

The figure displays a 60x60 matrix heatmap. The x-axis and y-axis are both labeled from 0 to 60, with major tick marks and labels at 0, 15, 30, 45, and 60. The color scale represents values, with a gradient from light blue (low values) to dark blue (high values). The matrix is symmetric about the main diagonal, which is the darkest blue. The upper-right and lower-left quadrants are predominantly light blue, indicating lower values. The lower-right quadrant shows a mix of light and medium blue, suggesting intermediate values. The overall pattern is characteristic of a distance or similarity matrix where the diagonal represents the highest values (e.g., self-similarity or zero distance) and values decrease as the distance from the diagonal increases.

