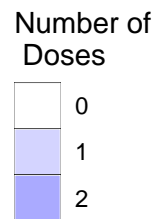


The figure displays a heatmap of a sparse matrix, possibly an adjacency matrix for a graph. The x-axis and y-axis both range from 0 to 60, with major grid lines every 15 units. The matrix is predominantly white, signifying zero values. Non-zero values are represented by blue squares. The distribution of these squares is as follows:

- Lower-left quadrant (x < 15, y < 15):** This area contains the highest density of non-zero entries. There are several horizontal and vertical clusters of squares, suggesting a block-like structure. Notably, there are blue squares along the main diagonal in this region.
- Lower-right quadrant (x > 15, y < 15):** This area contains a few scattered non-zero entries, including a small vertical cluster around x=25 and y=10.
- Upper-left quadrant (x < 15, y > 15):** This area contains a few scattered non-zero entries, including a small vertical cluster around x=10 and y=55.
- Upper-right quadrant (x > 15, y > 15):** This area is almost entirely white, indicating a very sparse distribution of non-zero values.



	0
	1
	2