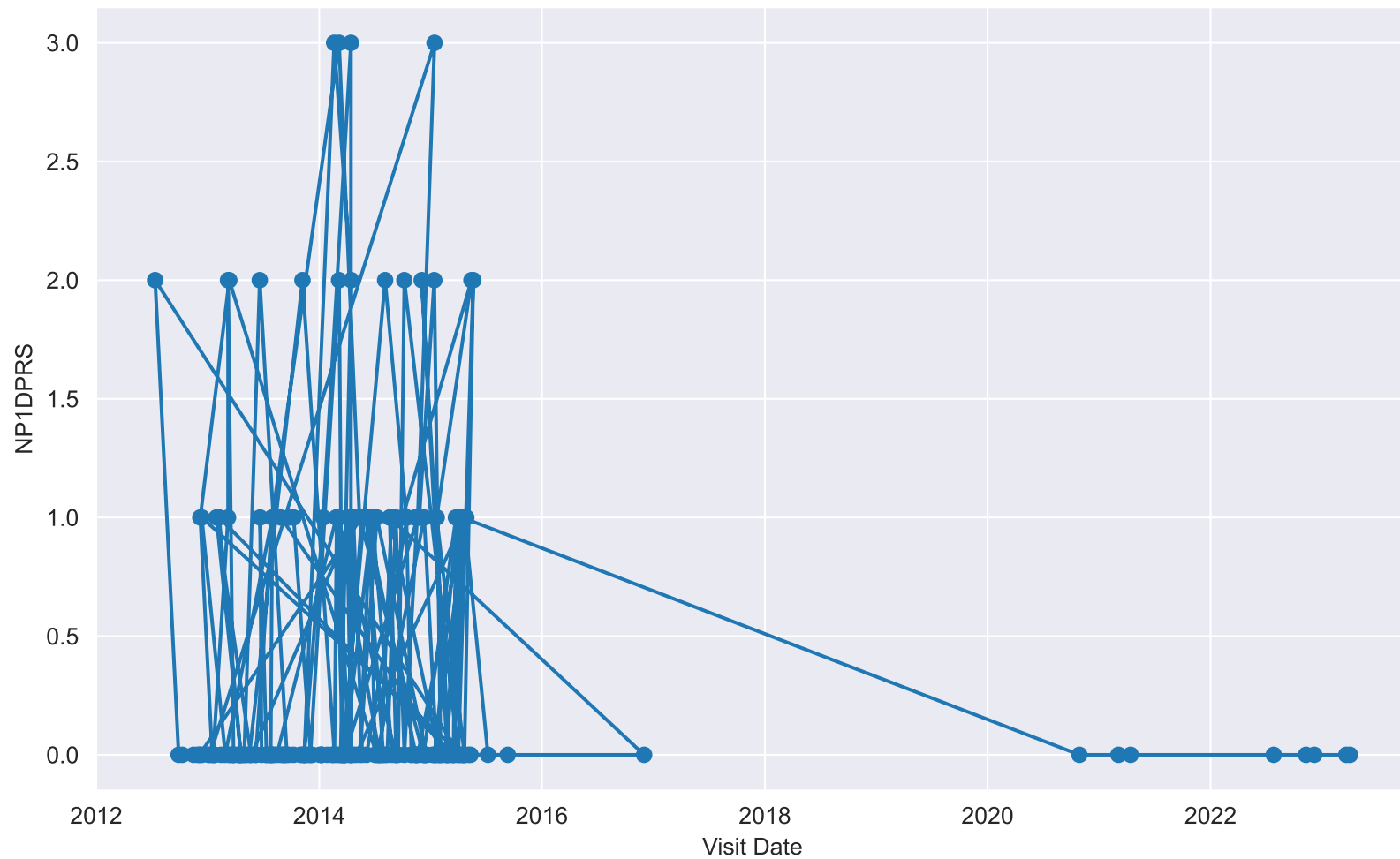
Time Series Plot of NP1DPRS for Visit 1



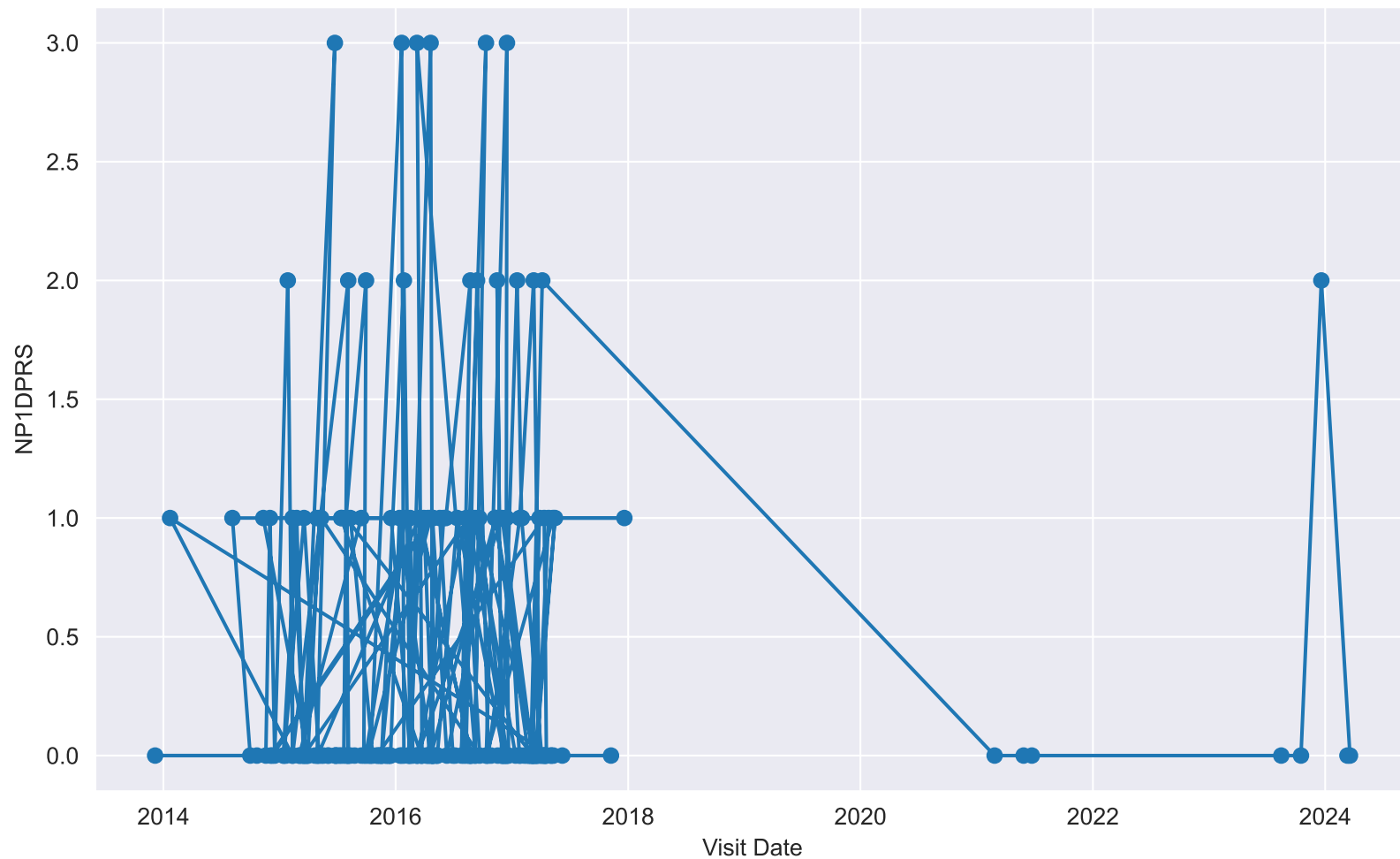
Time Series Plot of NP1DPRS for Visit 2



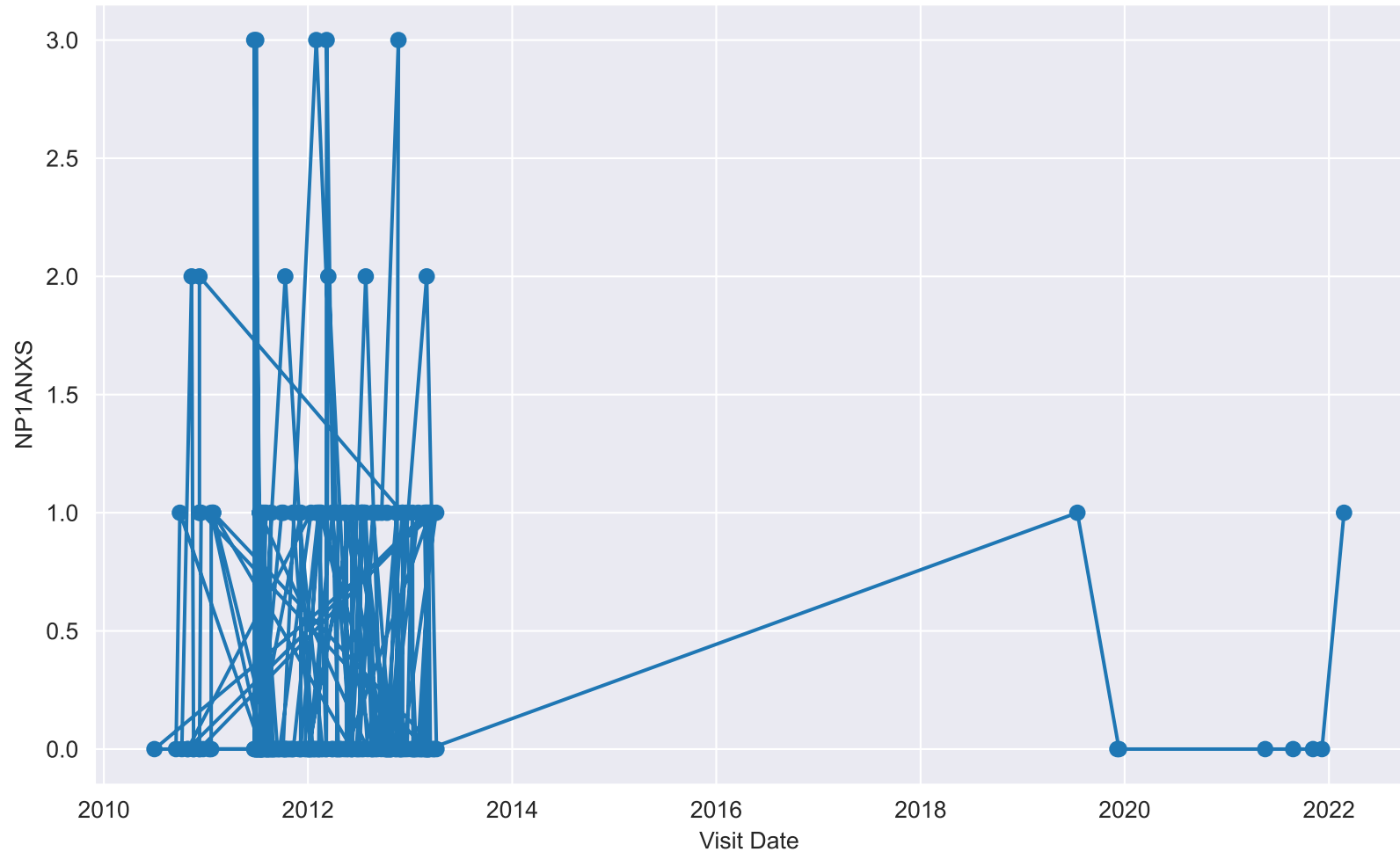
Time Series Plot of NP1DPRS for Visit 3



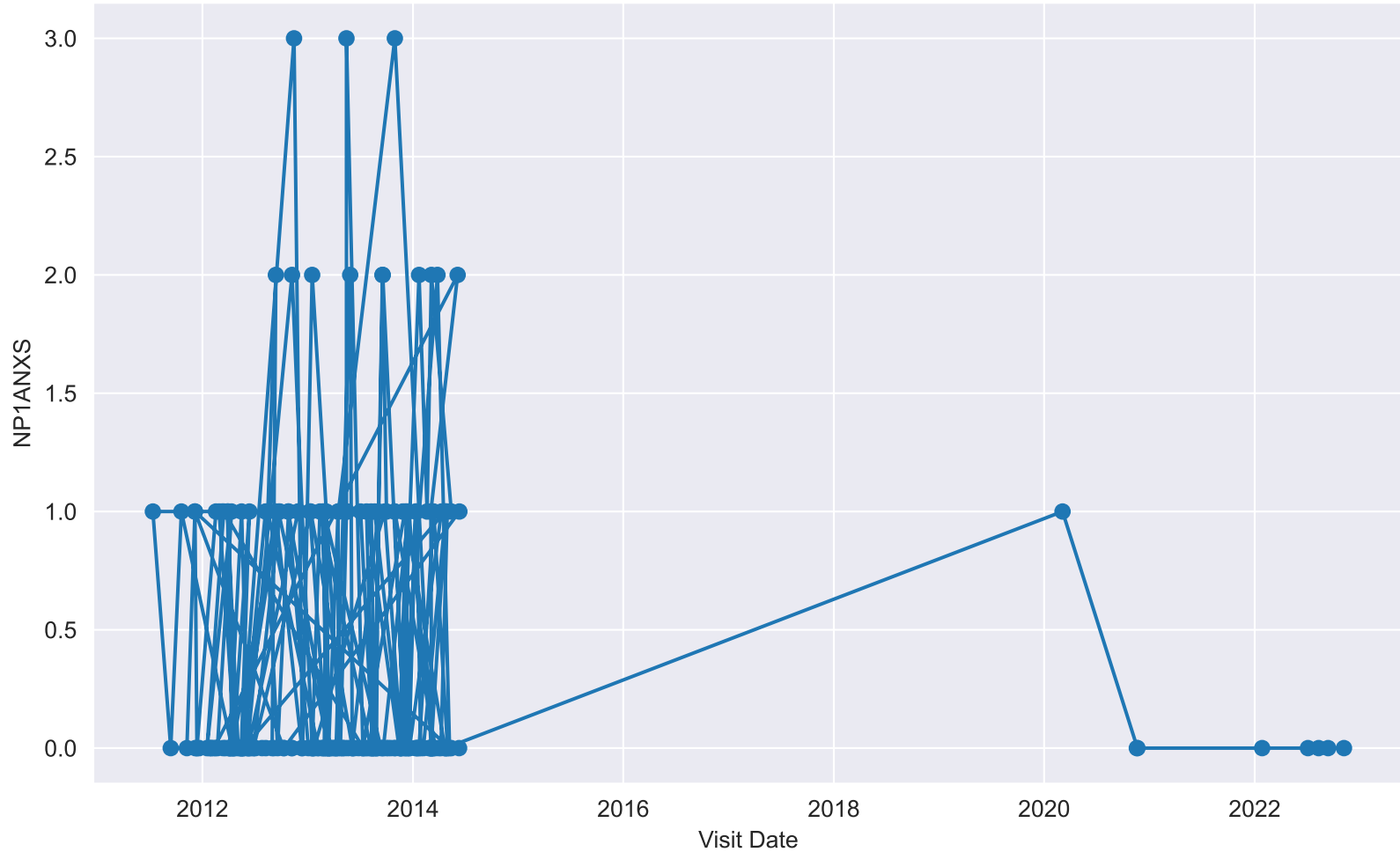
Time Series Plot of NP1DPRS for Visit 4



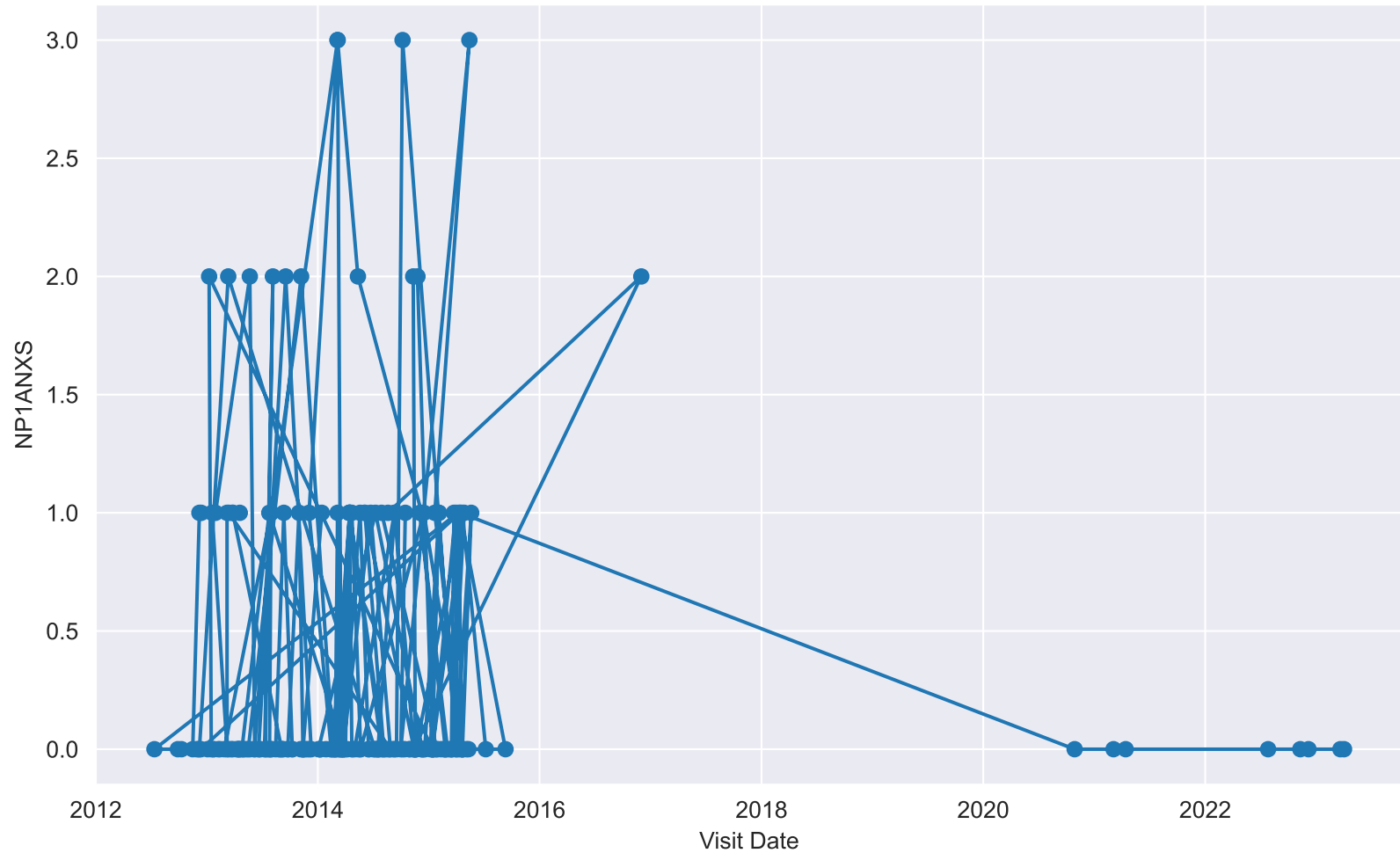
Time Series Plot of NP1ANXS for Visit 1



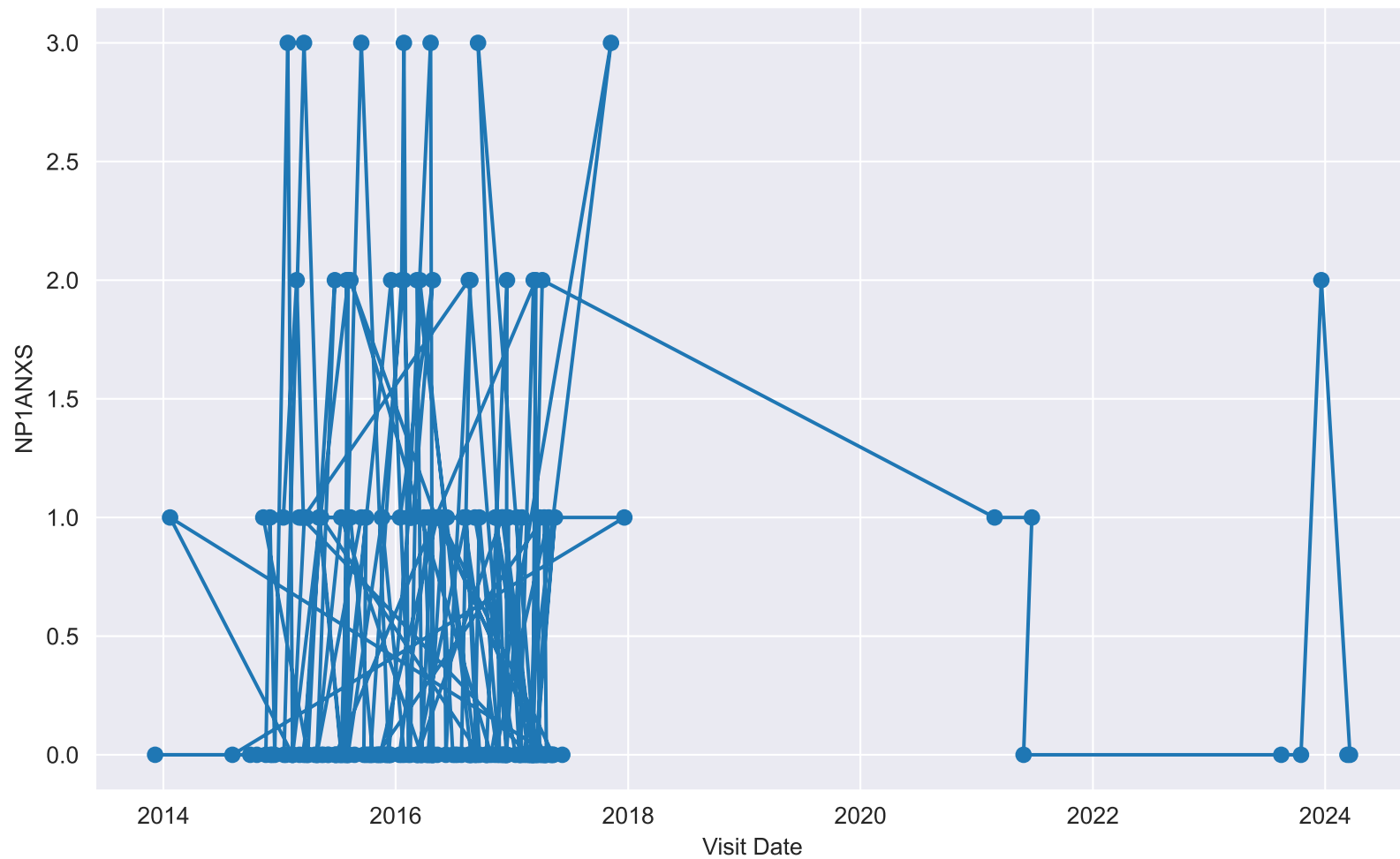
The line plot displays the number of visits per month for a patient from 2012 to 2022. The x-axis represents the 'Visit Date' in years, ranging from 2012 to 2022. The y-axis represents the number of visits, ranging from 0 to 100. The plot shows a high frequency of visits (around 100) from 2012 to 2014, followed by a period of zero visits from 2016 to 2020. The number of visits then increases sharply to around 100 in 2021 and remains high through 2022.



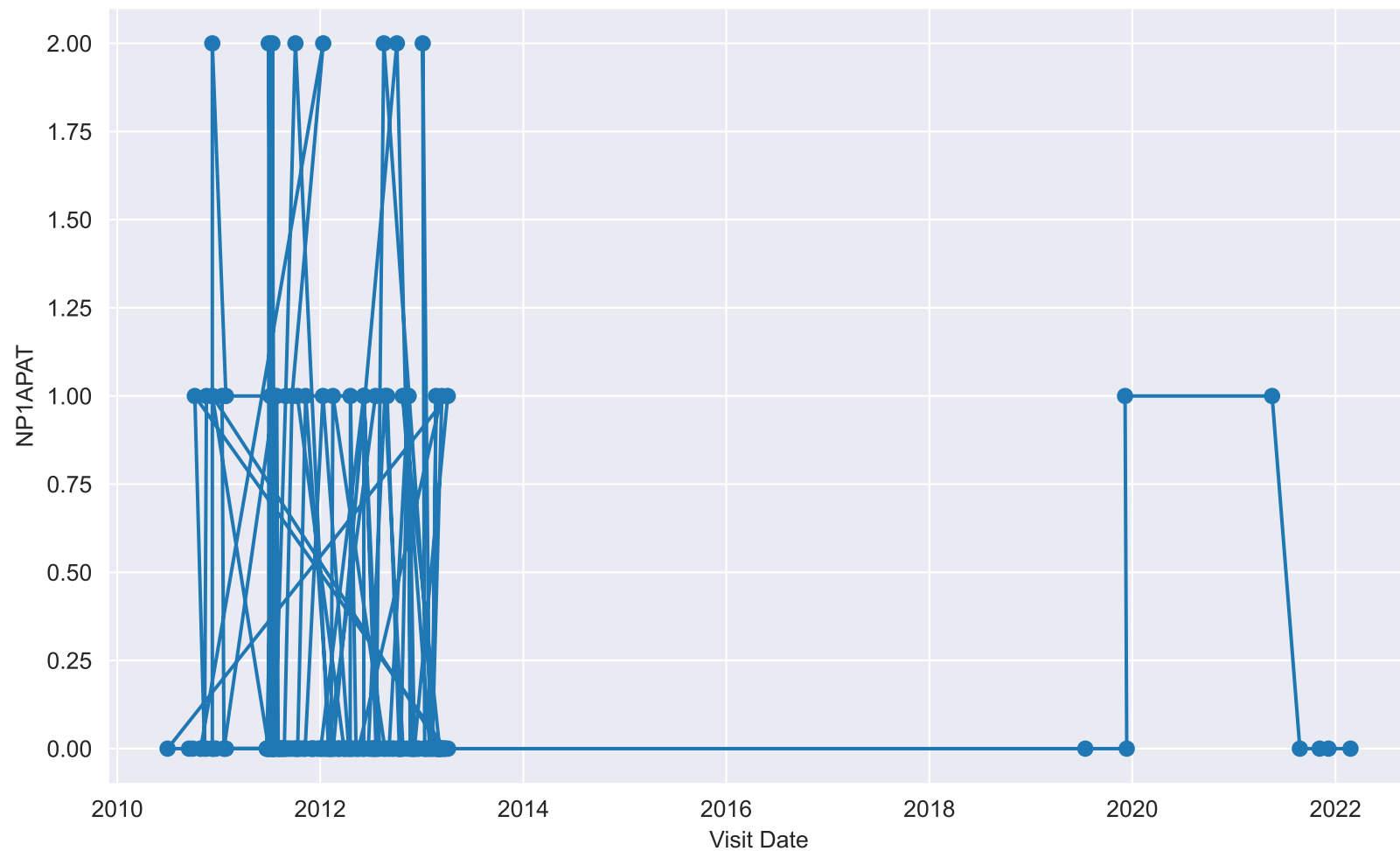
Time Series Plot of NP1ANXS for Visit 3



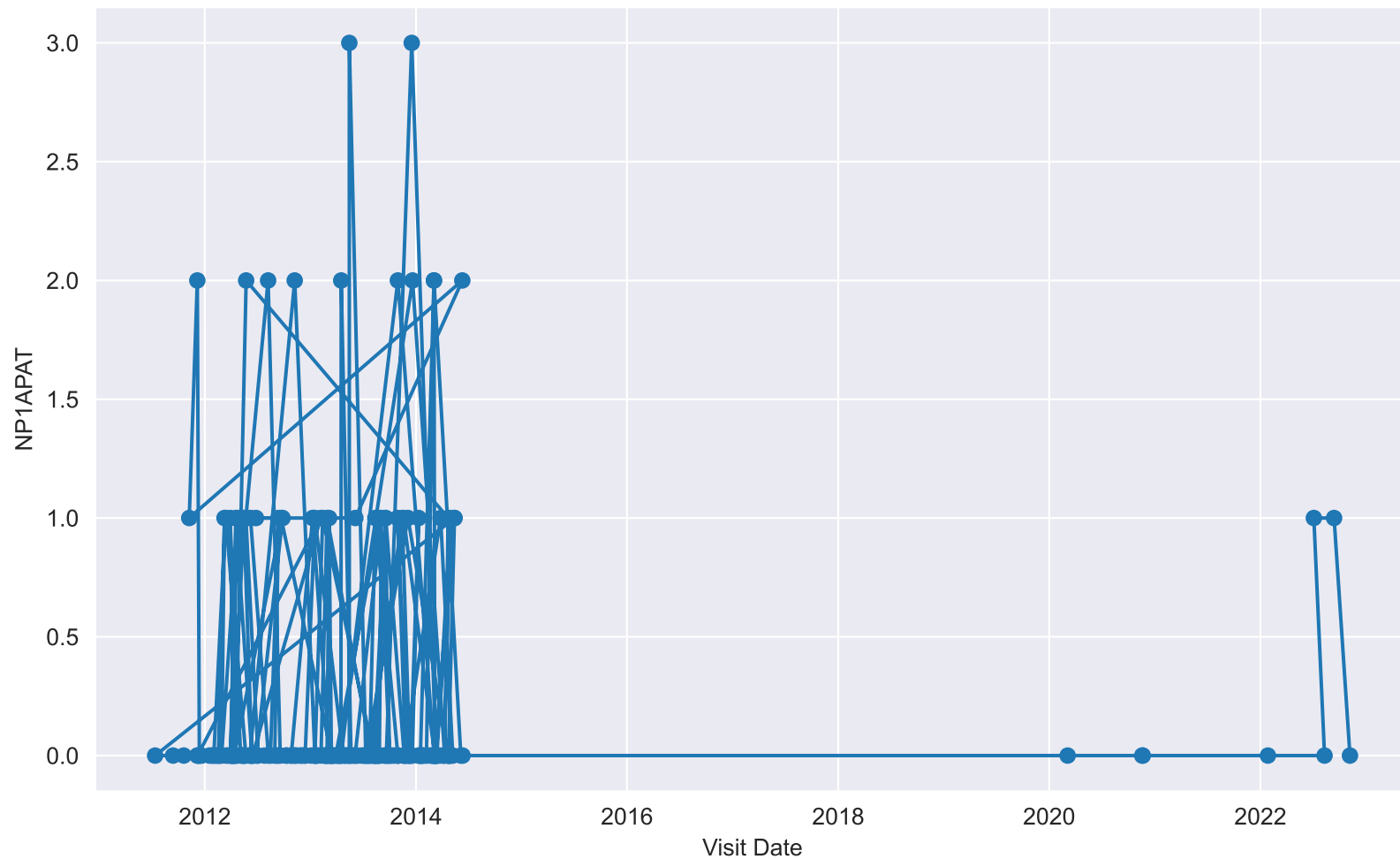
Time Series Plot of NP1ANXS for Visit 4



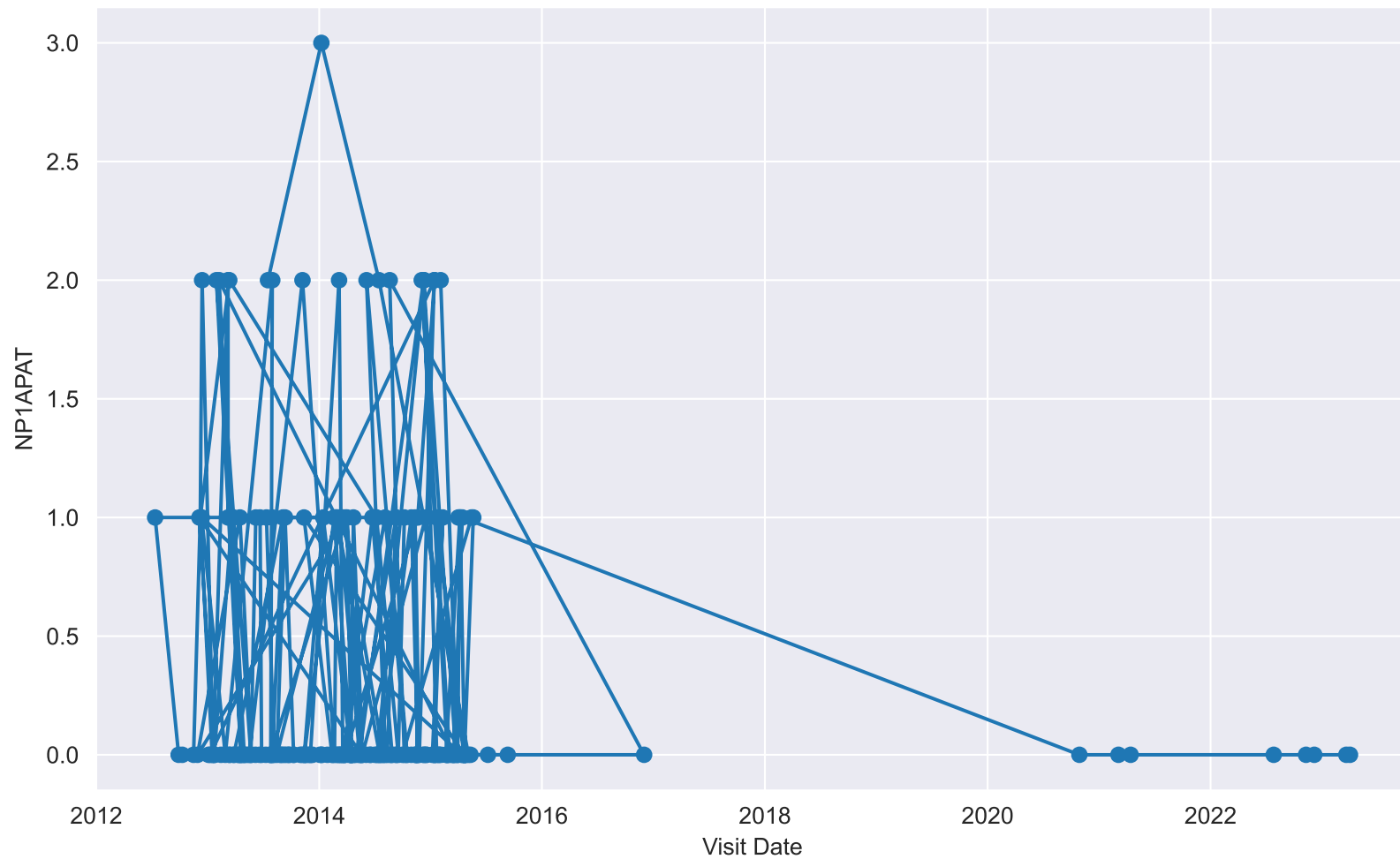
Time Series Plot of NP1APAT for Visit 1



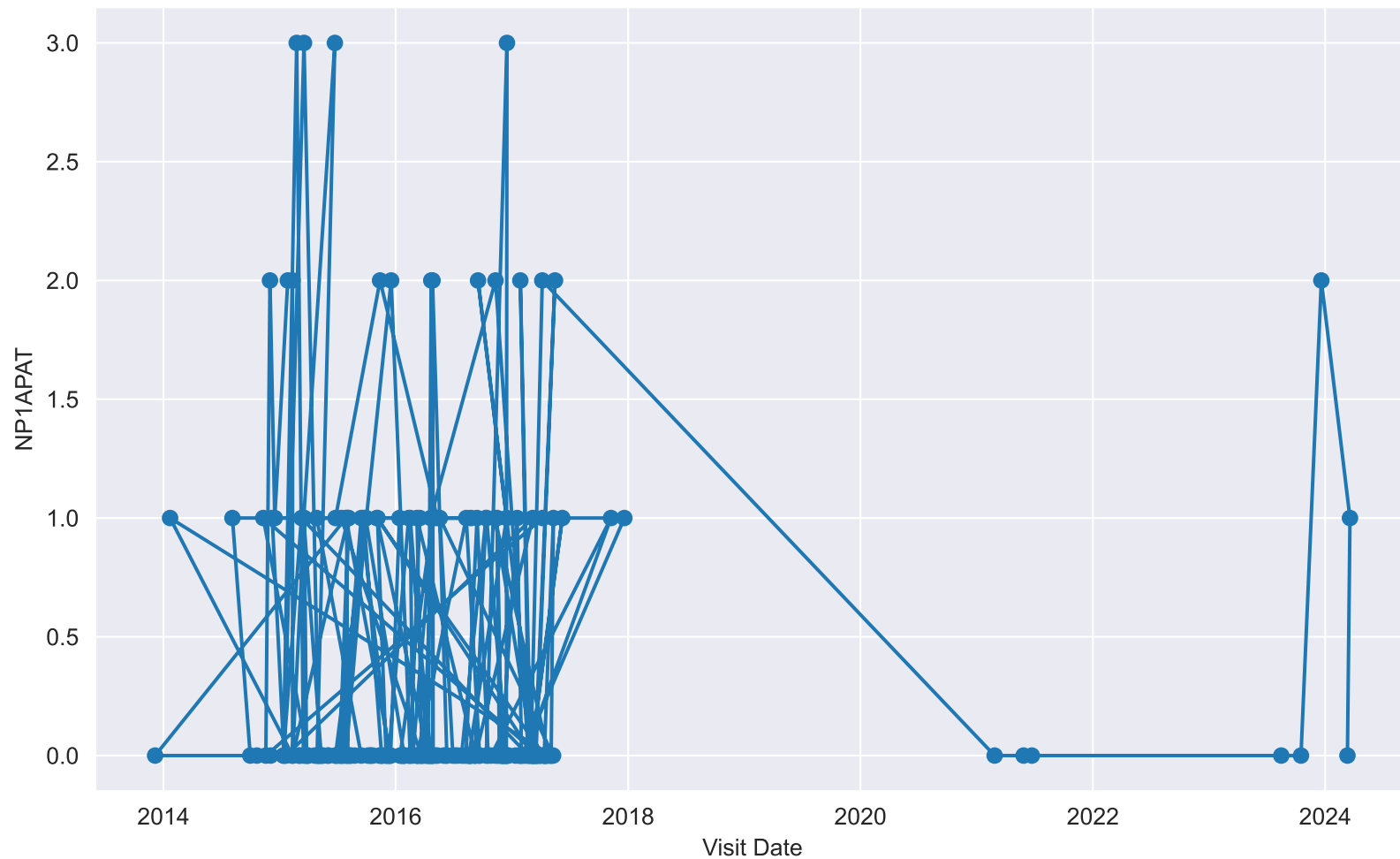
Time Series Plot of NP1APAT for Visit 2



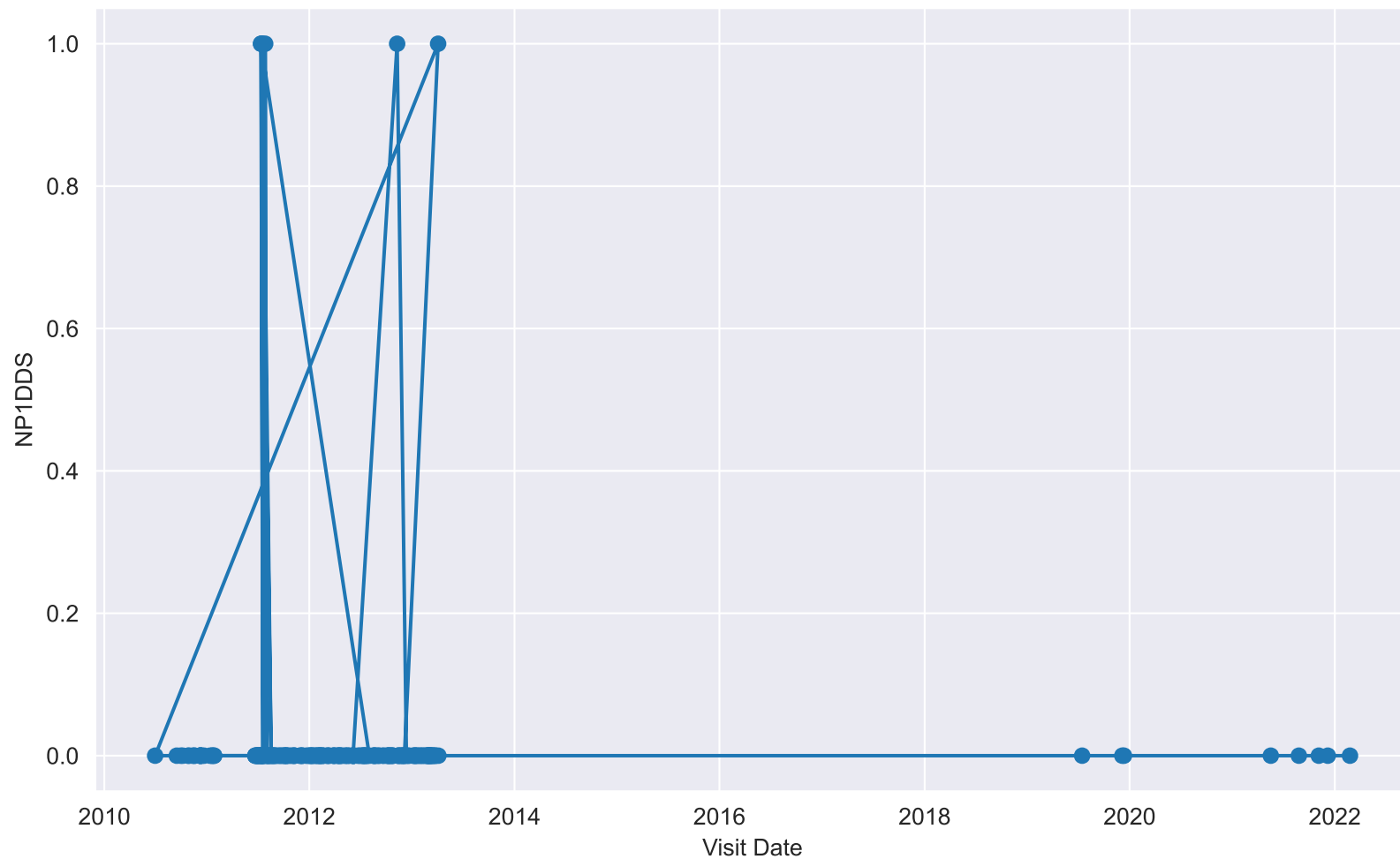
Time Series Plot of NP1APAT for Visit 3



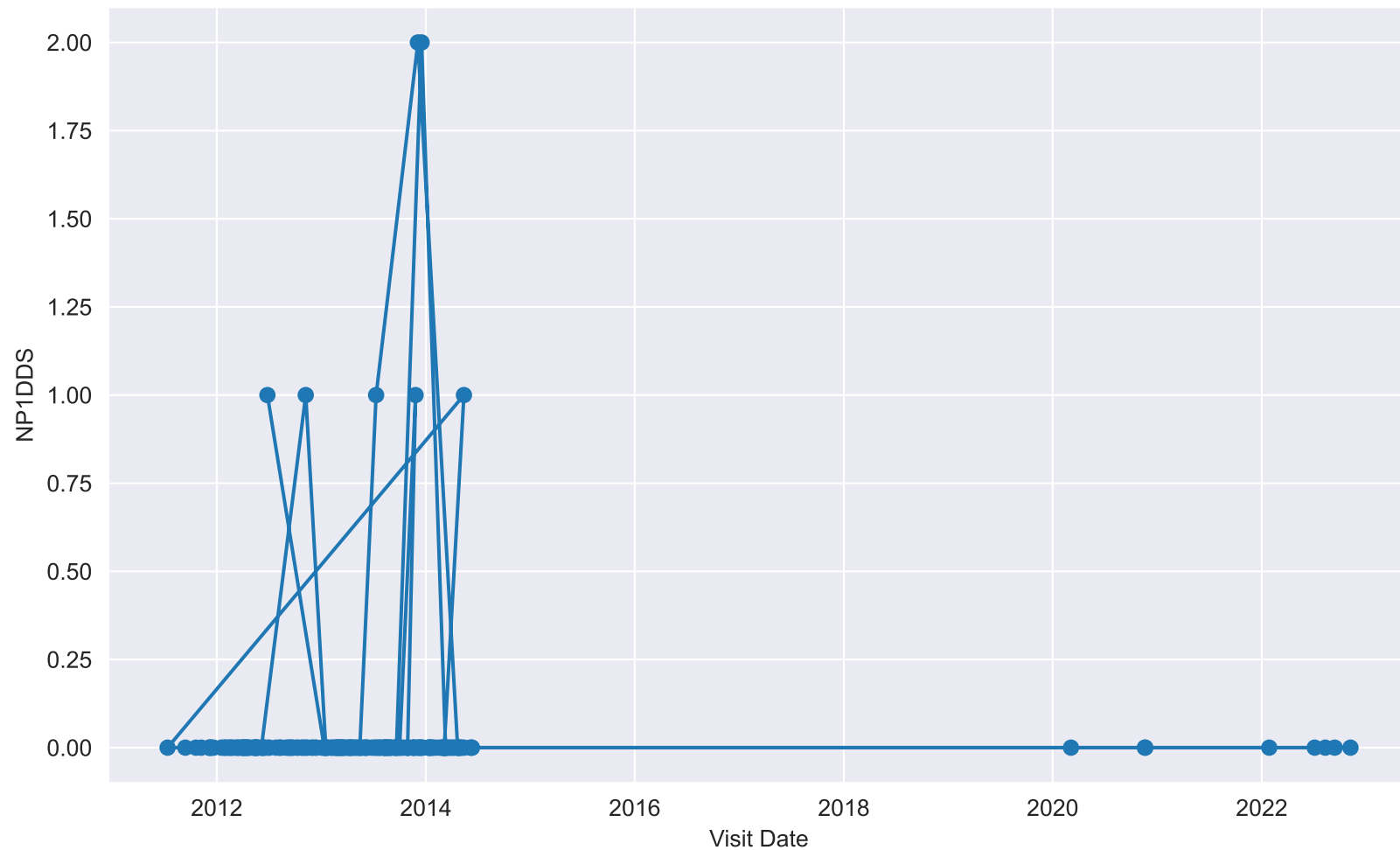
Time Series Plot of NP1APAT for Visit 4



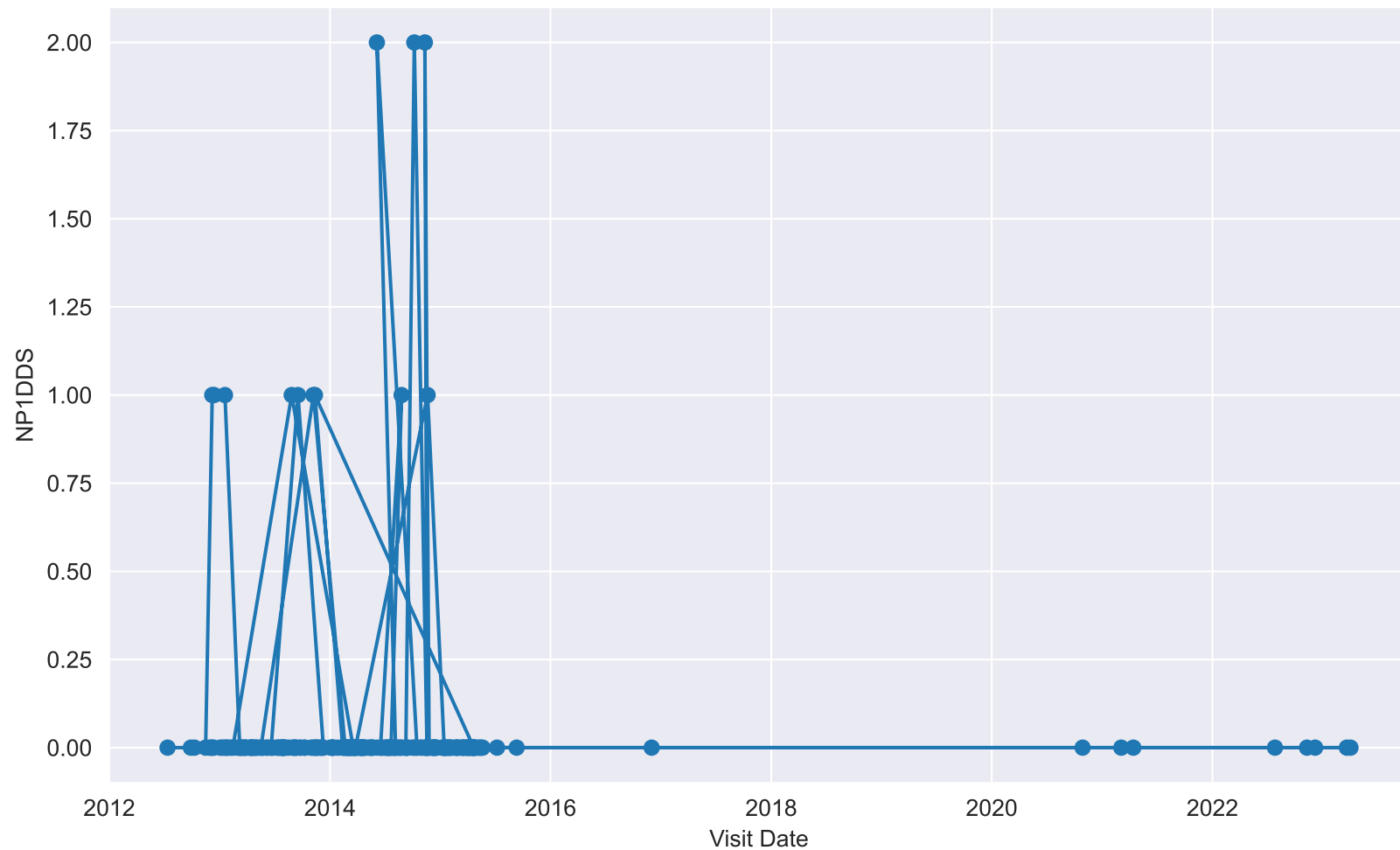
Time Series Plot of NP1DDS for Visit 1



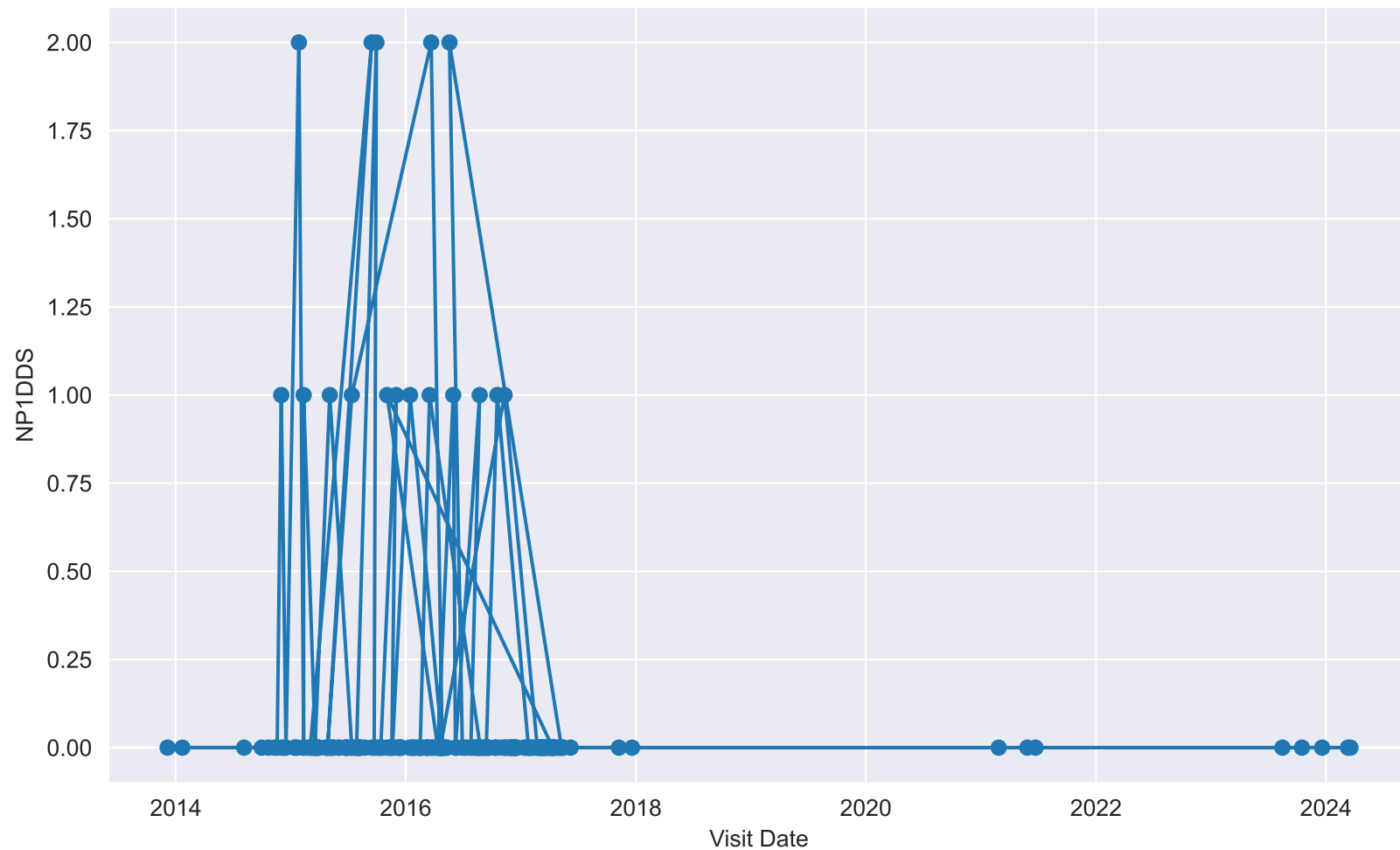
Time Series Plot of NP1DDS for Visit 2



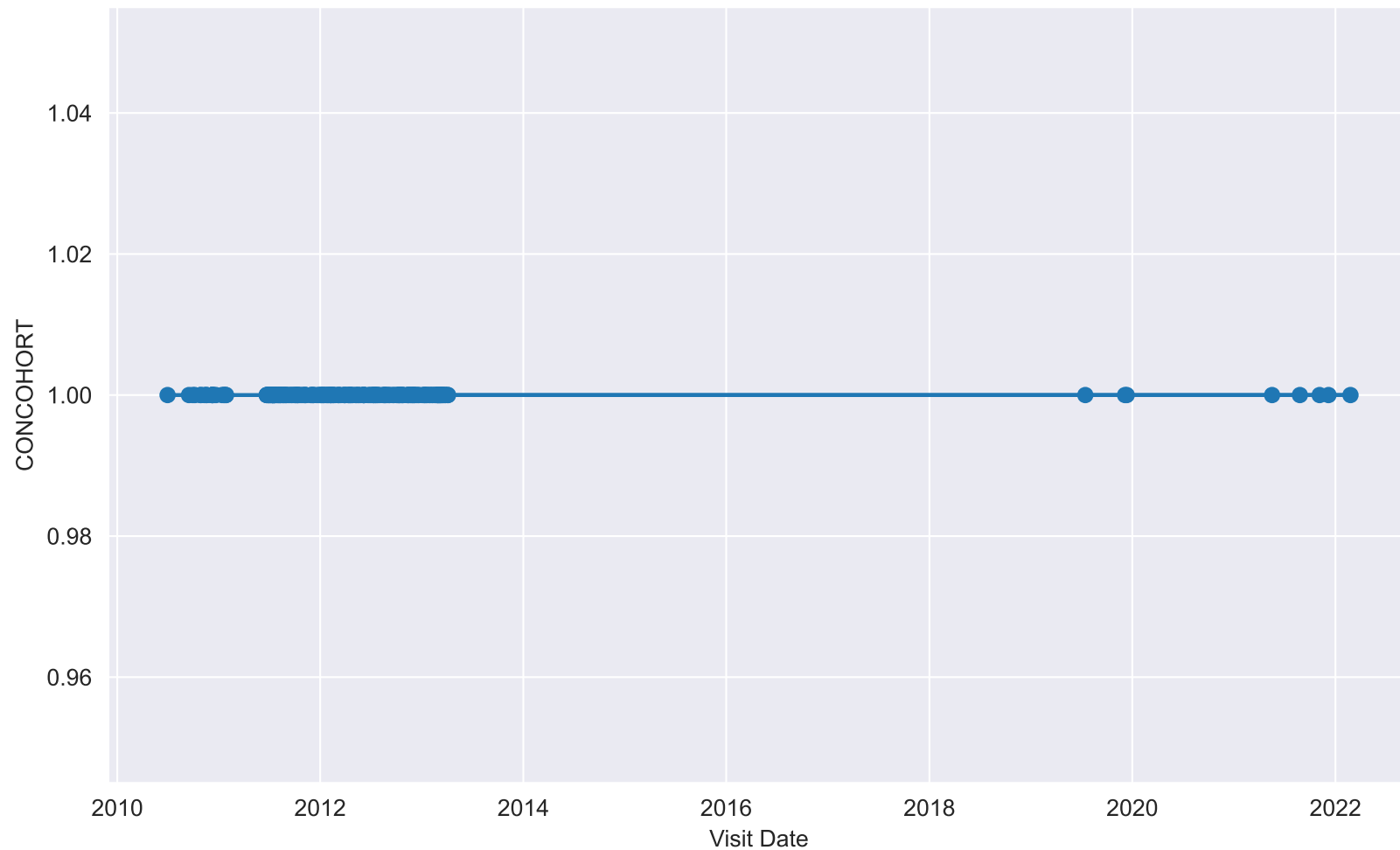
Time Series Plot of NP1DDS for Visit 3



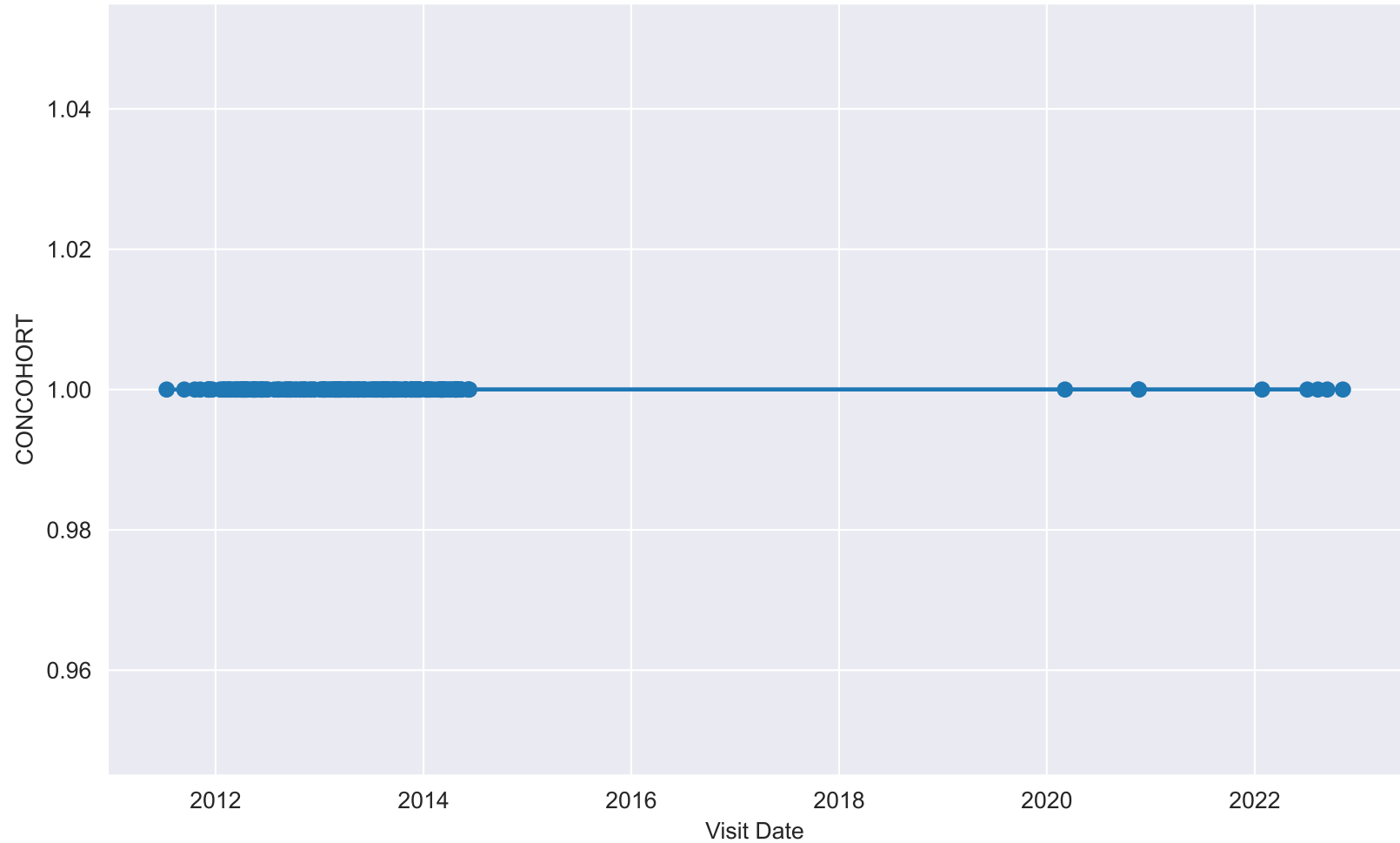
Time Series Plot of NP1DDS for Visit 4



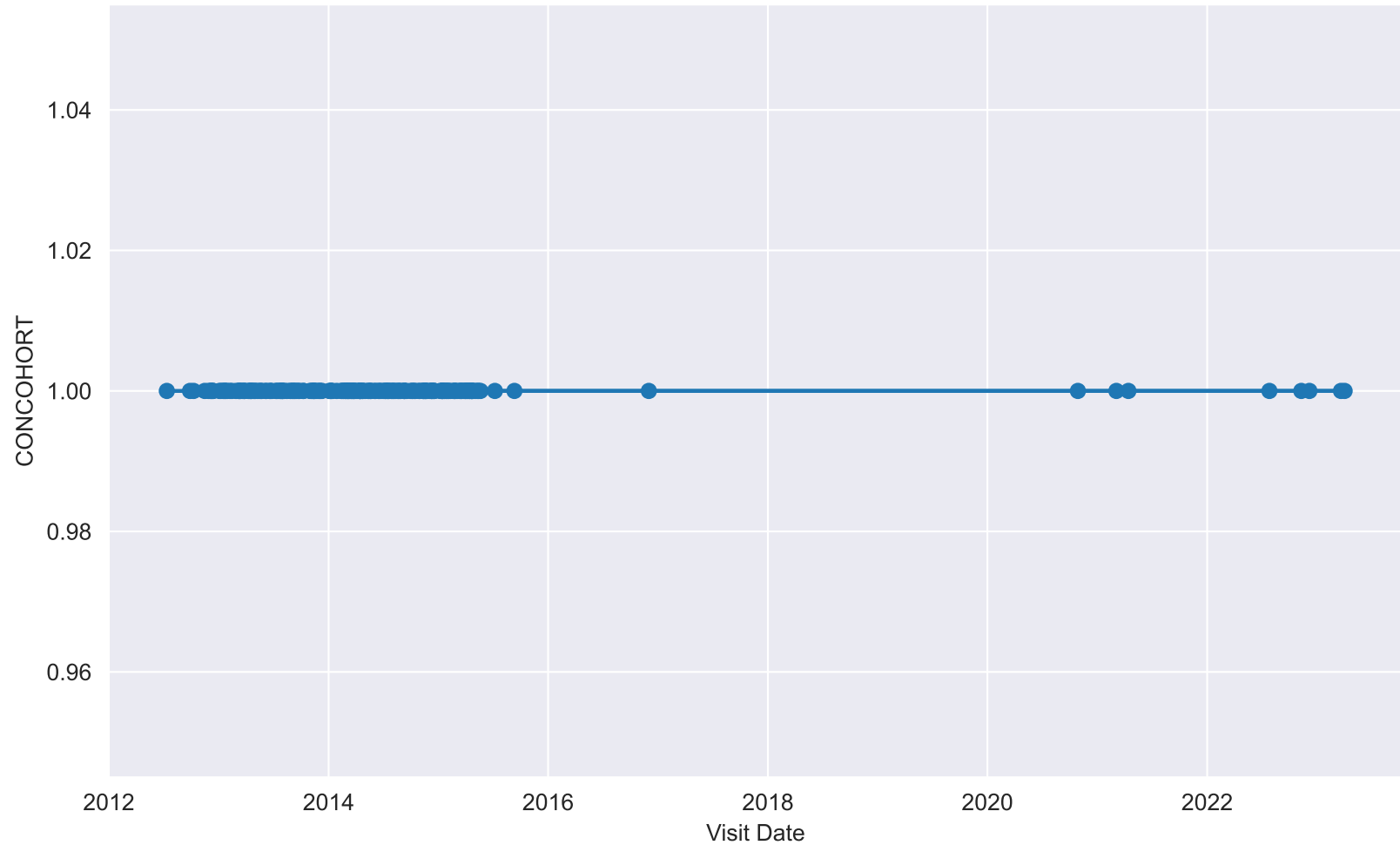
Time Series Plot of CONCOHORT for Visit 1



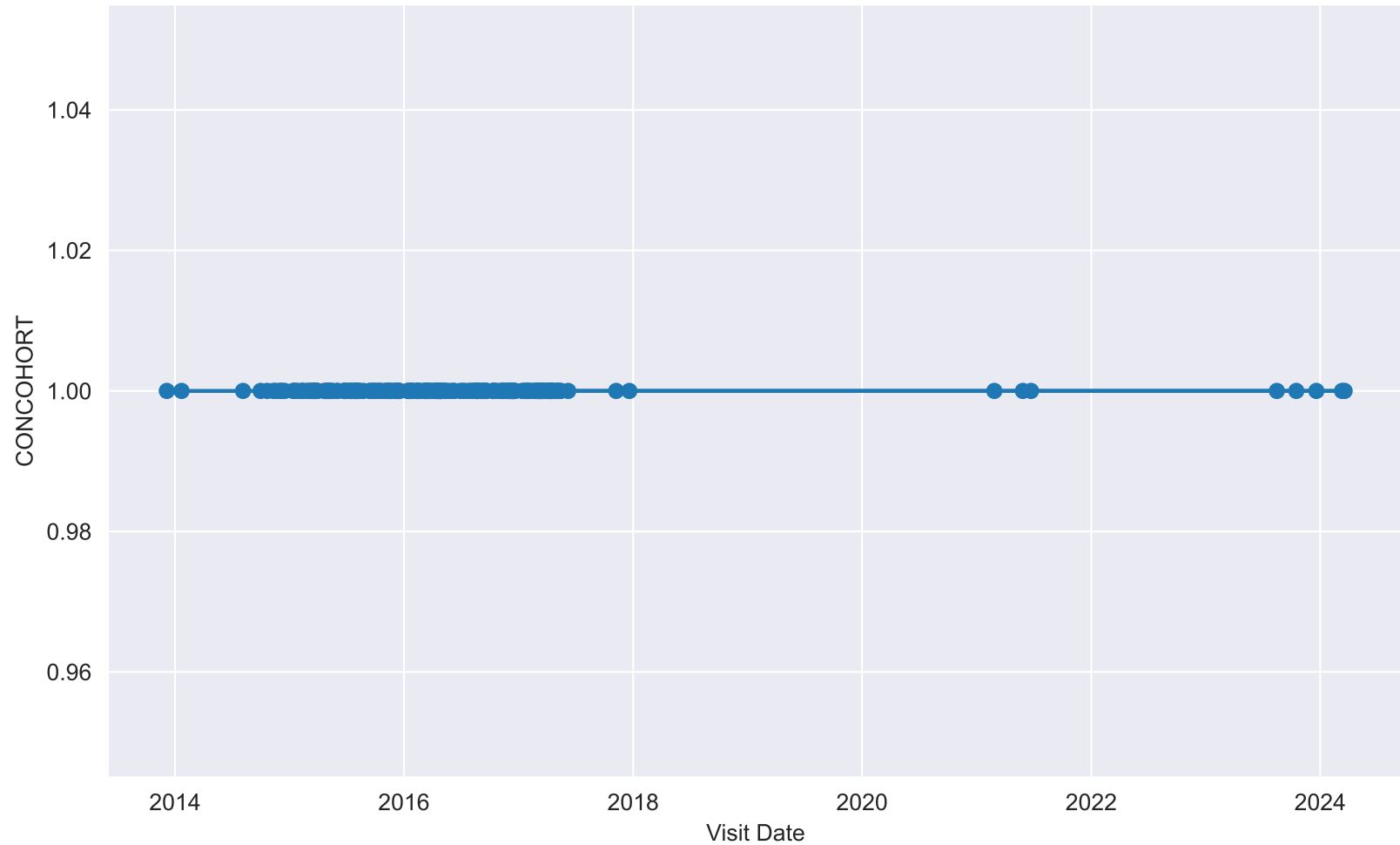
The figure is a line plot with 'Visit Date' on the x-axis. The x-axis has major ticks for the years 2012, 2014, 2016, 2018, 2020, and 2022. The y-axis has a major grid line at 10. The data is represented by a blue line with circular markers at each data point. The plot shows a very high frequency of visits at the value of 10 from approximately January 2012 to March 2014. There is a significant gap in the data from mid-2014 to mid-2020. After mid-2020, there are several isolated points at the value of 10, occurring in early 2021, early 2022, and a small cluster in early 2023.



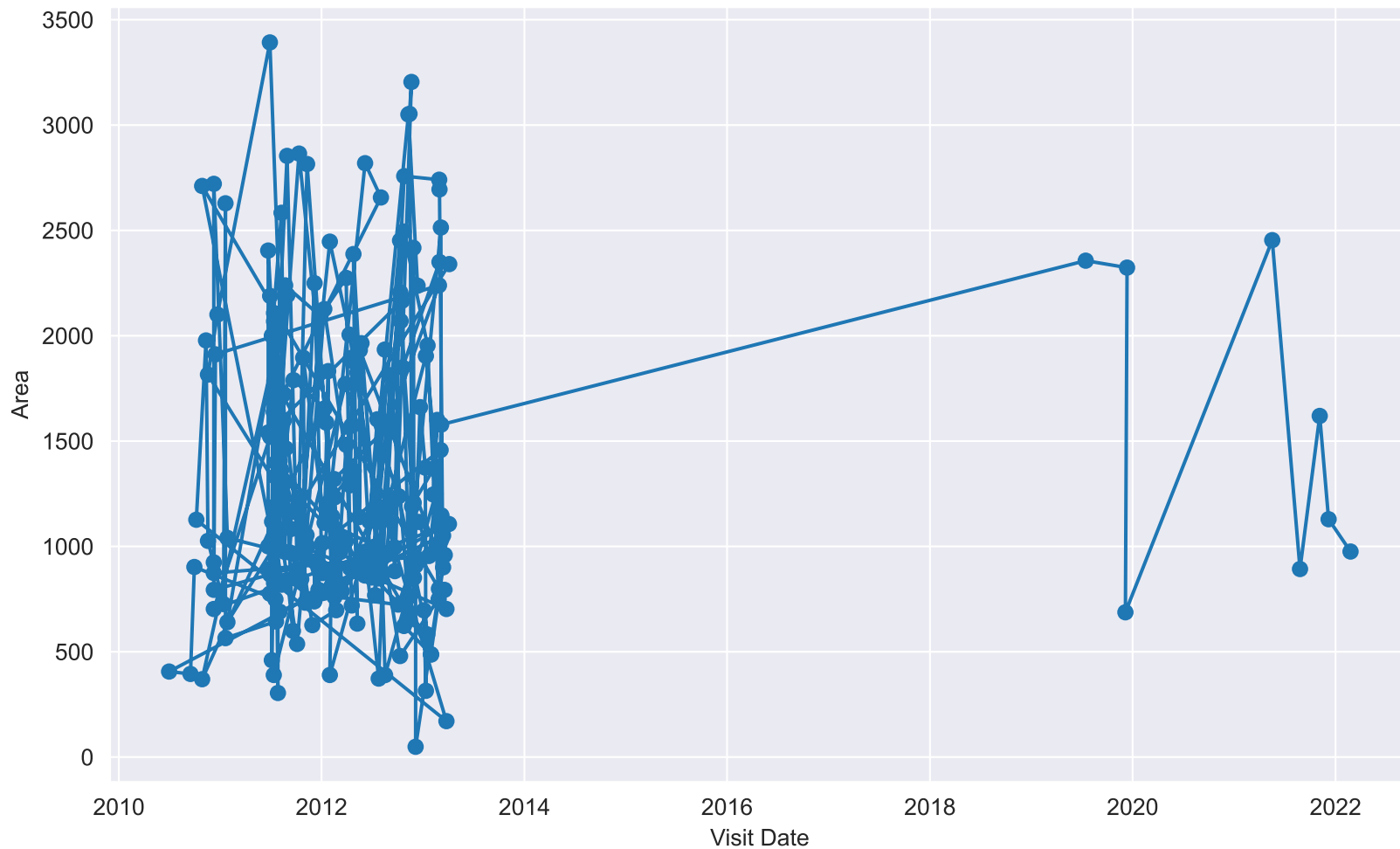
Time Series Plot of CONCOHORT for Visit 3



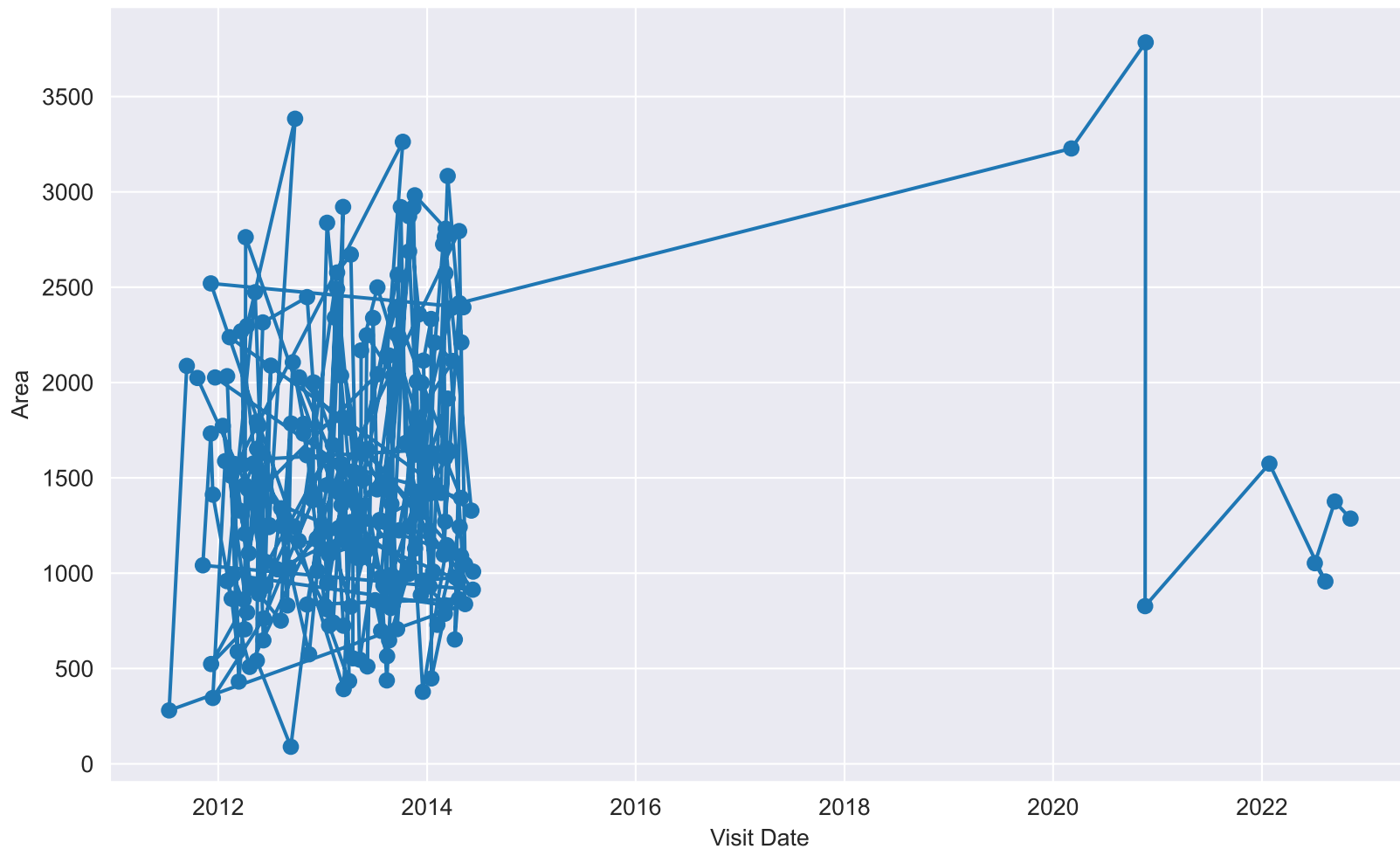
Time Series Plot of CONCOHORT for Visit 4



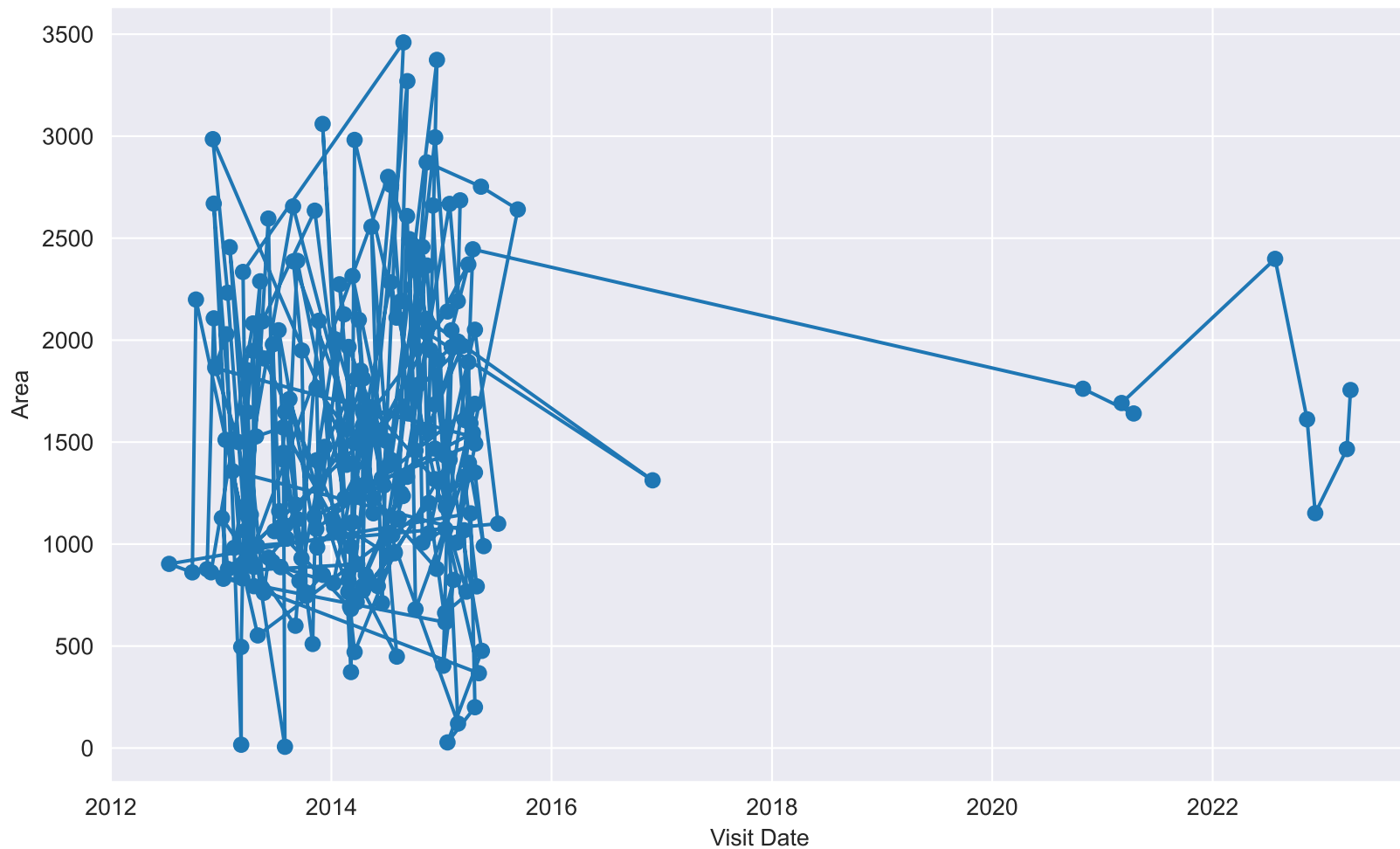
Time Series Plot of Area for Visit 1



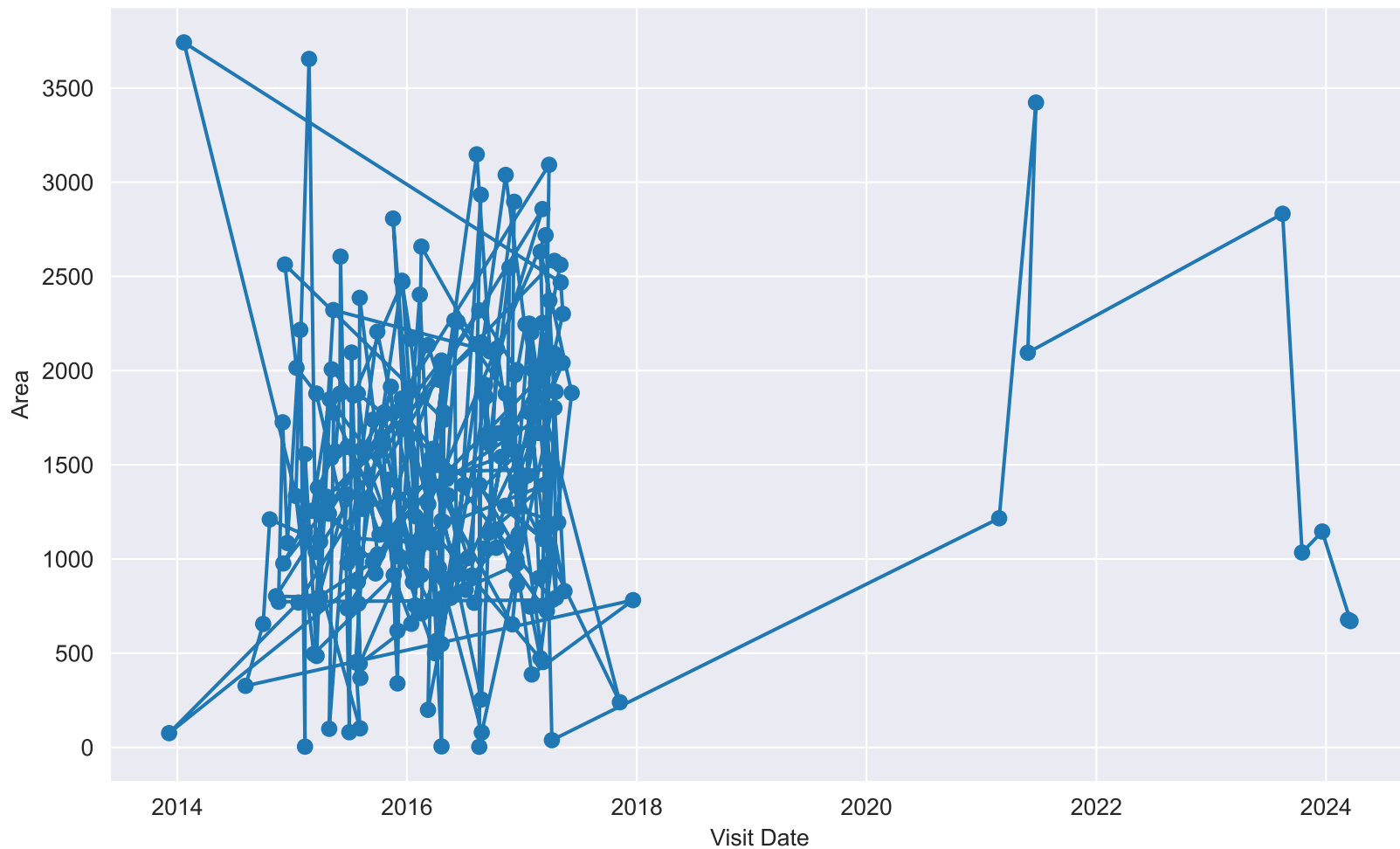
Time Series Plot of Area for Visit 2



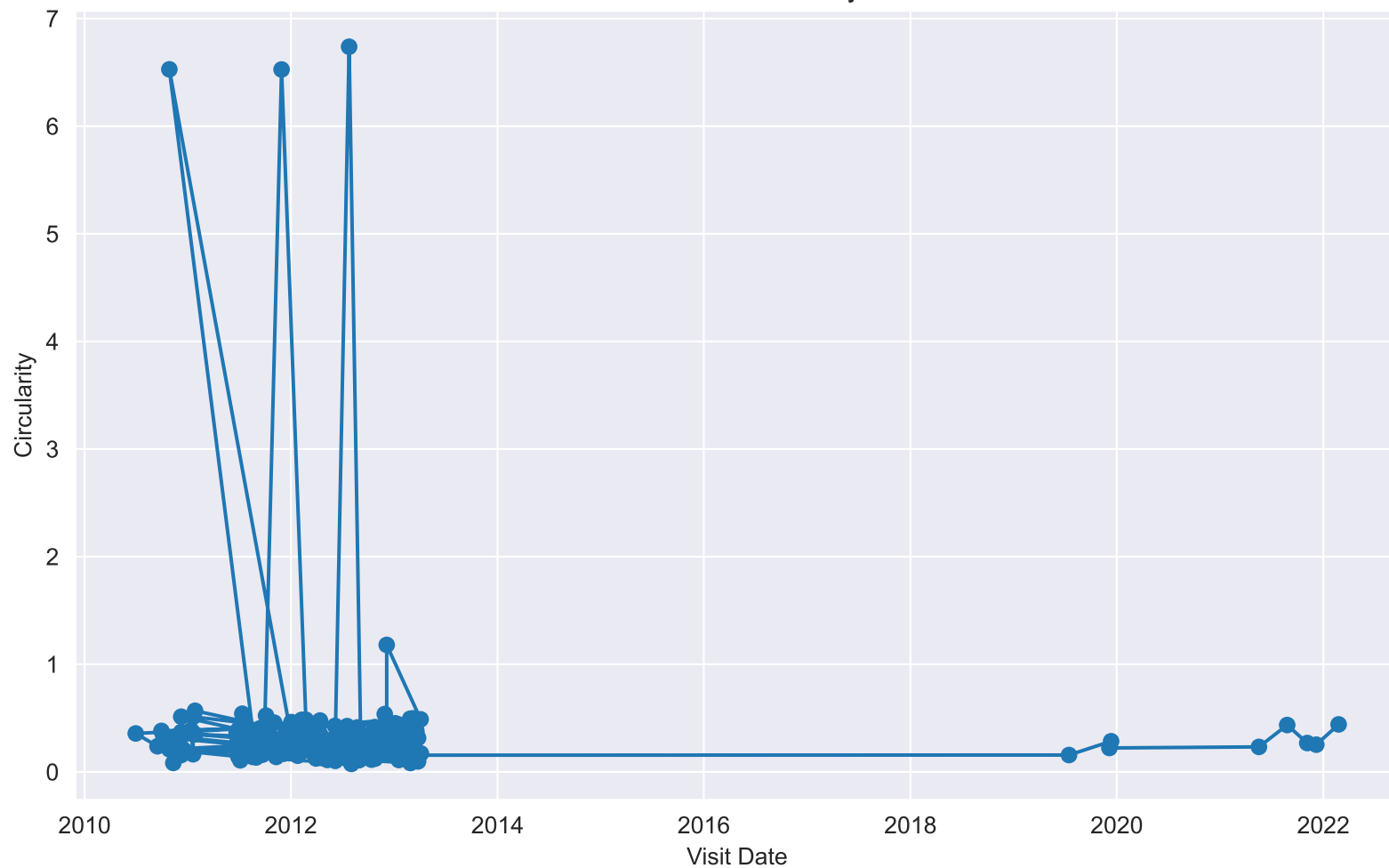
Time Series Plot of Area for Visit 3



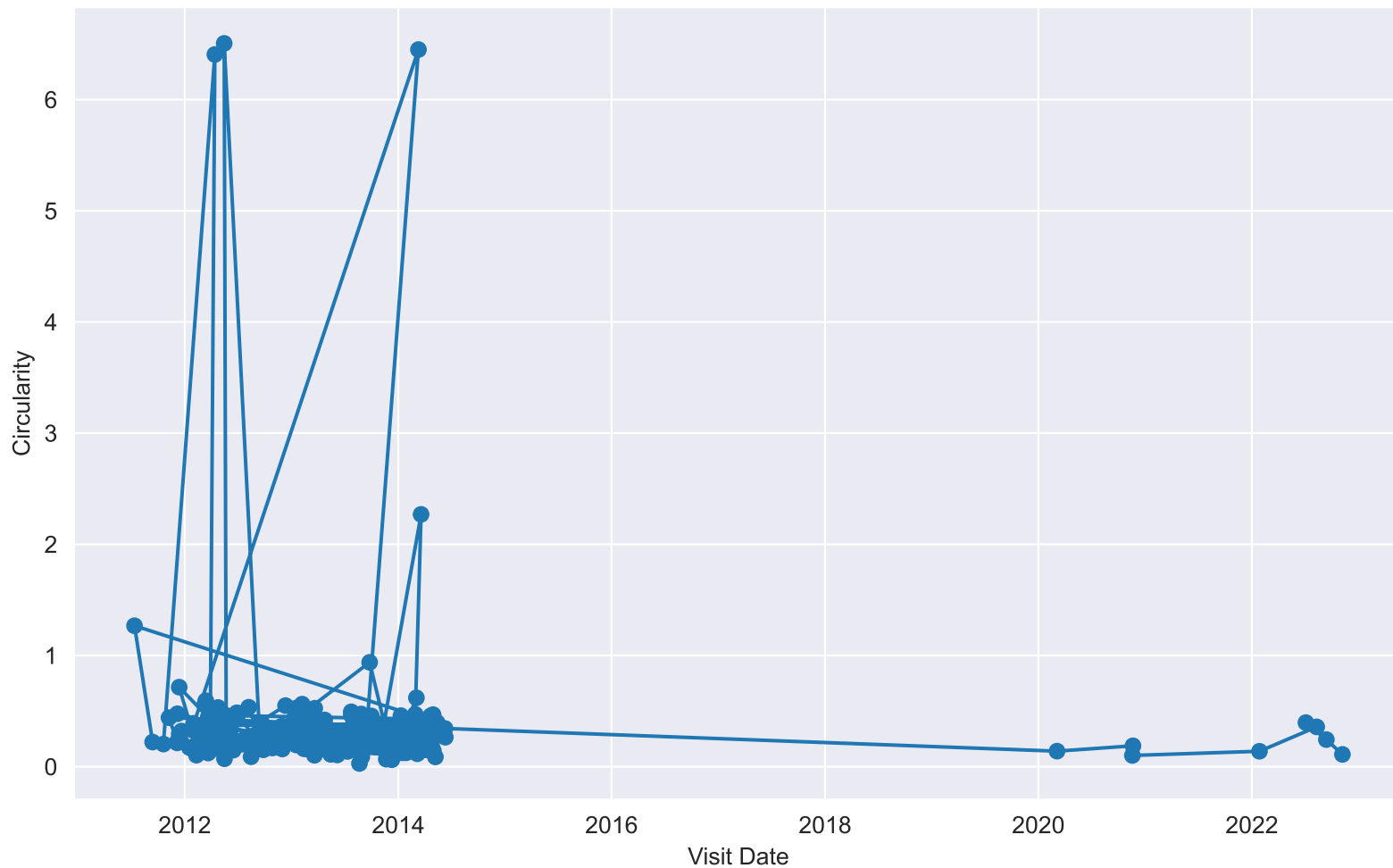
Time Series Plot of Area for Visit 4



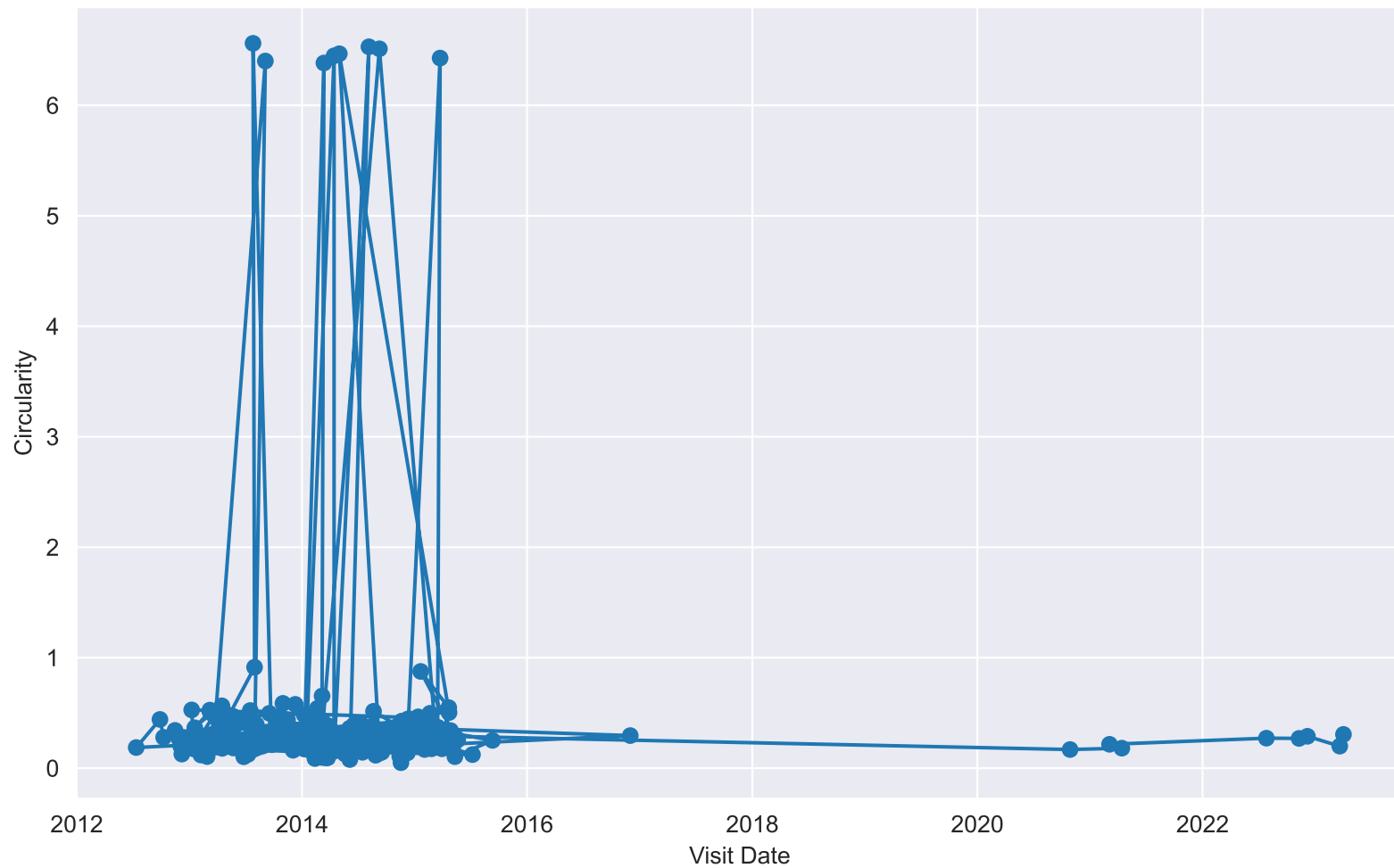
Time Series Plot of Circularity for Visit 1



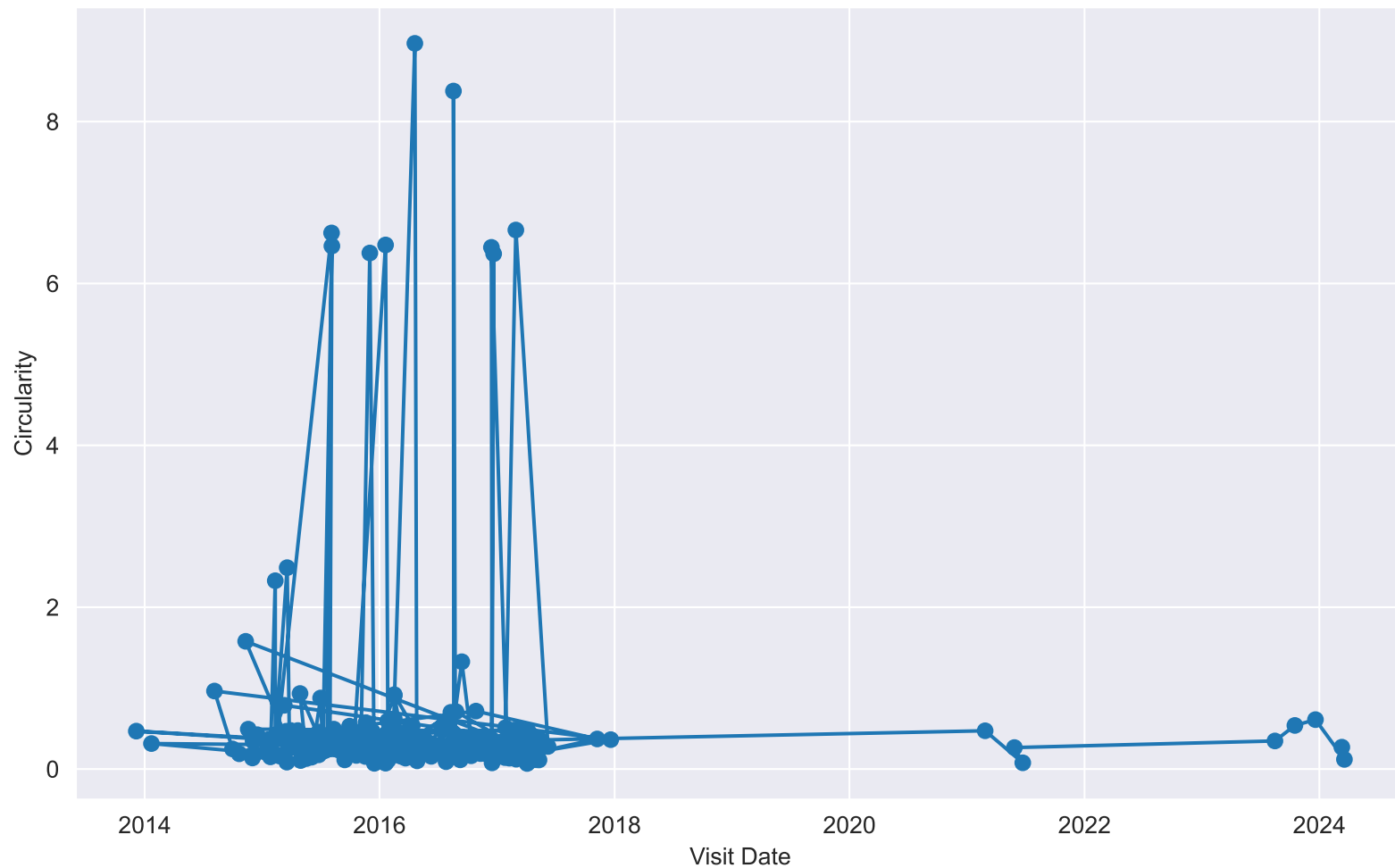
Time Series Plot of Circularity for Visit 2



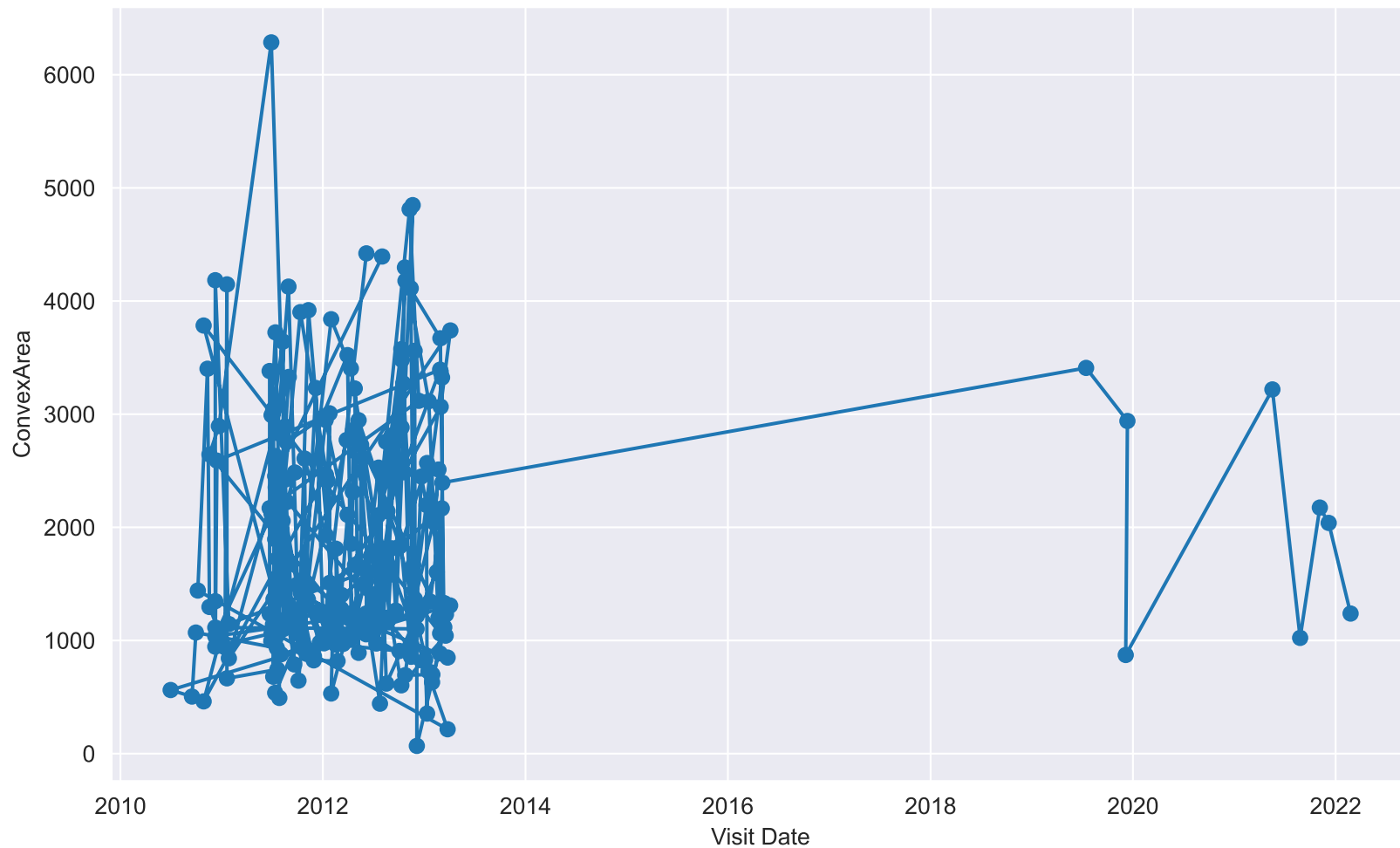
Time Series Plot of Circularity for Visit 3



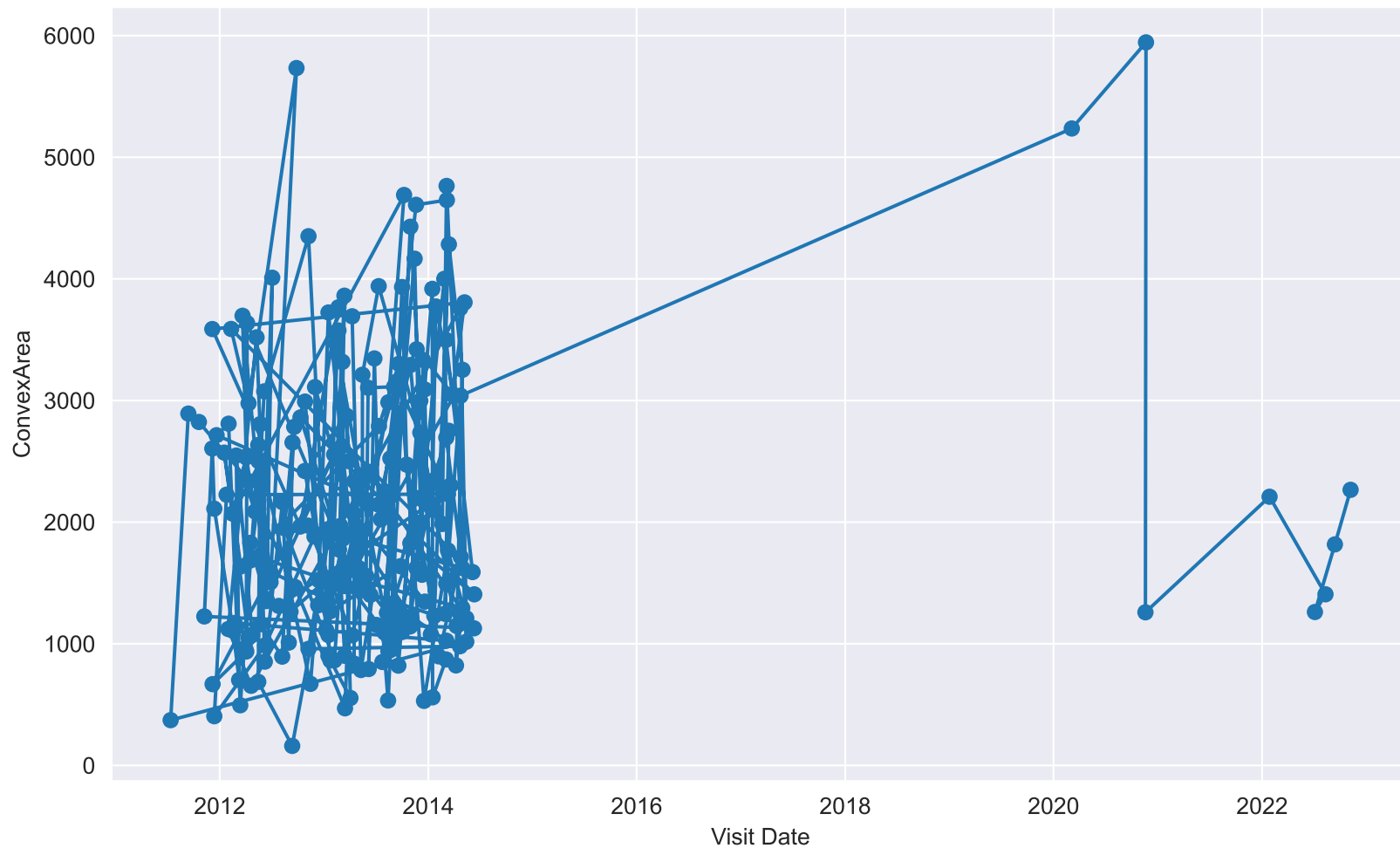
Time Series Plot of Circularity for Visit 4



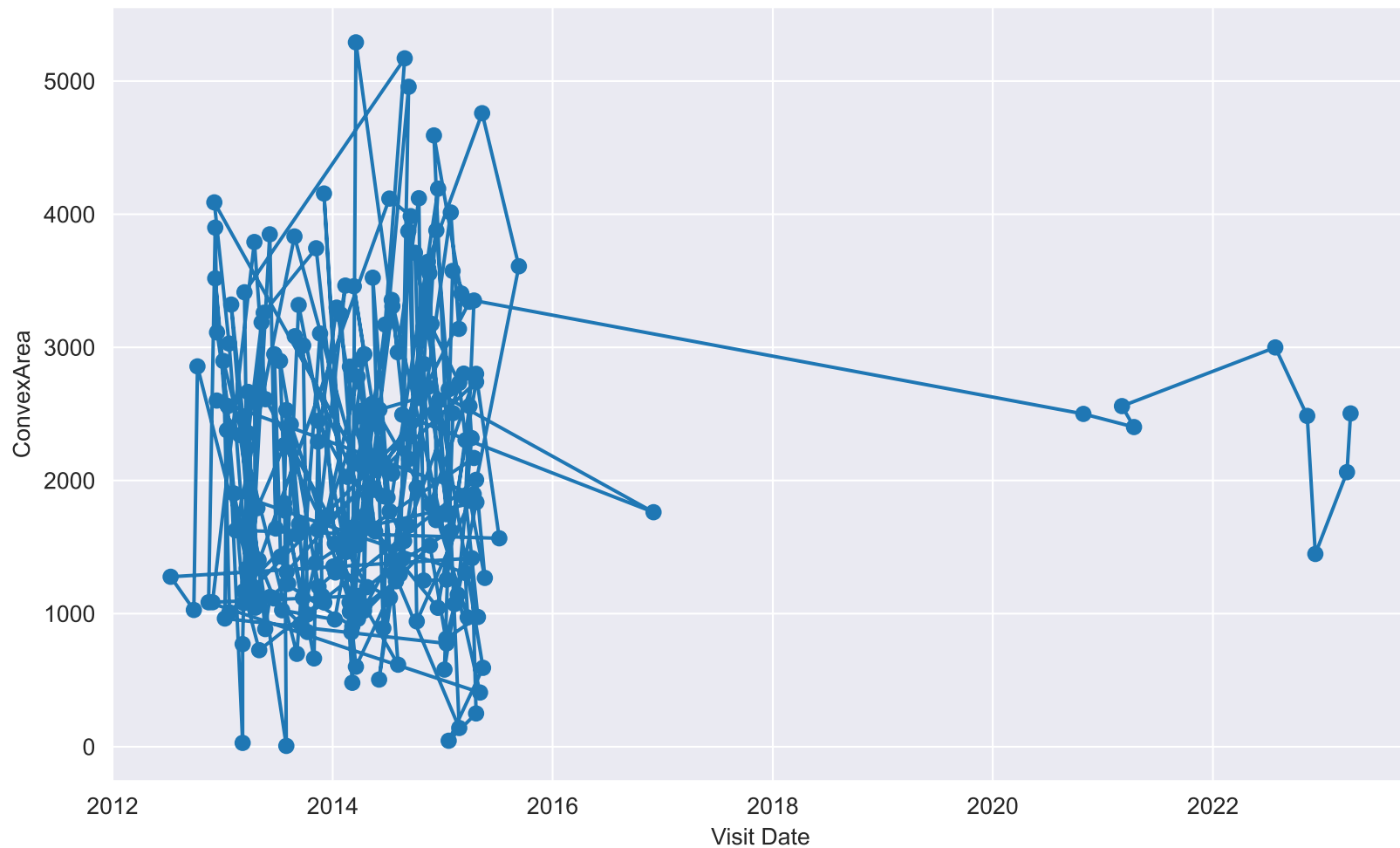
Time Series Plot of ConvexArea for Visit 1



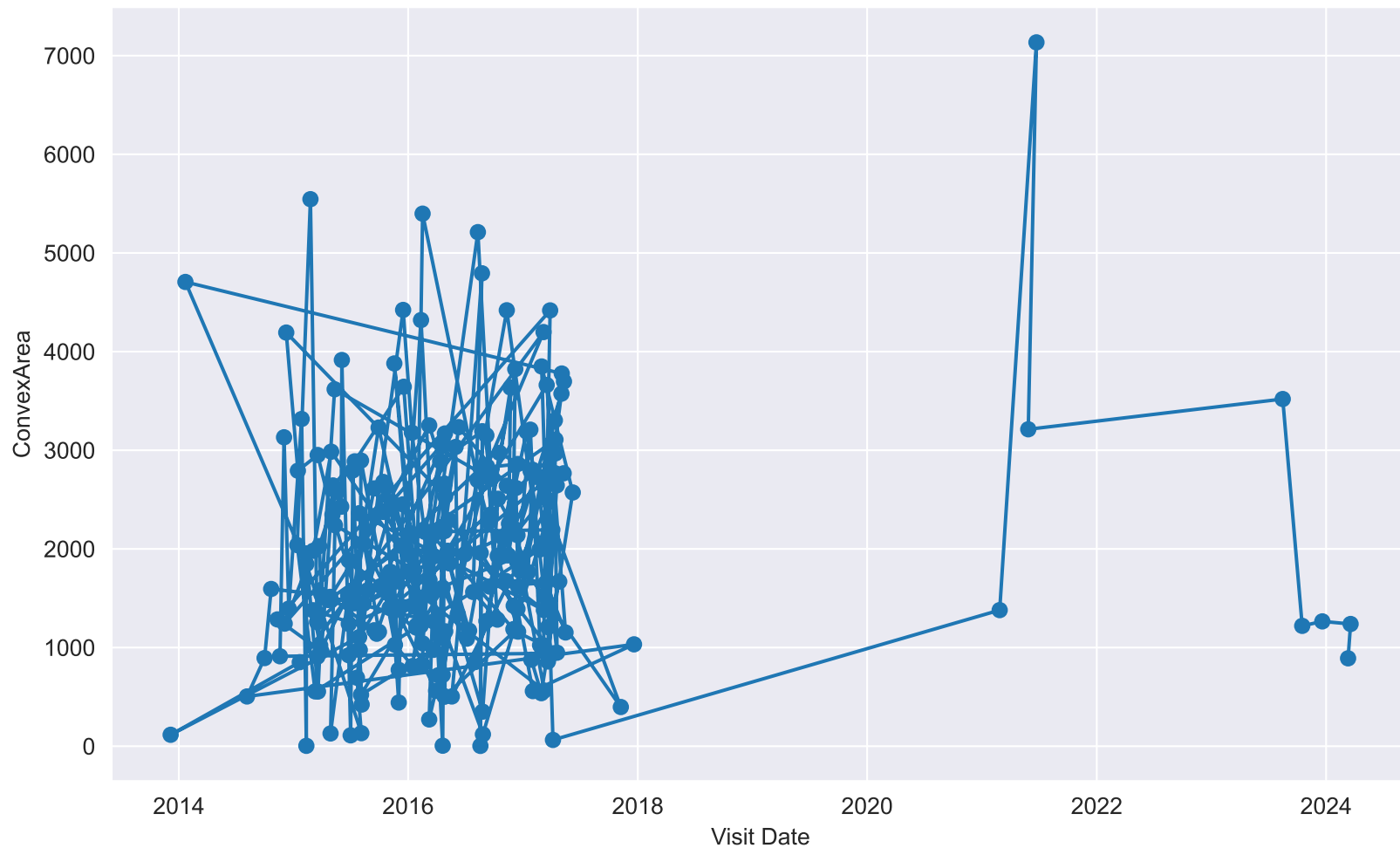
Time Series Plot of ConvexArea for Visit 2



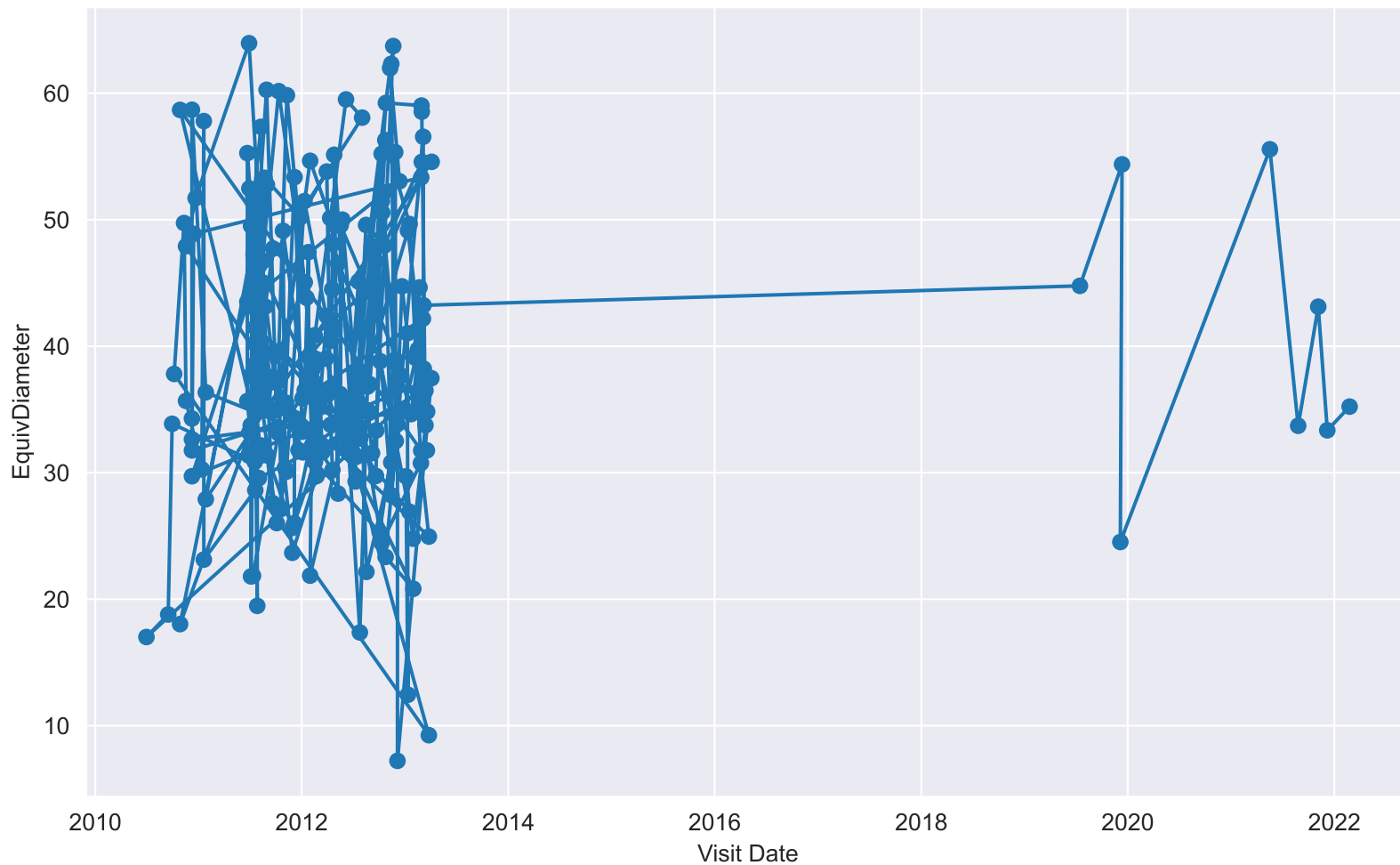
Time Series Plot of ConvexArea for Visit 3



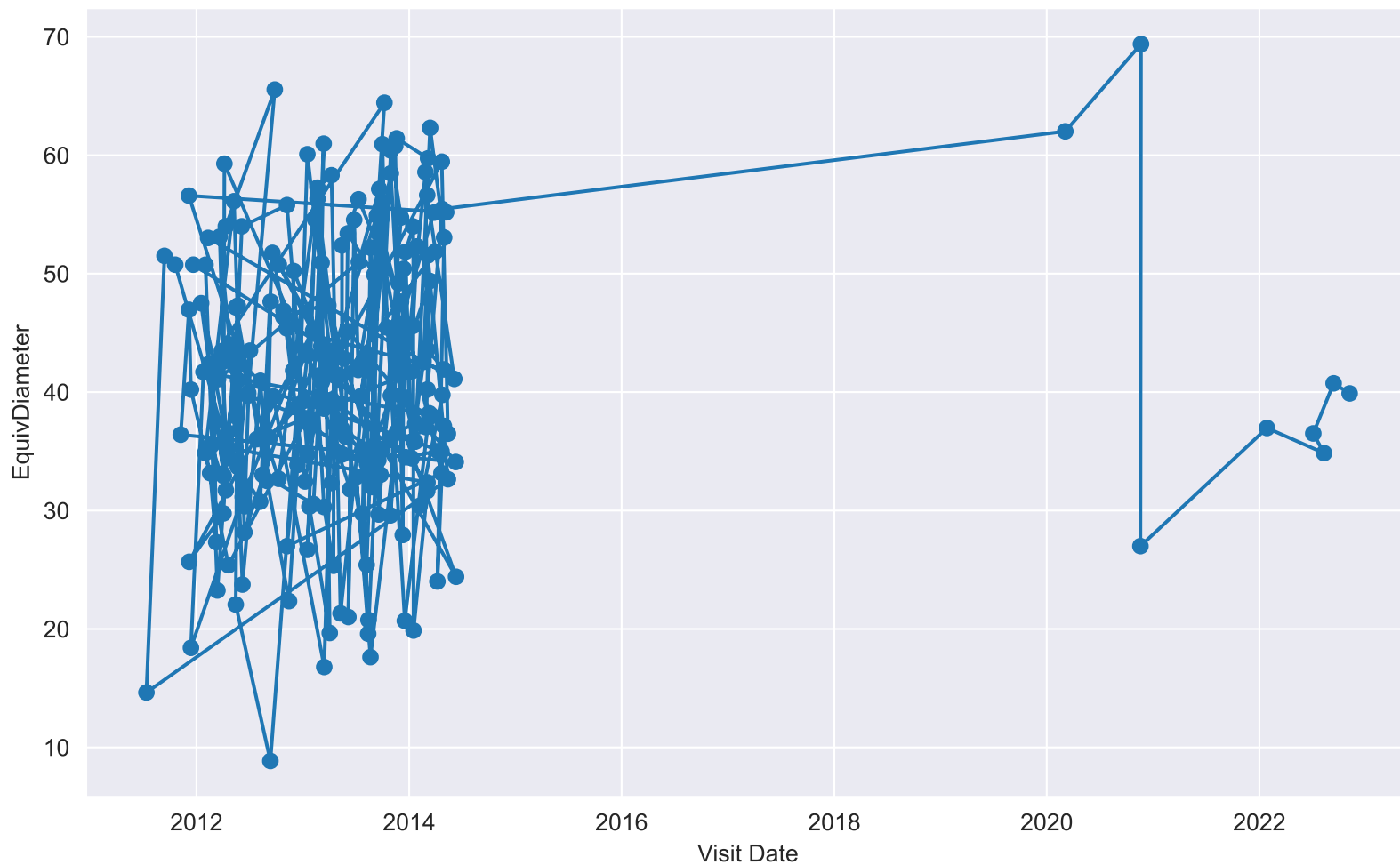
Time Series Plot of ConvexArea for Visit 4



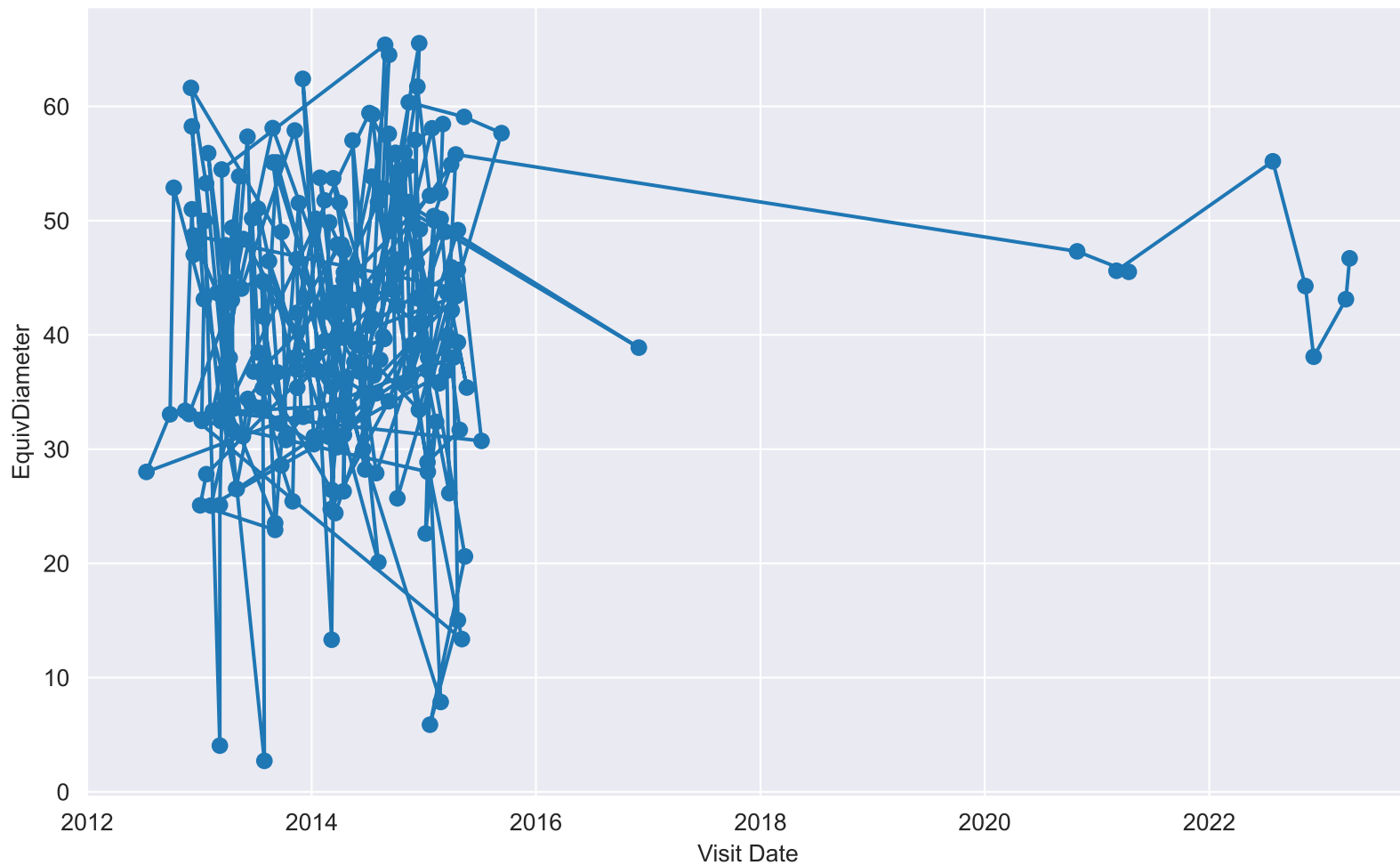
Time Series Plot of EquivDiameter for Visit 1



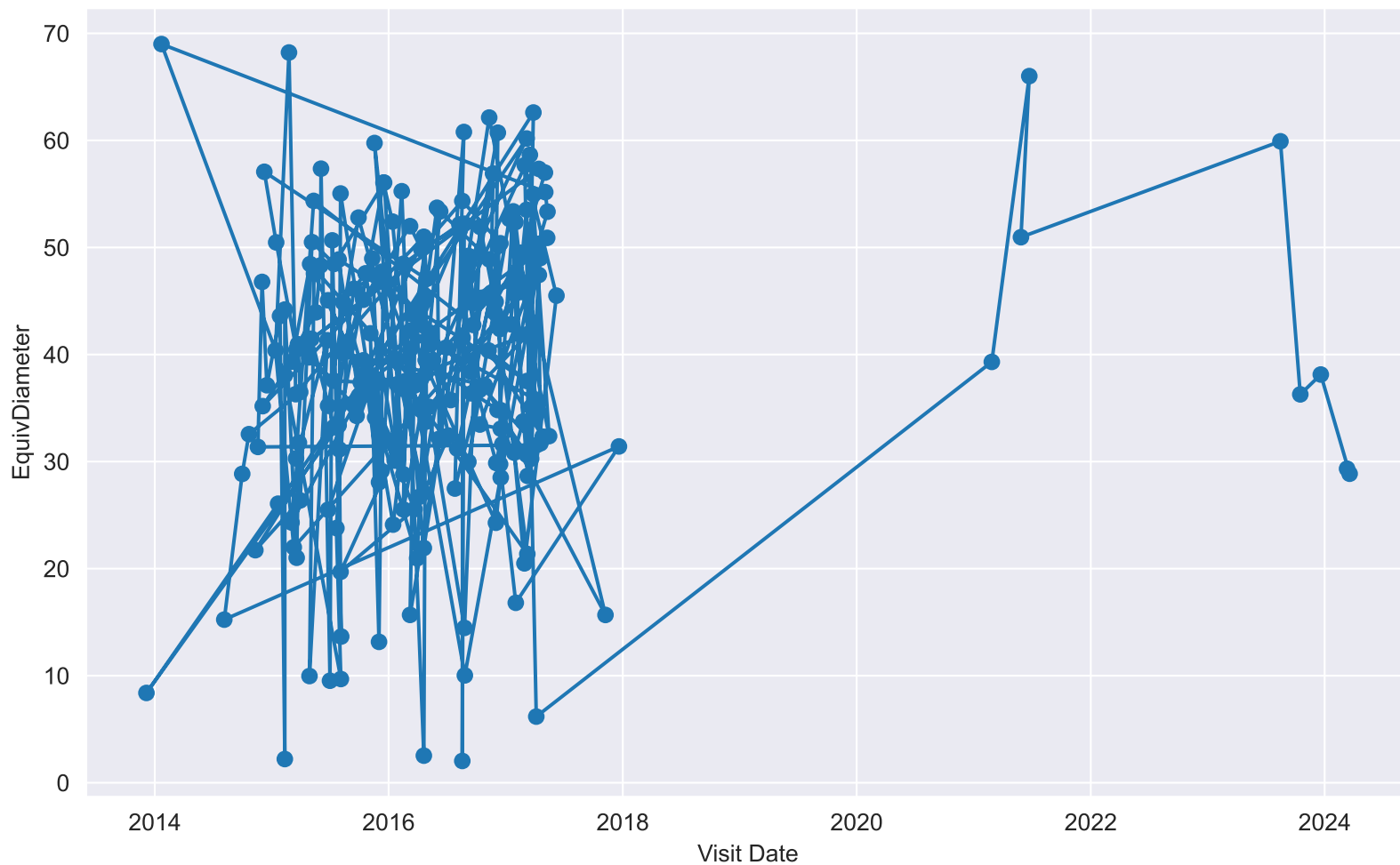
Time Series Plot of EquivDiameter for Visit 2



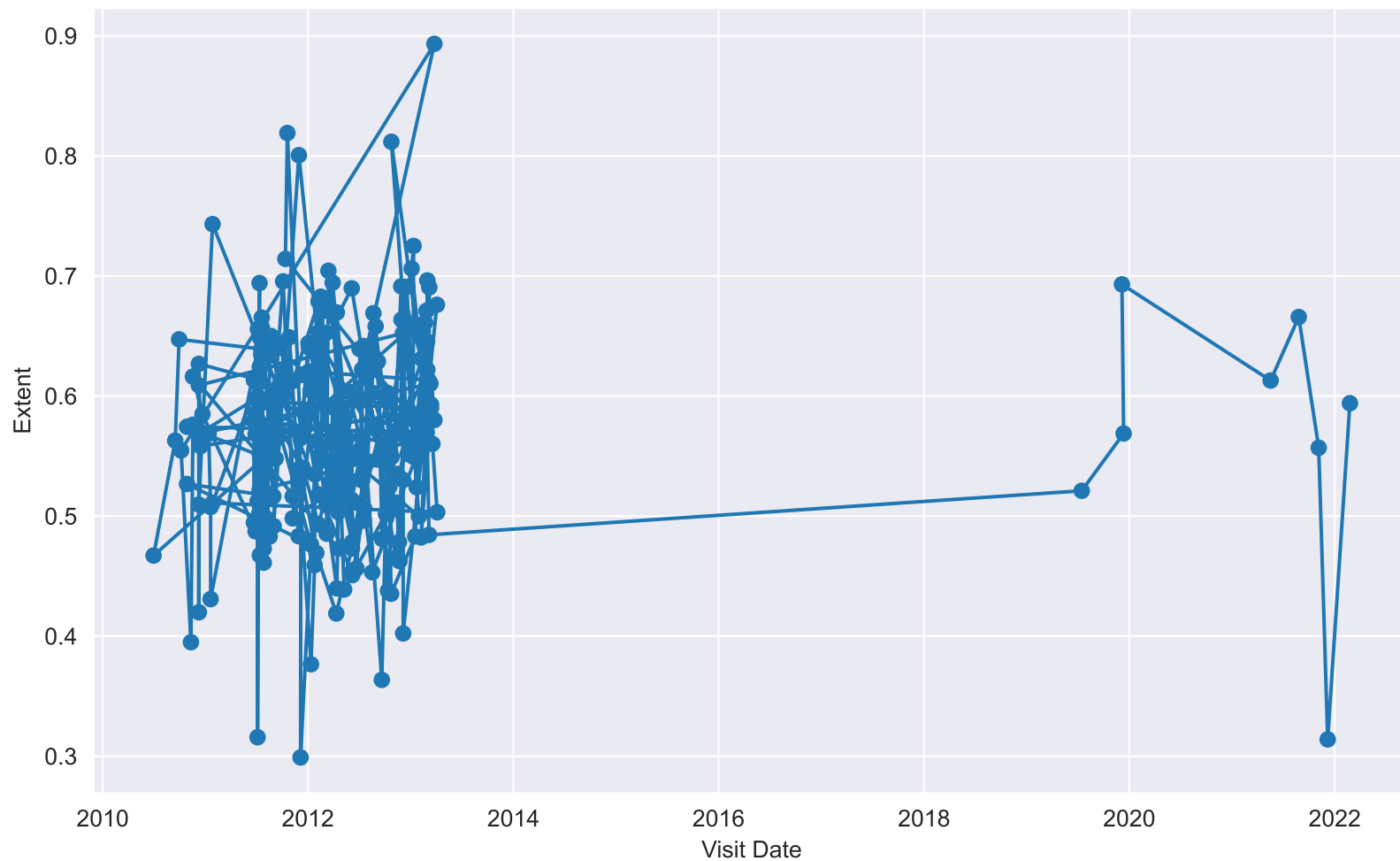
Time Series Plot of EquivDiameter for Visit 3



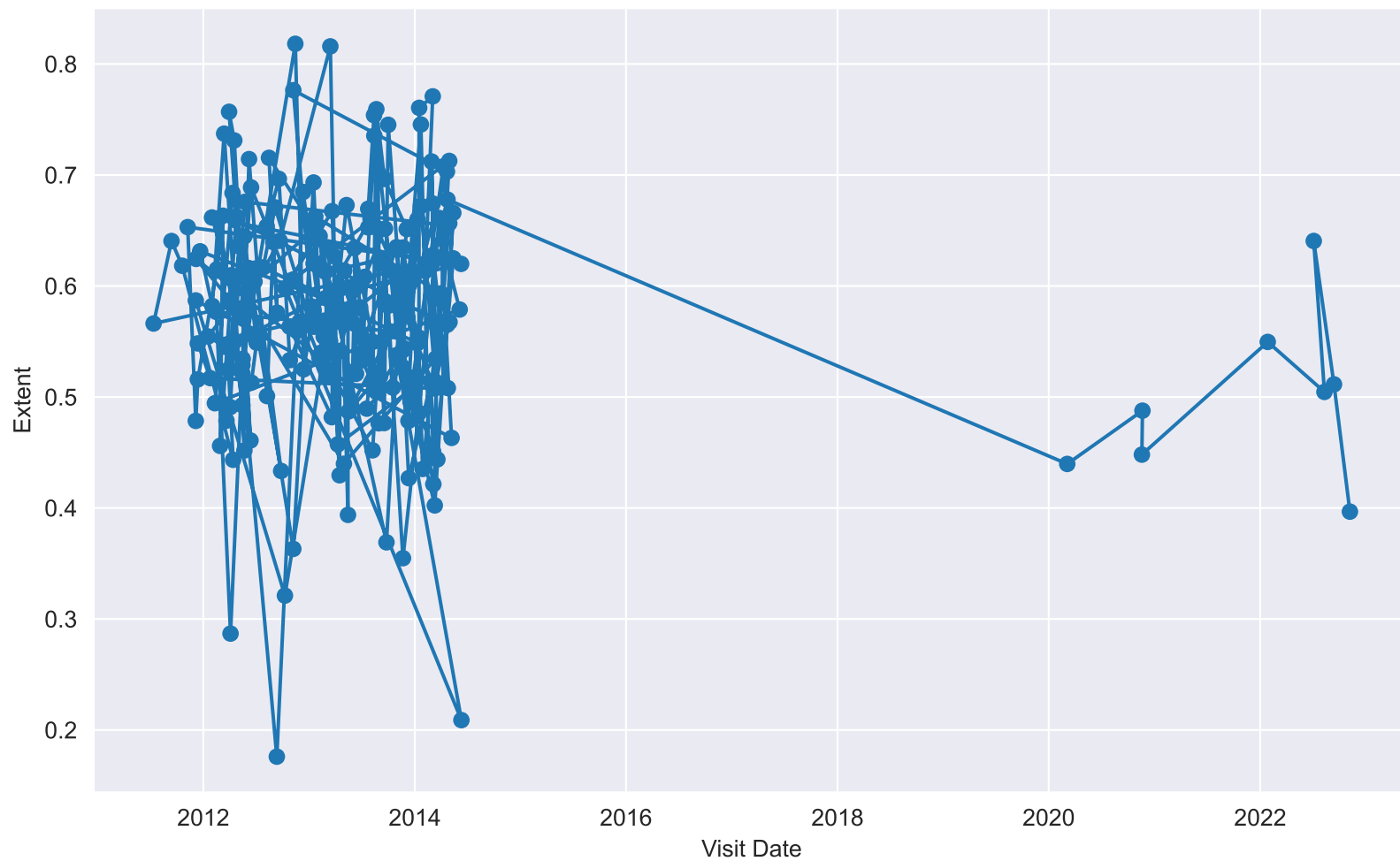
Time Series Plot of EquivDiameter for Visit 4



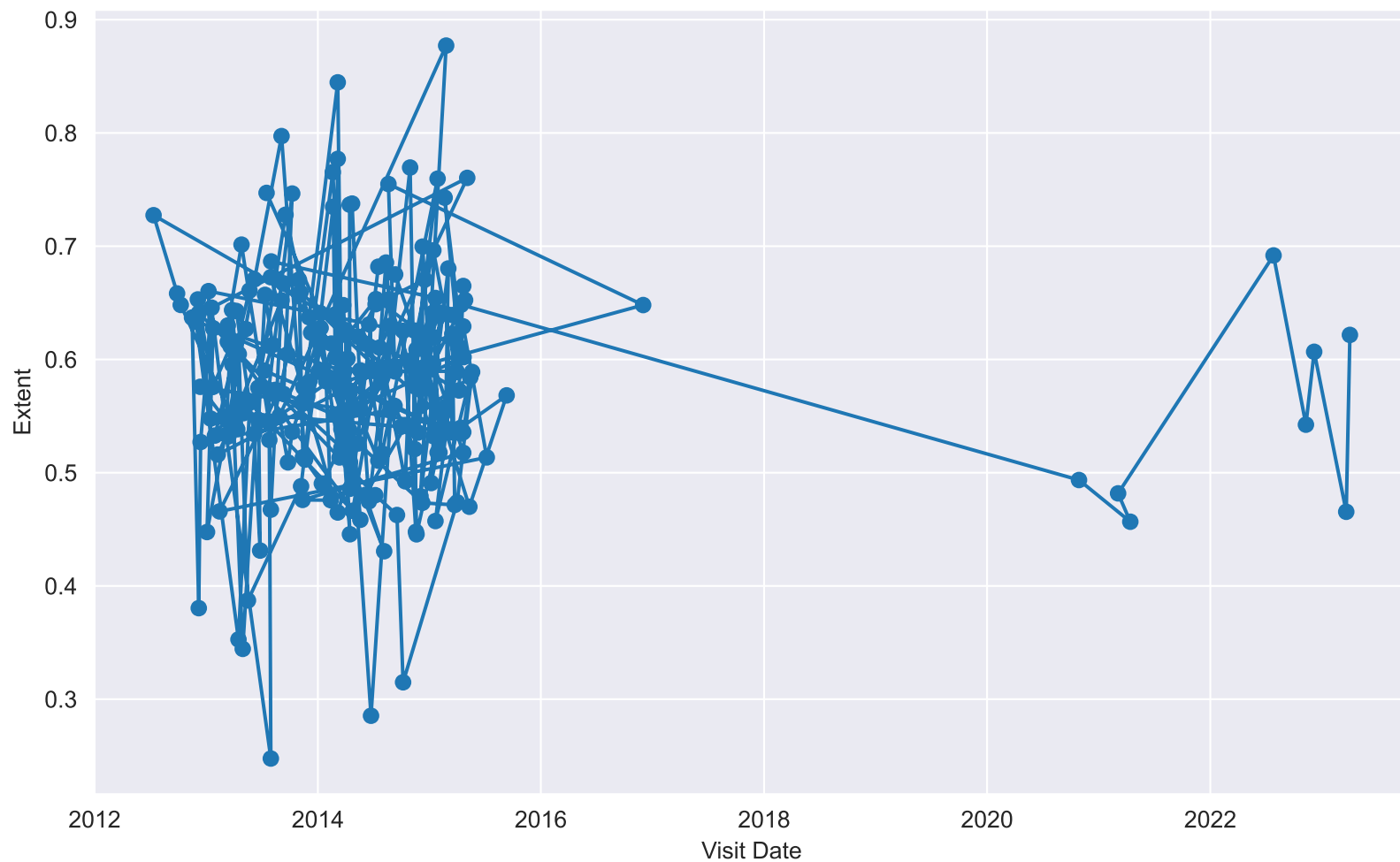
Time Series Plot of Extent for Visit 1



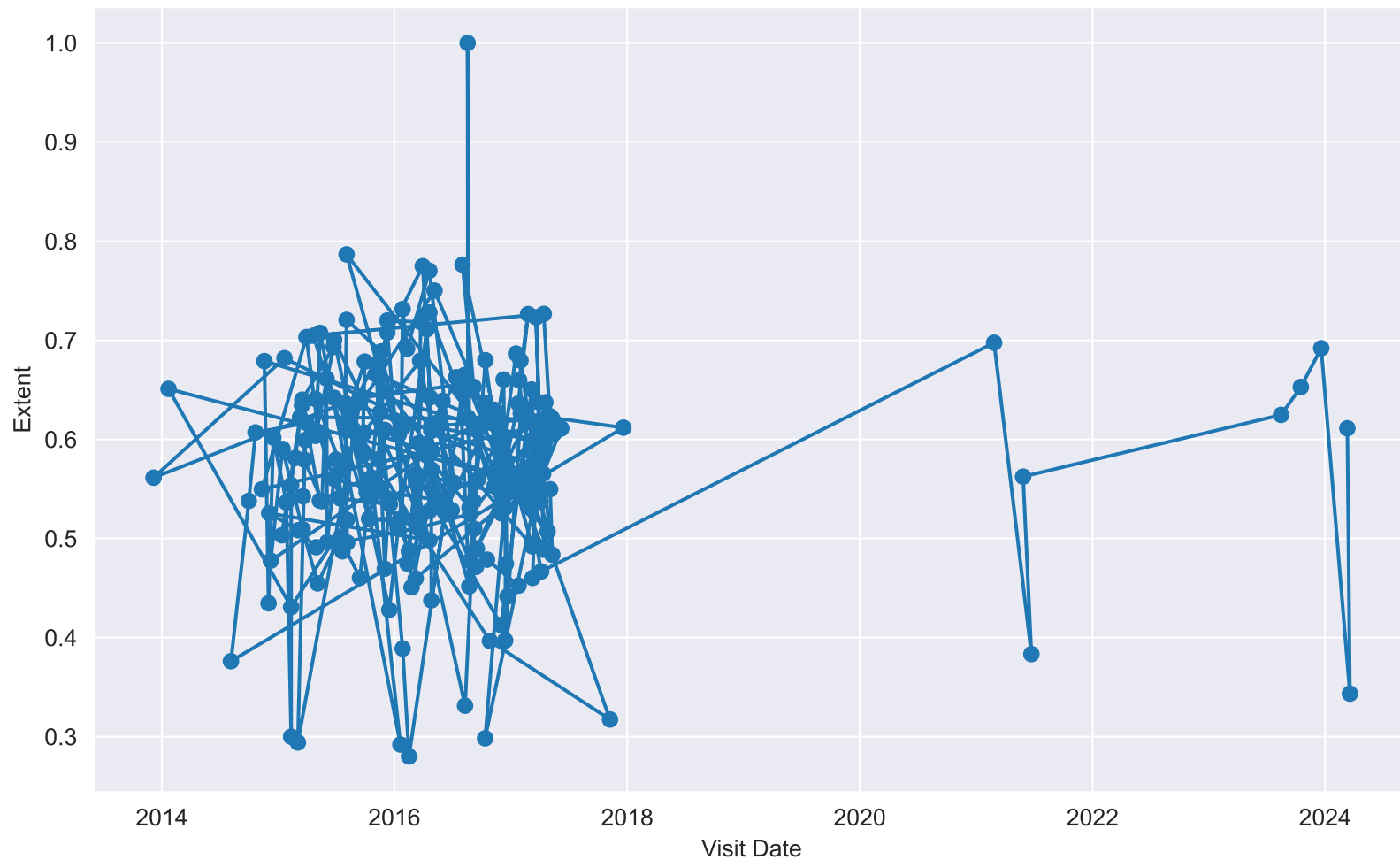
Time Series Plot of Extent for Visit 2



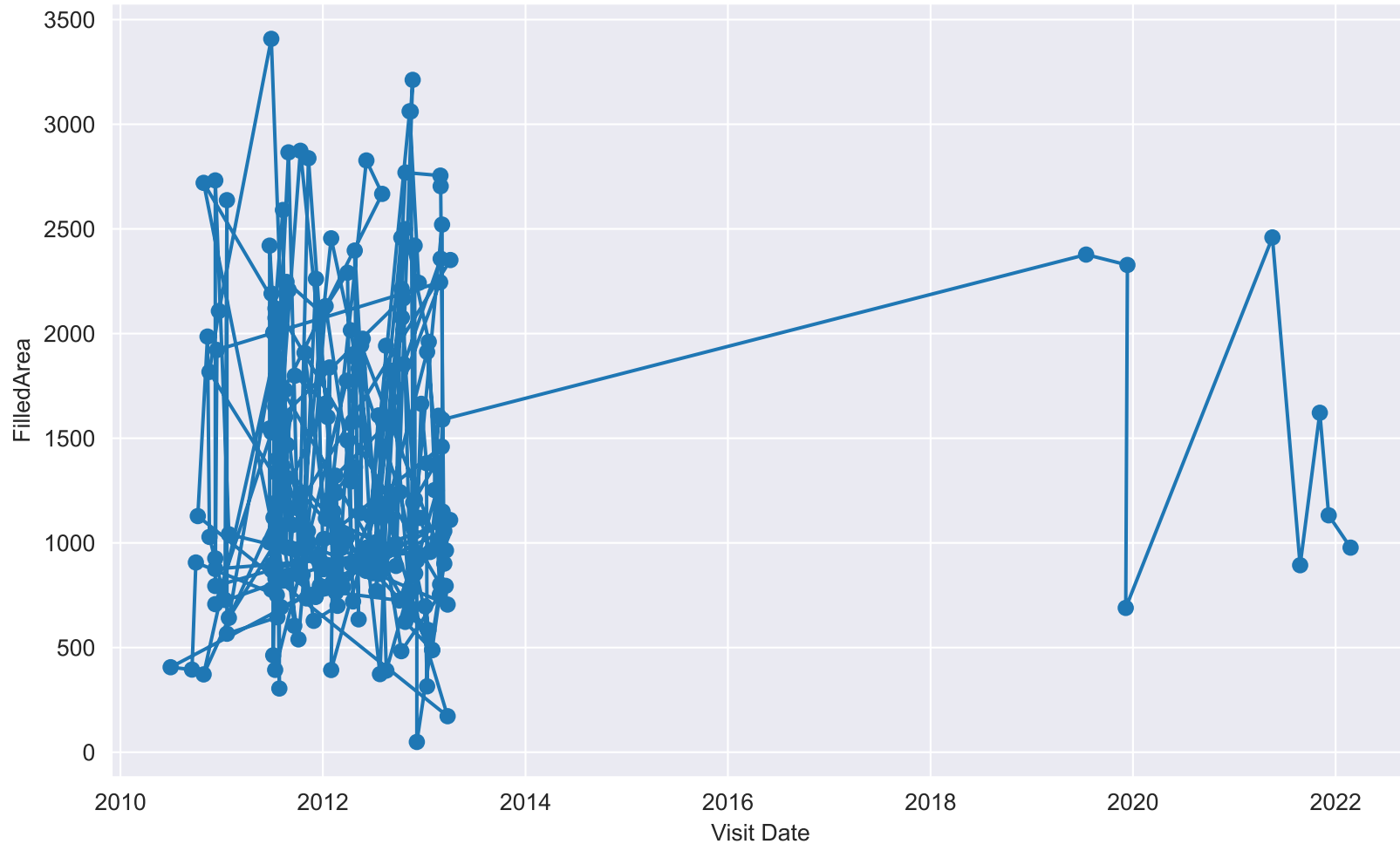
Time Series Plot of Extent for Visit 3



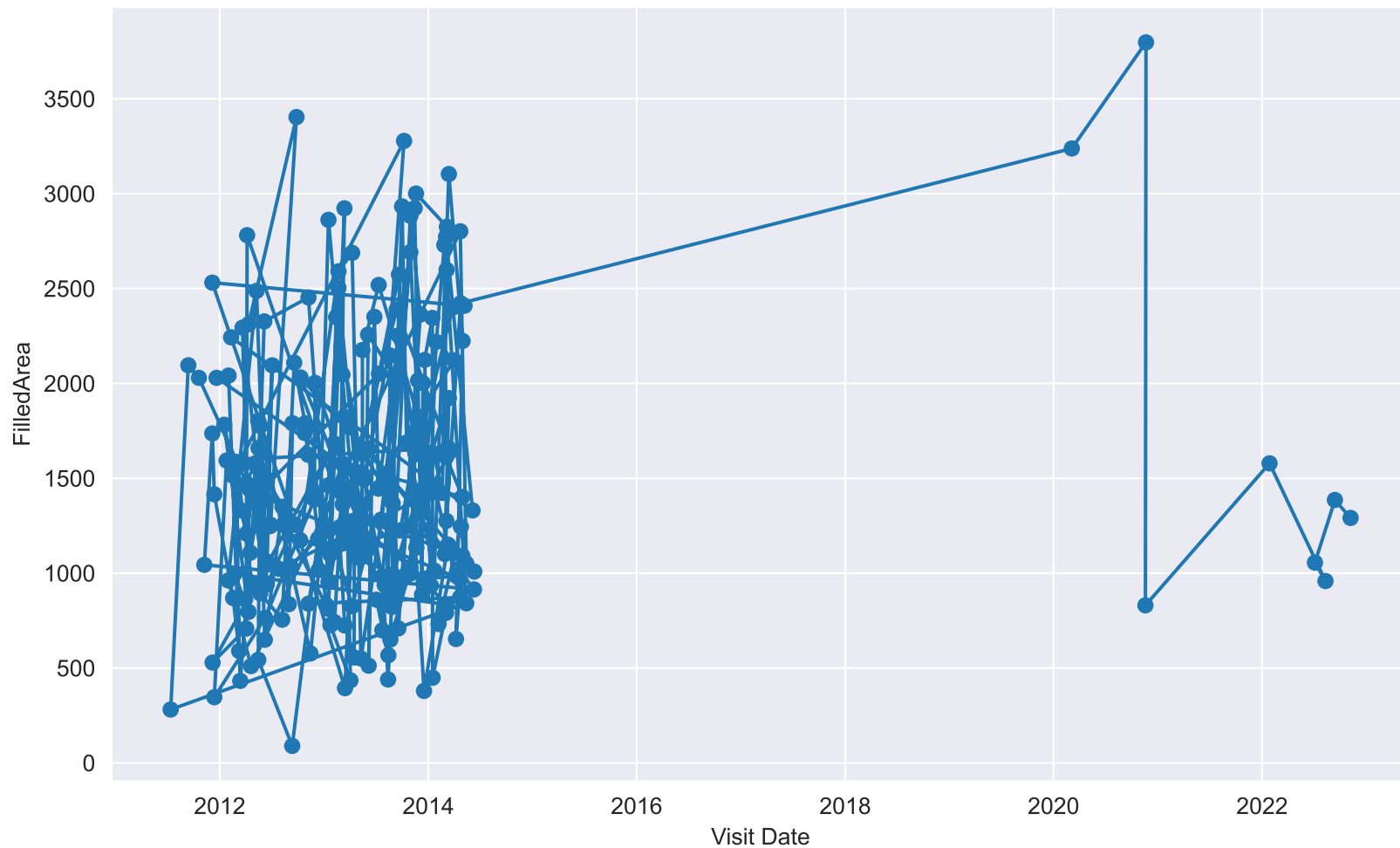
Time Series Plot of Extent for Visit 4



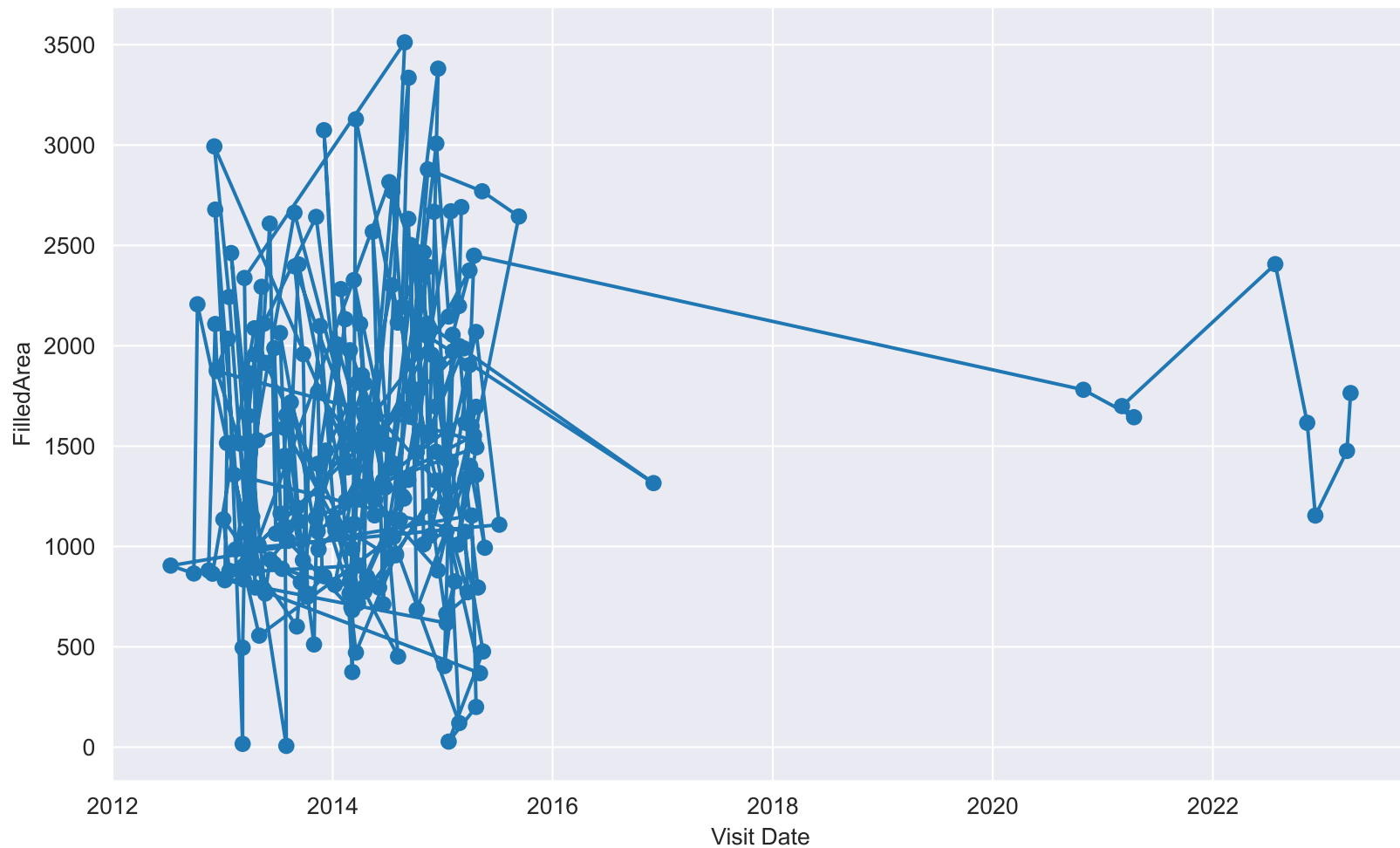
The graph displays a network metric over time. The x-axis represents years from 2010 to 2022. The y-axis represents the metric value, with a grid extending from 0 to 100. On the left side (2010-2014), there is a dense, overlapping cluster of many lines, indicating high variability and frequent updates. A single line from this cluster extends to the right, starting around 2019. This line shows a steady increase from approximately 45 to 85, followed by a sharp drop to about 10 in 2020, a peak of about 90 in 2021, and a final decline to about 75 in 2022.



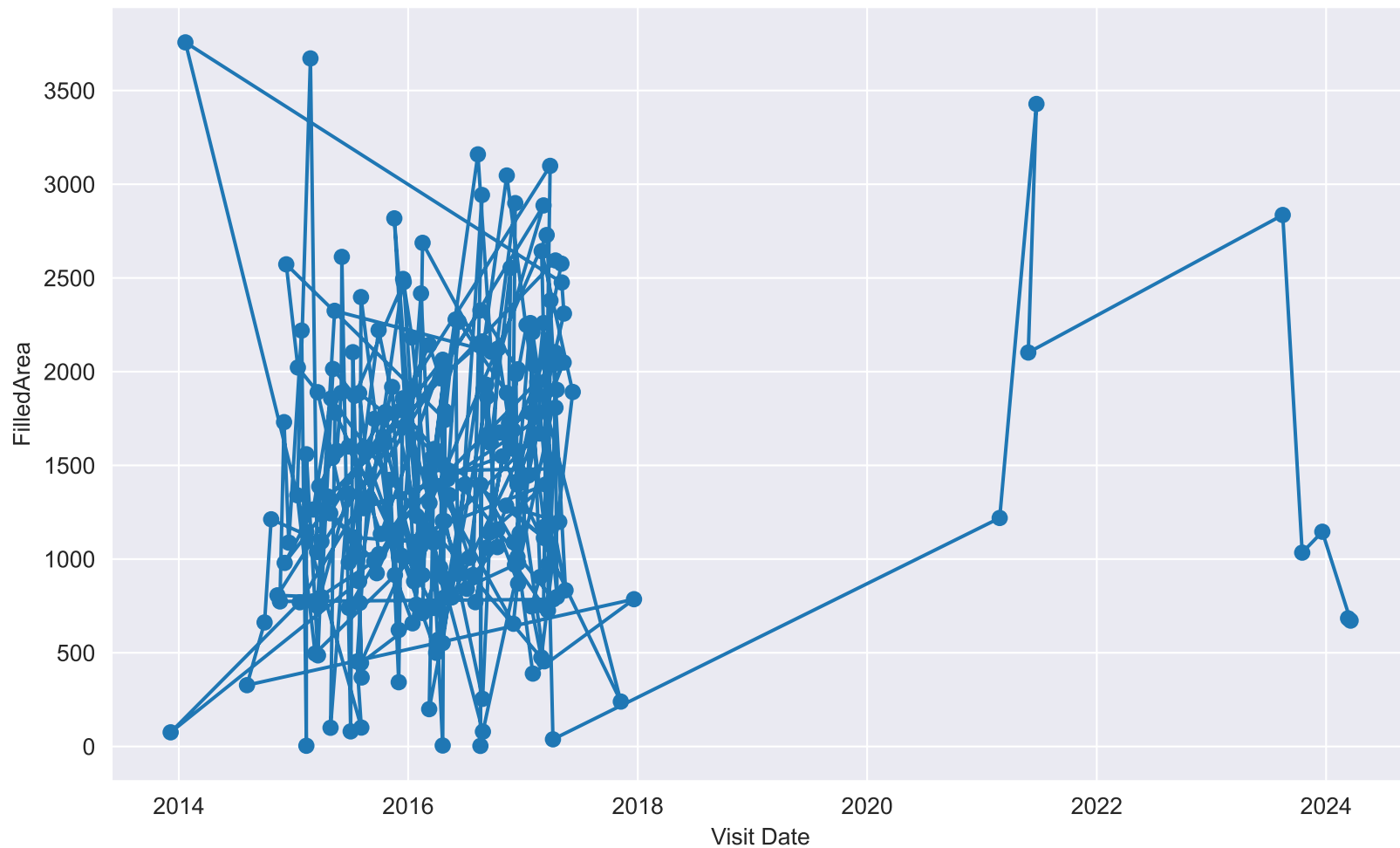
Time Series Plot of FilledArea for Visit 2



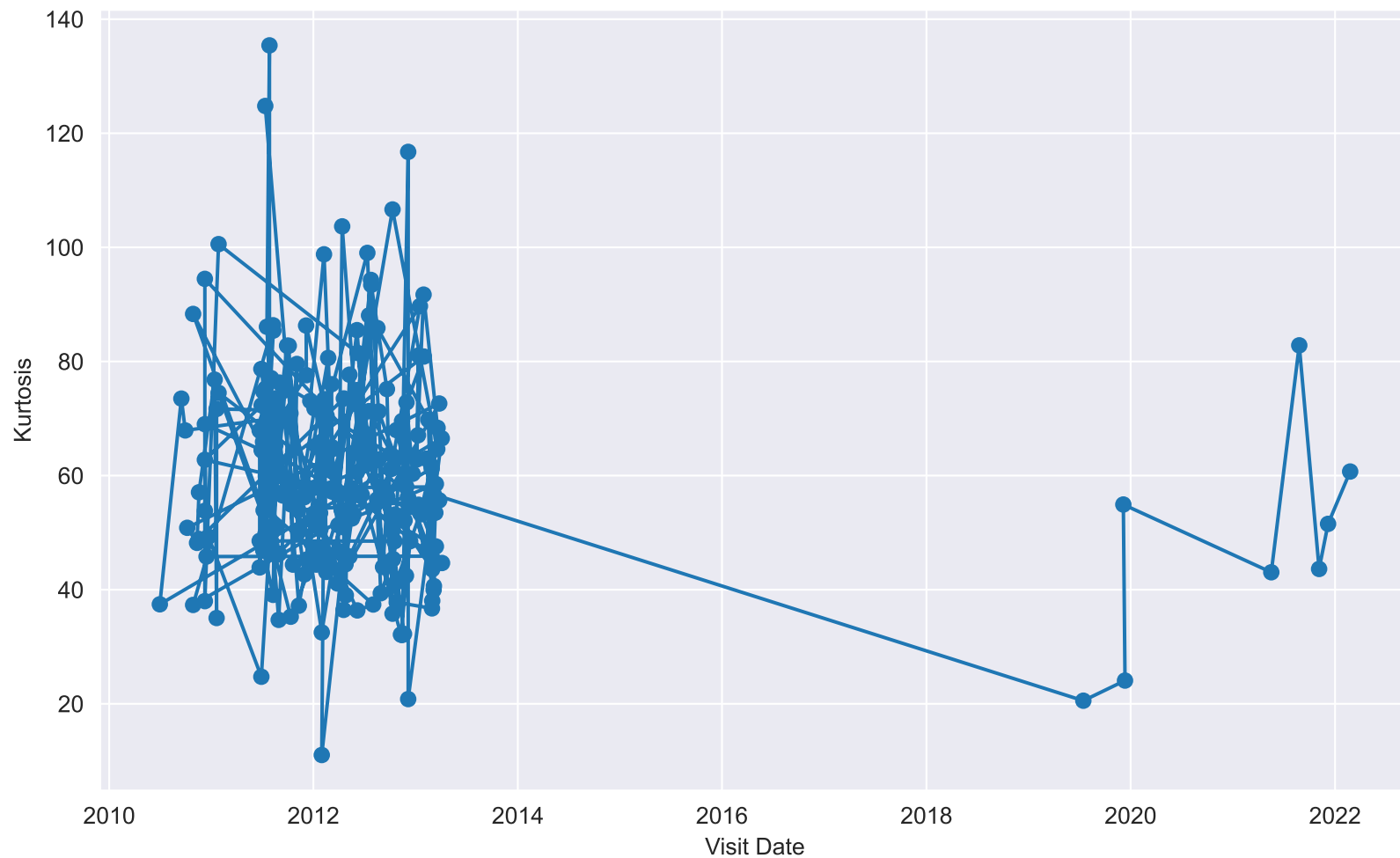
Time Series Plot of FilledArea for Visit 3



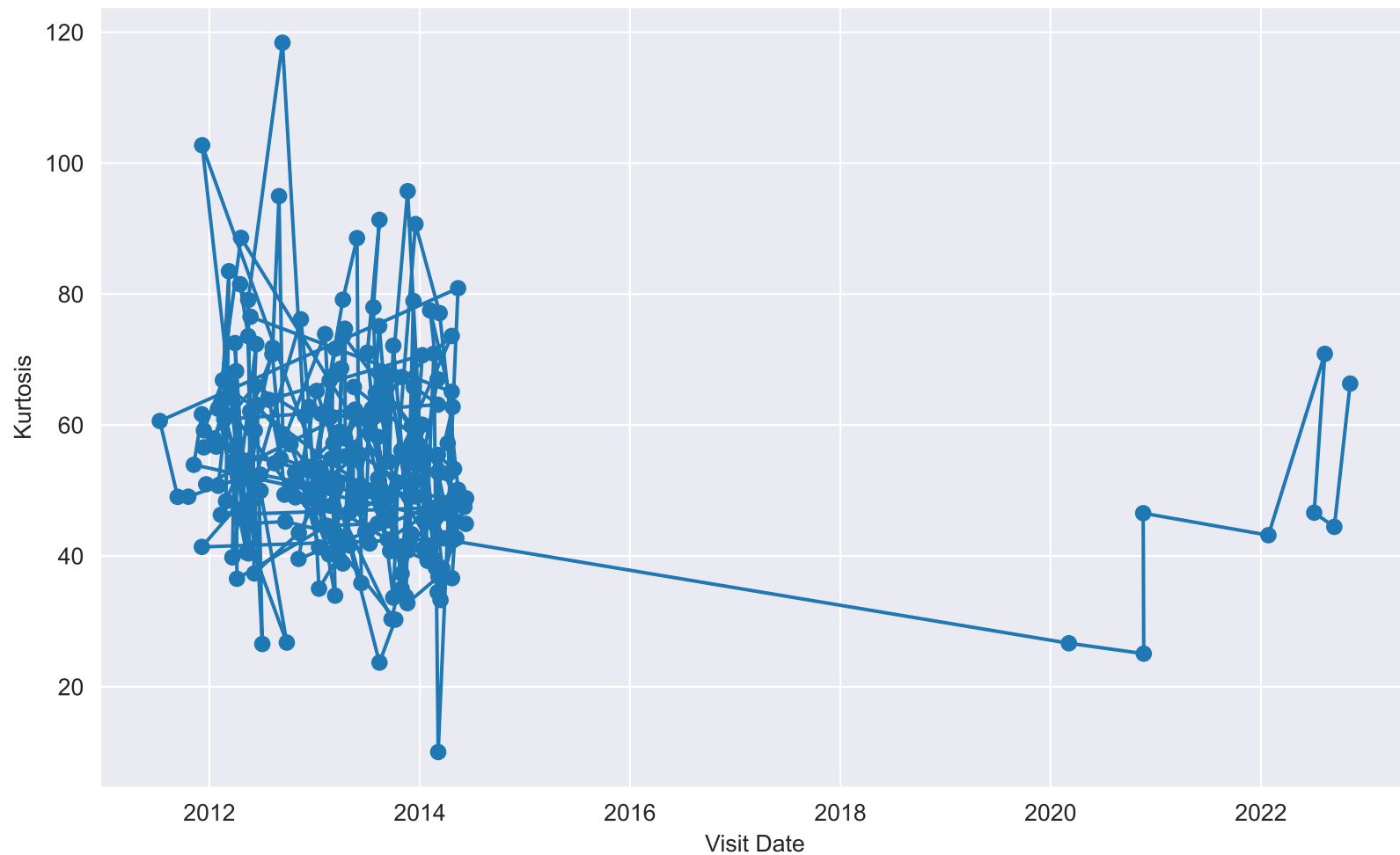
Time Series Plot of FilledArea for Visit 4



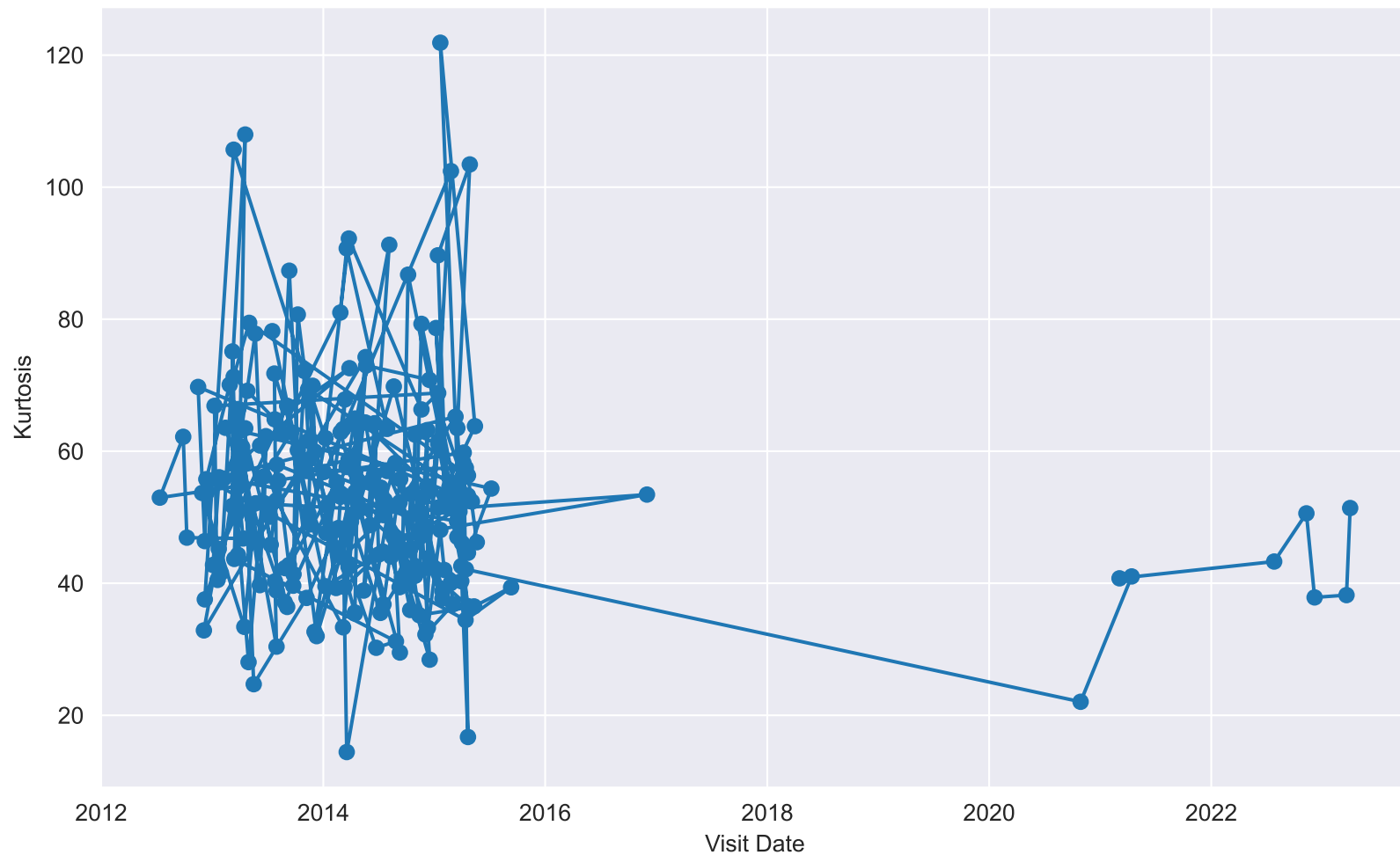
Time Series Plot of Kurtosis for Visit 1



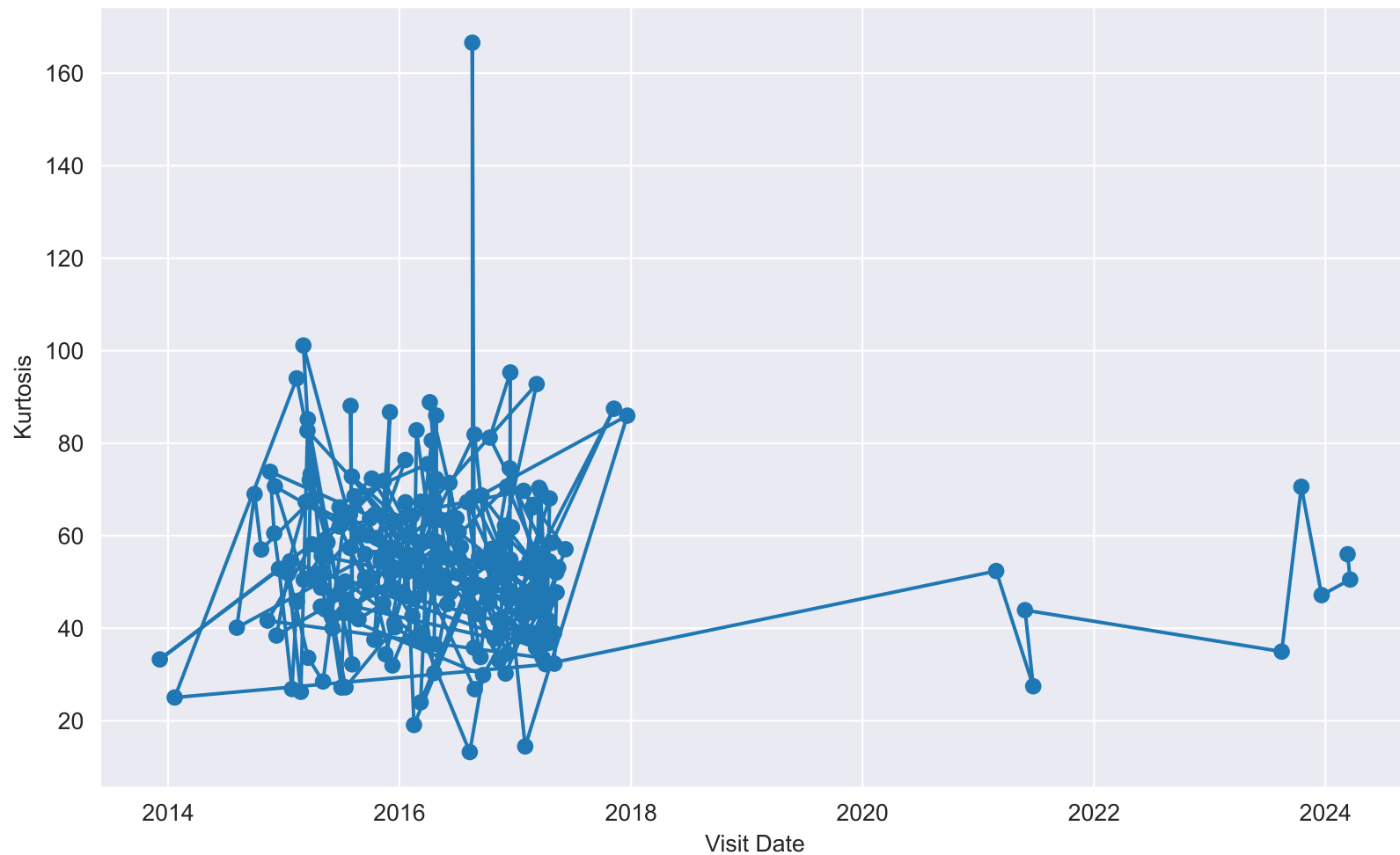
Time Series Plot of Kurtosis for Visit 2



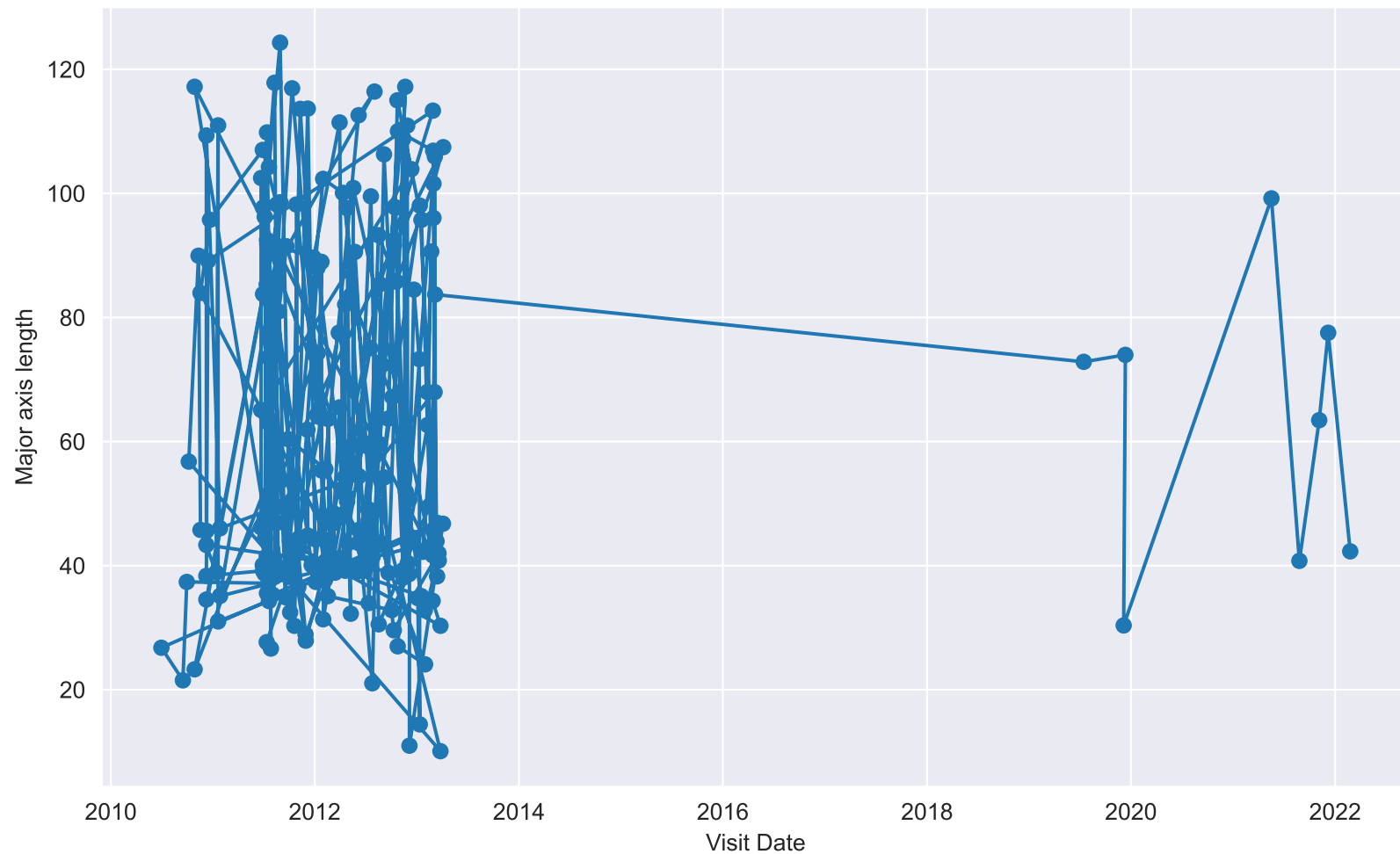
Time Series Plot of Kurtosis for Visit 3



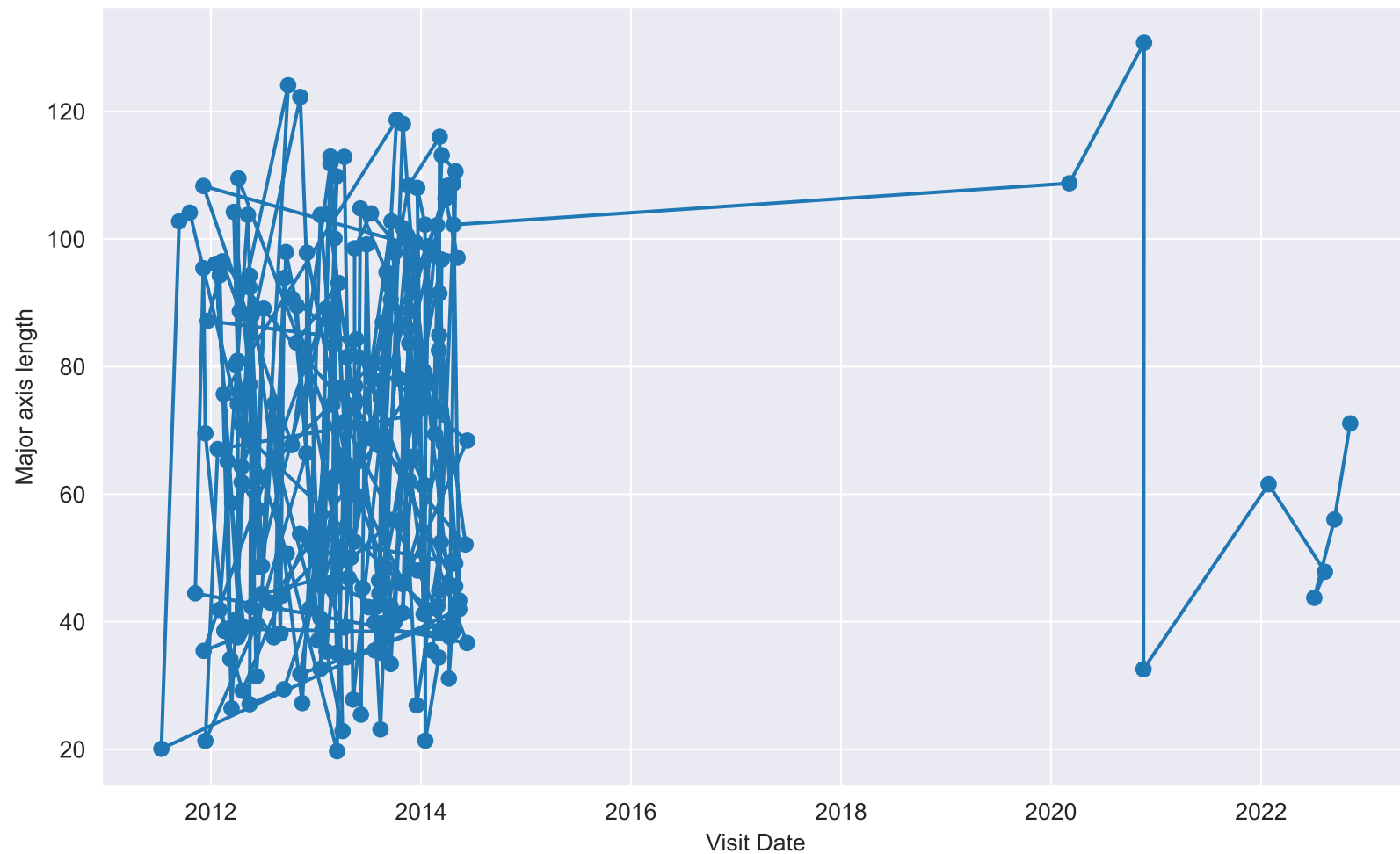
Time Series Plot of Kurtosis for Visit 4



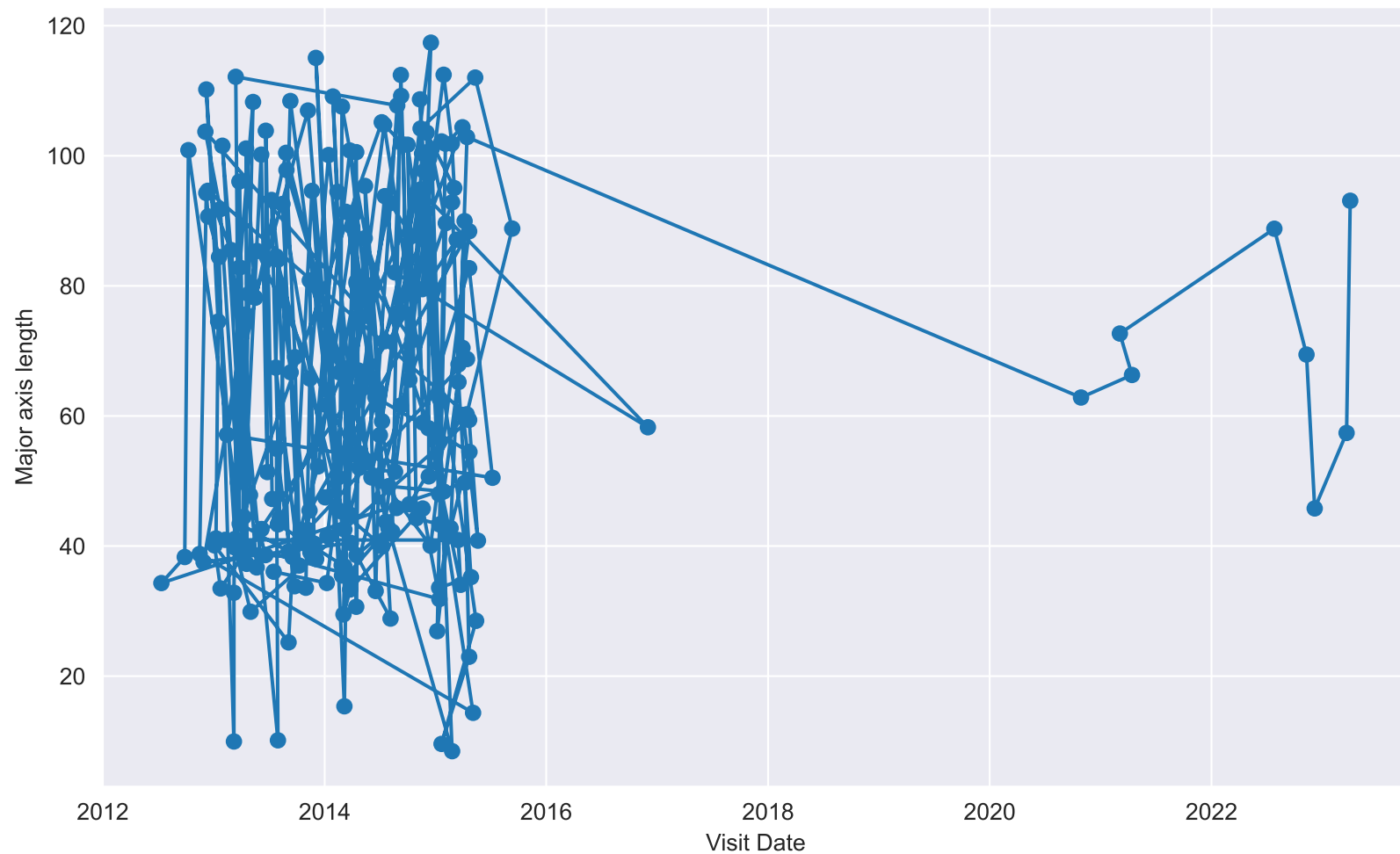
Time Series Plot of Major axis length for Visit 1



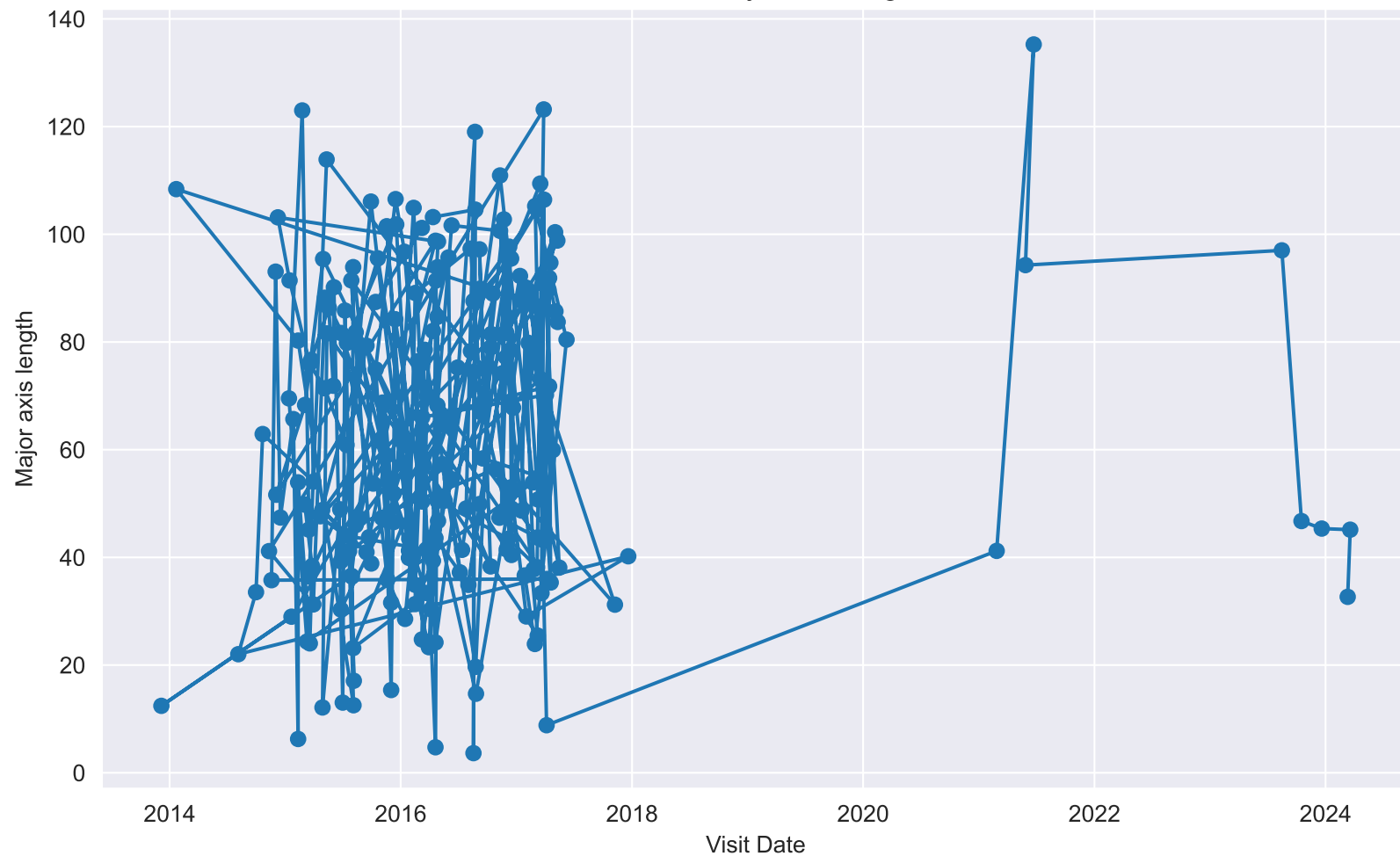
Time Series Plot of Major axis length for Visit 2



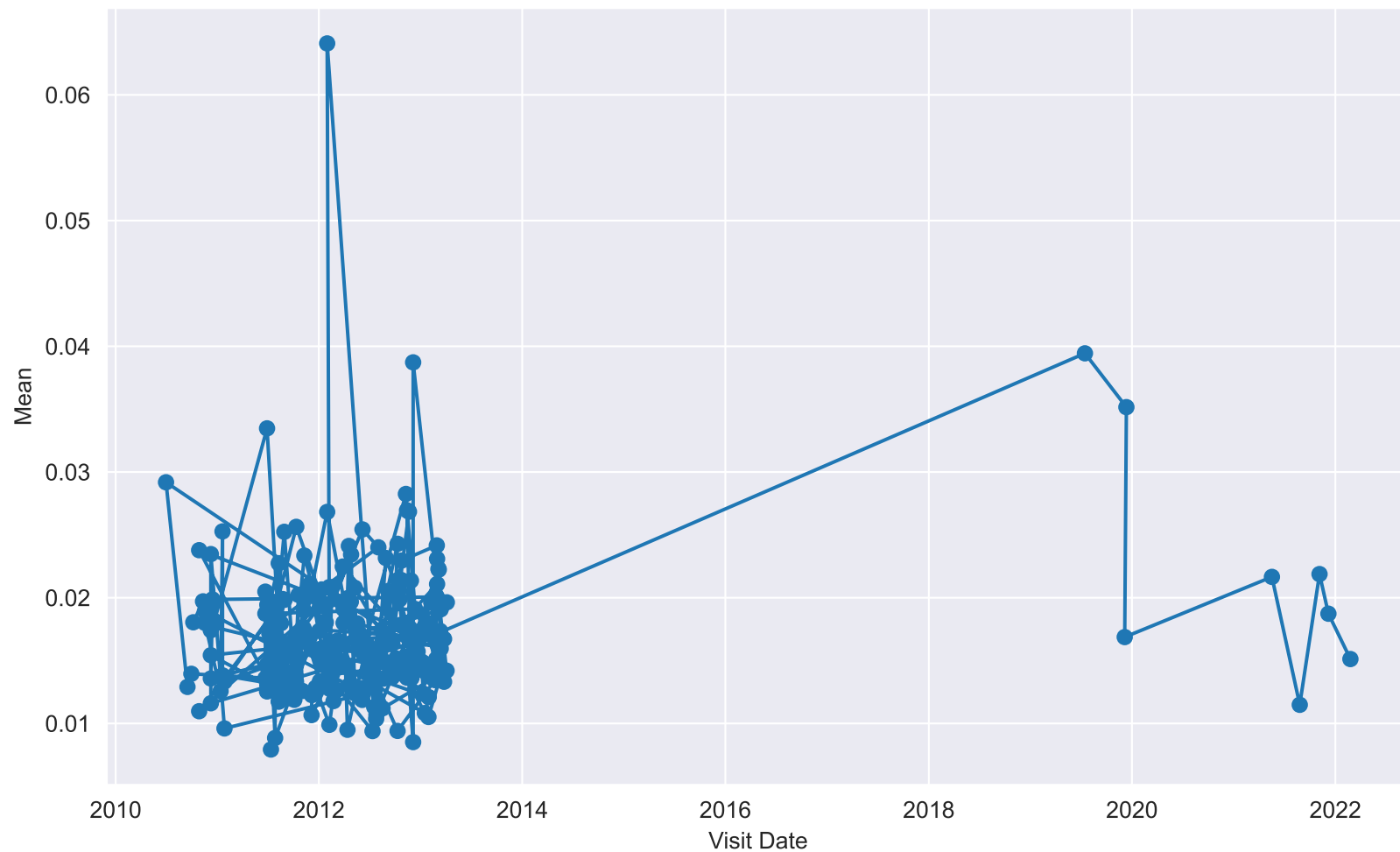
Time Series Plot of Major axis length for Visit 3



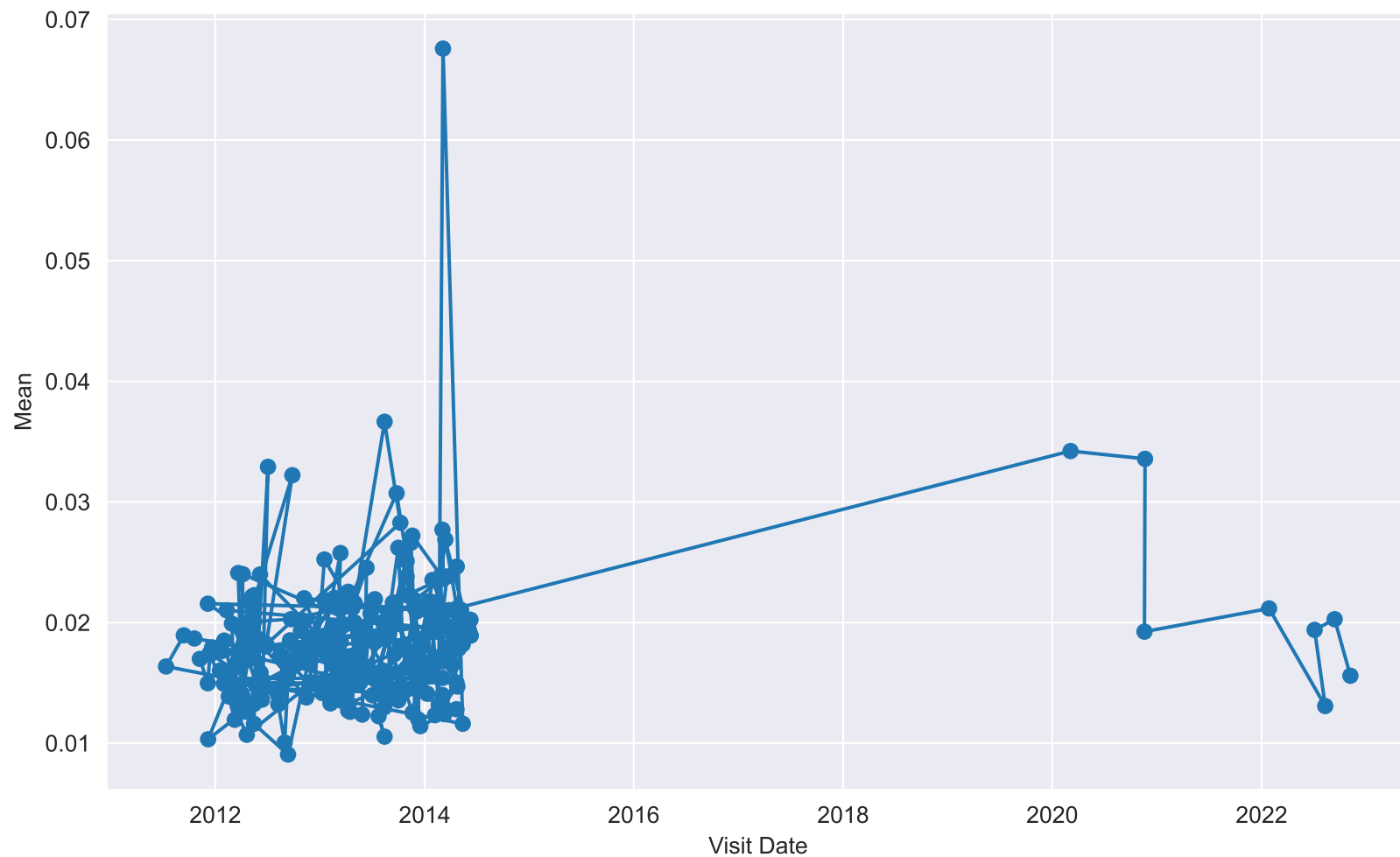
Time Series Plot of Major axis length for Visit 4



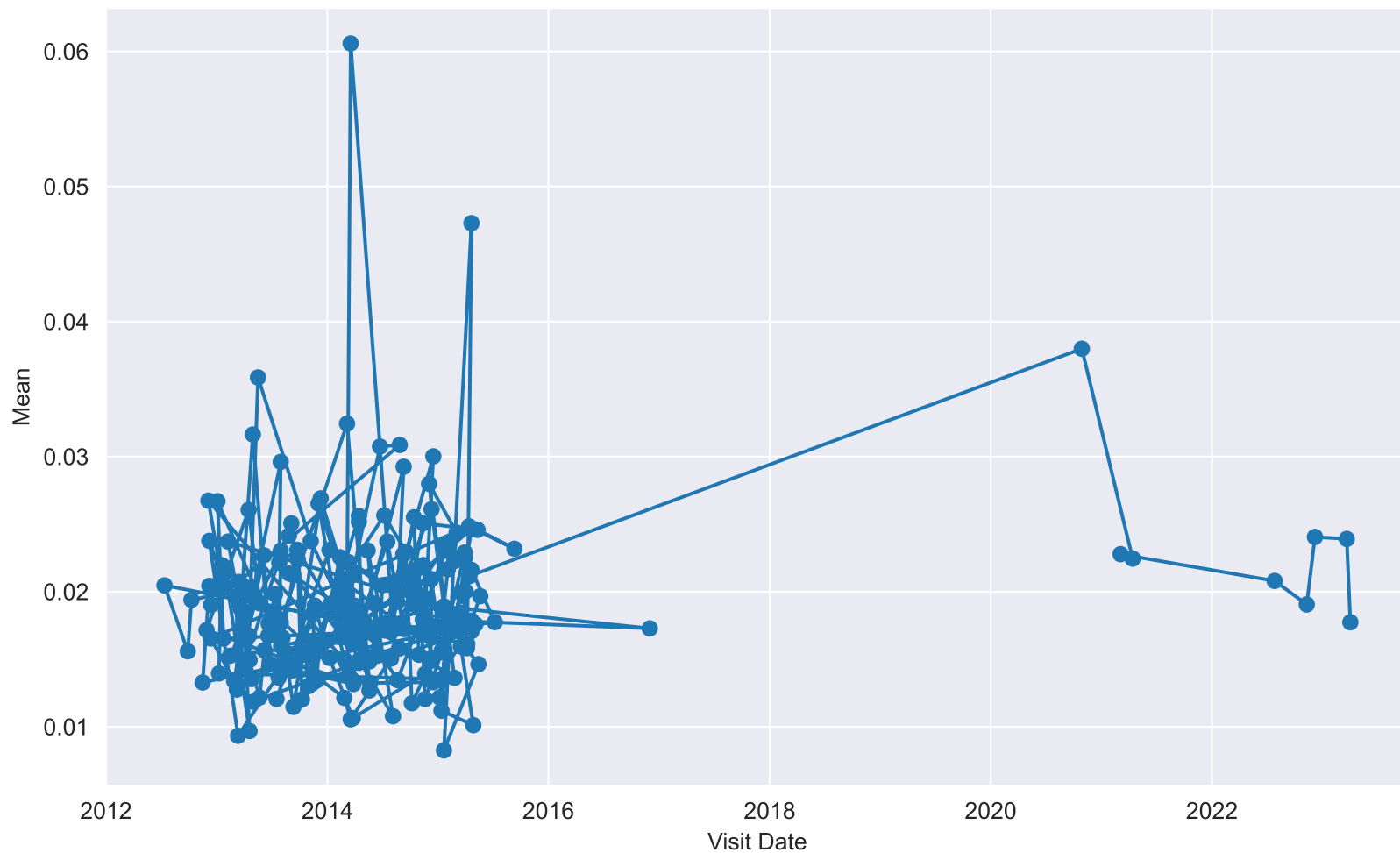
Time Series Plot of Mean for Visit 1



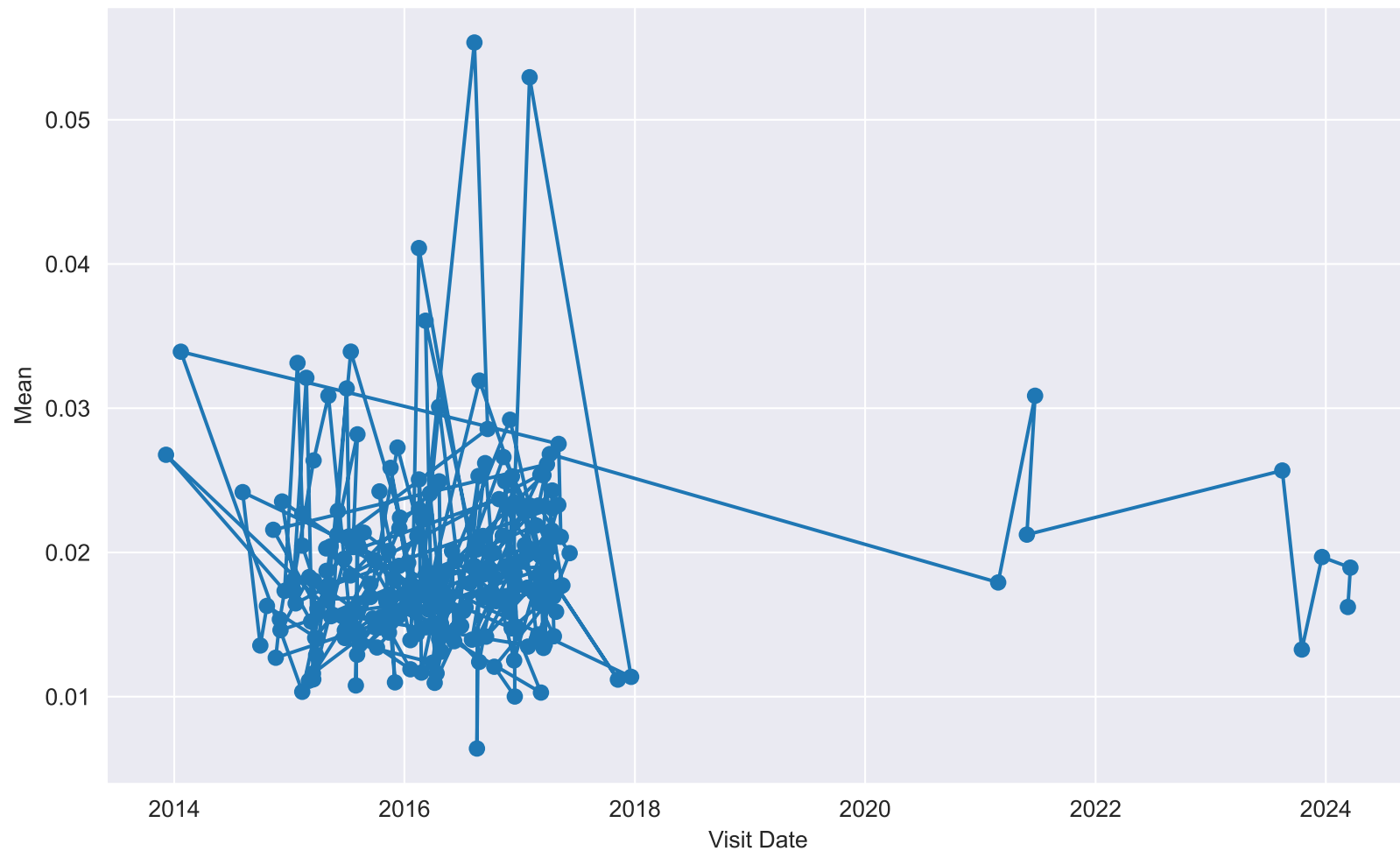
Time Series Plot of Mean for Visit 2



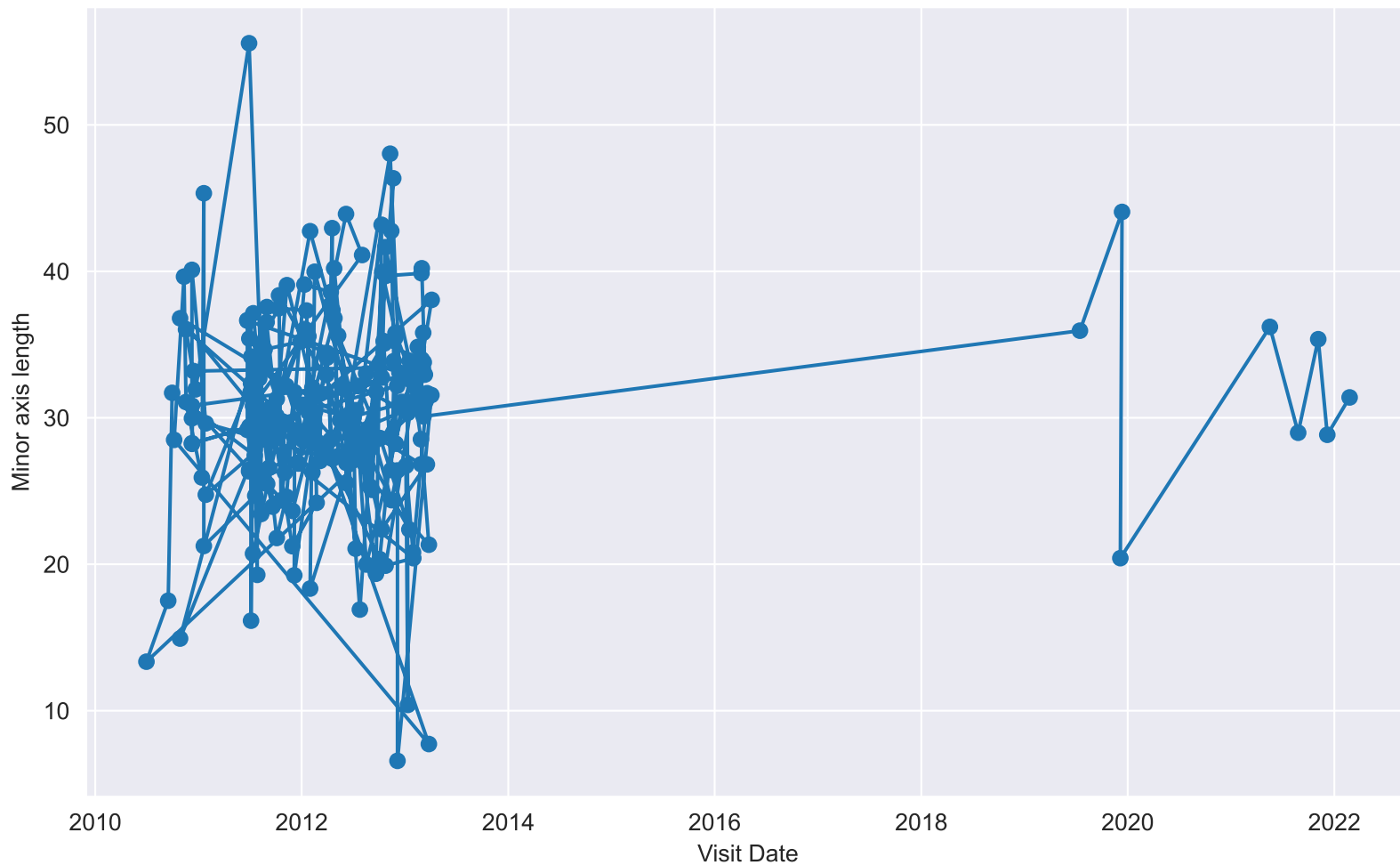
Time Series Plot of Mean for Visit 3



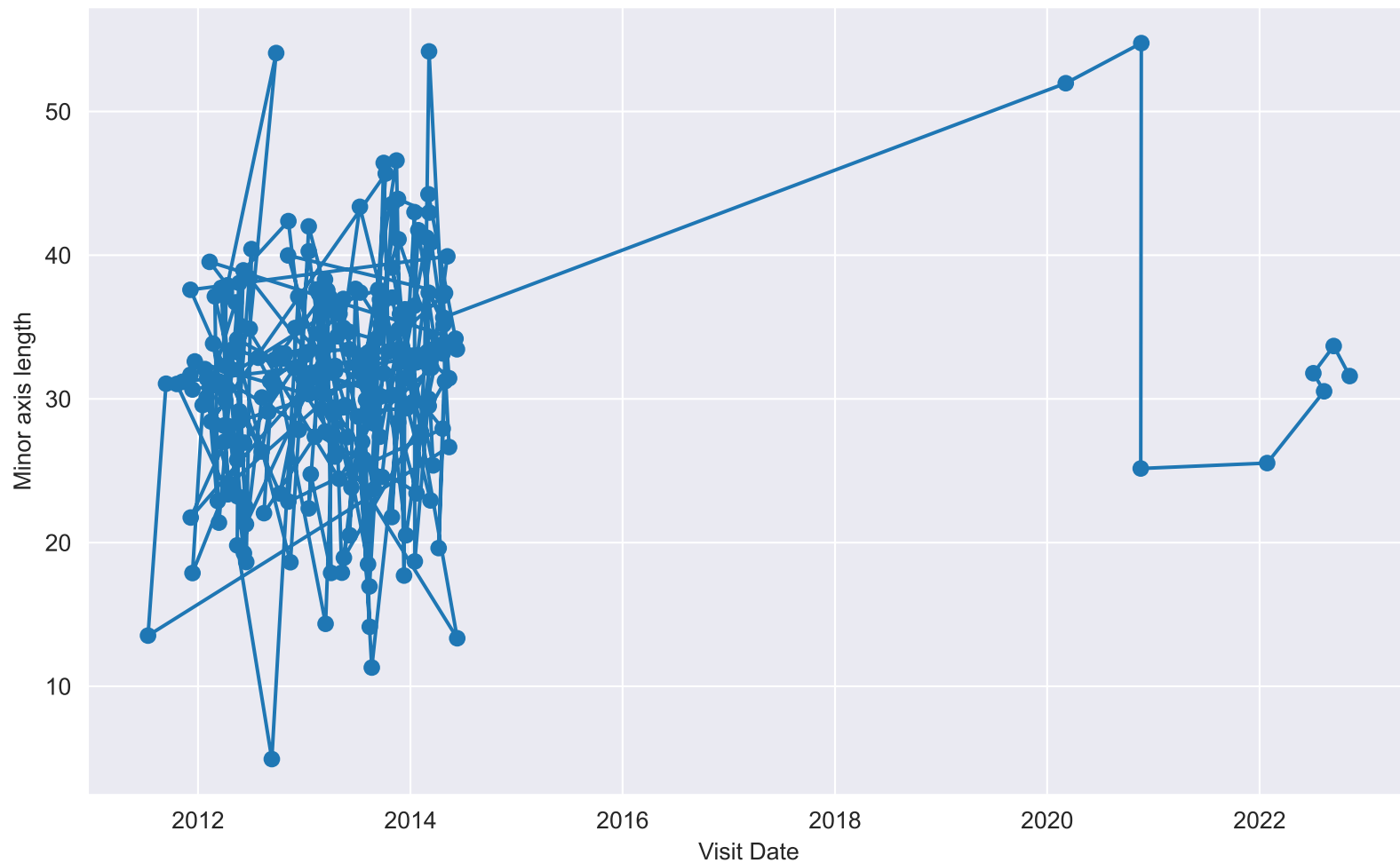
Time Series Plot of Mean for Visit 4



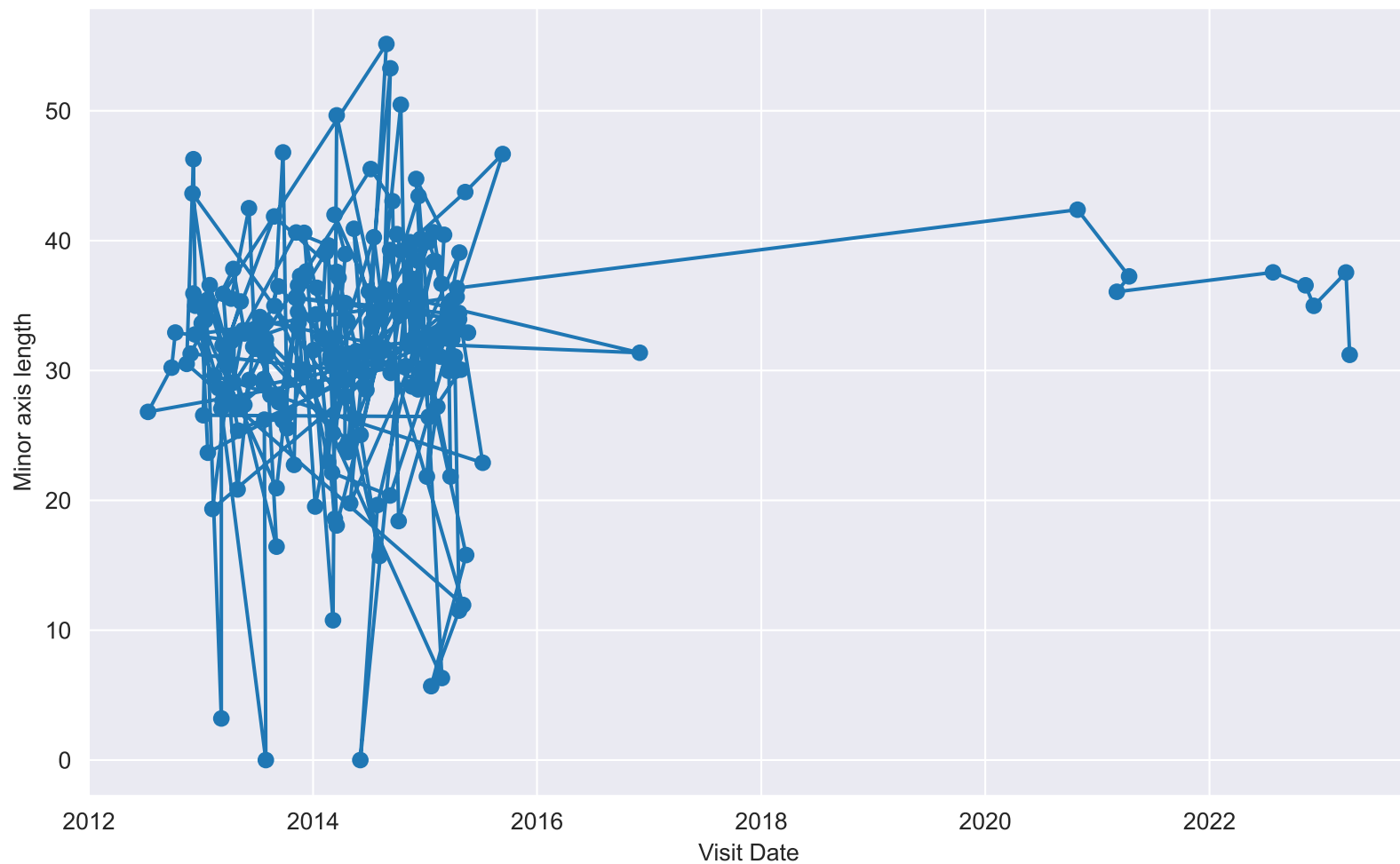
Time Series Plot of Minor axis length for Visit 1



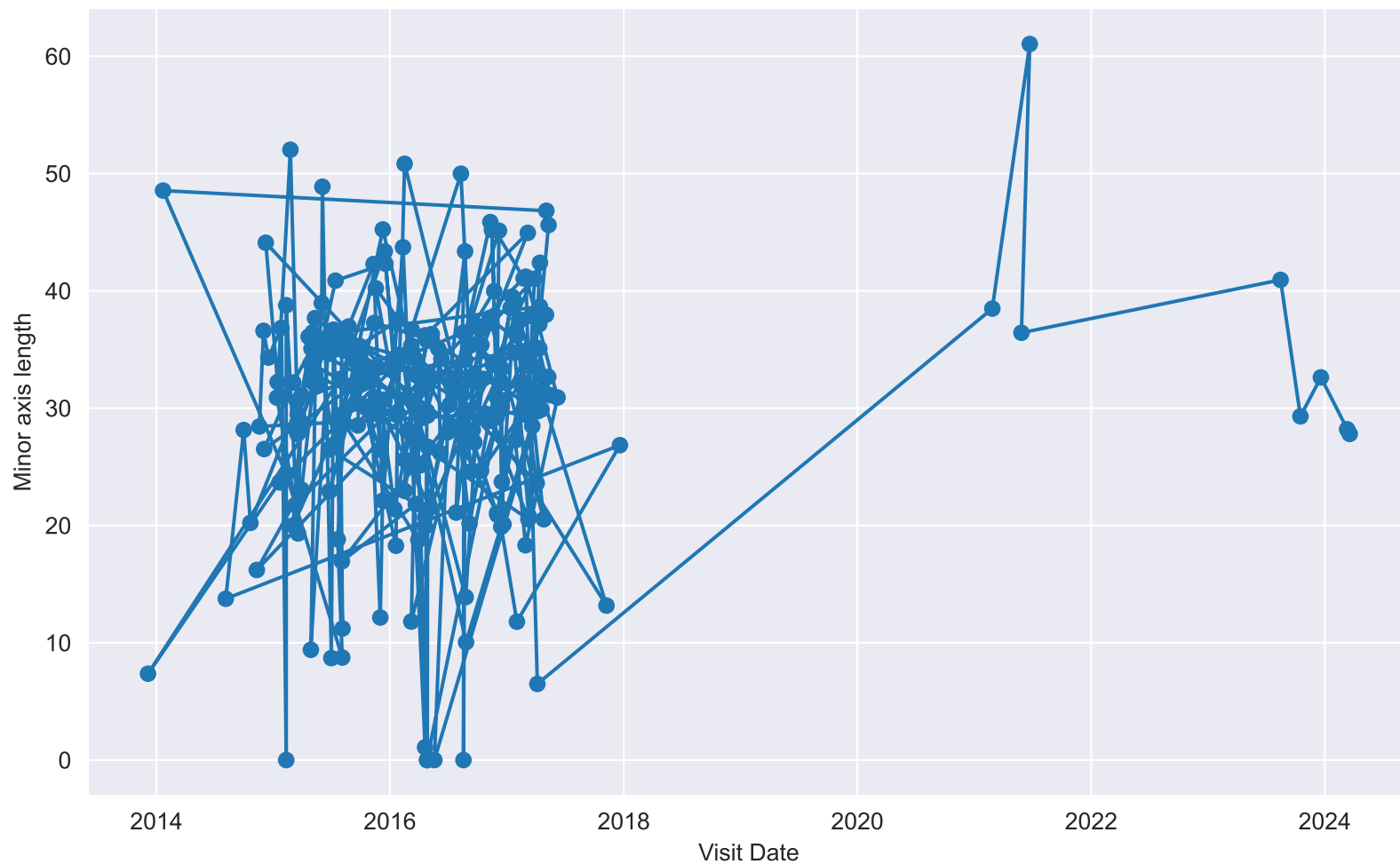
Time Series Plot of Minor axis length for Visit 2



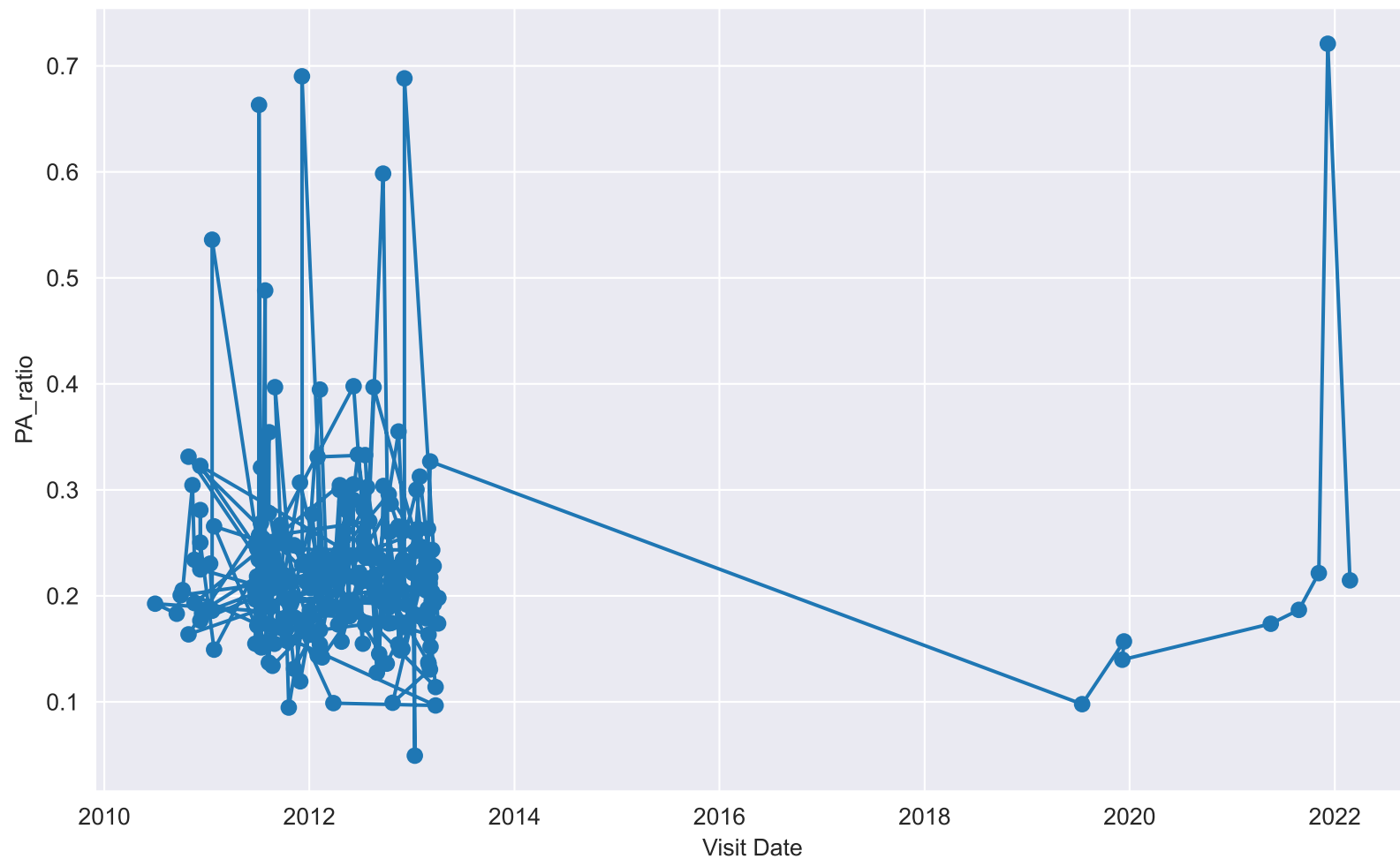
Time Series Plot of Minor axis length for Visit 3



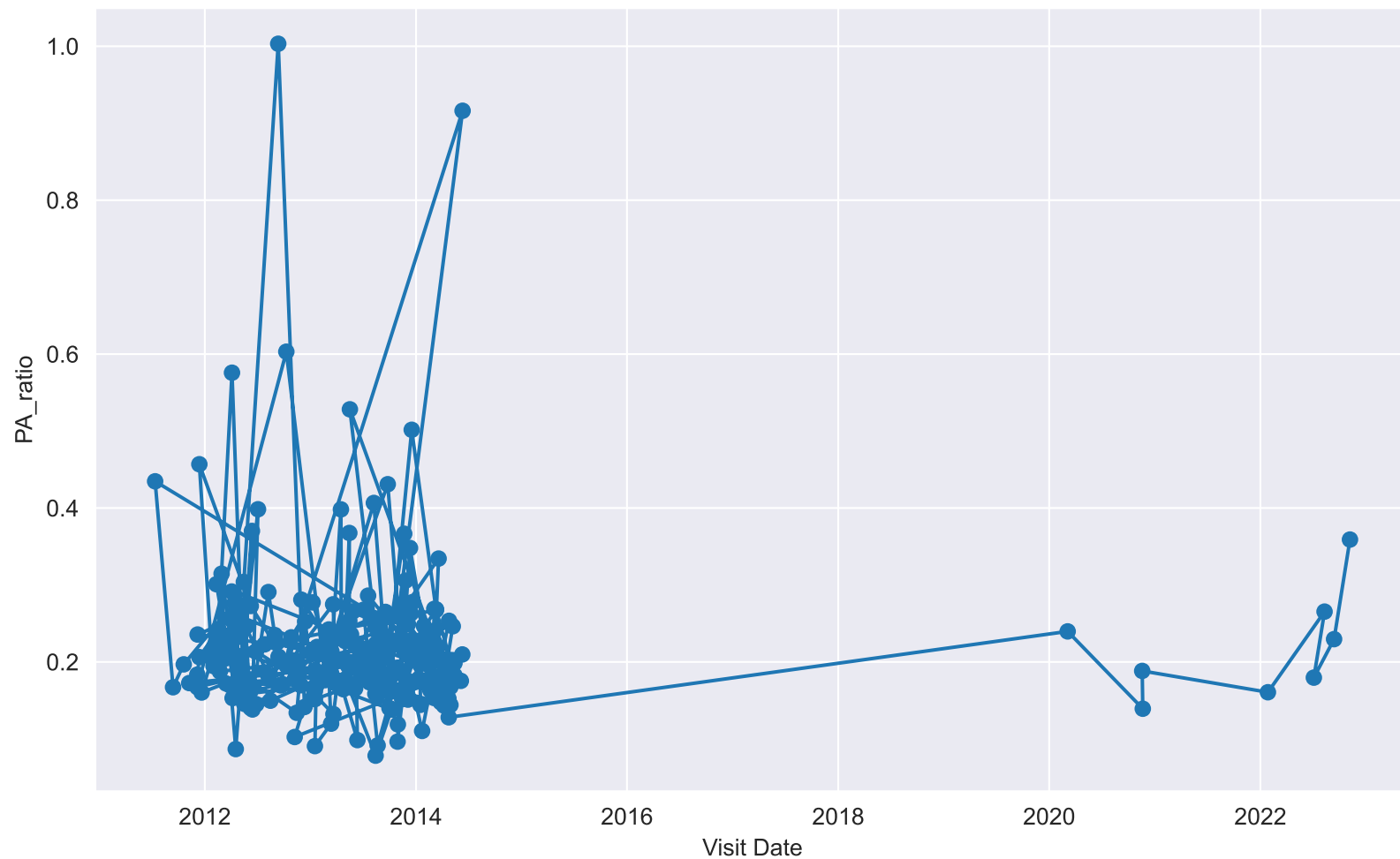
Time Series Plot of Minor axis length for Visit 4



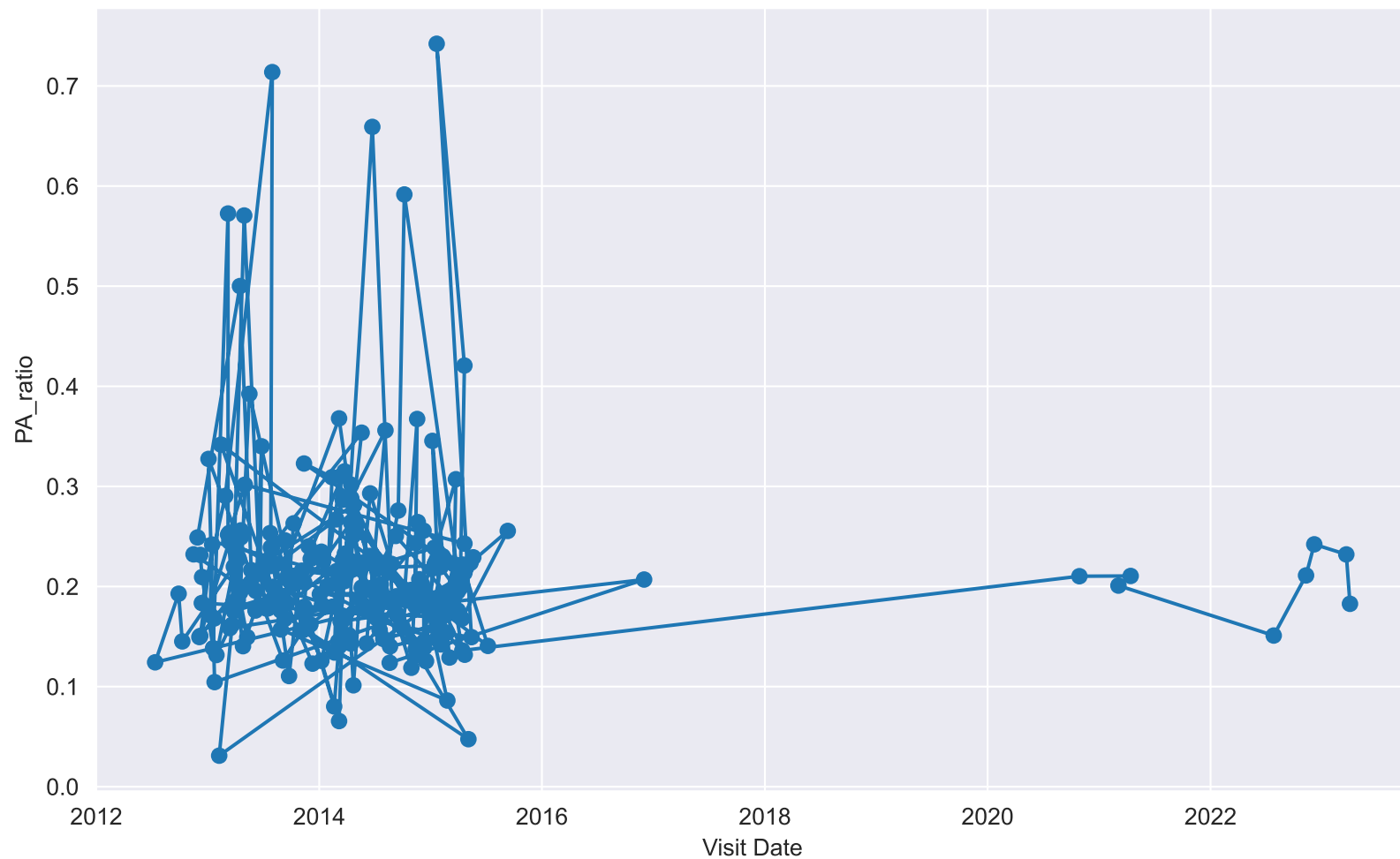
Time Series Plot of PA_ratio for Visit 1



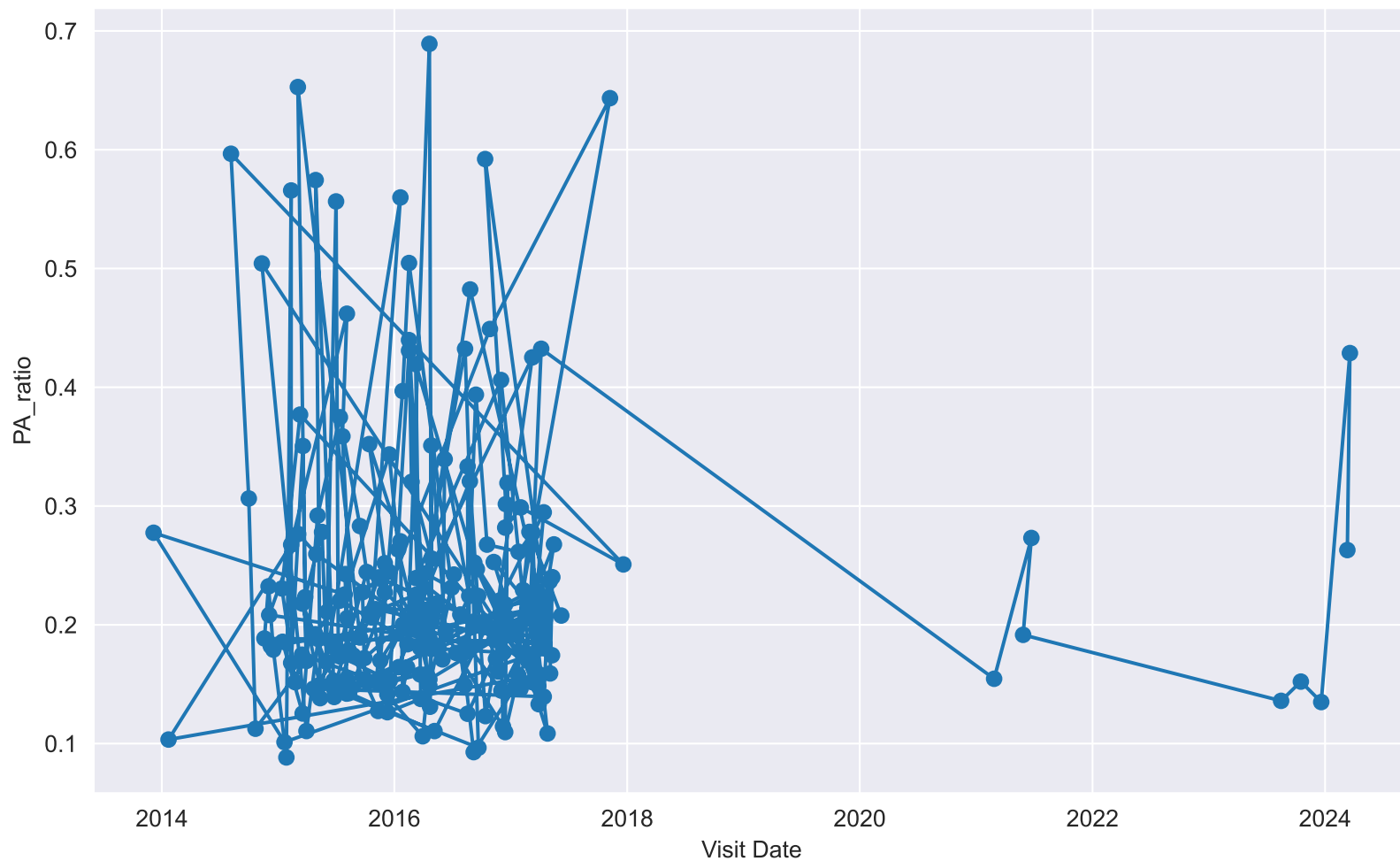
Time Series Plot of PA_ratio for Visit 2



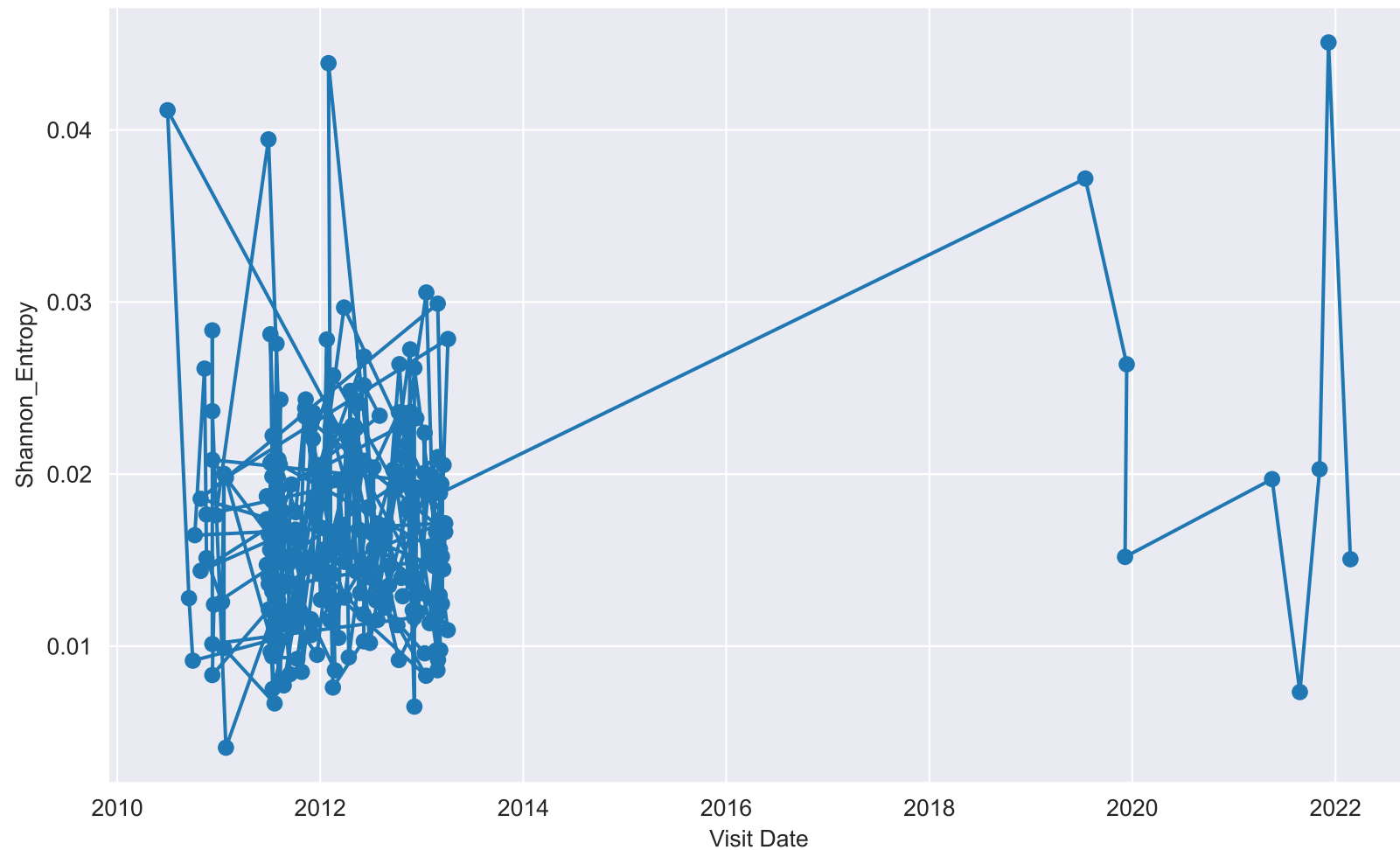
Time Series Plot of PA_ratio for Visit 3



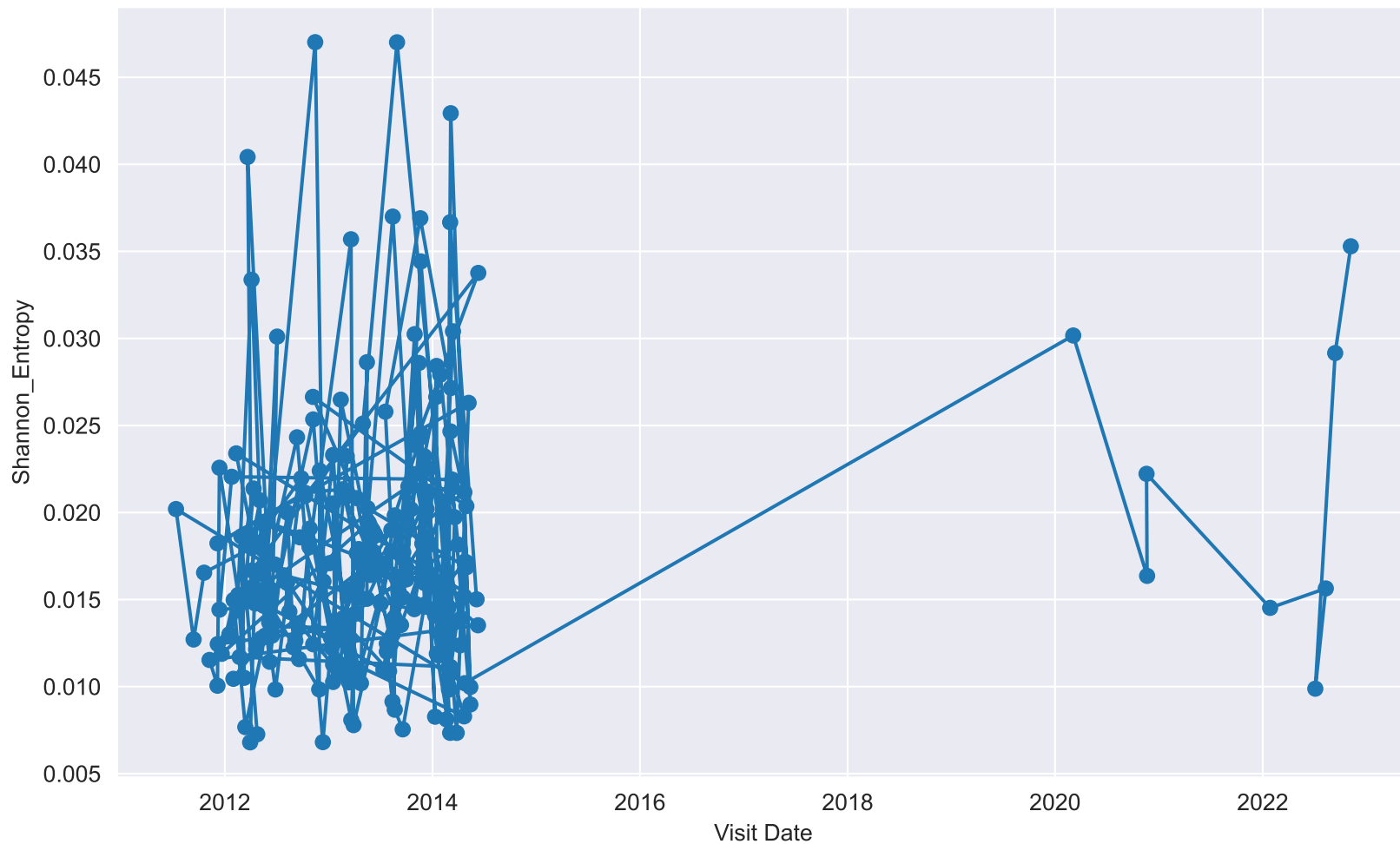
Time Series Plot of PA_ratio for Visit 4



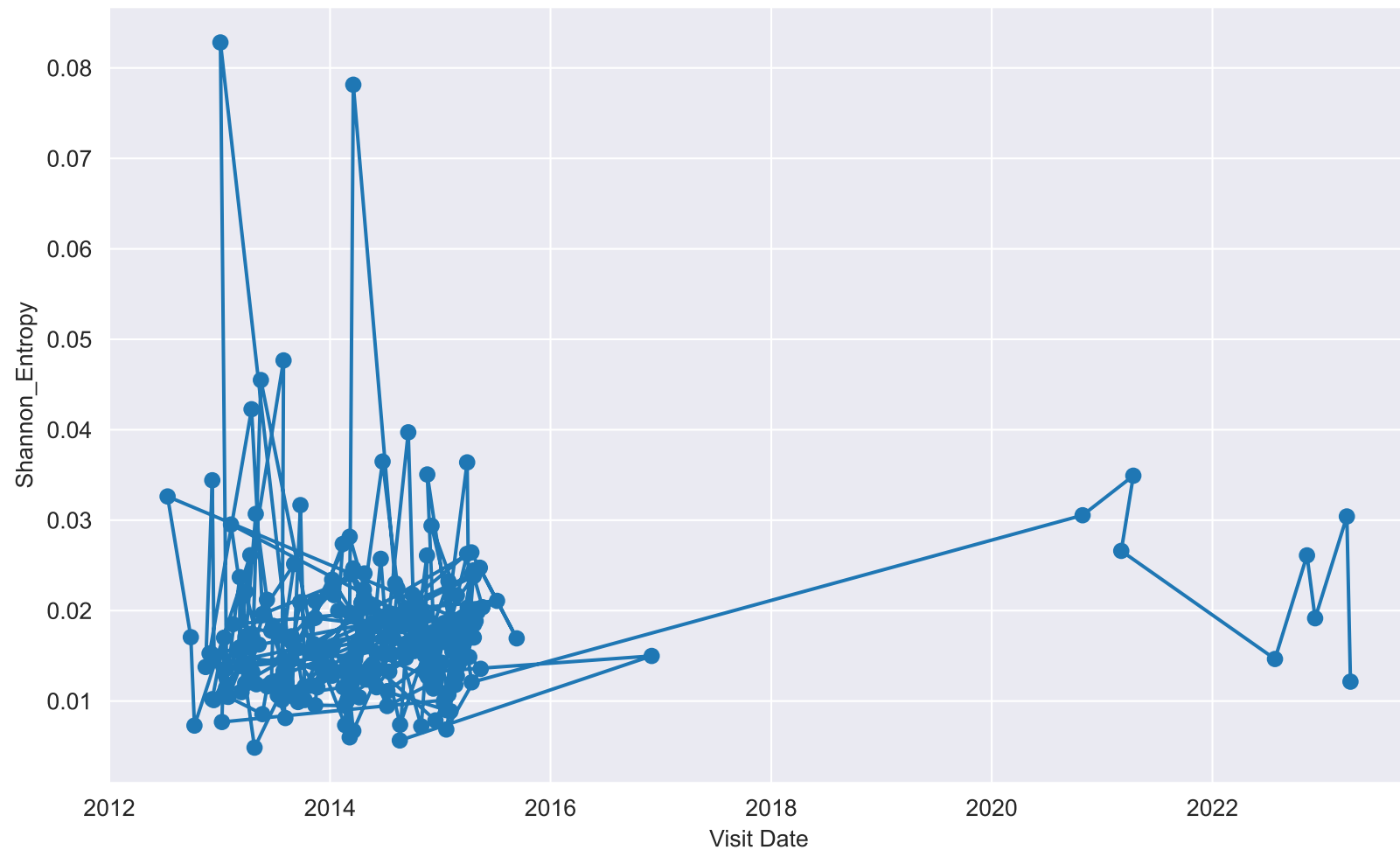
Time Series Plot of Shannon_Entropy for Visit 1



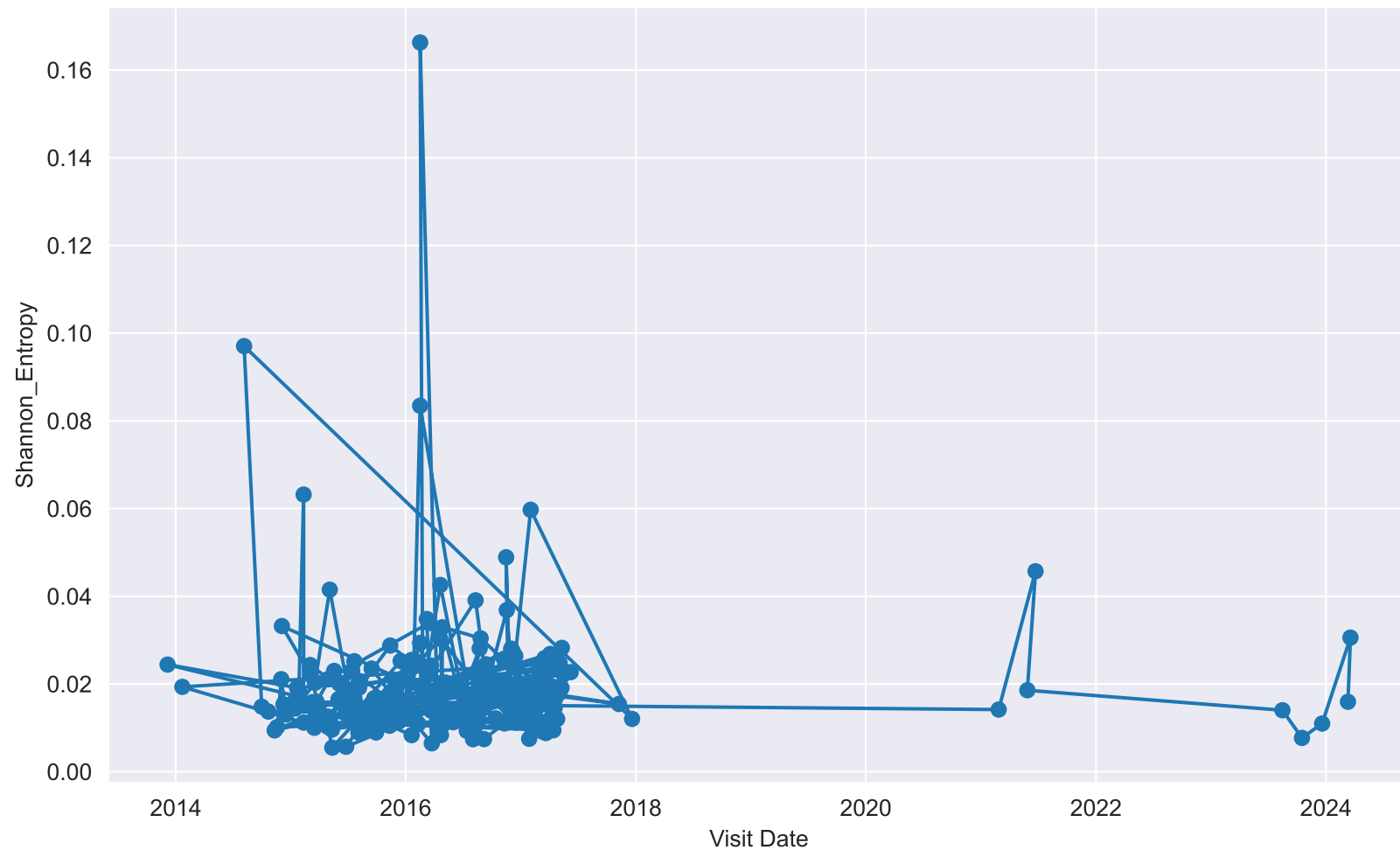
Time Series Plot of Shannon_Entropy for Visit 2



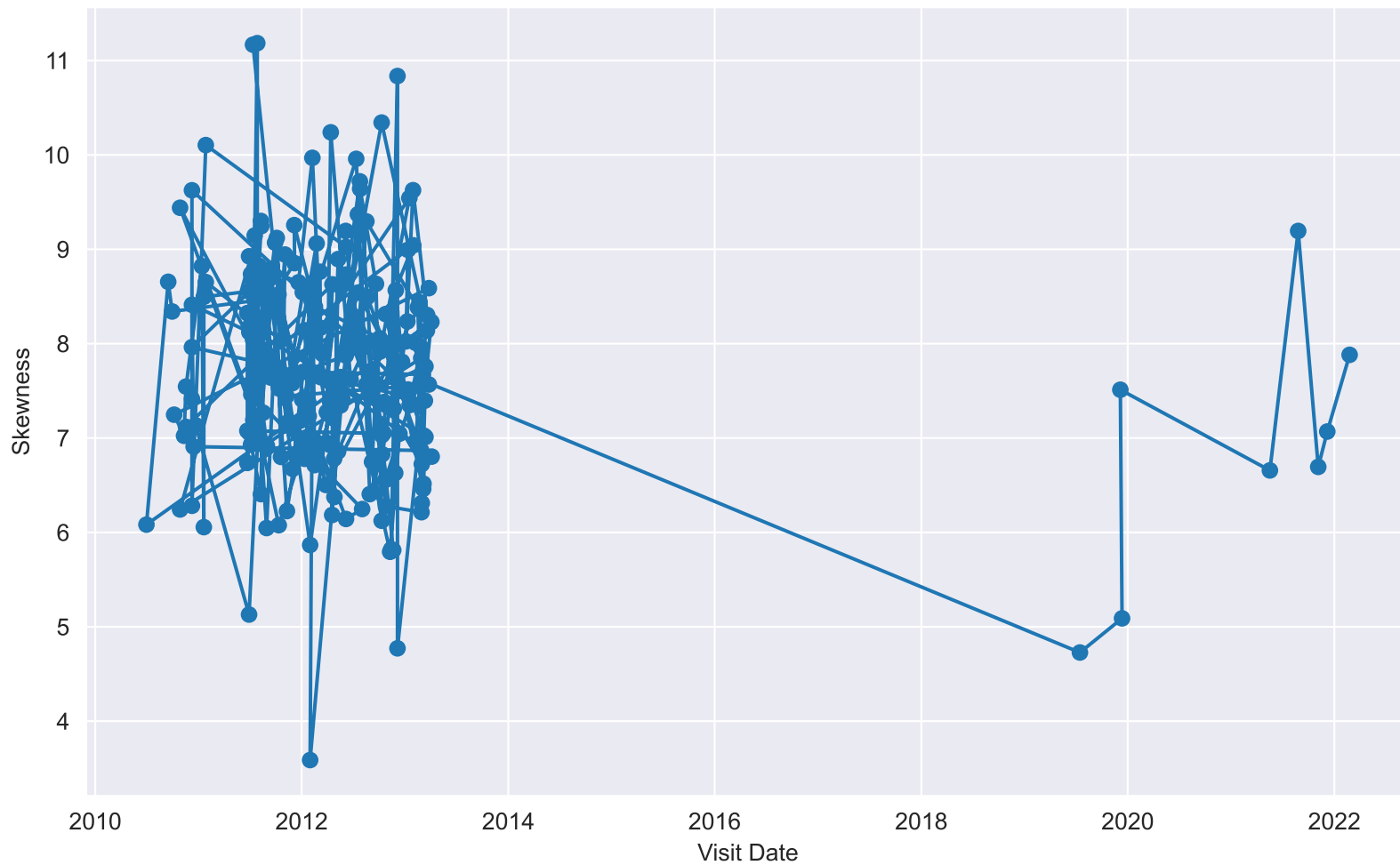
Time Series Plot of Shannon_Entropy for Visit 3



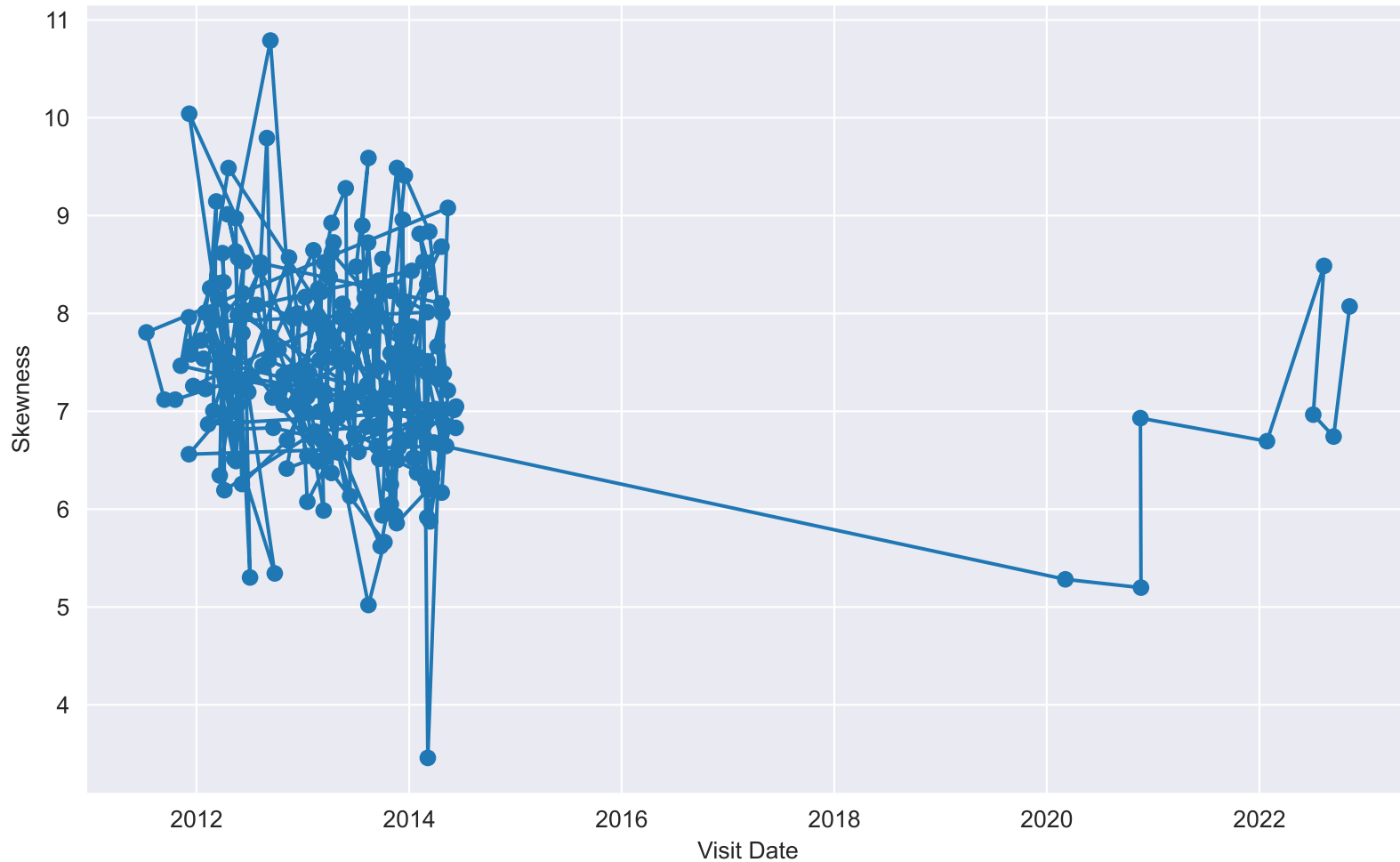
Time Series Plot of Shannon_Entropy for Visit 4



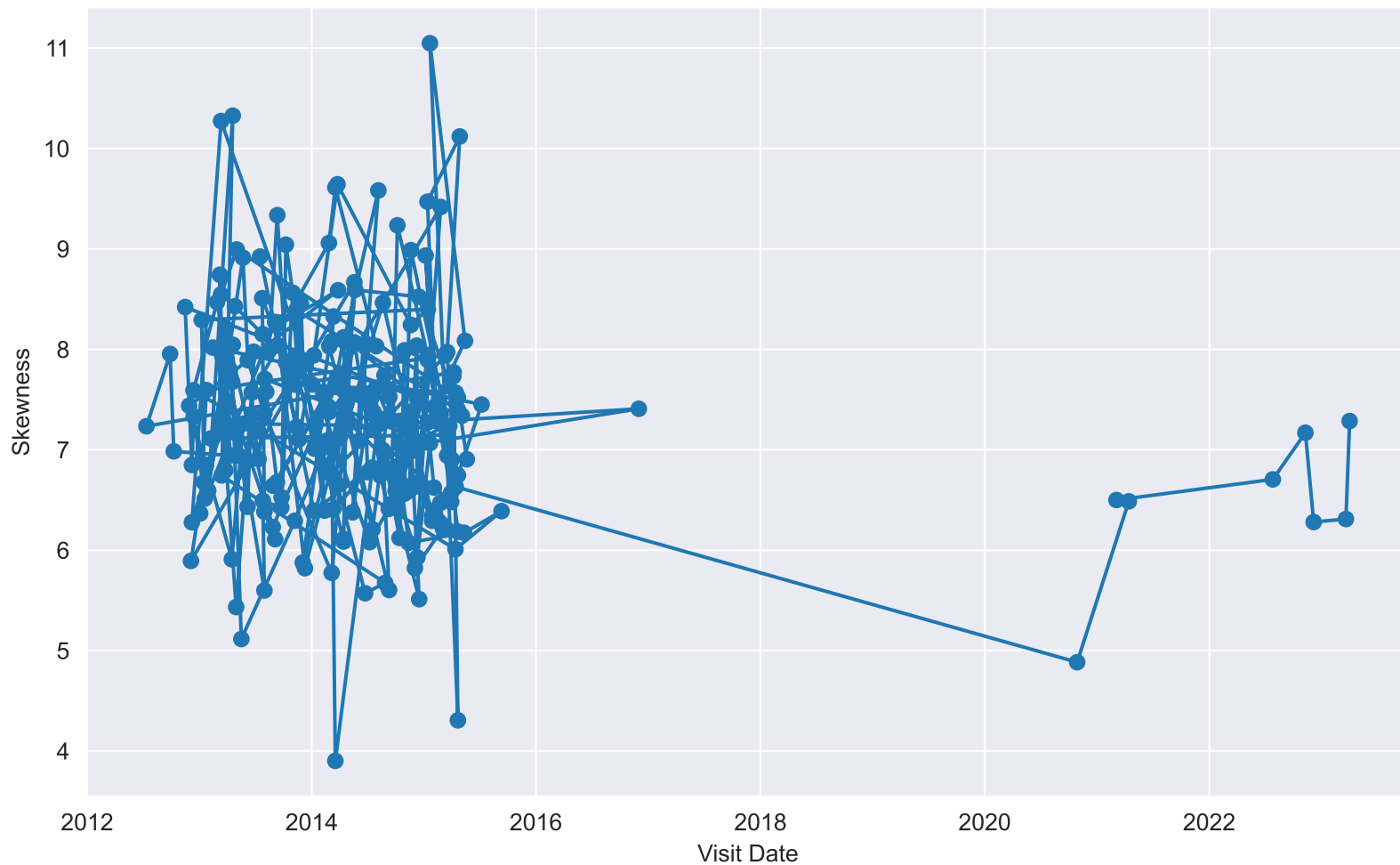
Time Series Plot of Skewness for Visit 1



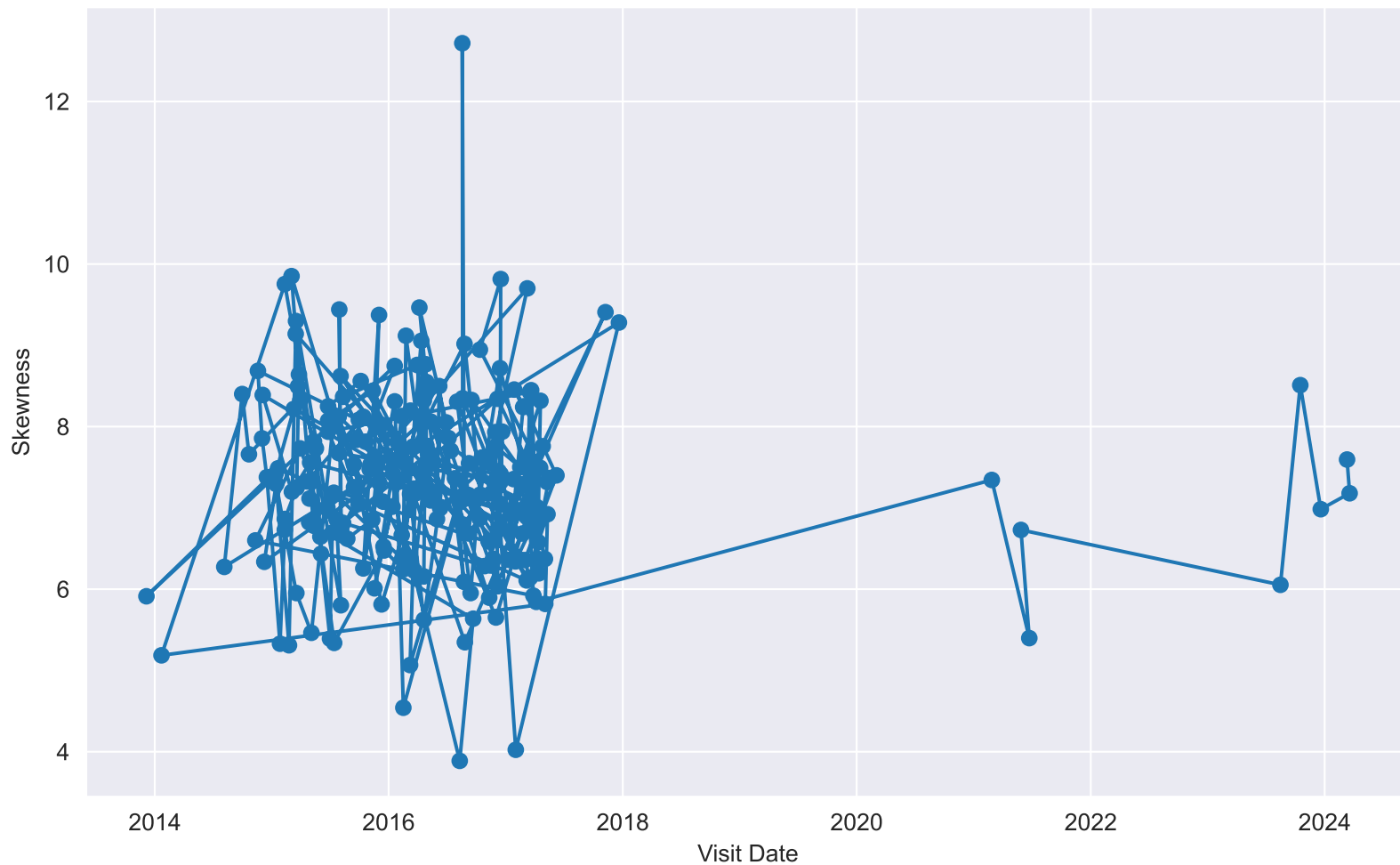
Time Series Plot of Skewness for Visit 2



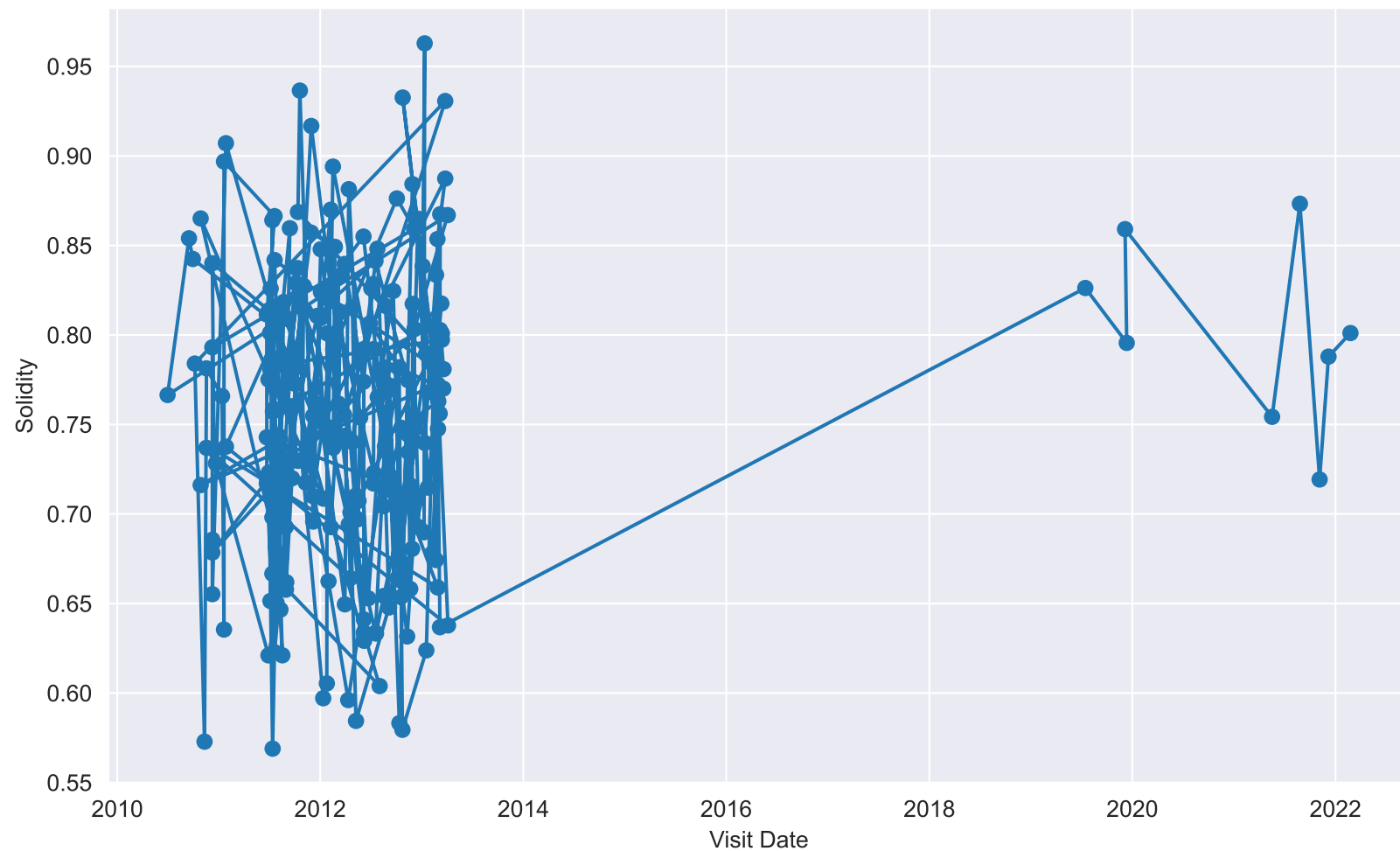
Time Series Plot of Skewness for Visit 3



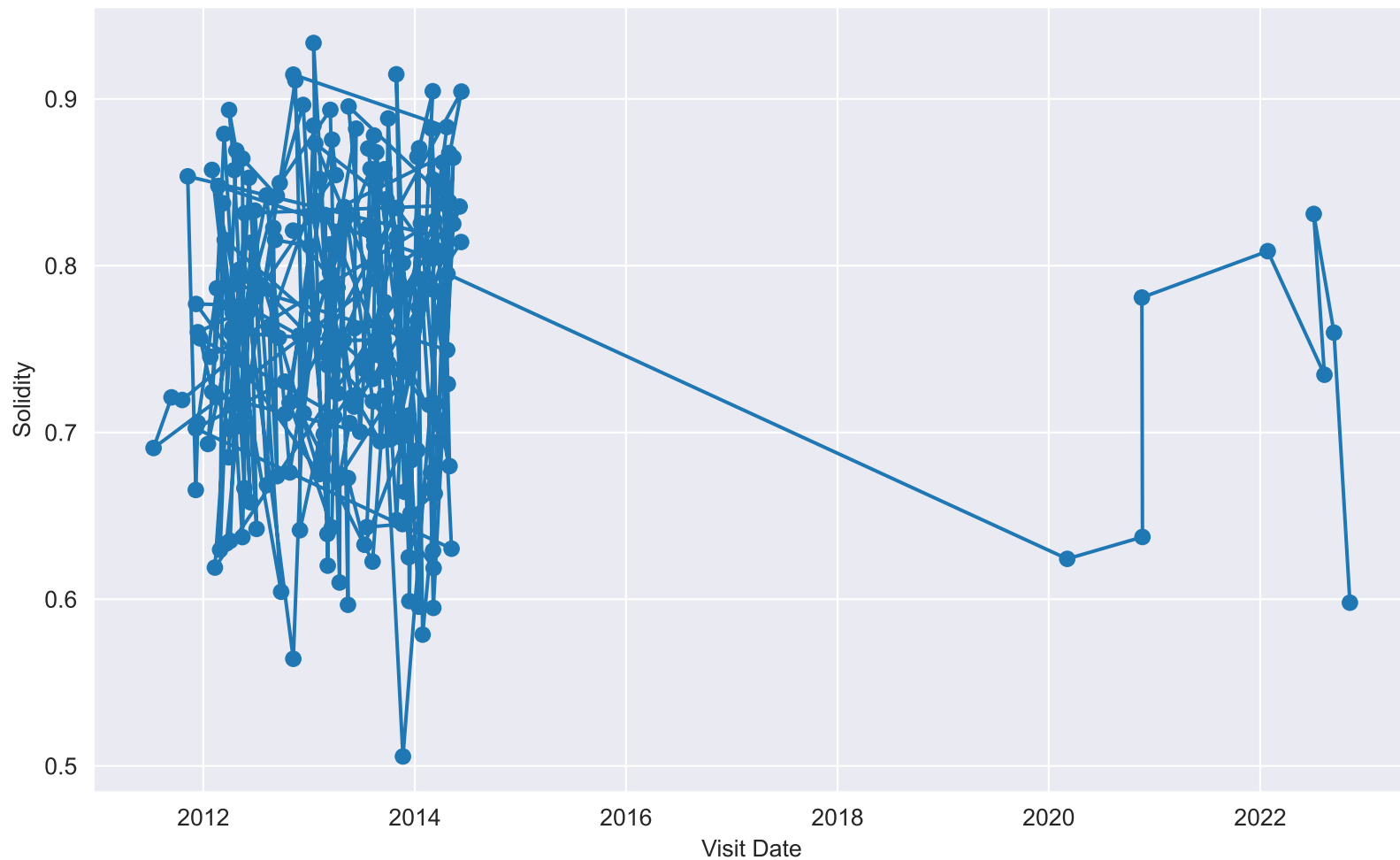
Time Series Plot of Skewness for Visit 4



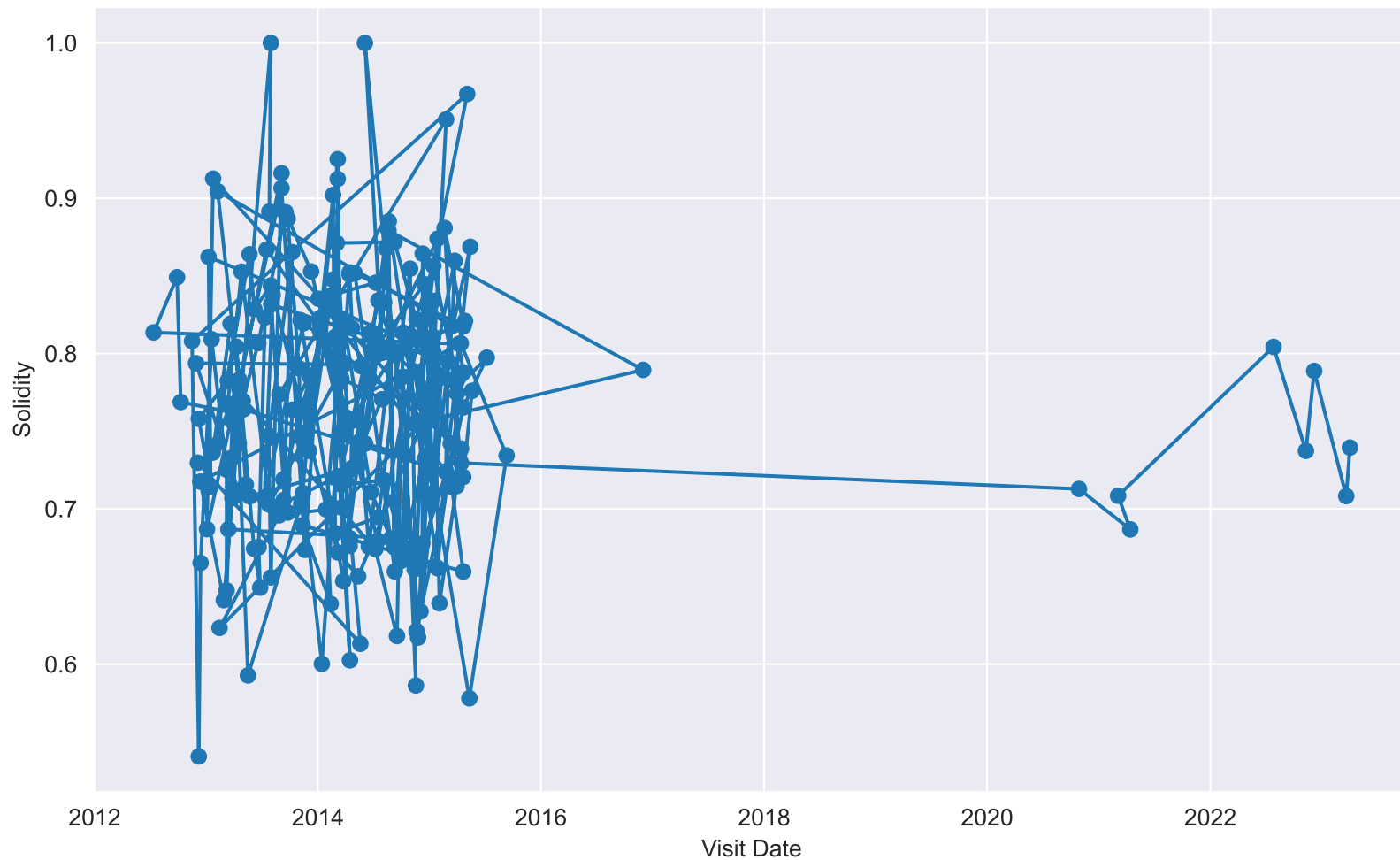
Time Series Plot of Solidity for Visit 1



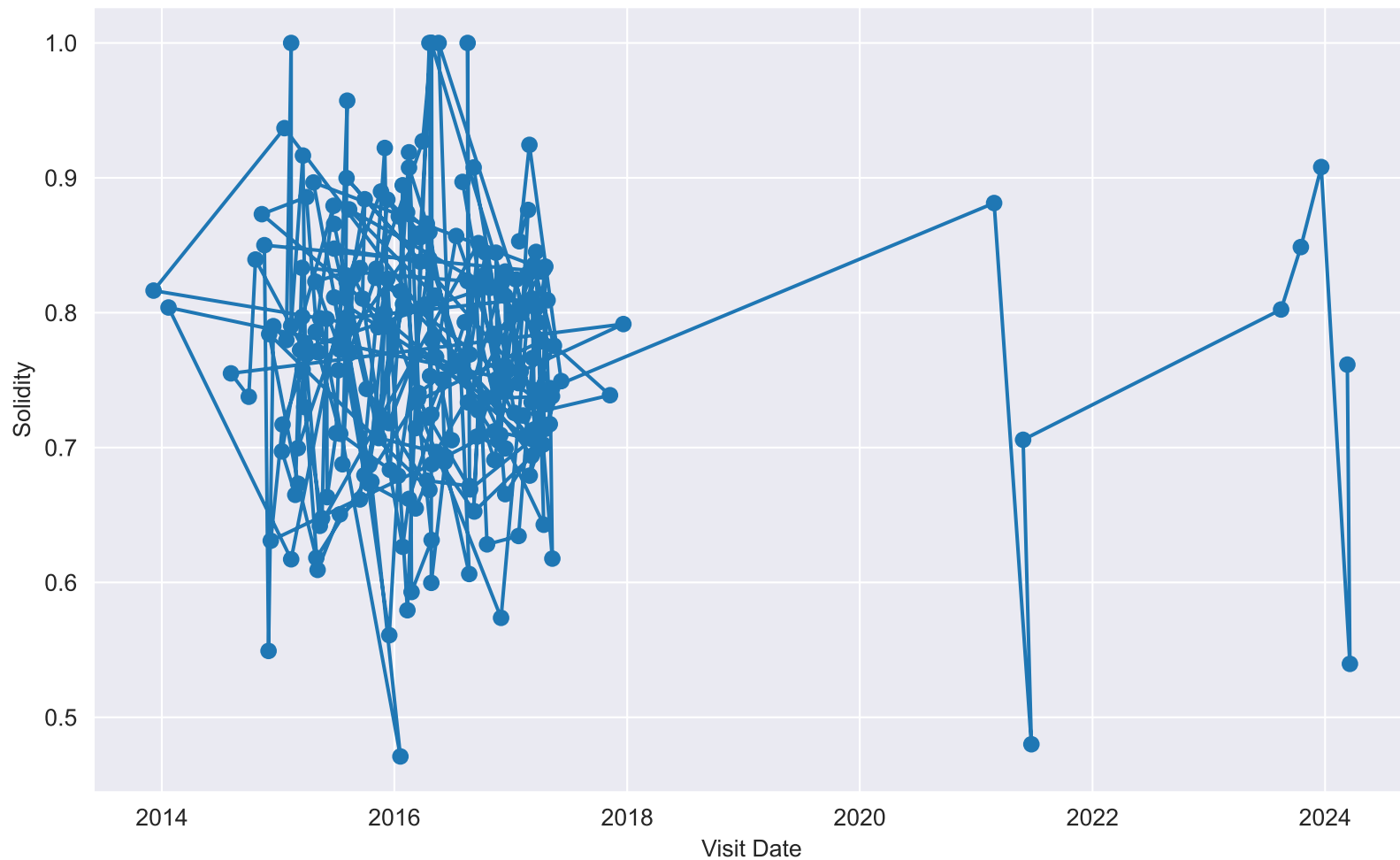
Time Series Plot of Solidity for Visit 2



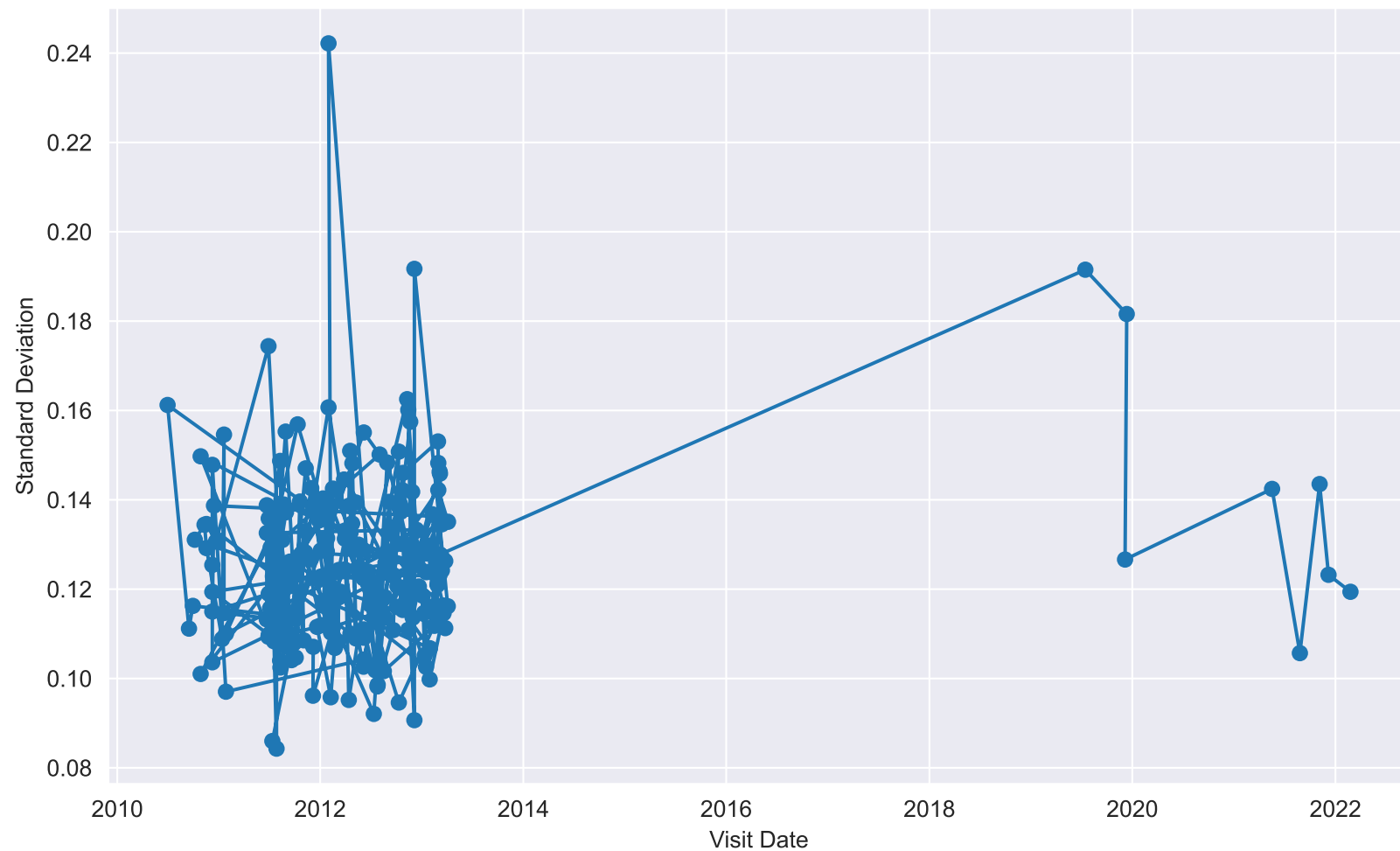
Time Series Plot of Solidity for Visit 3



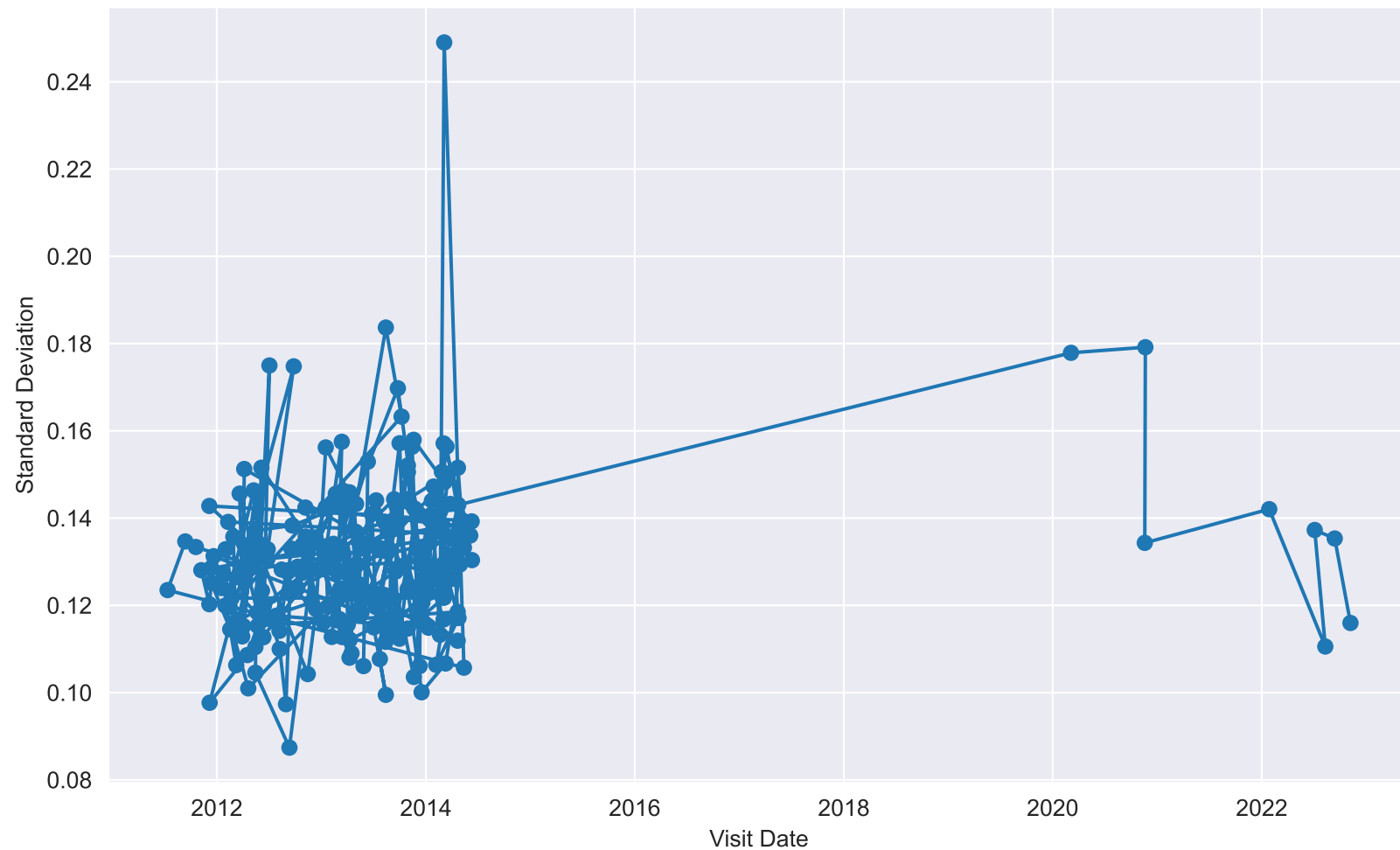
Time Series Plot of Solidity for Visit 4



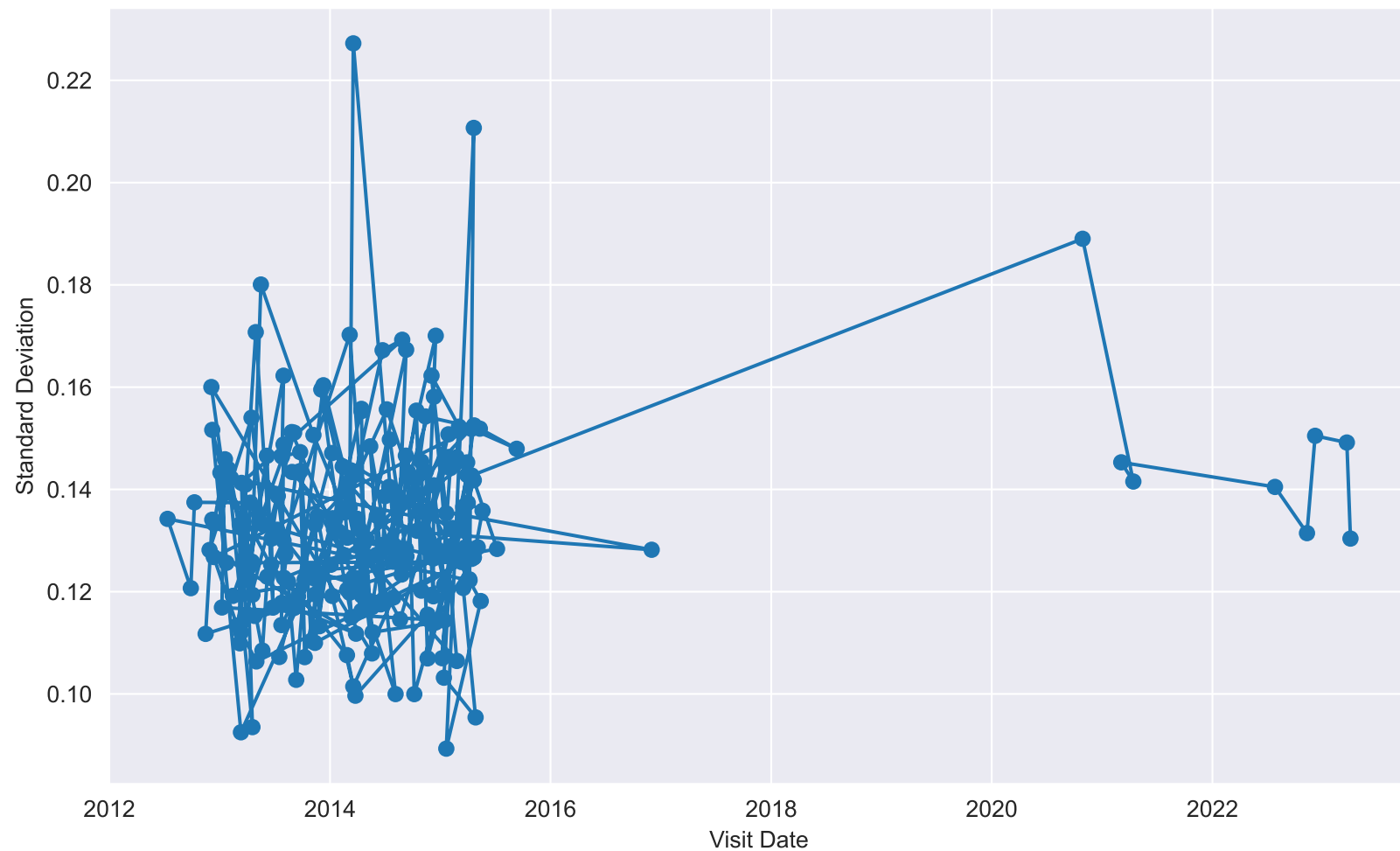
Time Series Plot of Standard Deviation for Visit 1



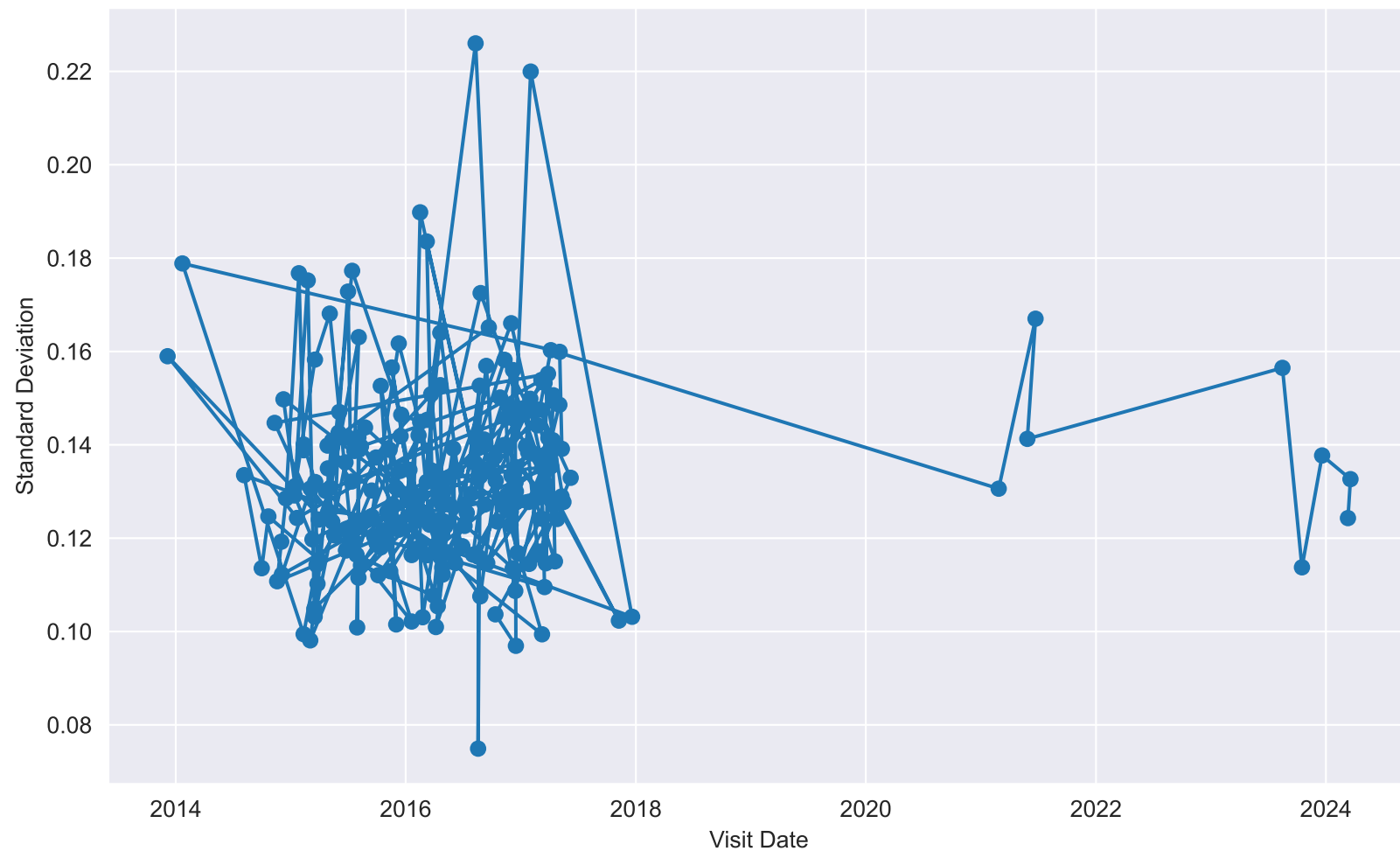
Time Series Plot of Standard Deviation for Visit 2



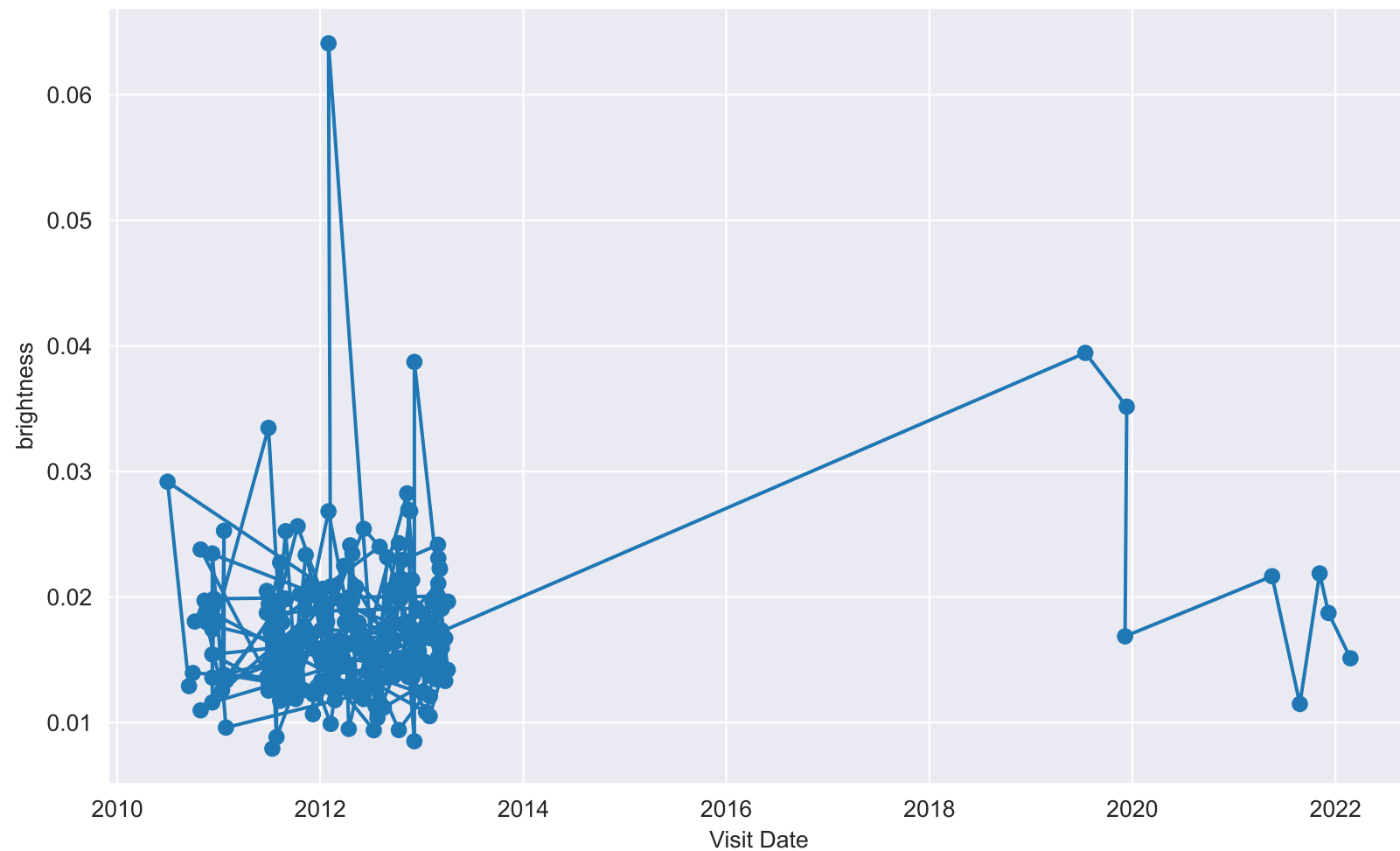
Time Series Plot of Standard Deviation for Visit 3



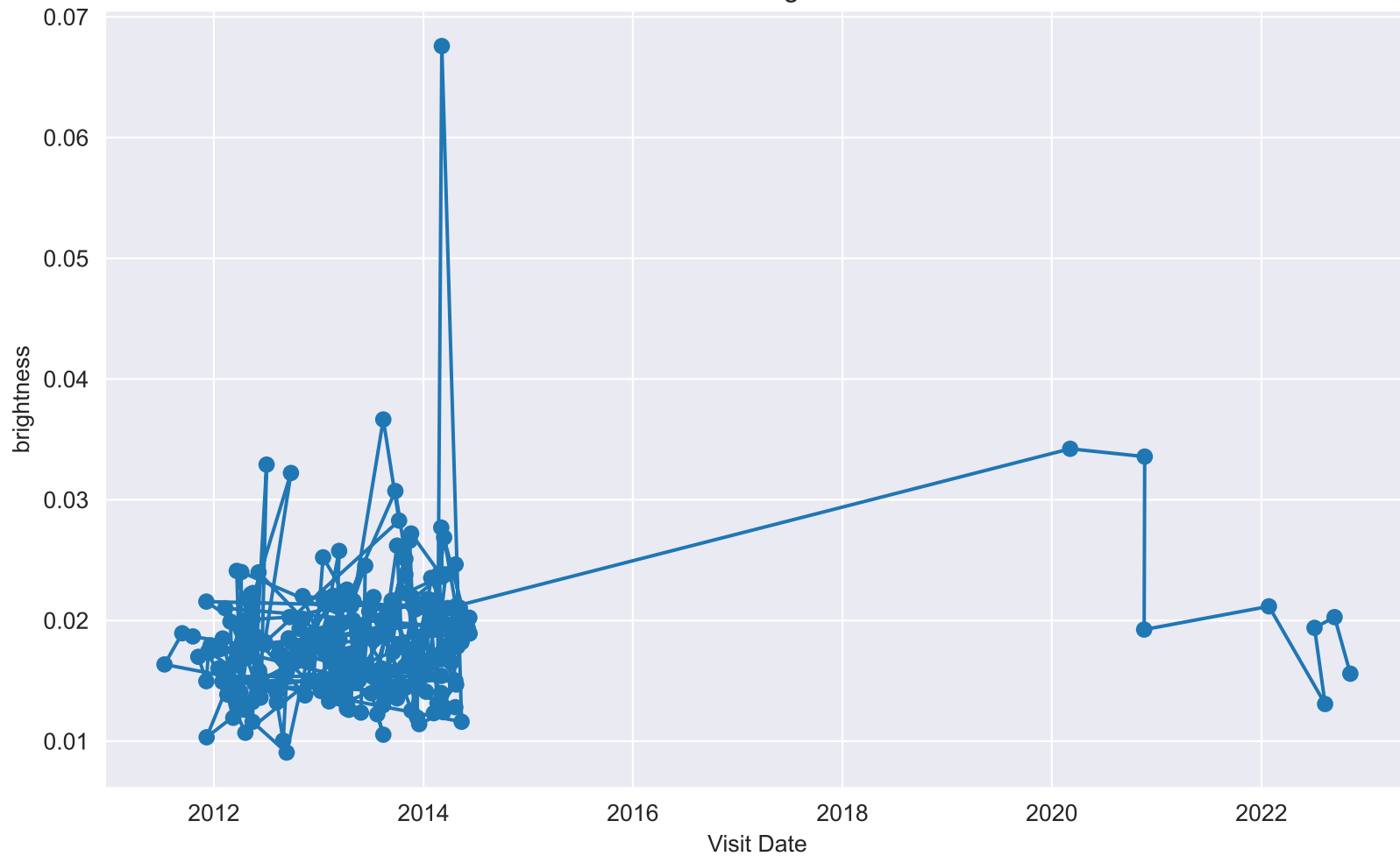
Time Series Plot of Standard Deviation for Visit 4



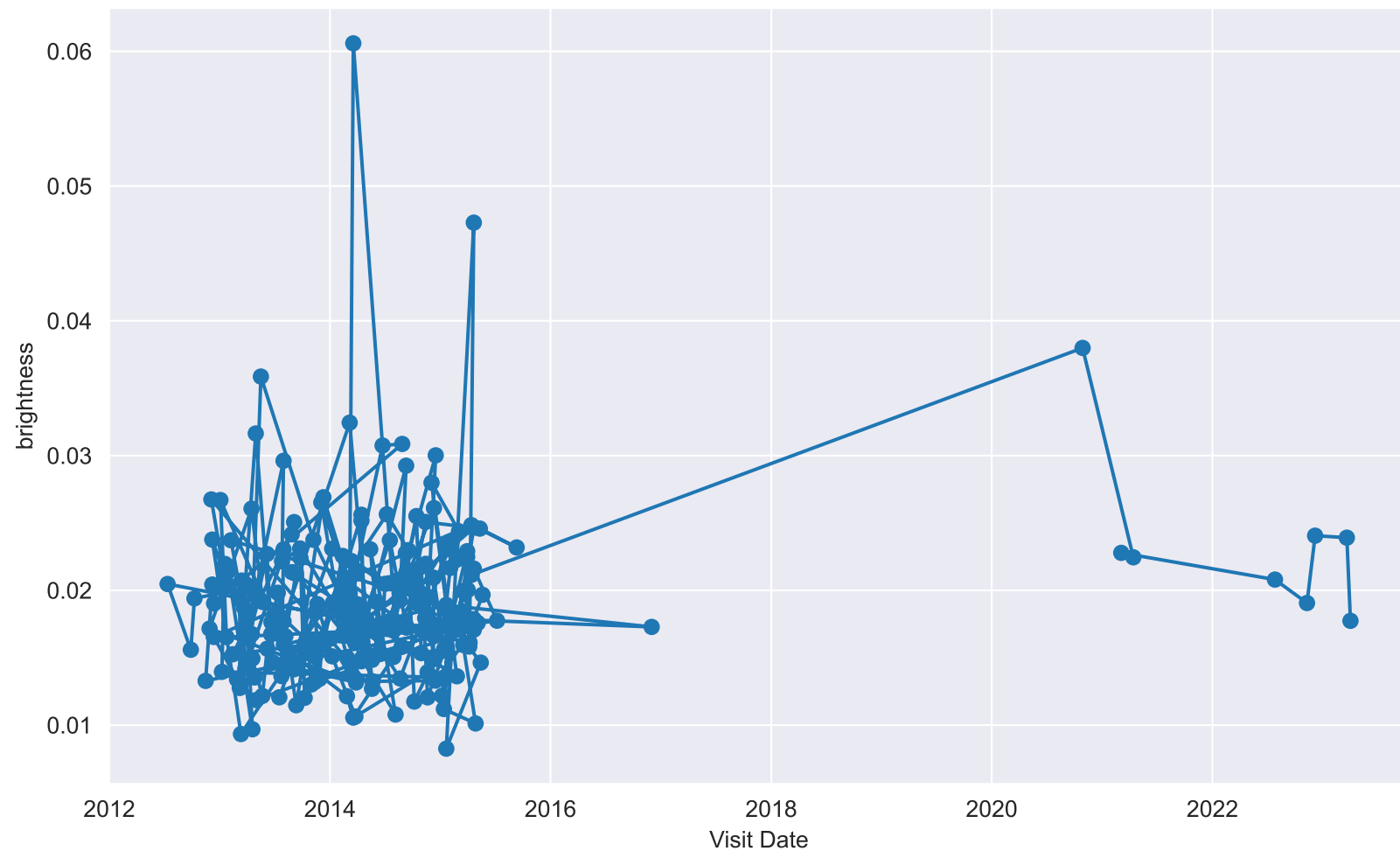
Time Series Plot of brightness for Visit 1



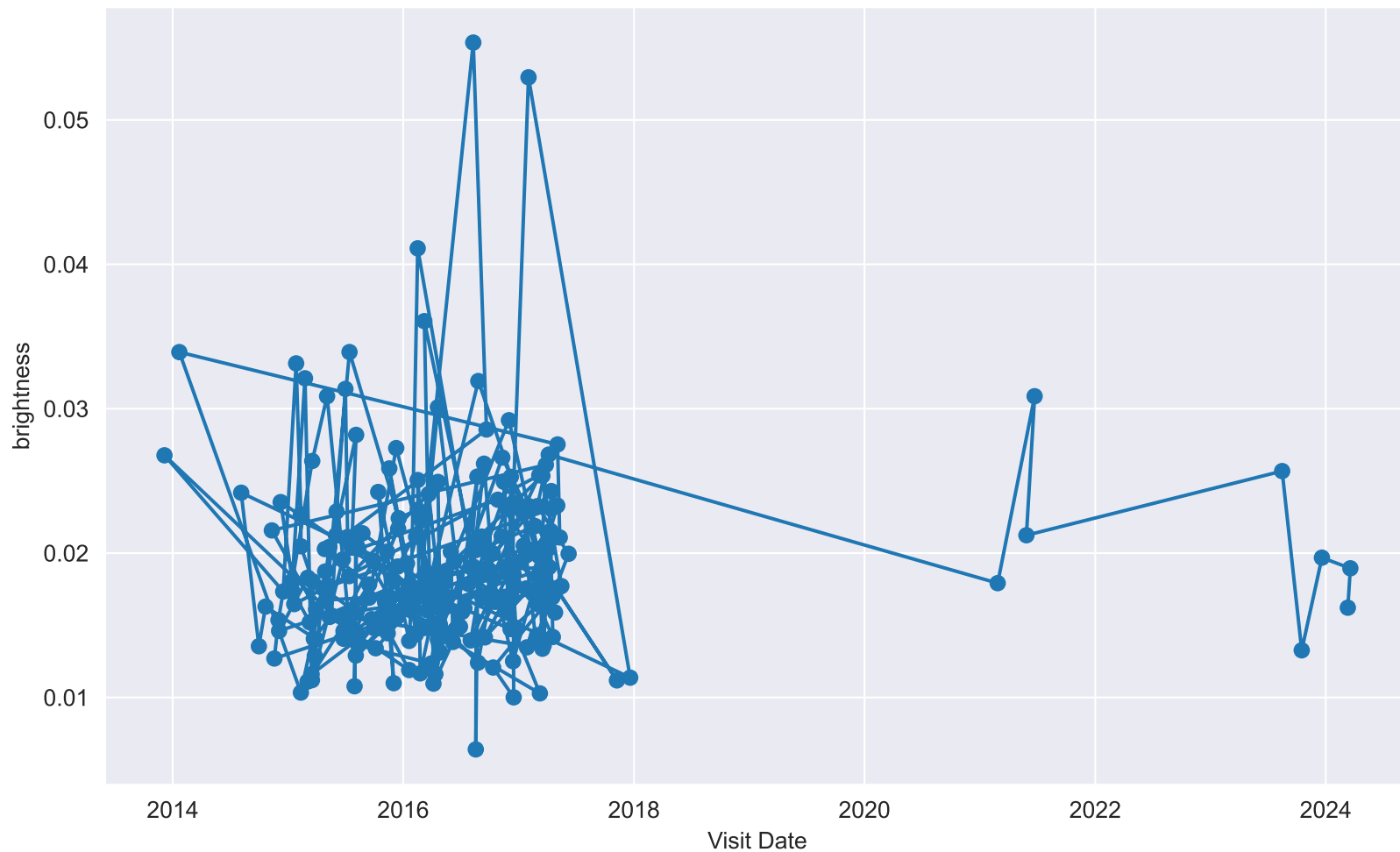
Time Series Plot of brightness for Visit 2



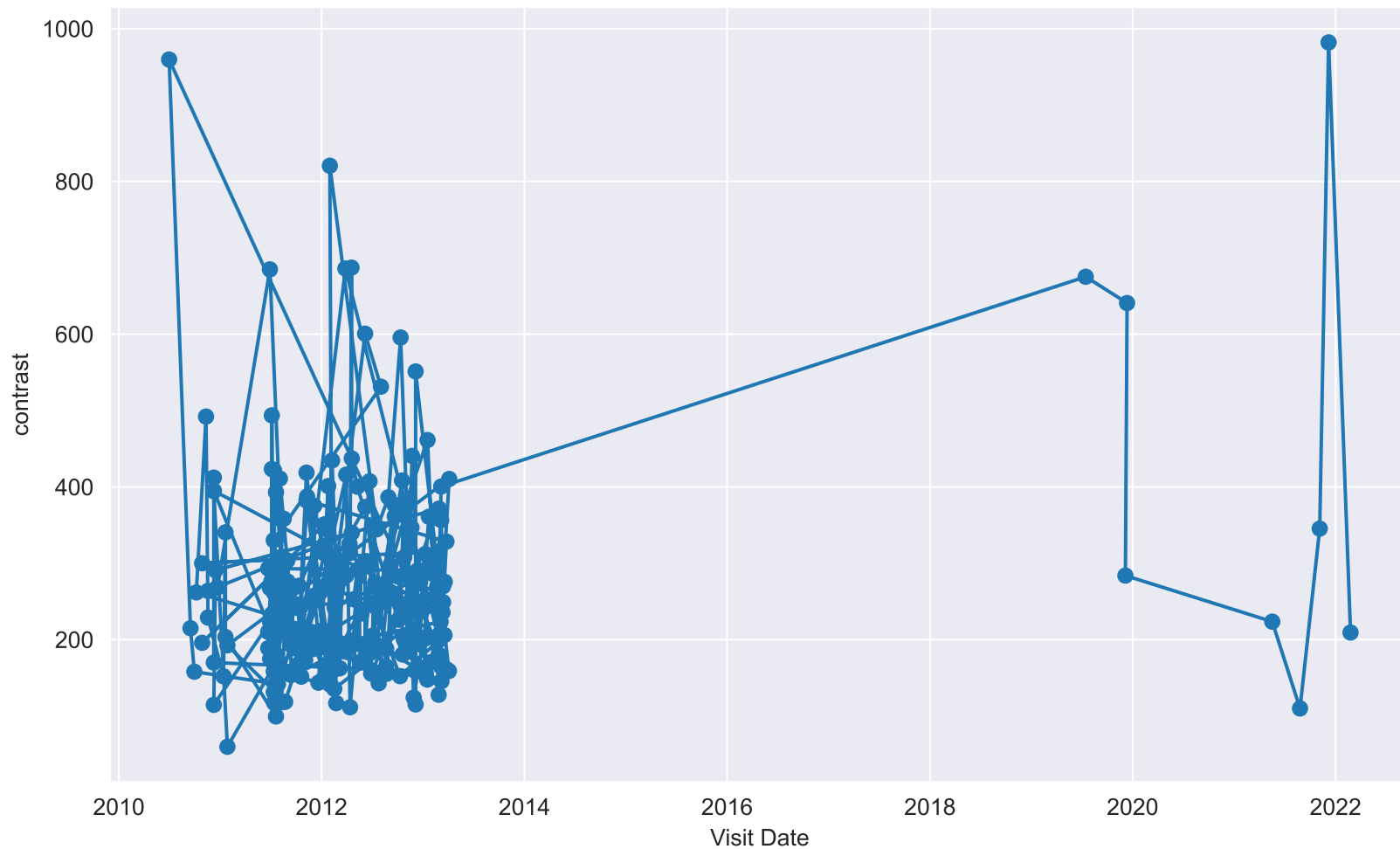
Time Series Plot of brightness for Visit 3



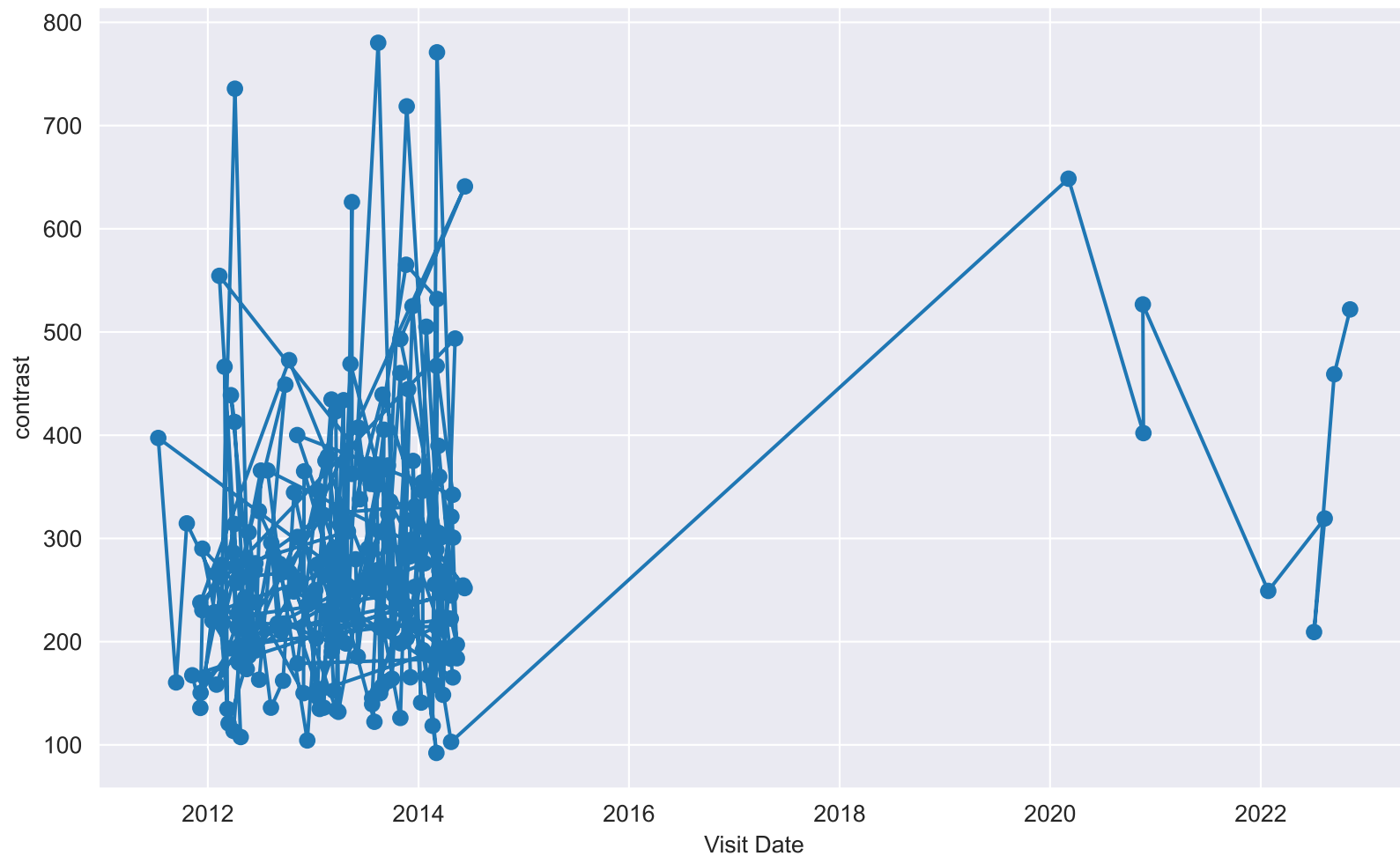
Time Series Plot of brightness for Visit 4



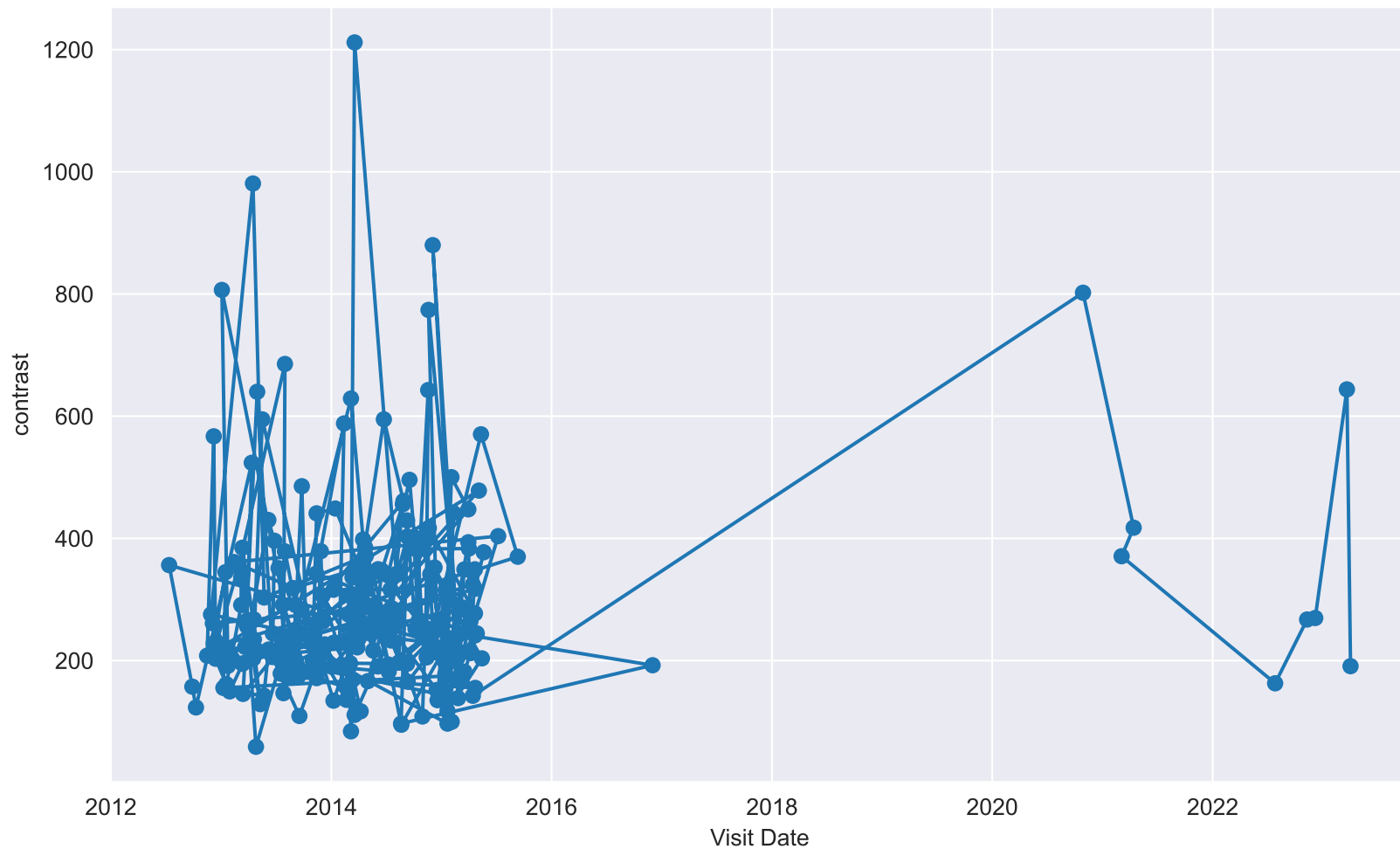
Time Series Plot of contrast for Visit 1



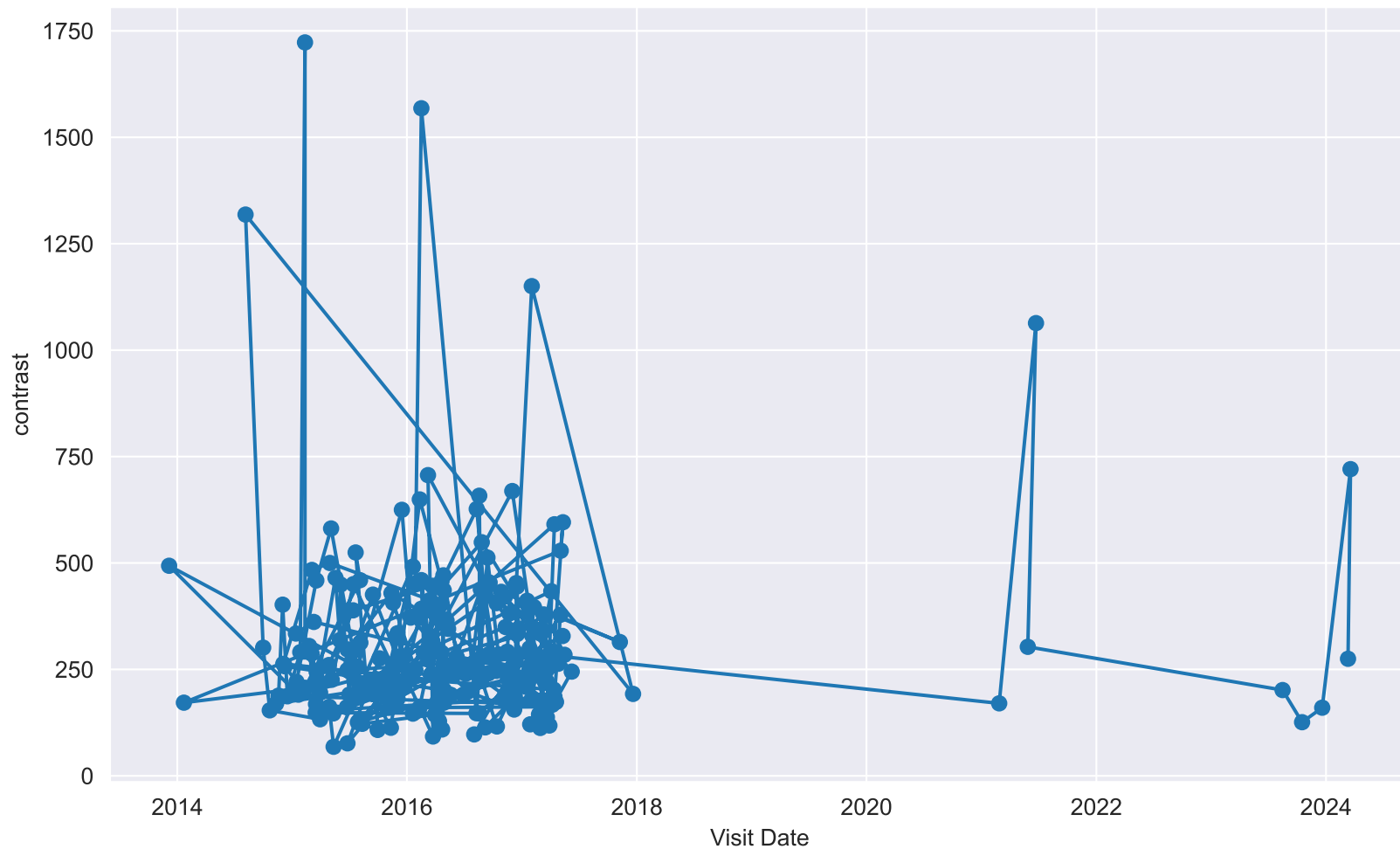
Time Series Plot of contrast for Visit 2



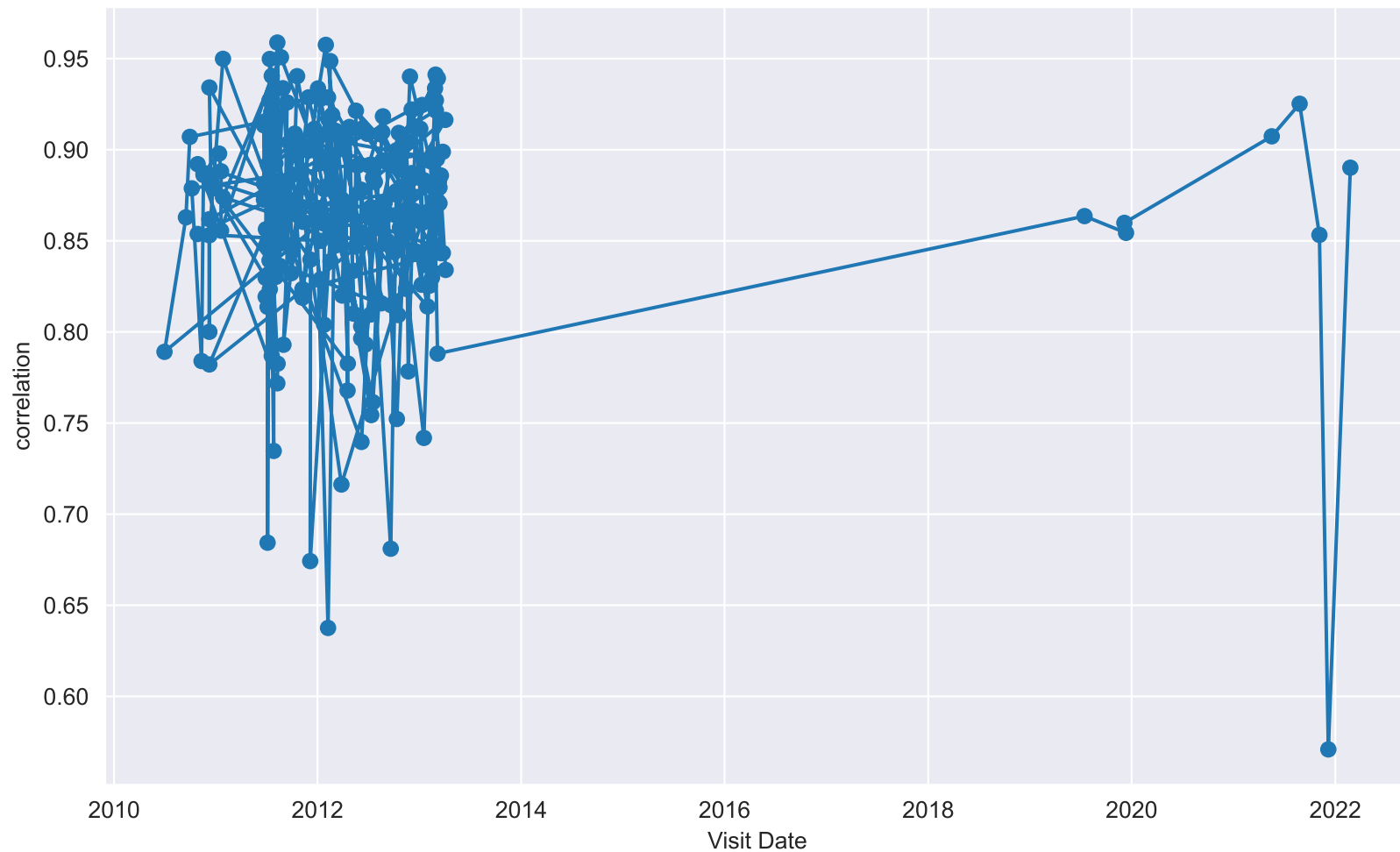
Time Series Plot of contrast for Visit 3



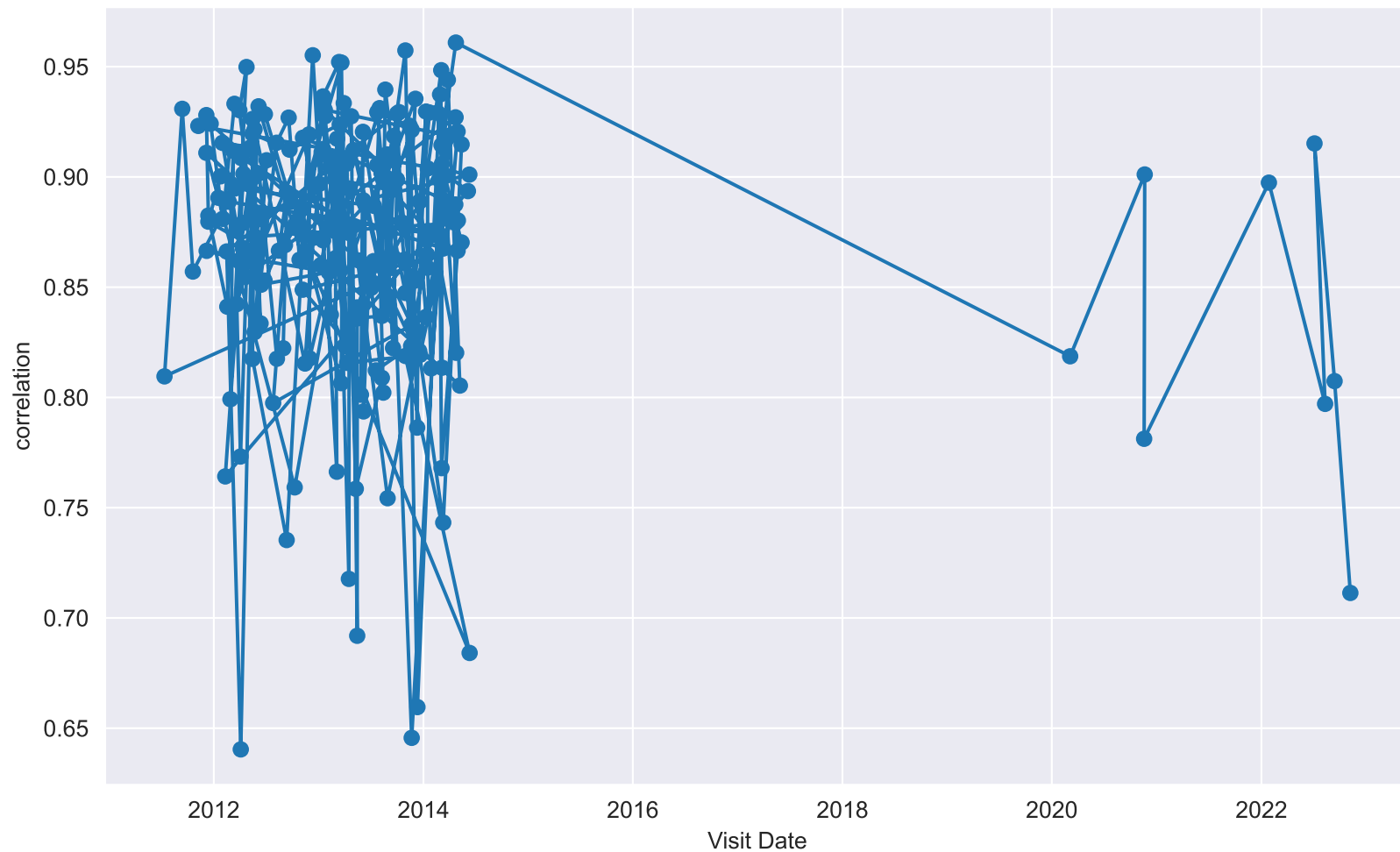
Time Series Plot of contrast for Visit 4



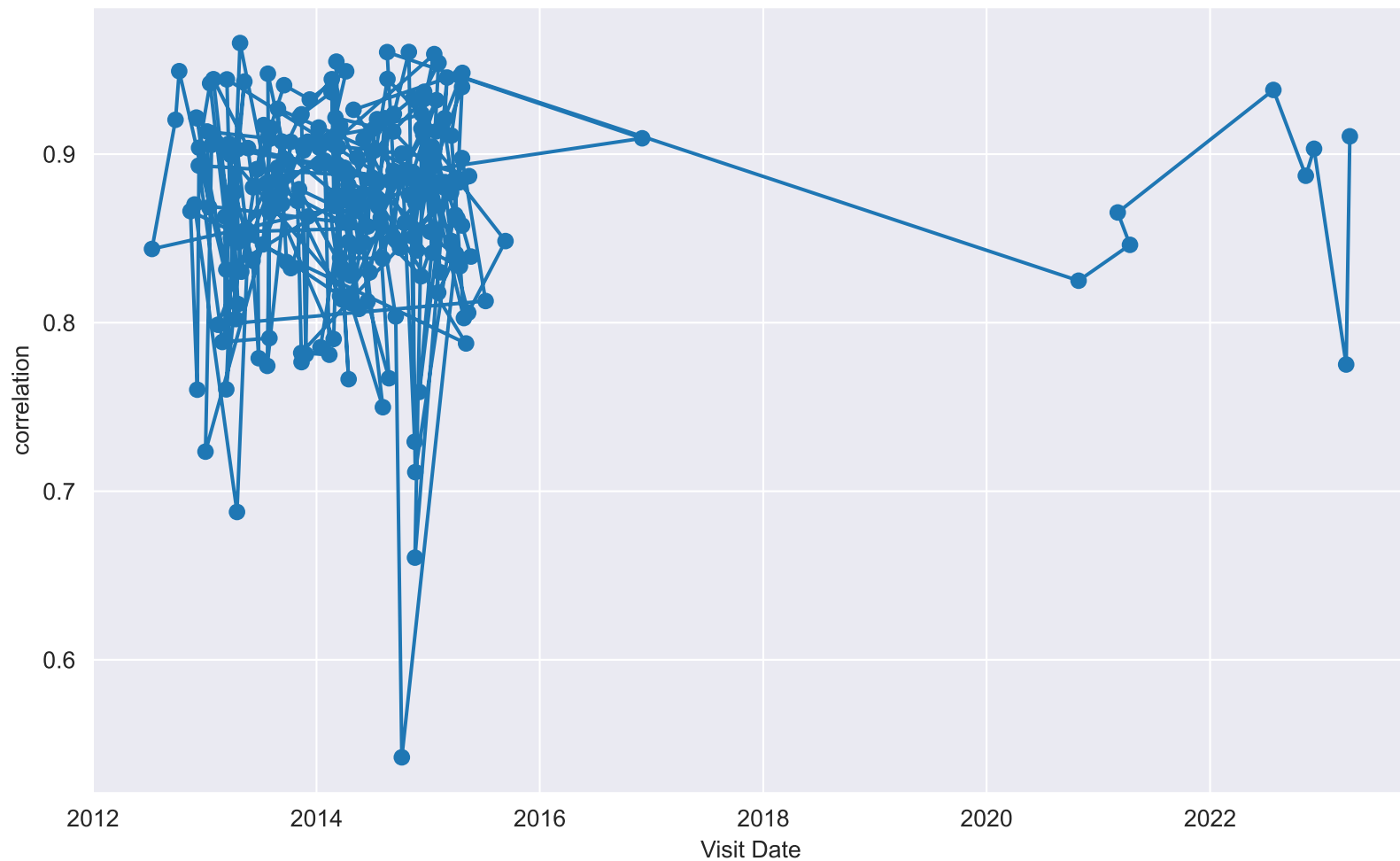
Time Series Plot of correlation for Visit 1



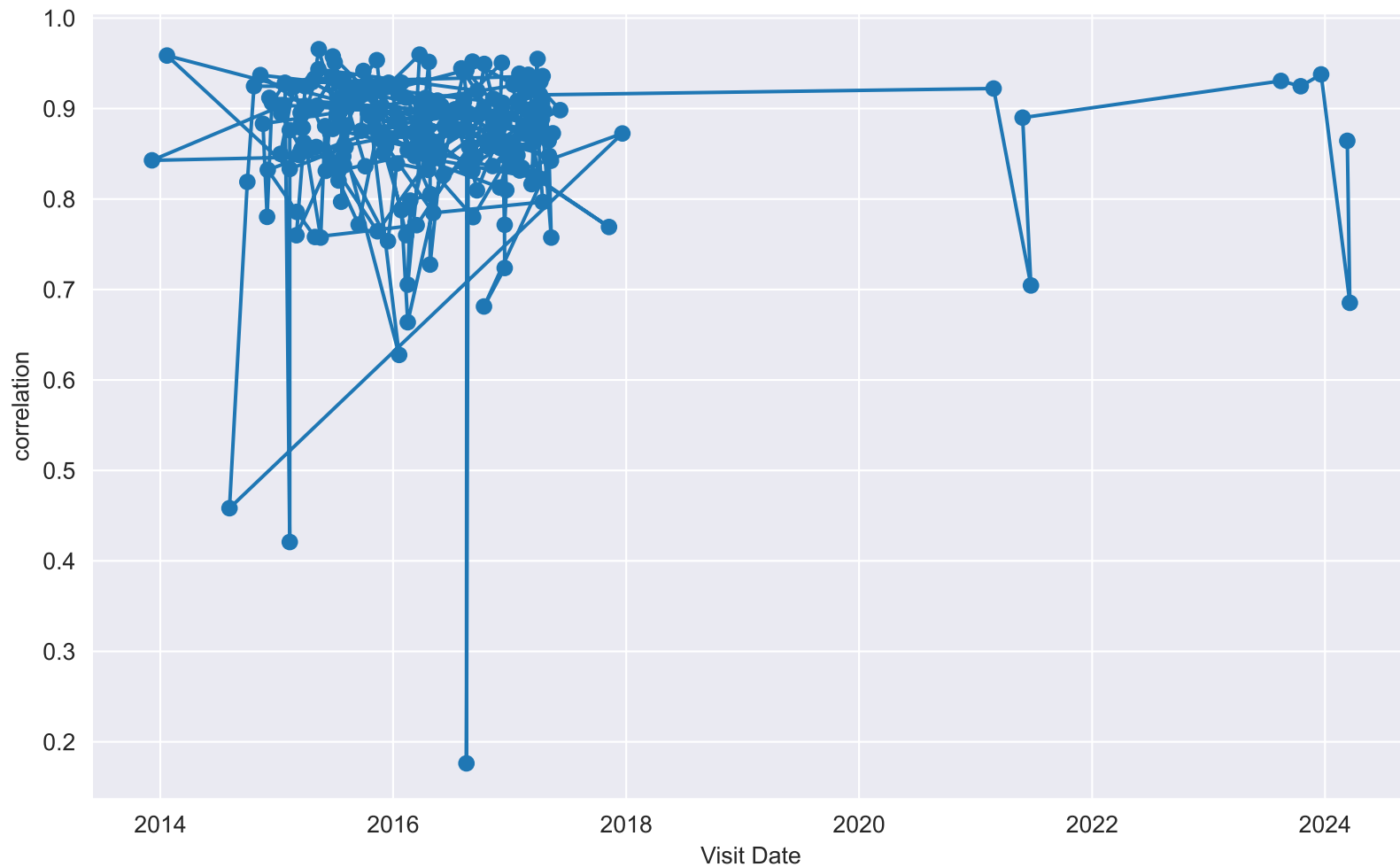
Time Series Plot of correlation for Visit 2



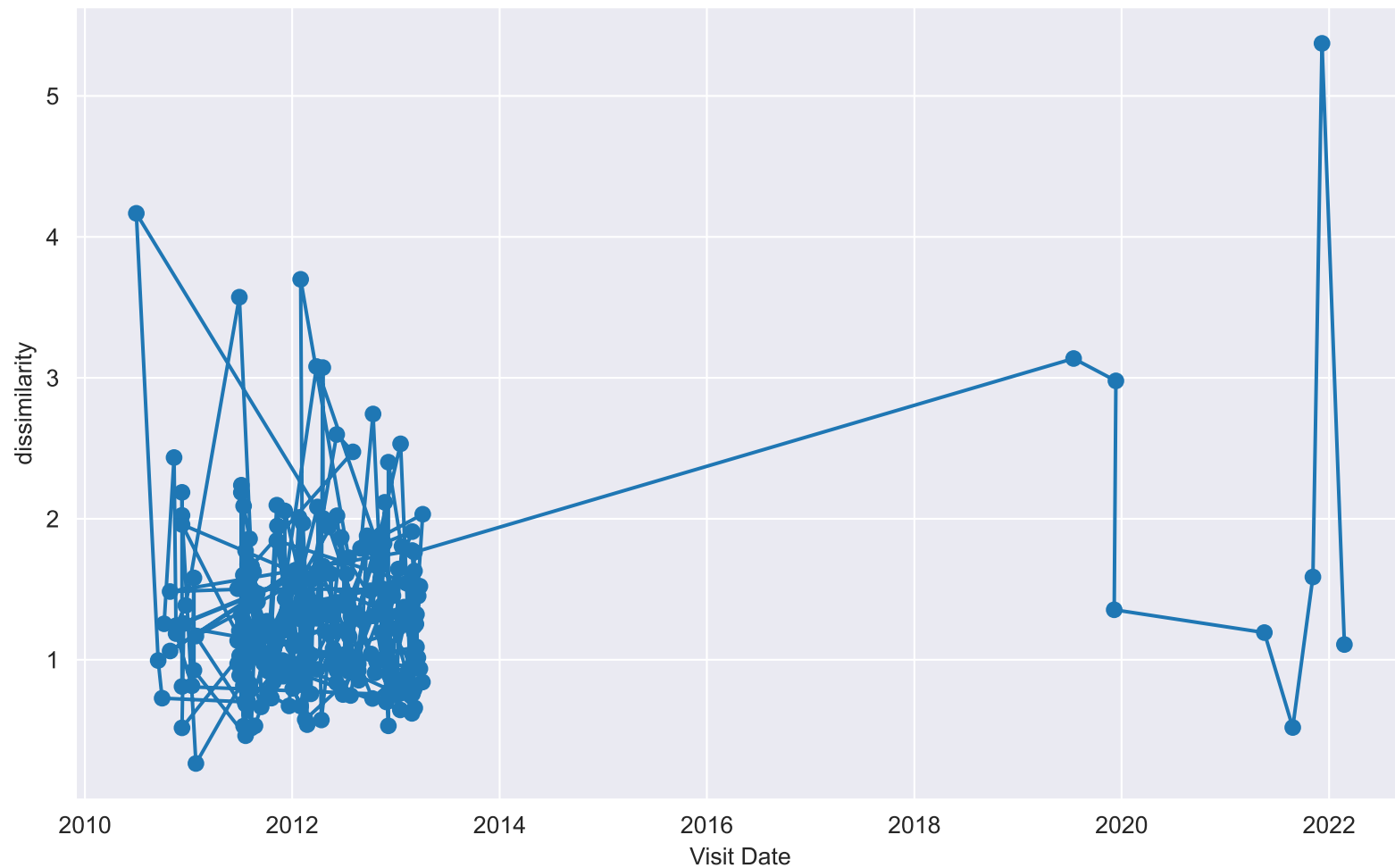
Time Series Plot of correlation for Visit 3



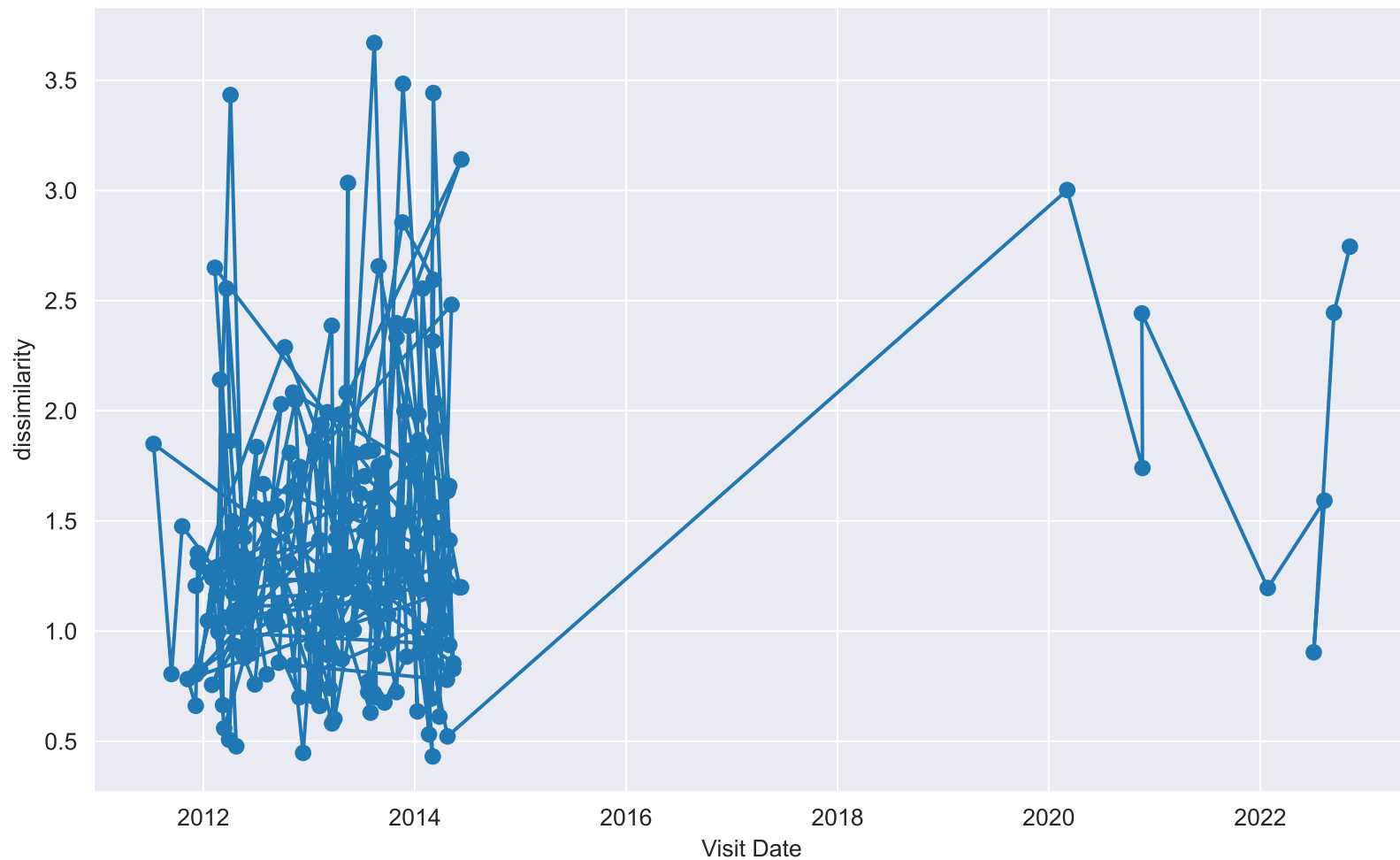
Time Series Plot of correlation for Visit 4



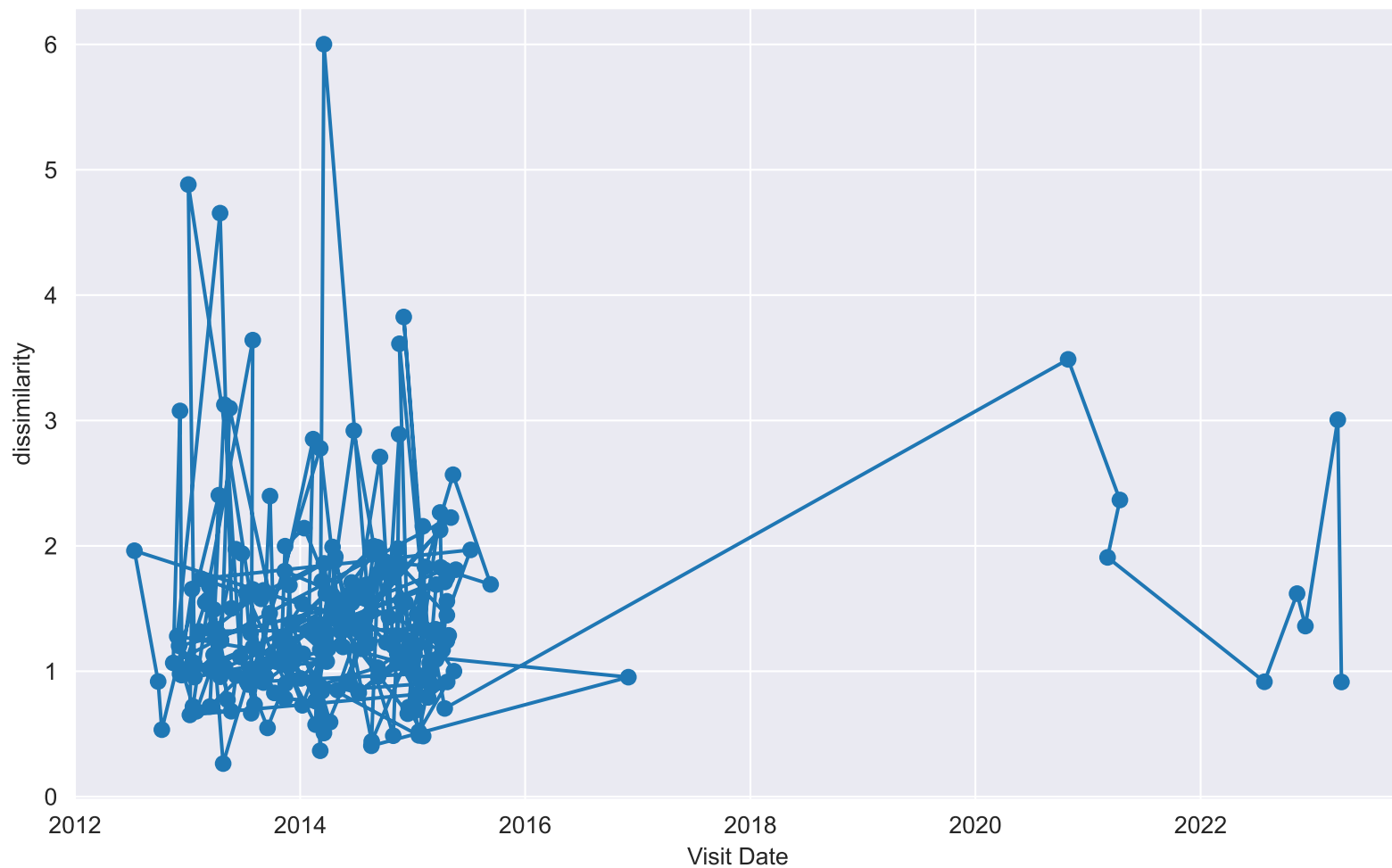
Time Series Plot of dissimilarity for Visit 1



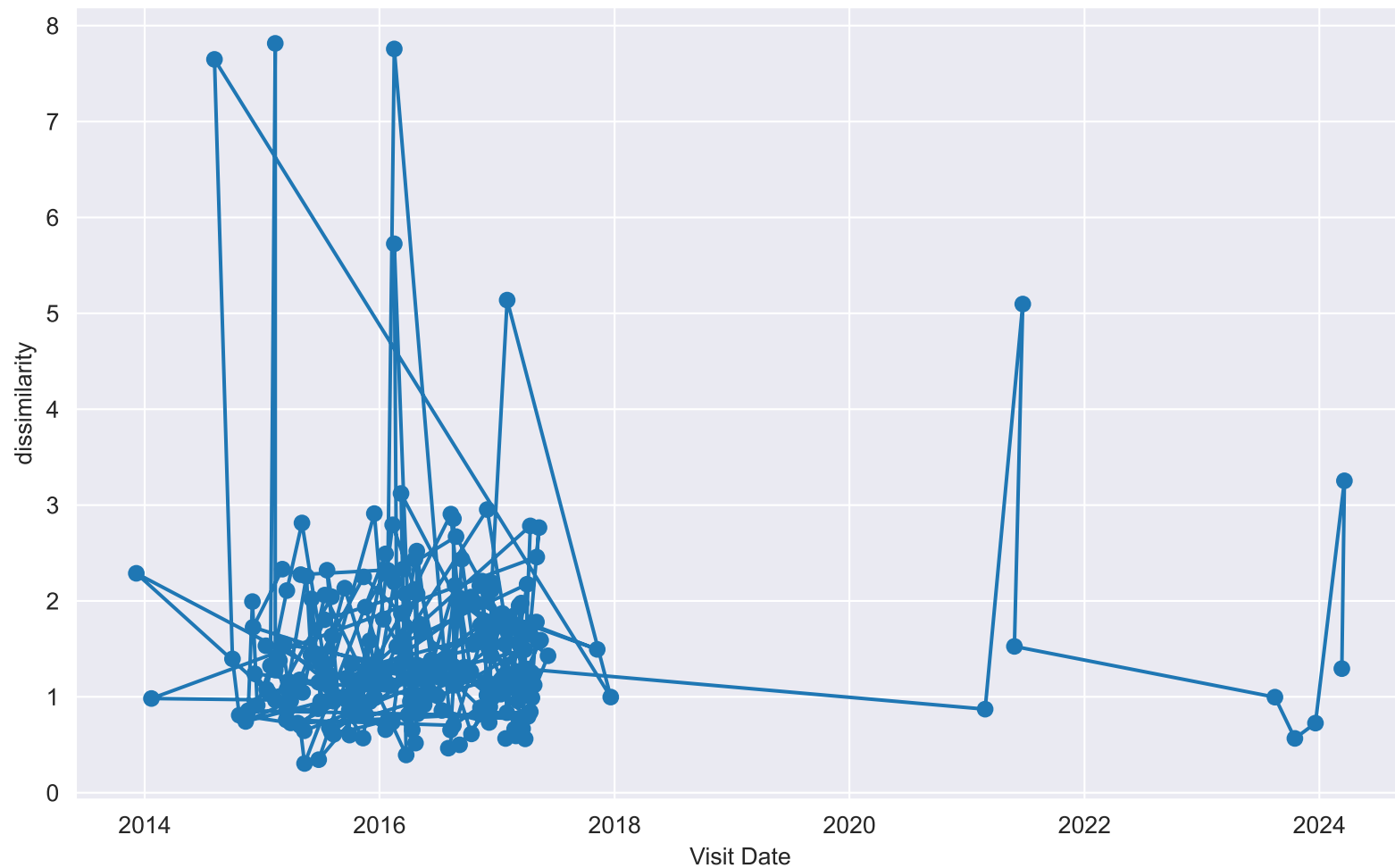
Time Series Plot of dissimilarity for Visit 2



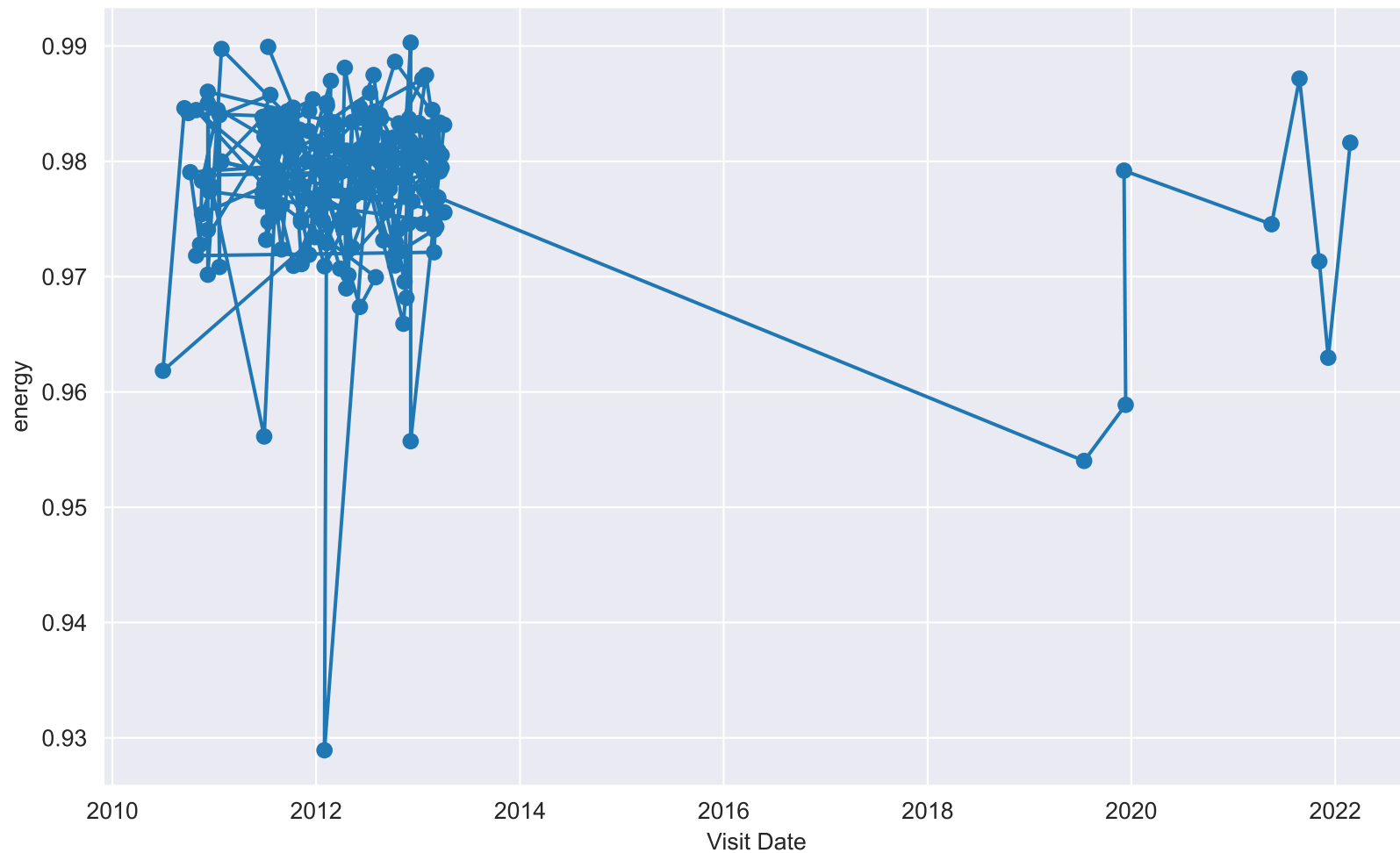
Time Series Plot of dissimilarity for Visit 3

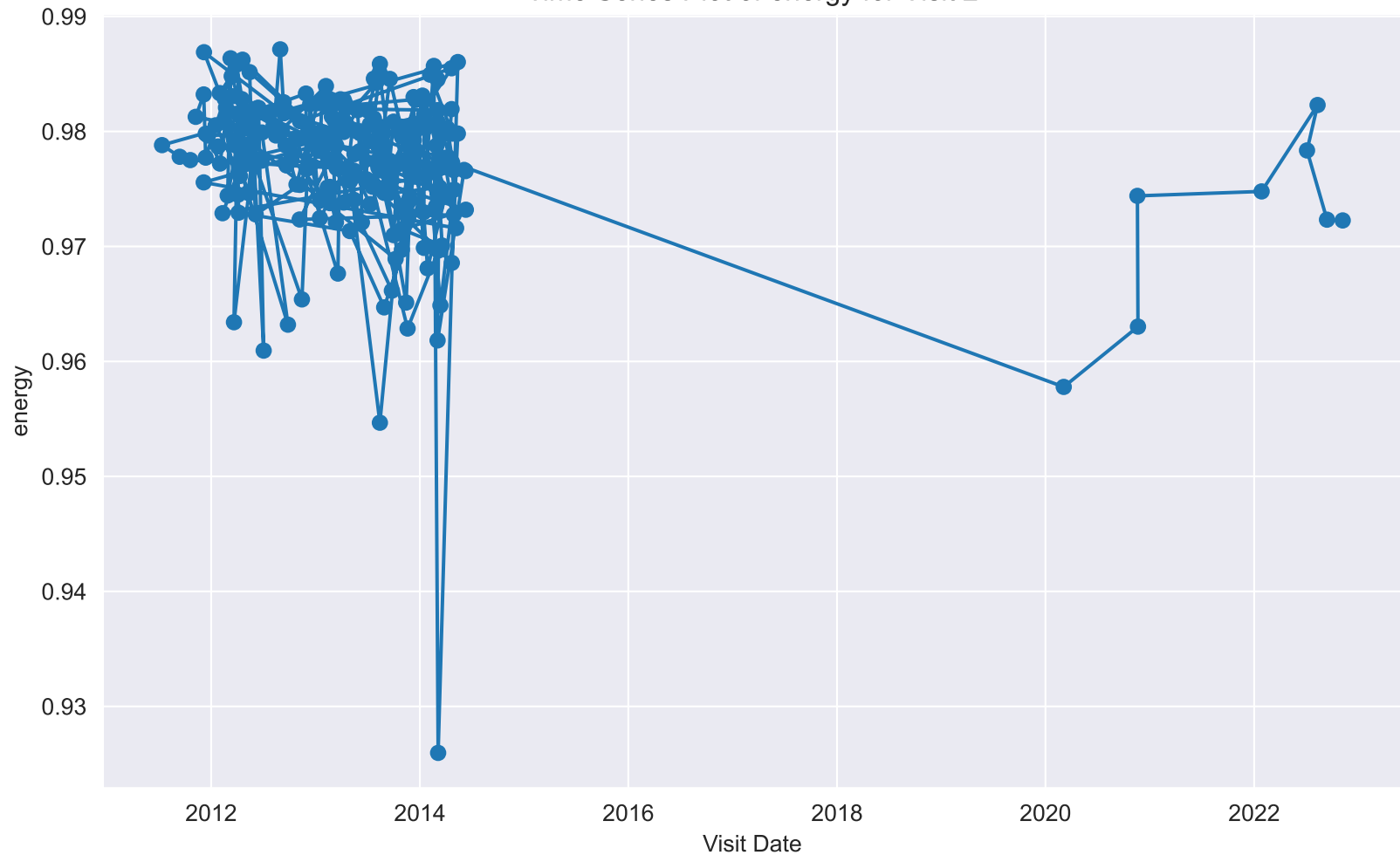


Time Series Plot of dissimilarity for Visit 4

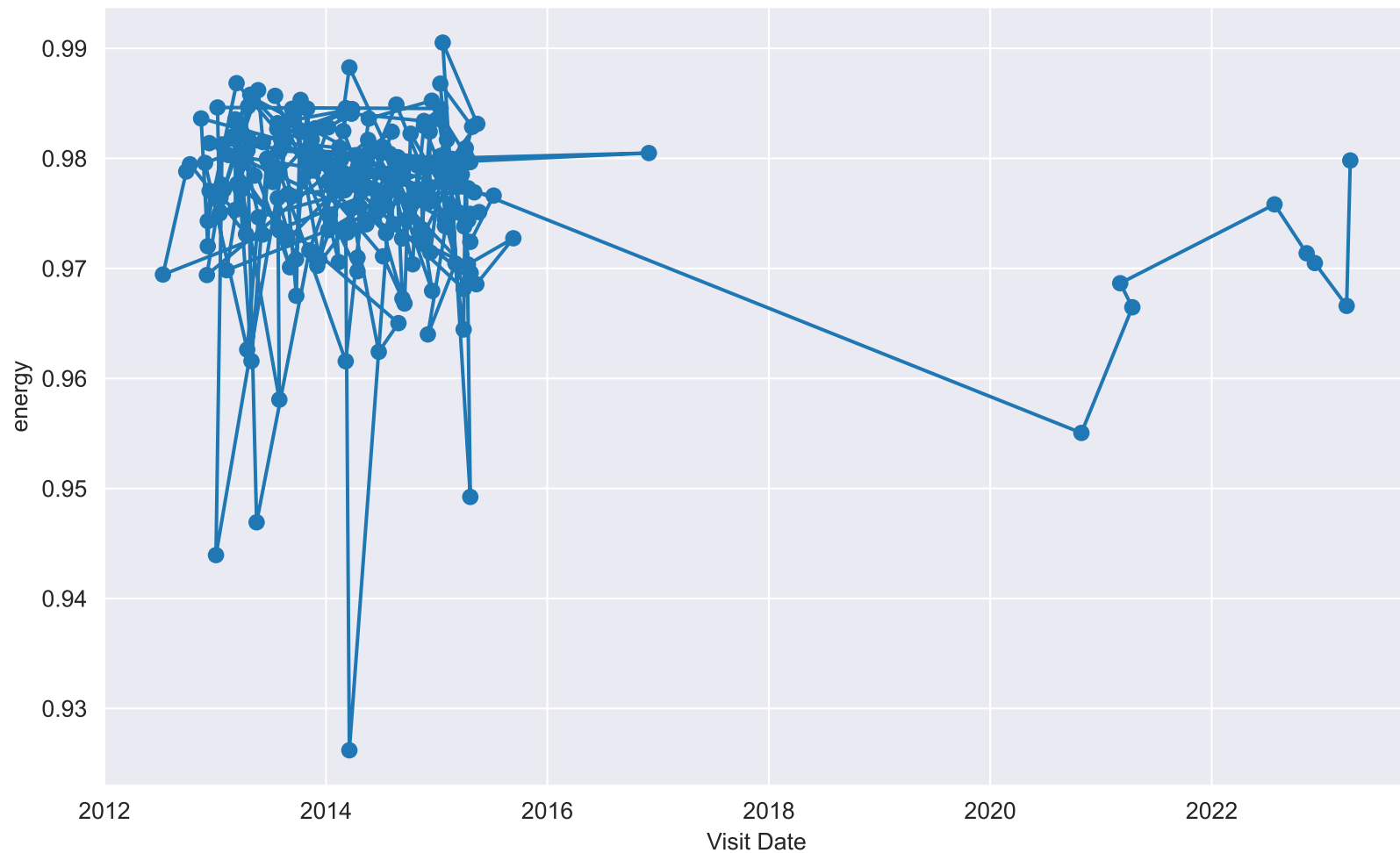


Time Series Plot of energy for Visit 1

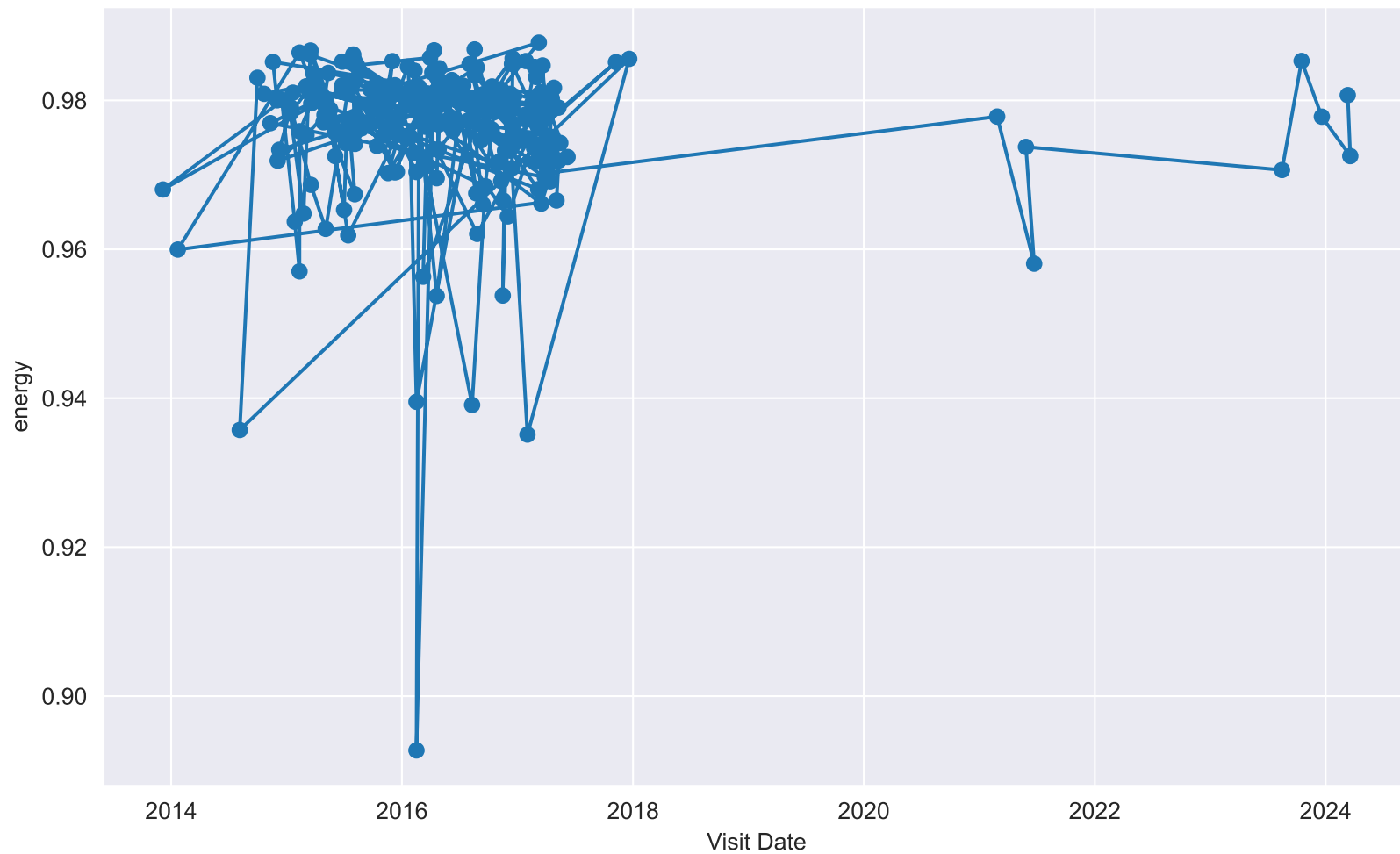




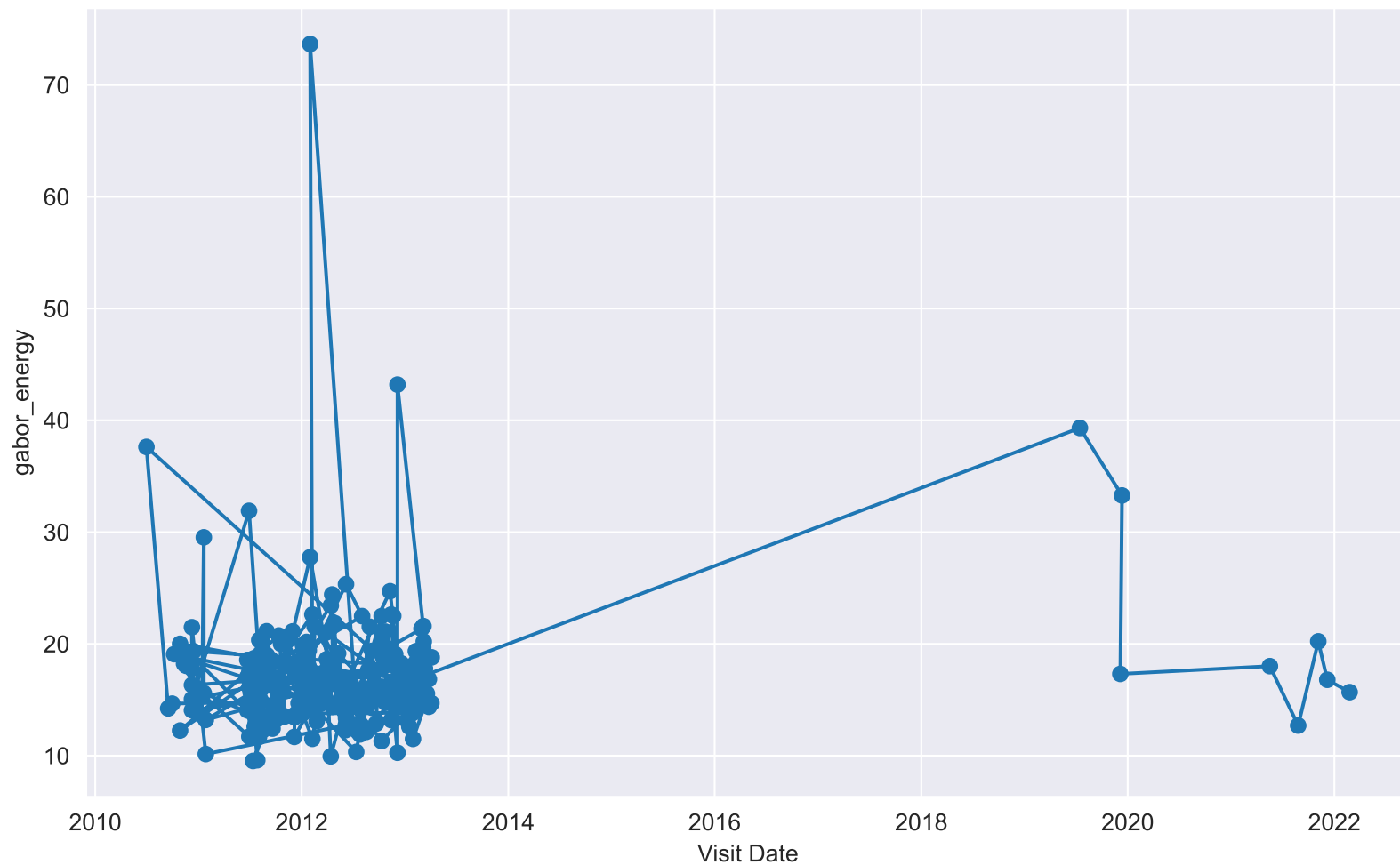
Time Series Plot of energy for Visit 3



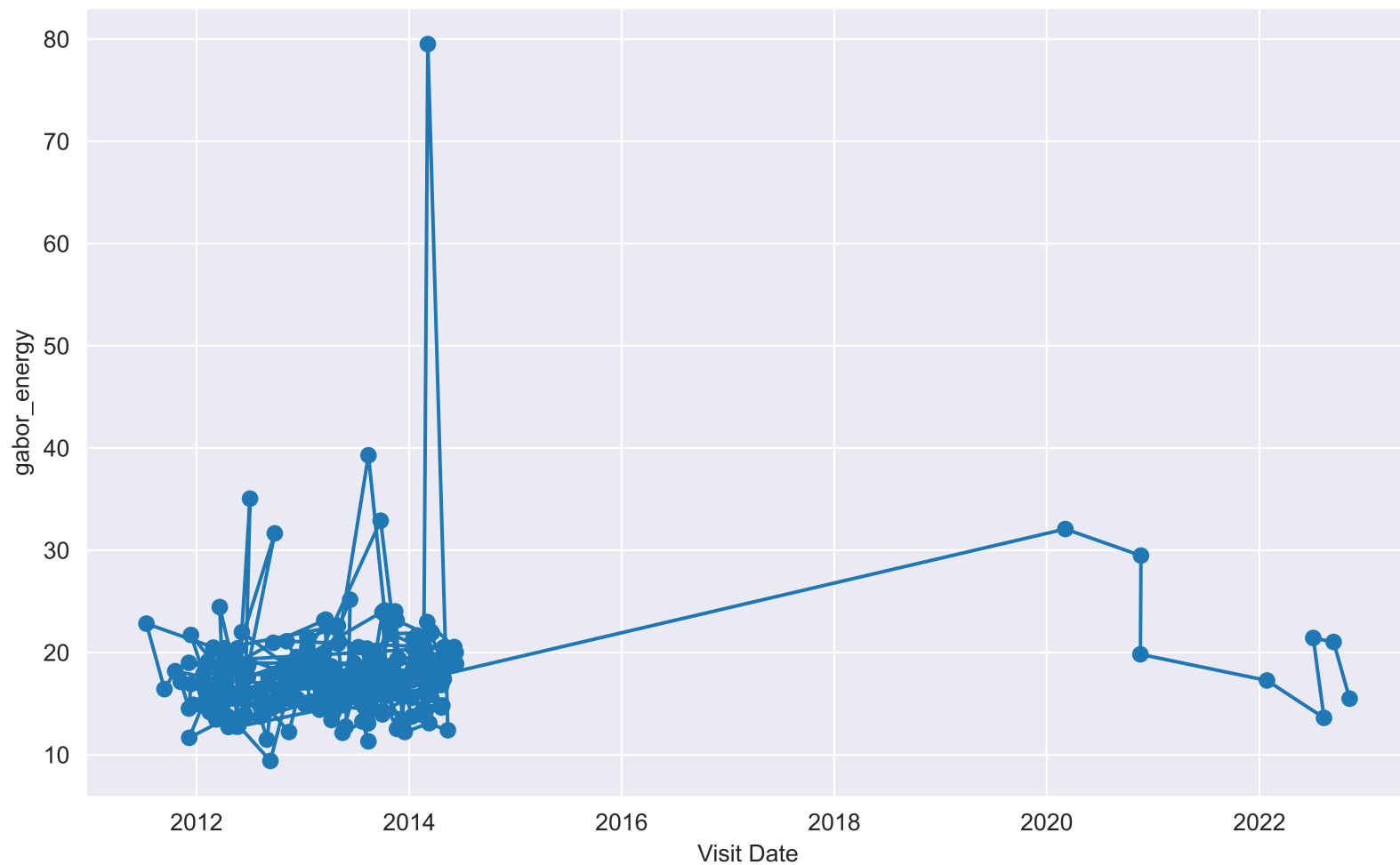
Time Series Plot of energy for Visit 4



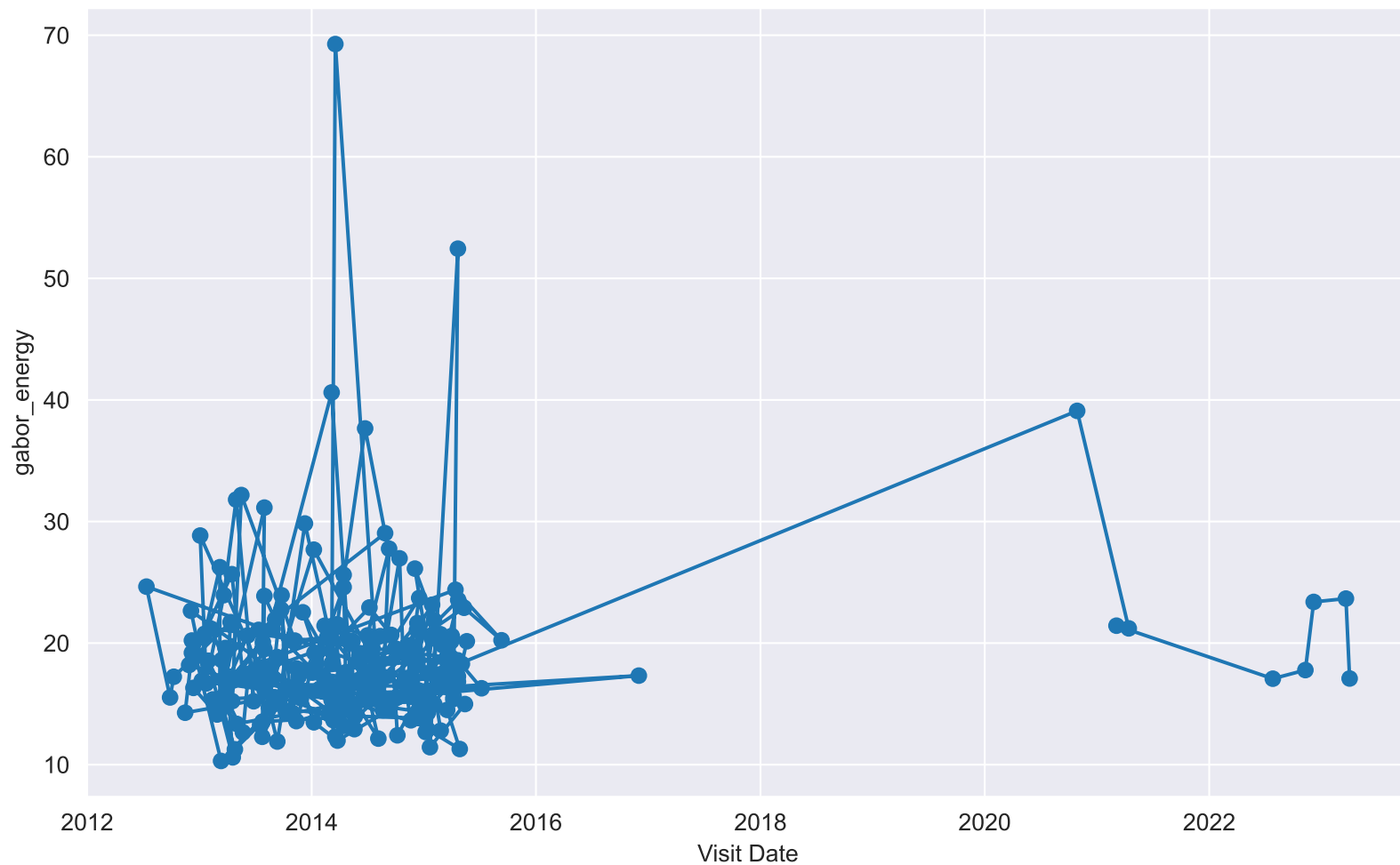
Time Series Plot of gabor_energy for Visit 1



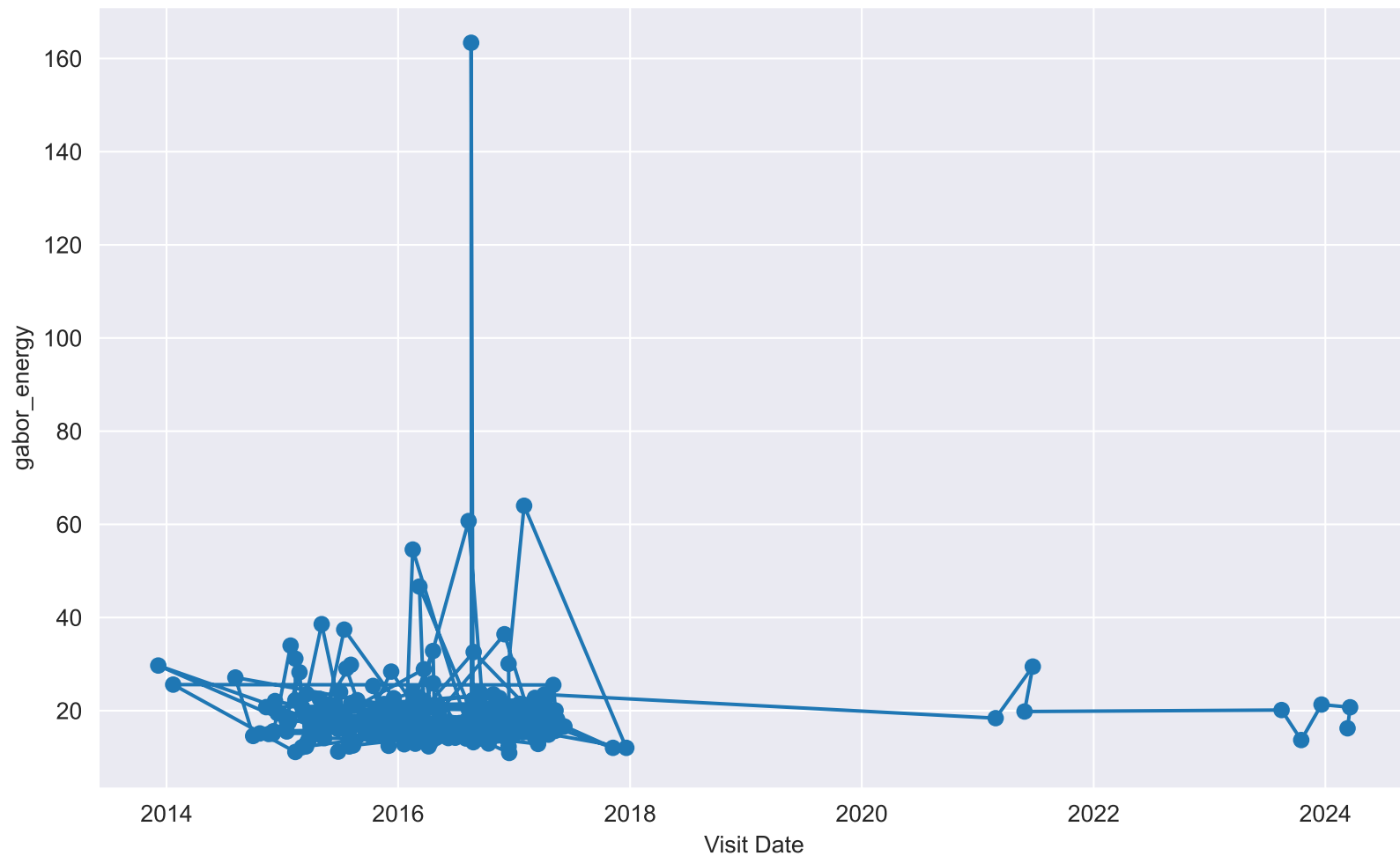
Time Series Plot of gabor_energy for Visit 2



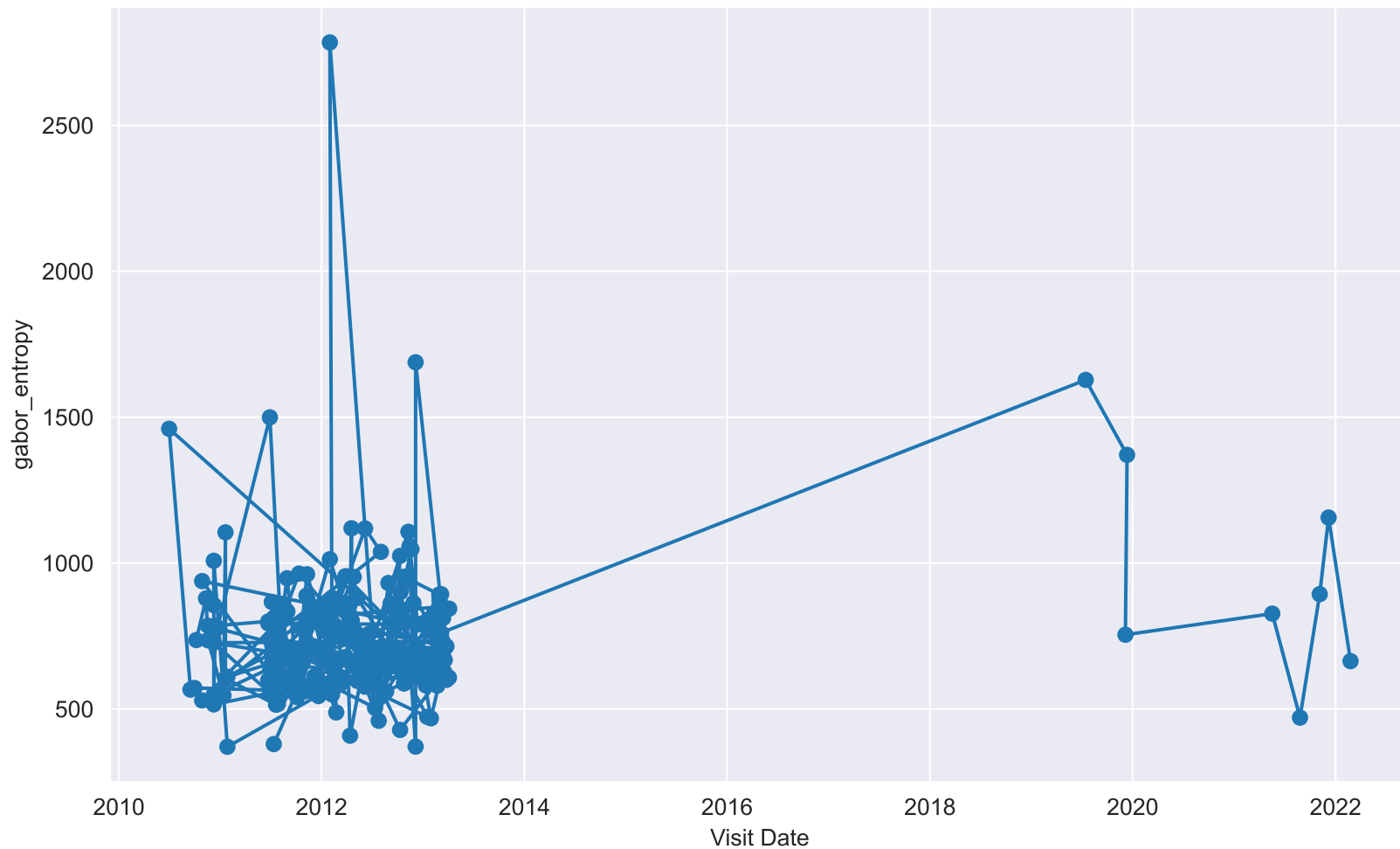
Time Series Plot of gabor_energy for Visit 3



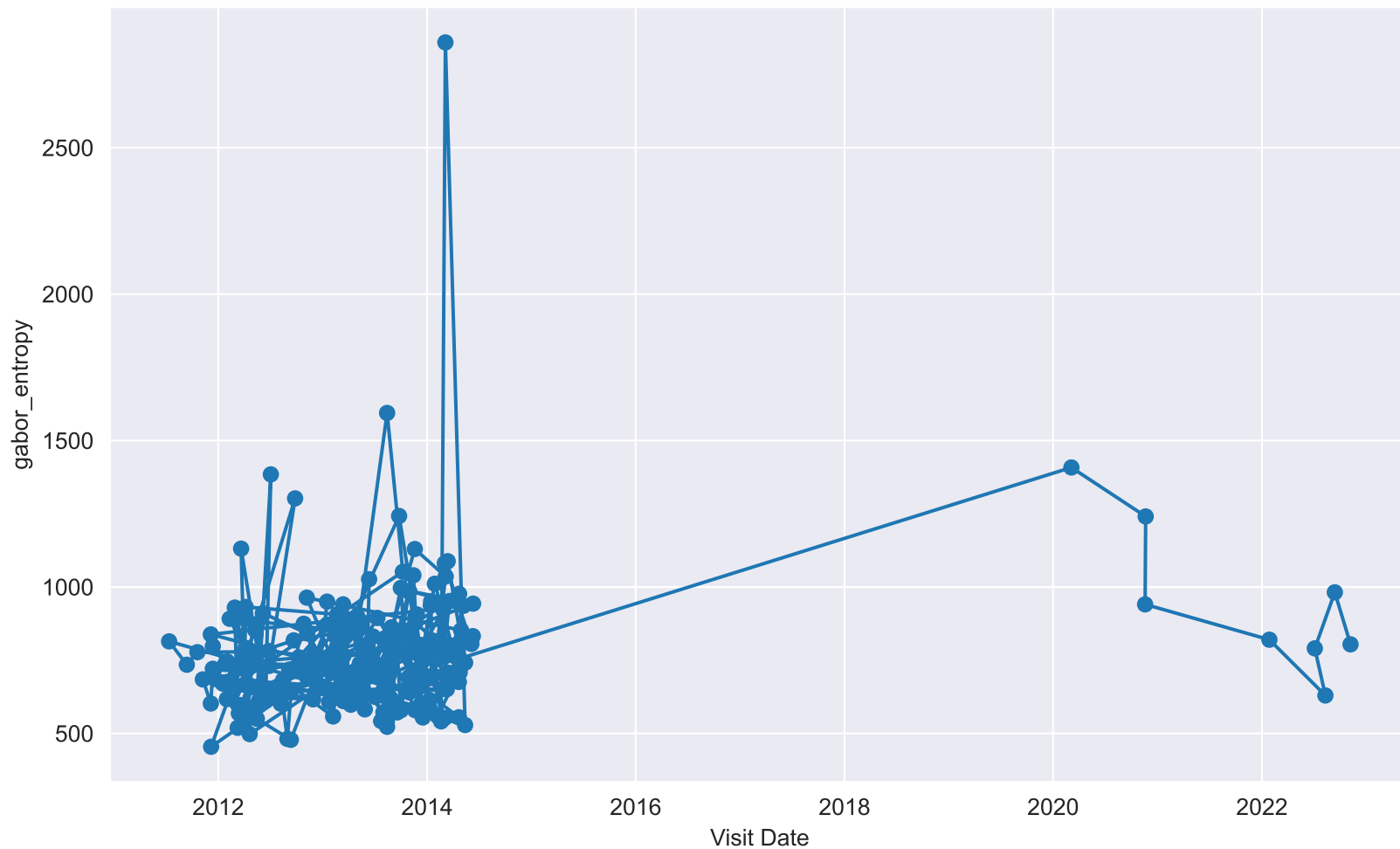
Time Series Plot of gabor_energy for Visit 4



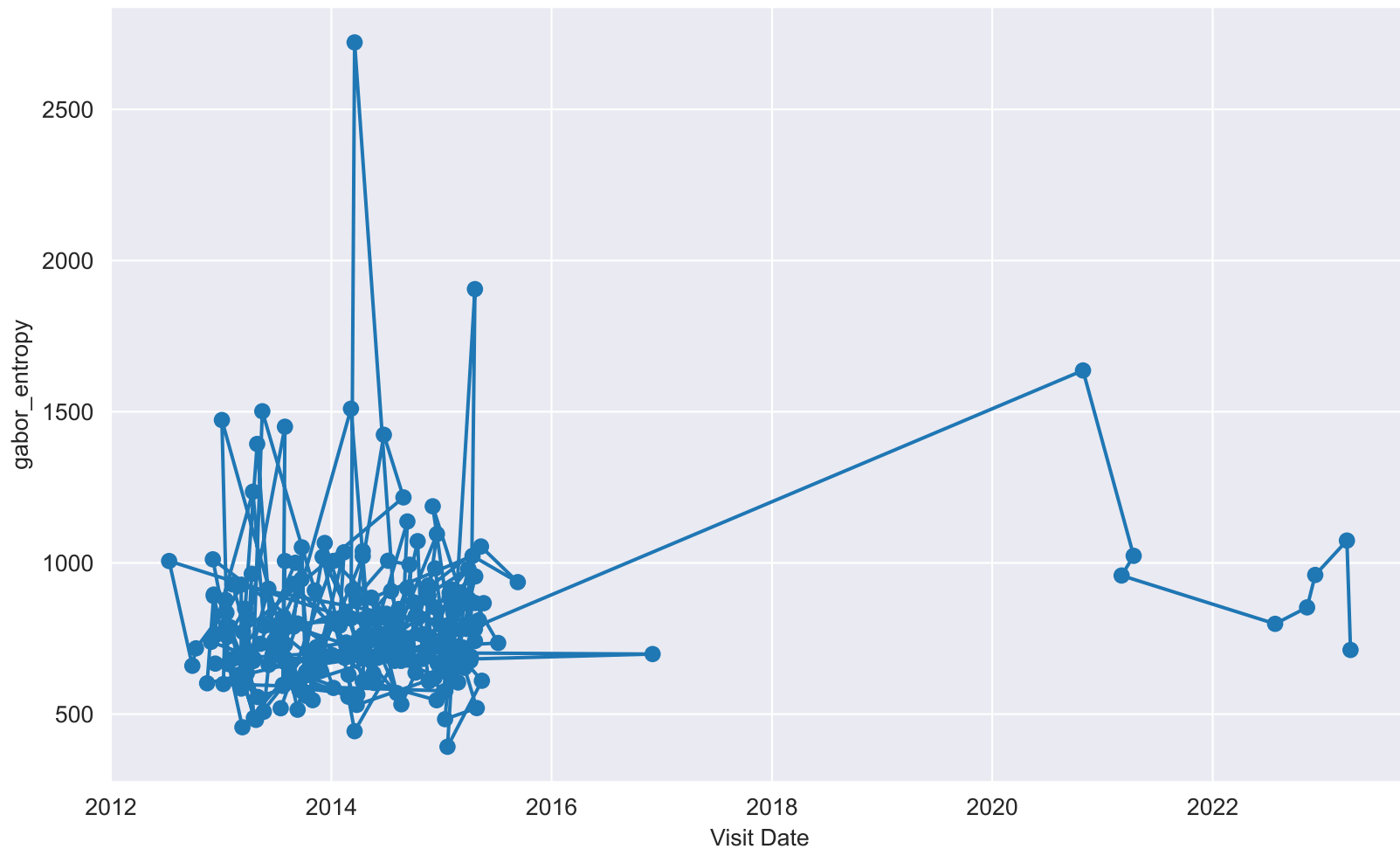
Time Series Plot of gabor_entropy for Visit 1



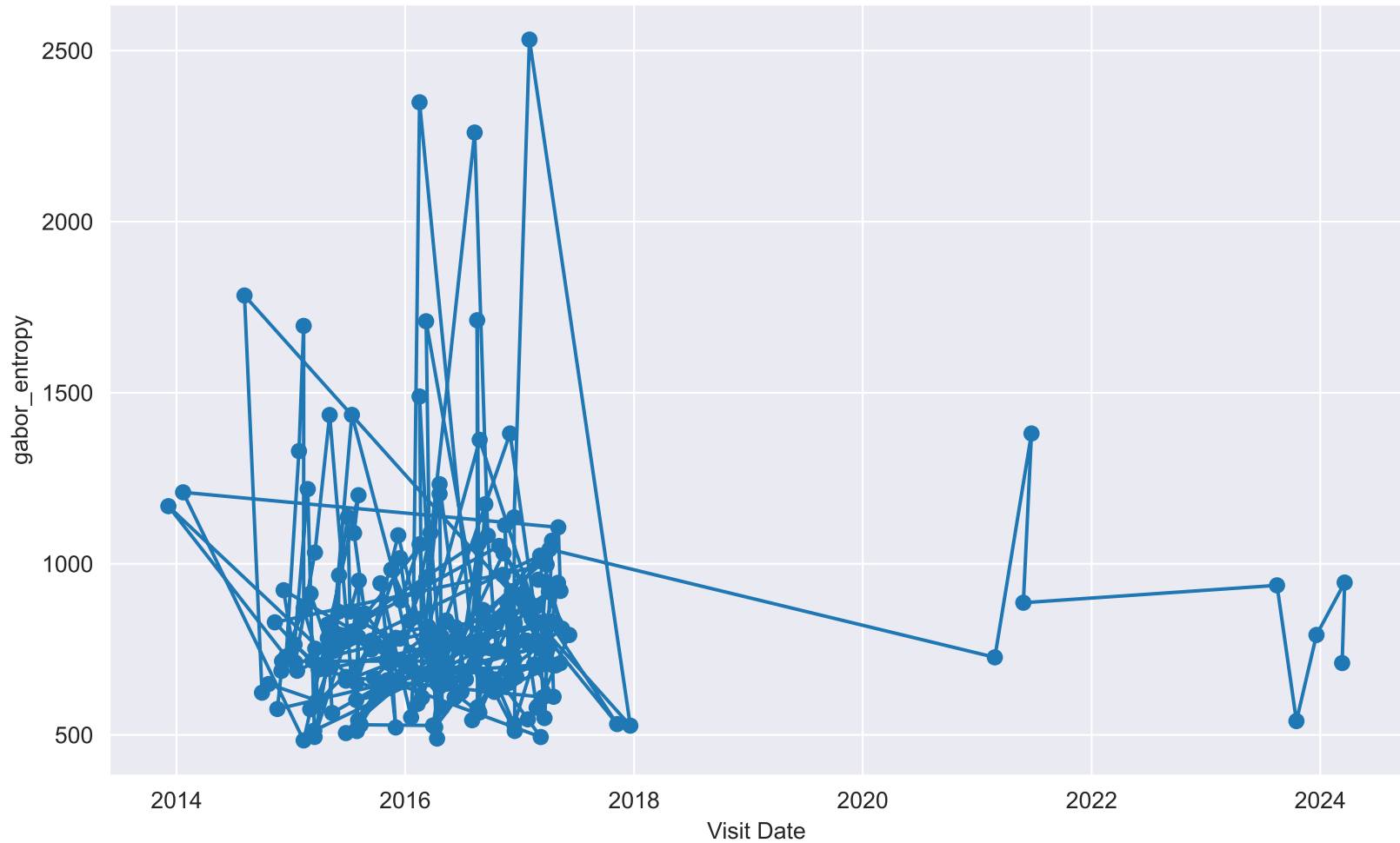
Time Series Plot of gabor_entropy for Visit 2



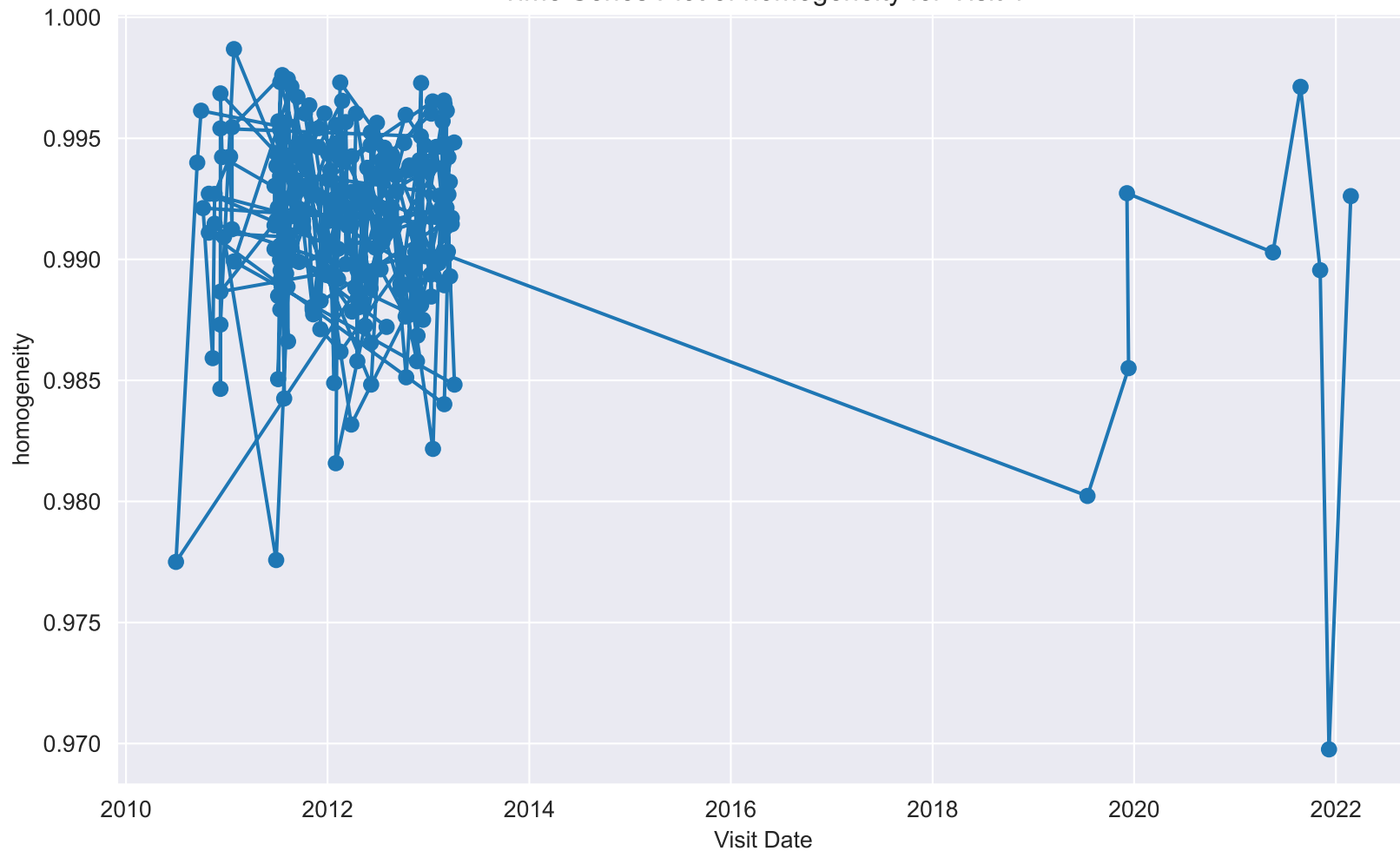
Time Series Plot of gabor_entropy for Visit 3

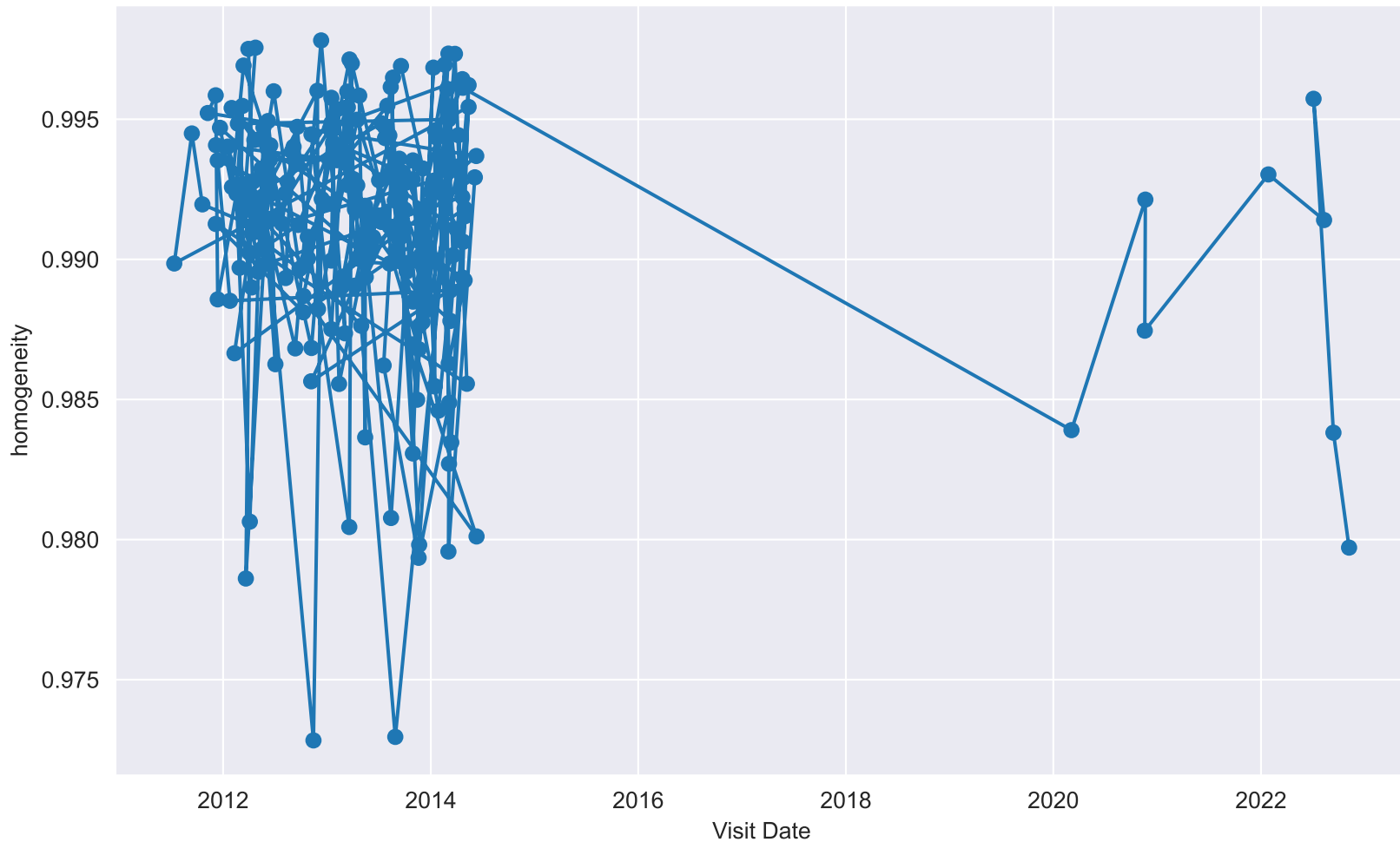


Time Series Plot of gabor_entropy for Visit 4

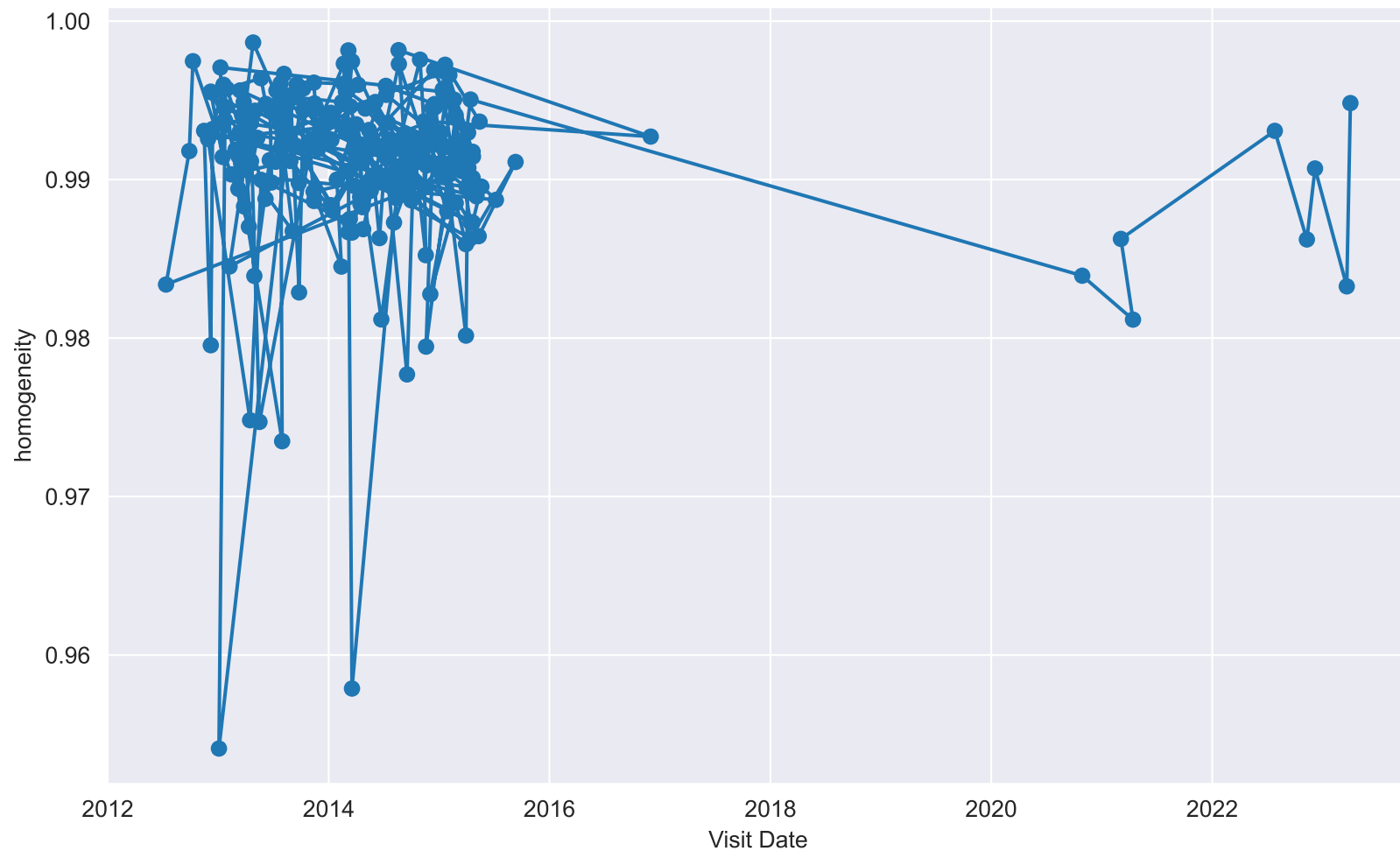


Time Series Plot of homogeneity for Visit 1

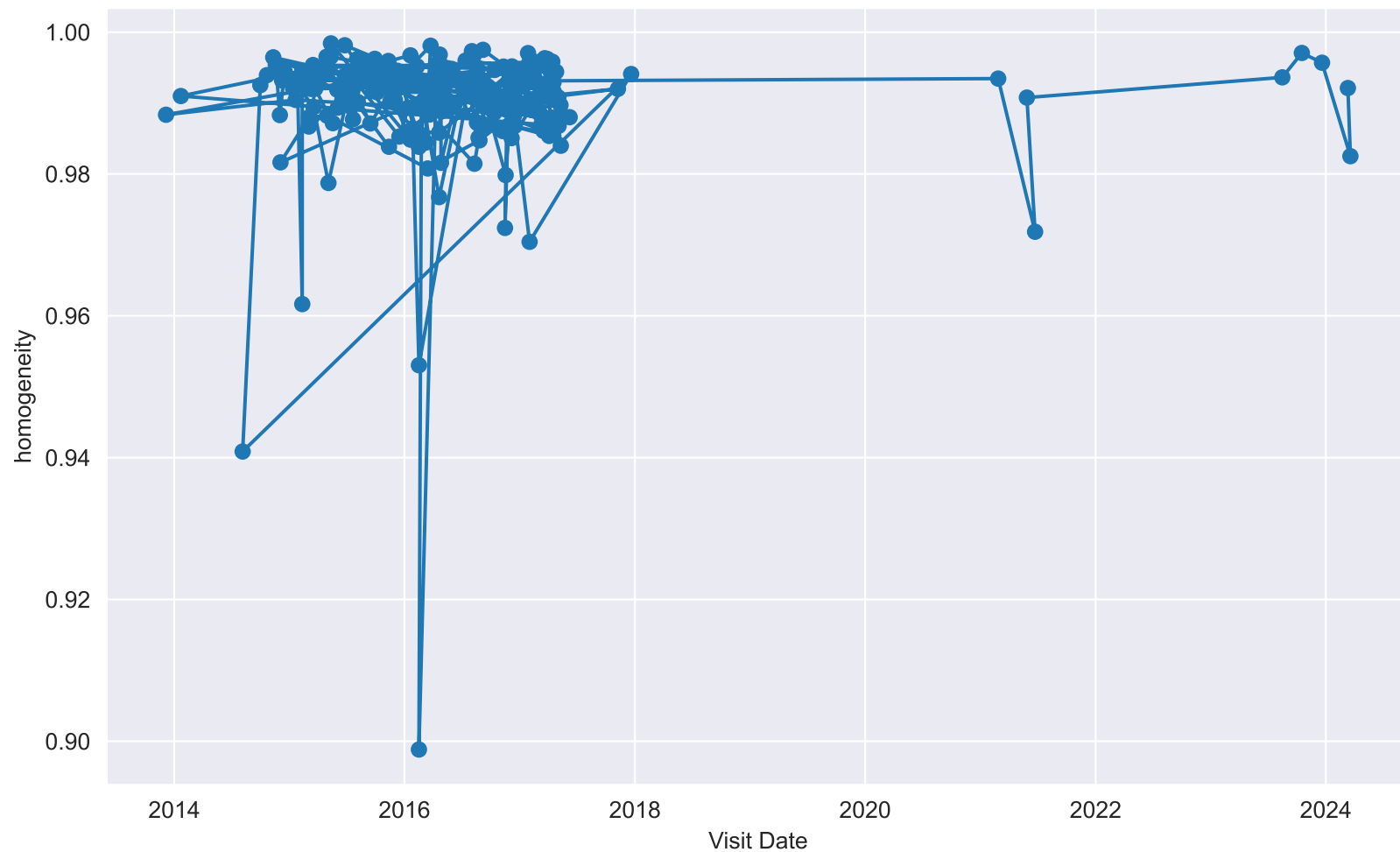




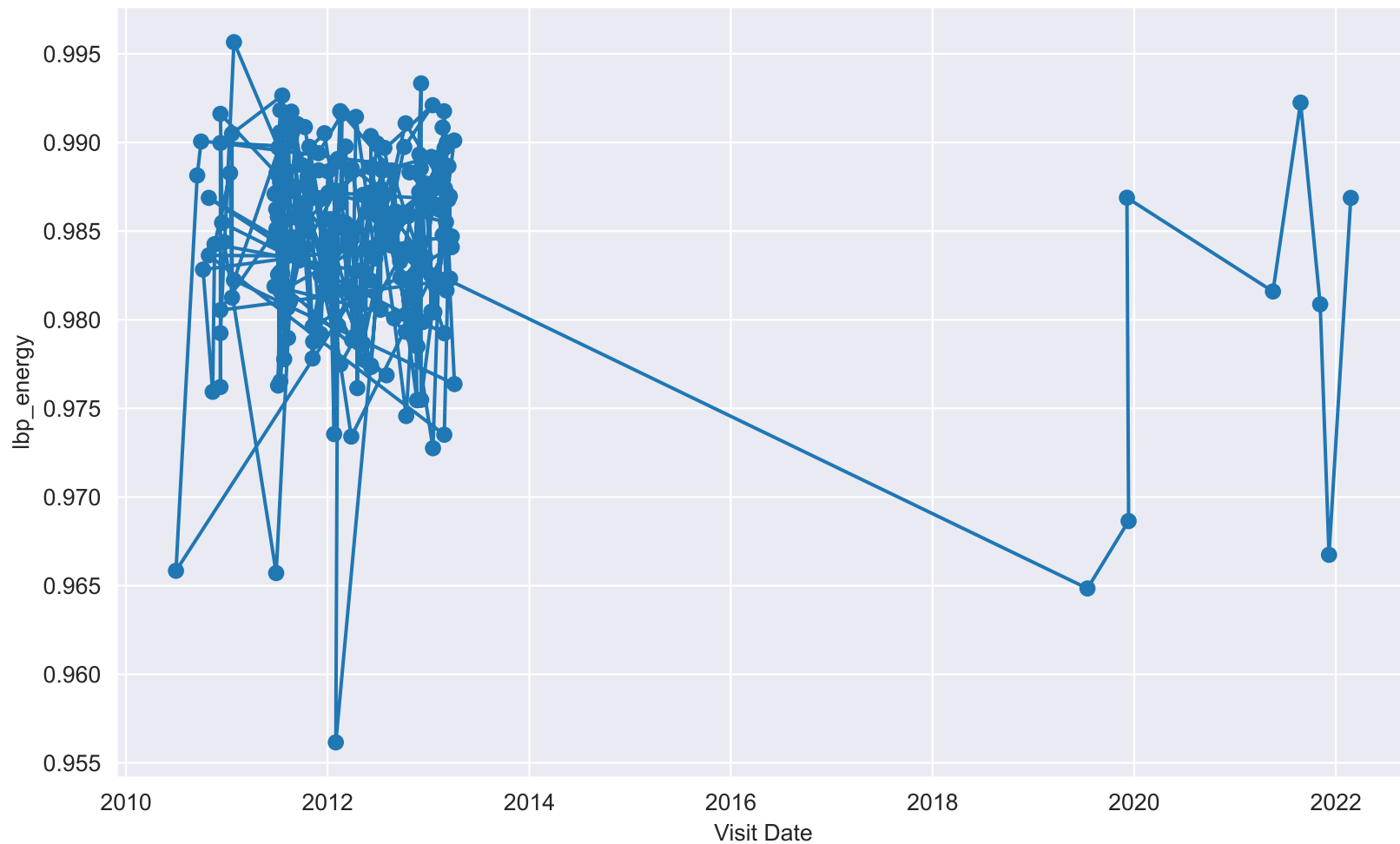
Time Series Plot of homogeneity for Visit 3



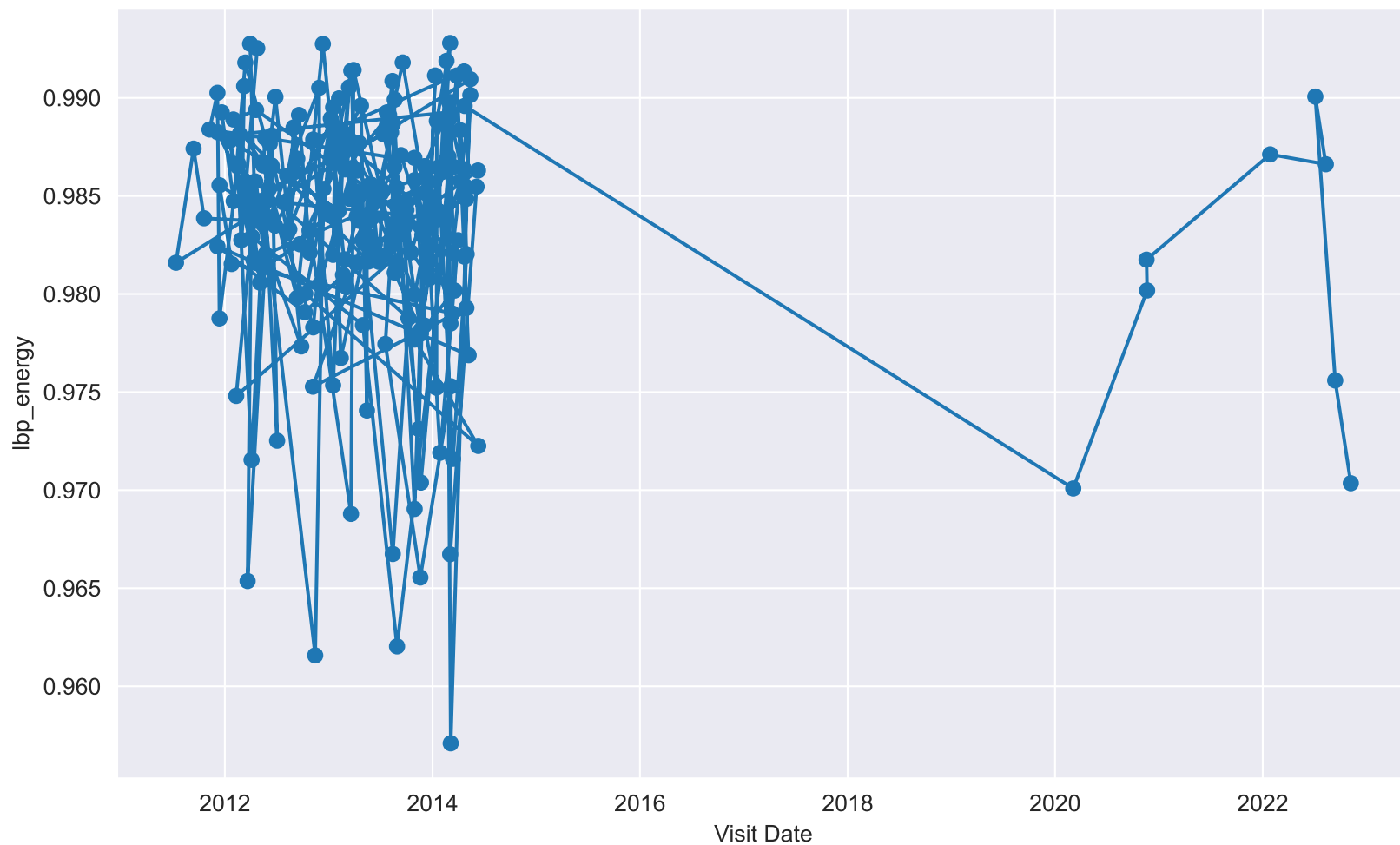
Time Series Plot of homogeneity for Visit 4



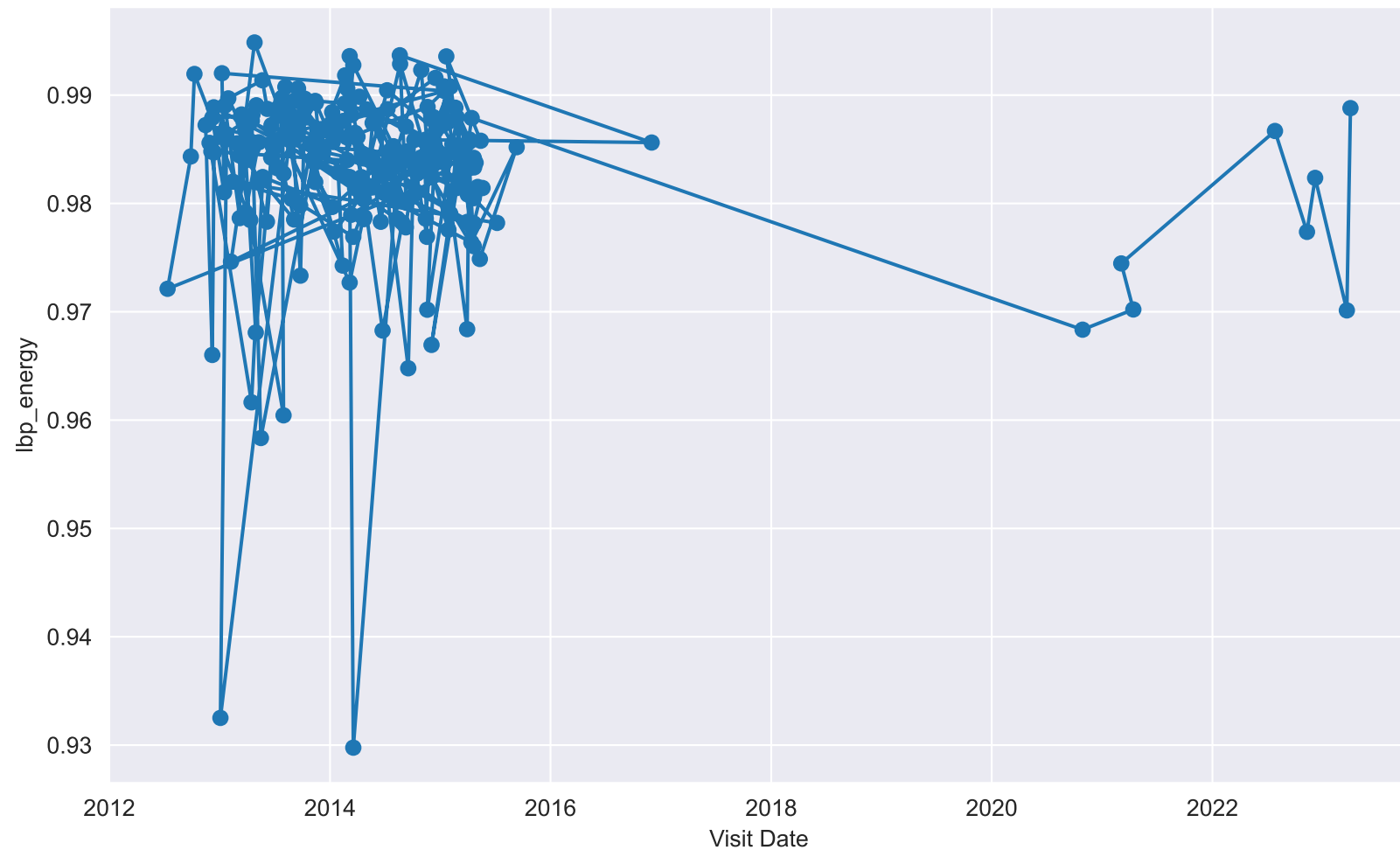
Time Series Plot of lbp_energy for Visit 1



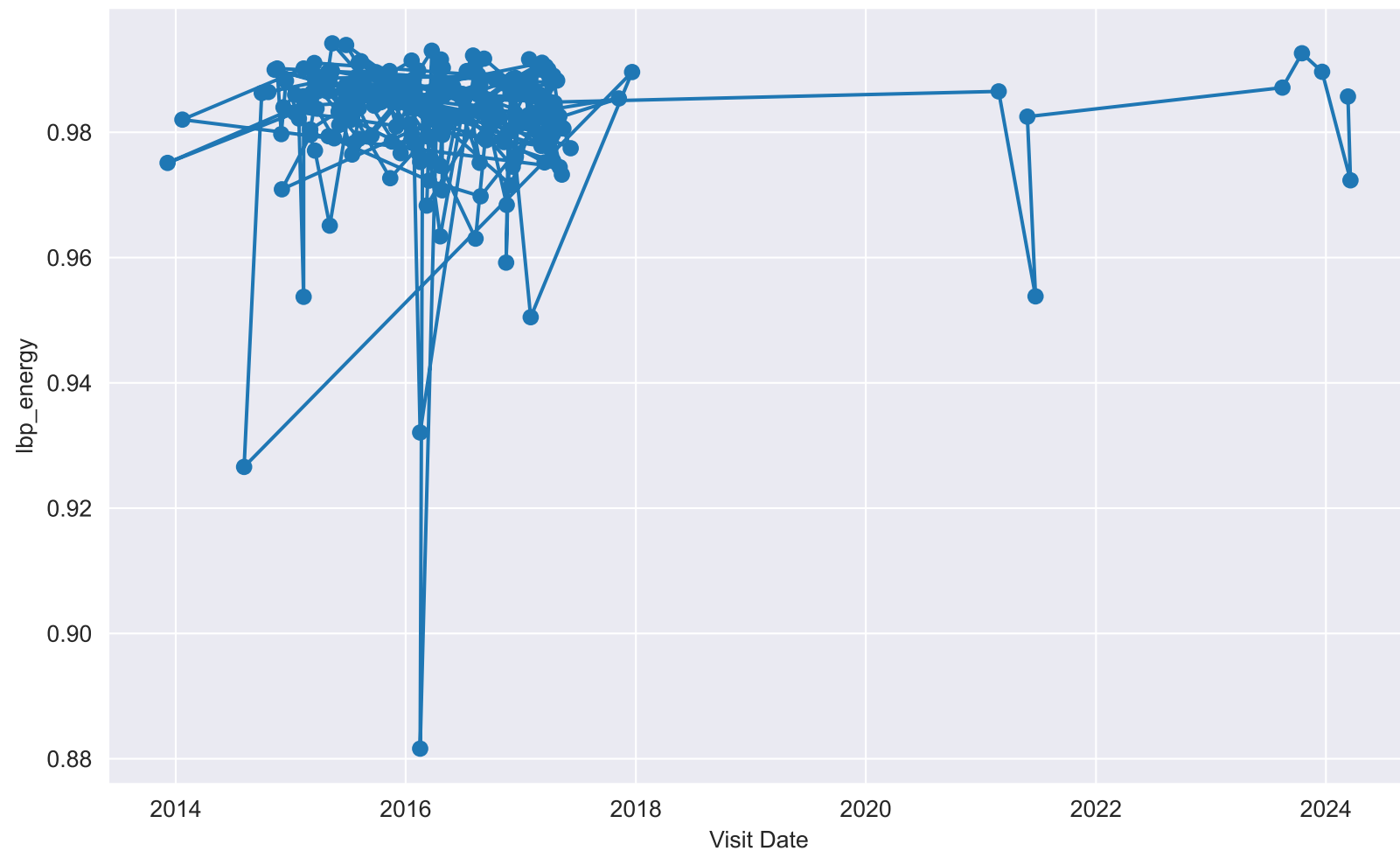
Time Series Plot of lbp_energy for Visit 2



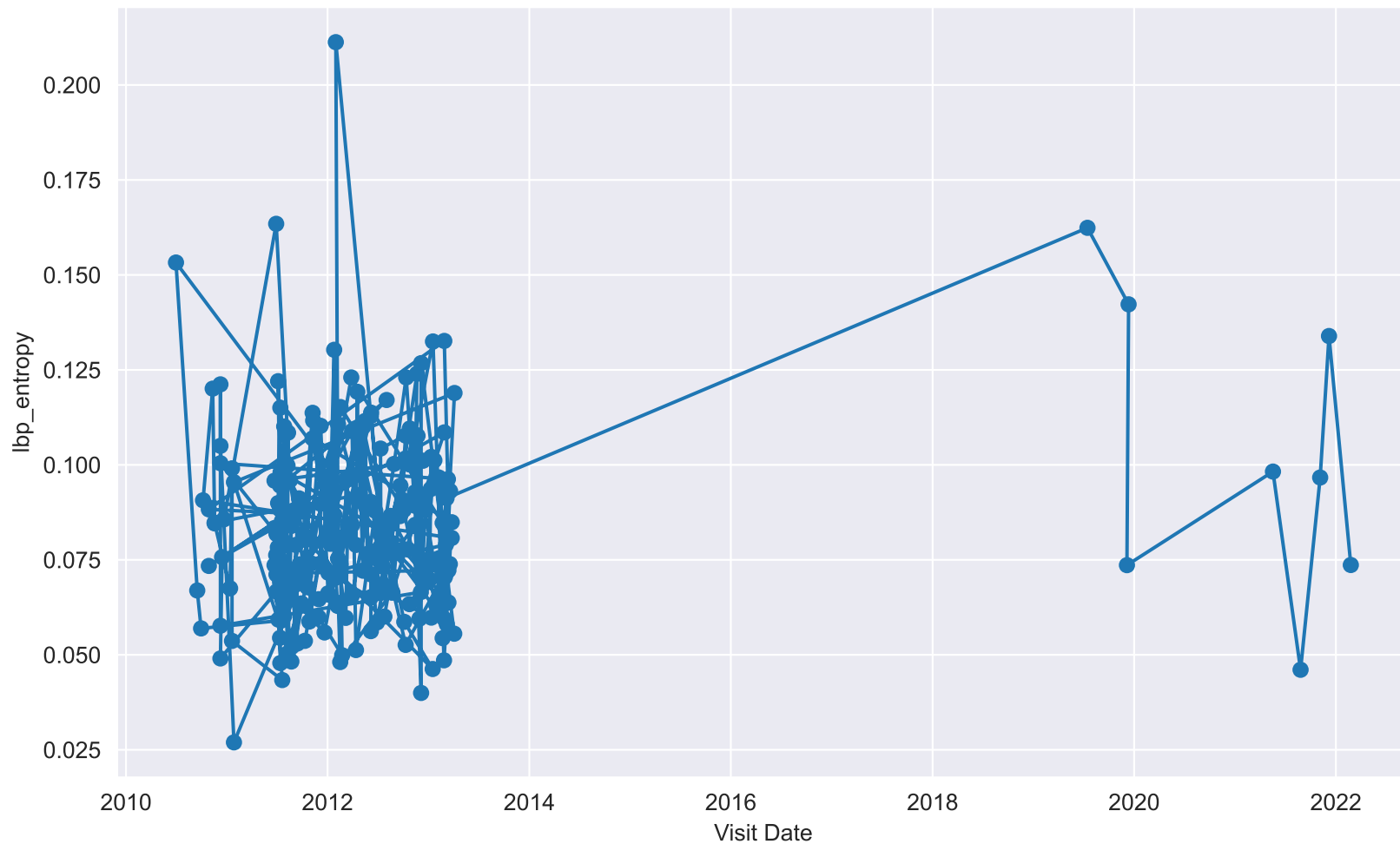
Time Series Plot of lbp_energy for Visit 3



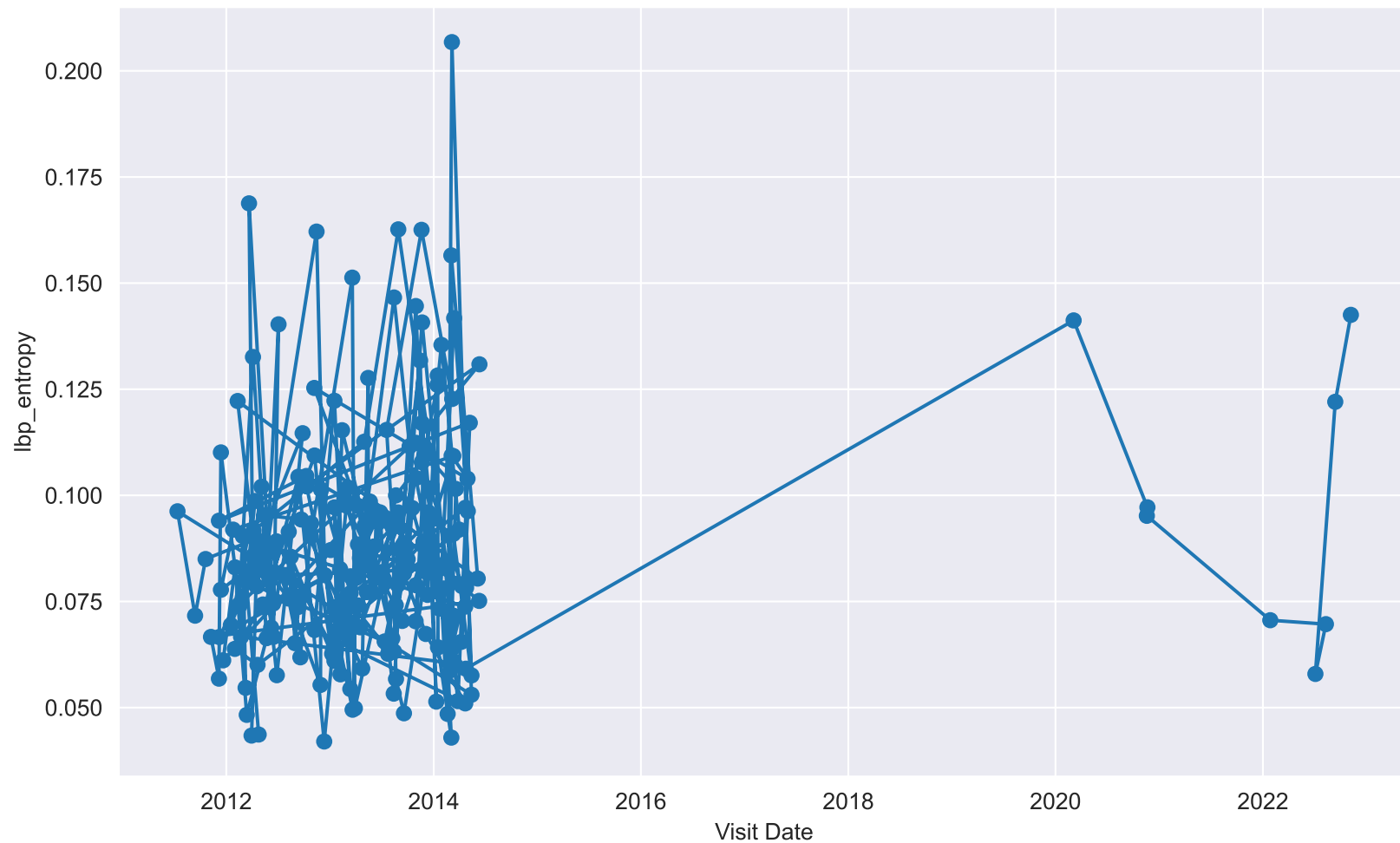
Time Series Plot of lbp_energy for Visit 4



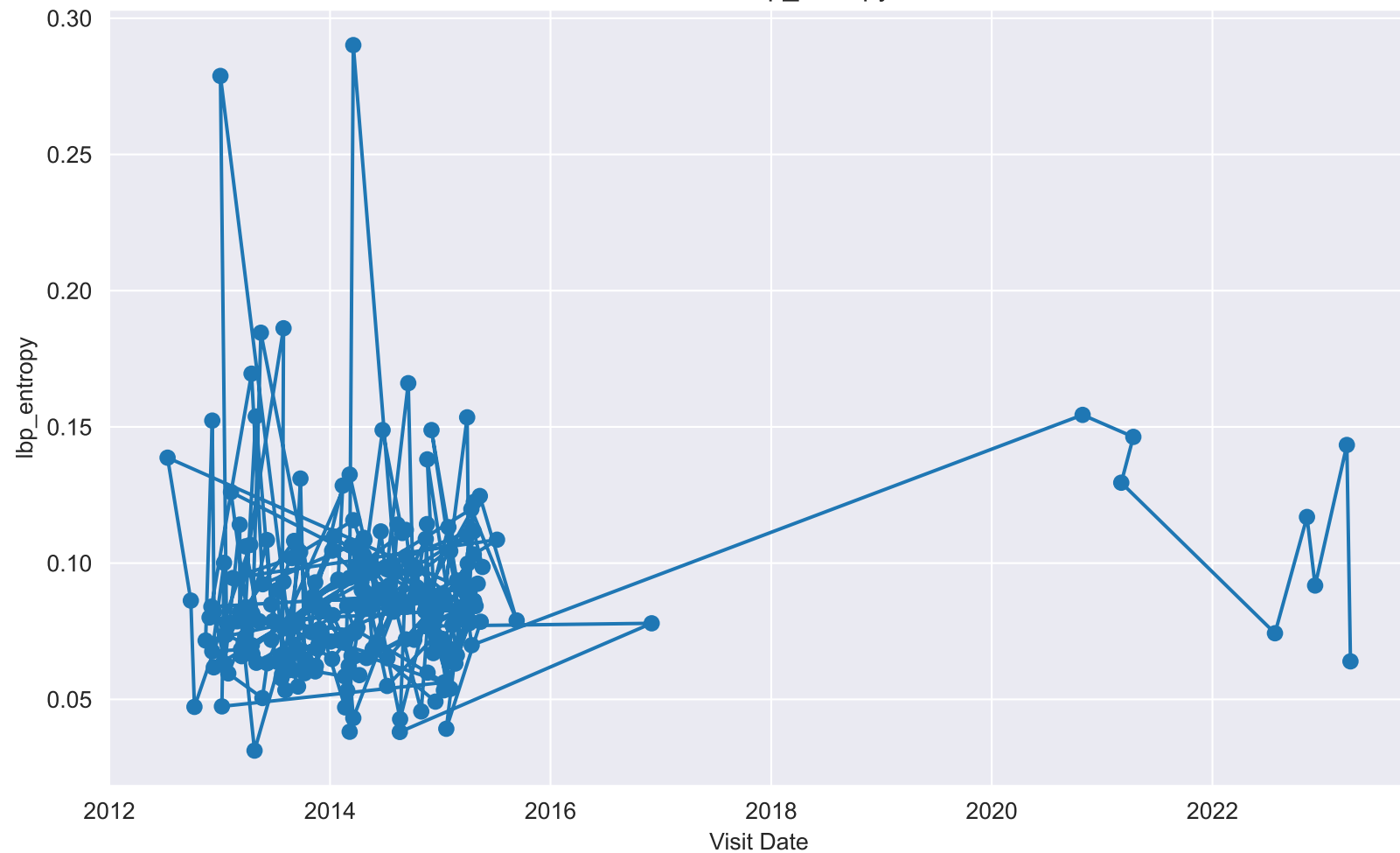
Time Series Plot of lbp_entropy for Visit 1



Time Series Plot of lbp_entropy for Visit 2



Time Series Plot of lbp_entropy for Visit 3



Time Series Plot of lbp_entropy for Visit 4

