

This heatmap visualization represents a 15x15 matrix, likely a similarity or distance matrix. The diagonal elements, which represent the self-similarity of each sample, are colored dark blue, indicating high values. The off-diagonal elements, representing the similarity between different samples, are predominantly colored red, indicating low similarity. The matrix is symmetric, with the lower triangle mirroring the upper triangle. The overall pattern suggests a high degree of dissimilarity between the samples, with only a few pairs showing moderate similarity (lighter red or light blue).

