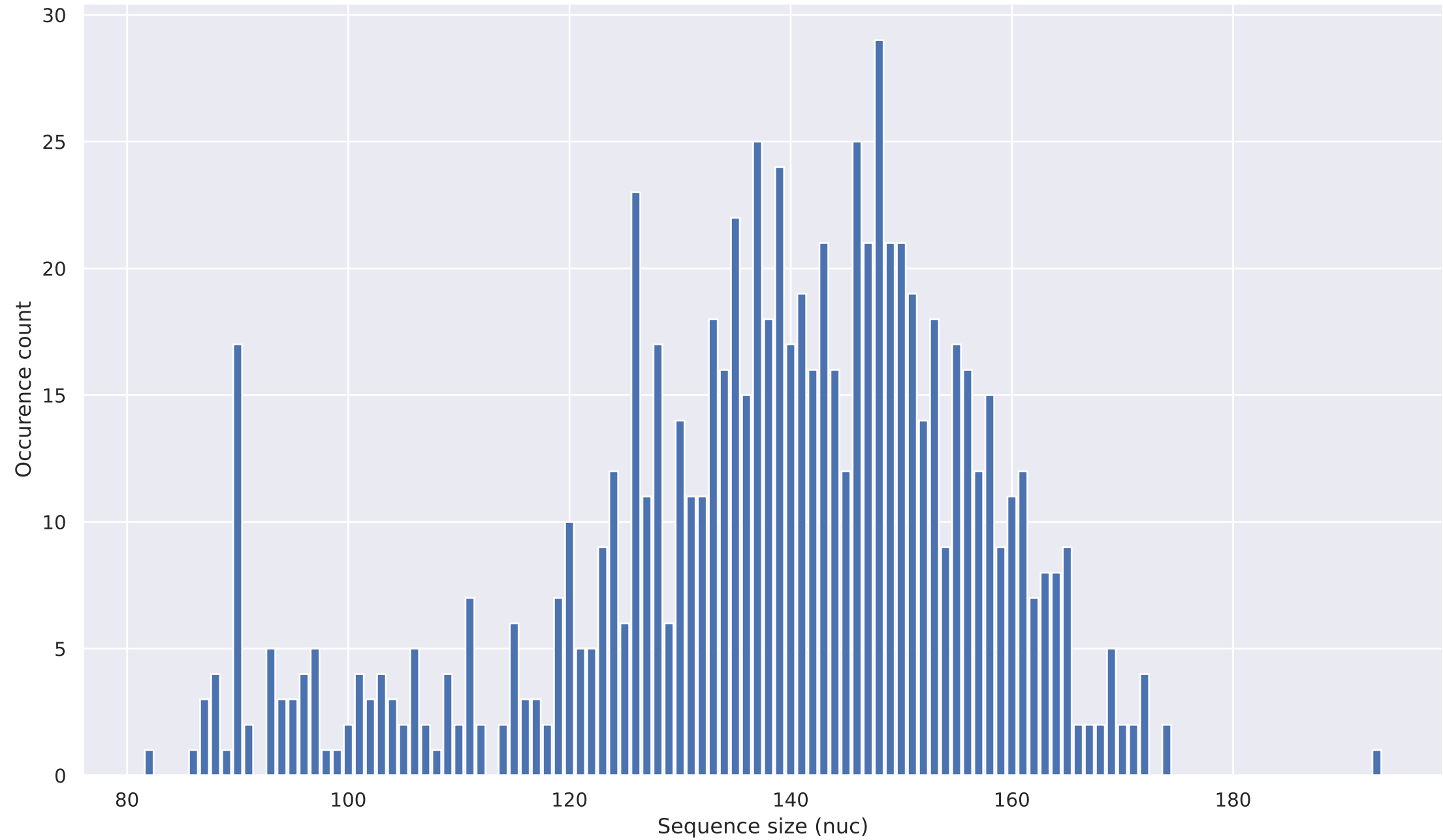


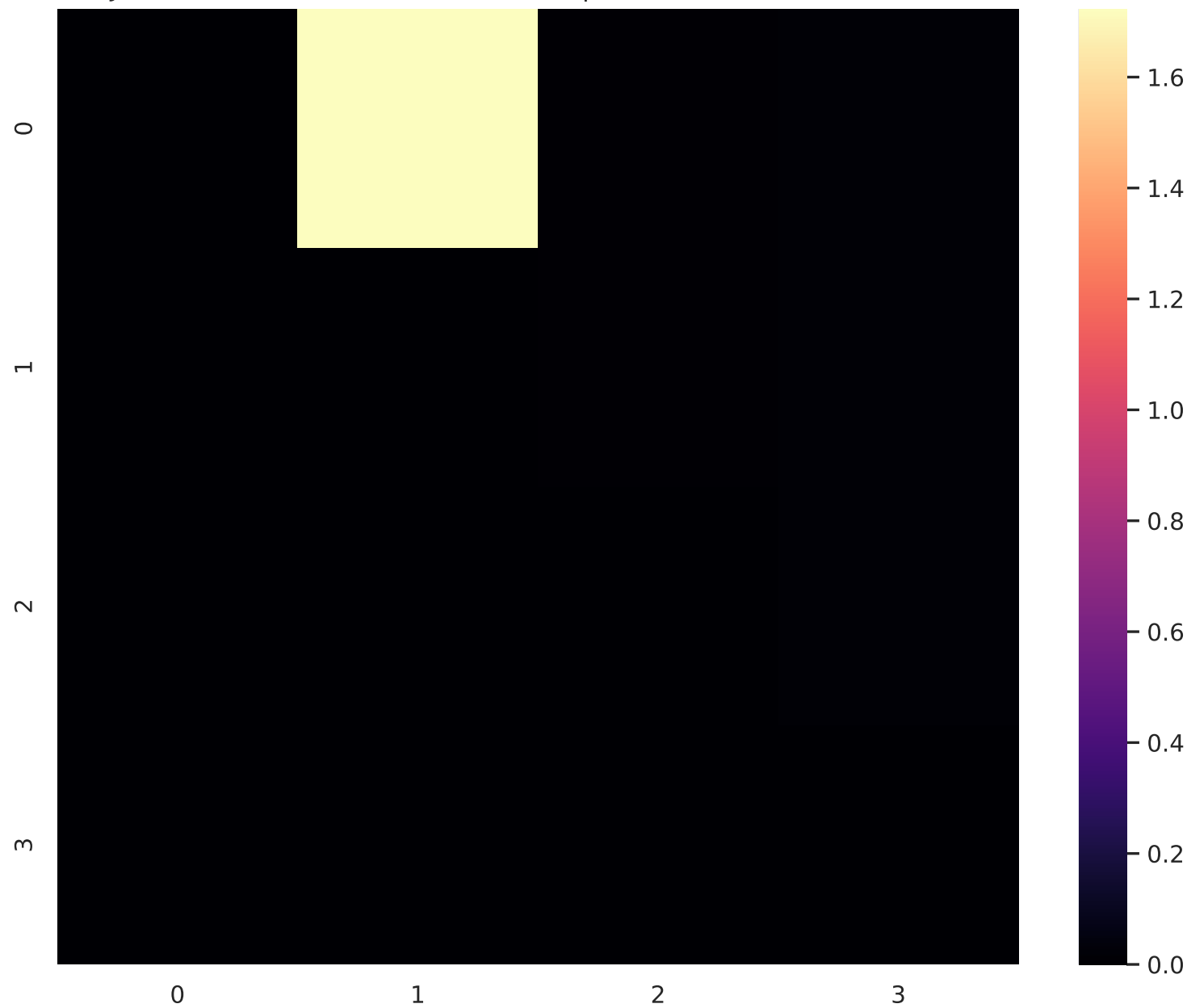
Sequence's size distribution



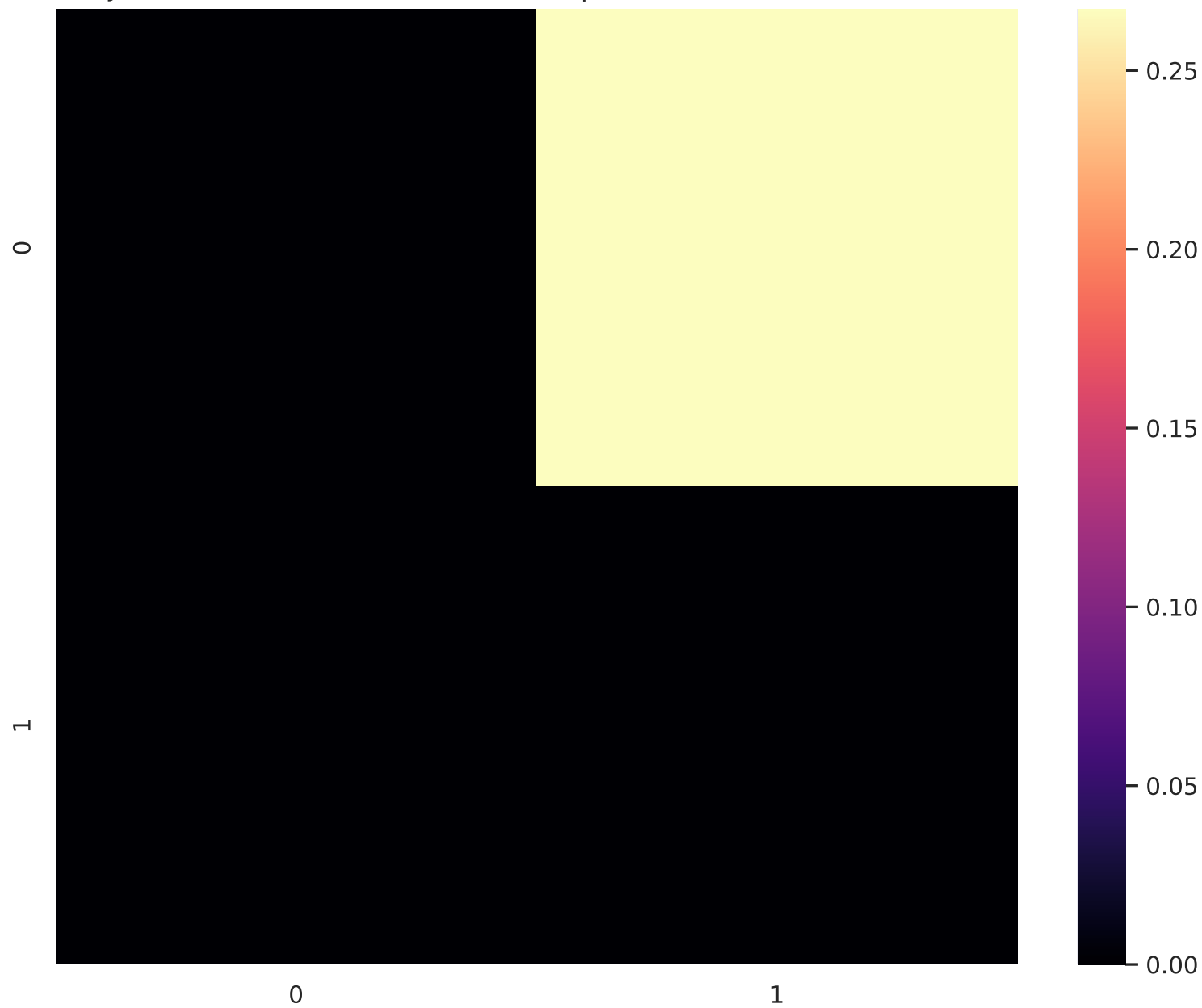
Jaccard distance matrix between sequences of size 193 and $k = 9$



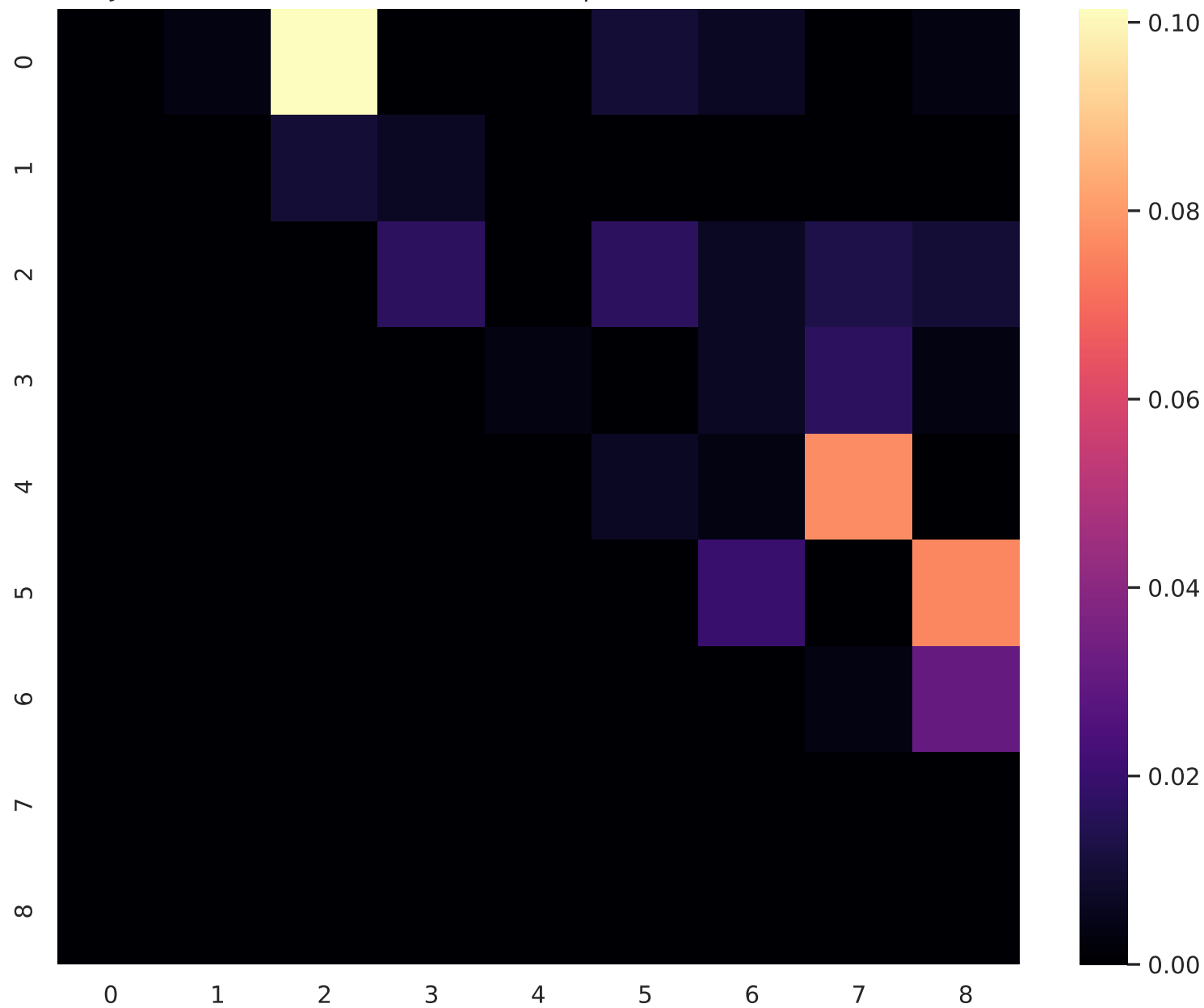
Jaccard distance matrix between sequences of size 172 and $k = 9$

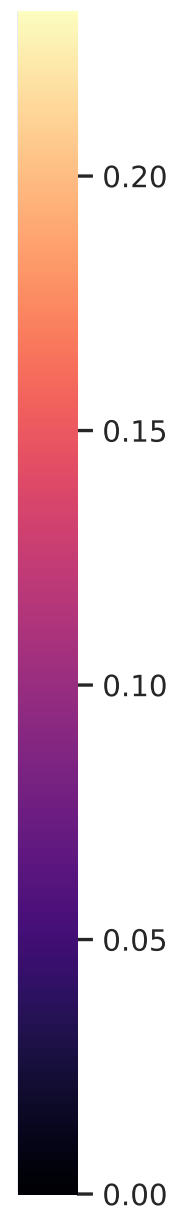


Jaccard distance matrix between sequences of size 174 and $k = 9$



Jaccard distance matrix between sequences of size 159 and $k = 9$

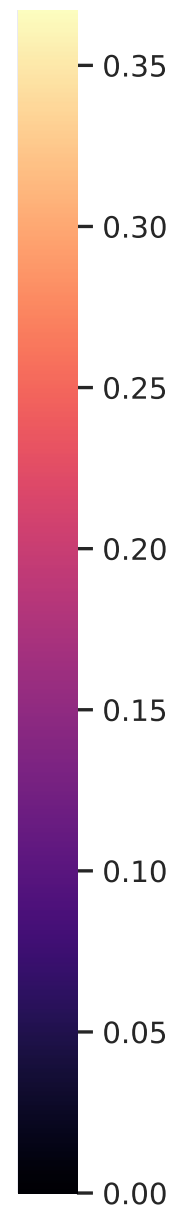




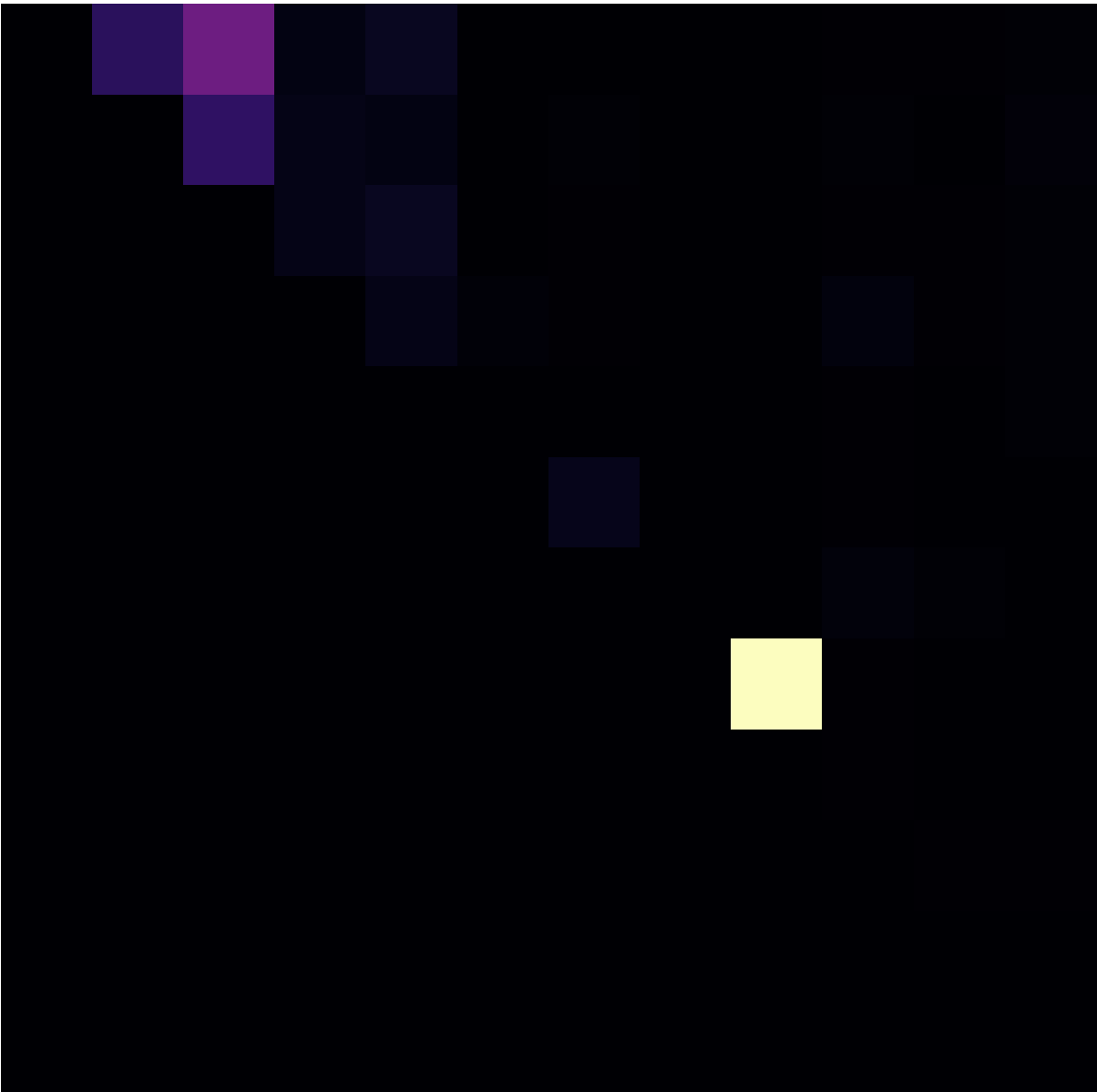
A 10x10 grid heatmap visualization. The grid is mostly dark blue/black, indicating zero values. Sparse non-zero values are represented by colored squares: orange, purple, yellow, and pink. The pattern is sparse and irregular, with a few clusters of non-zero values.



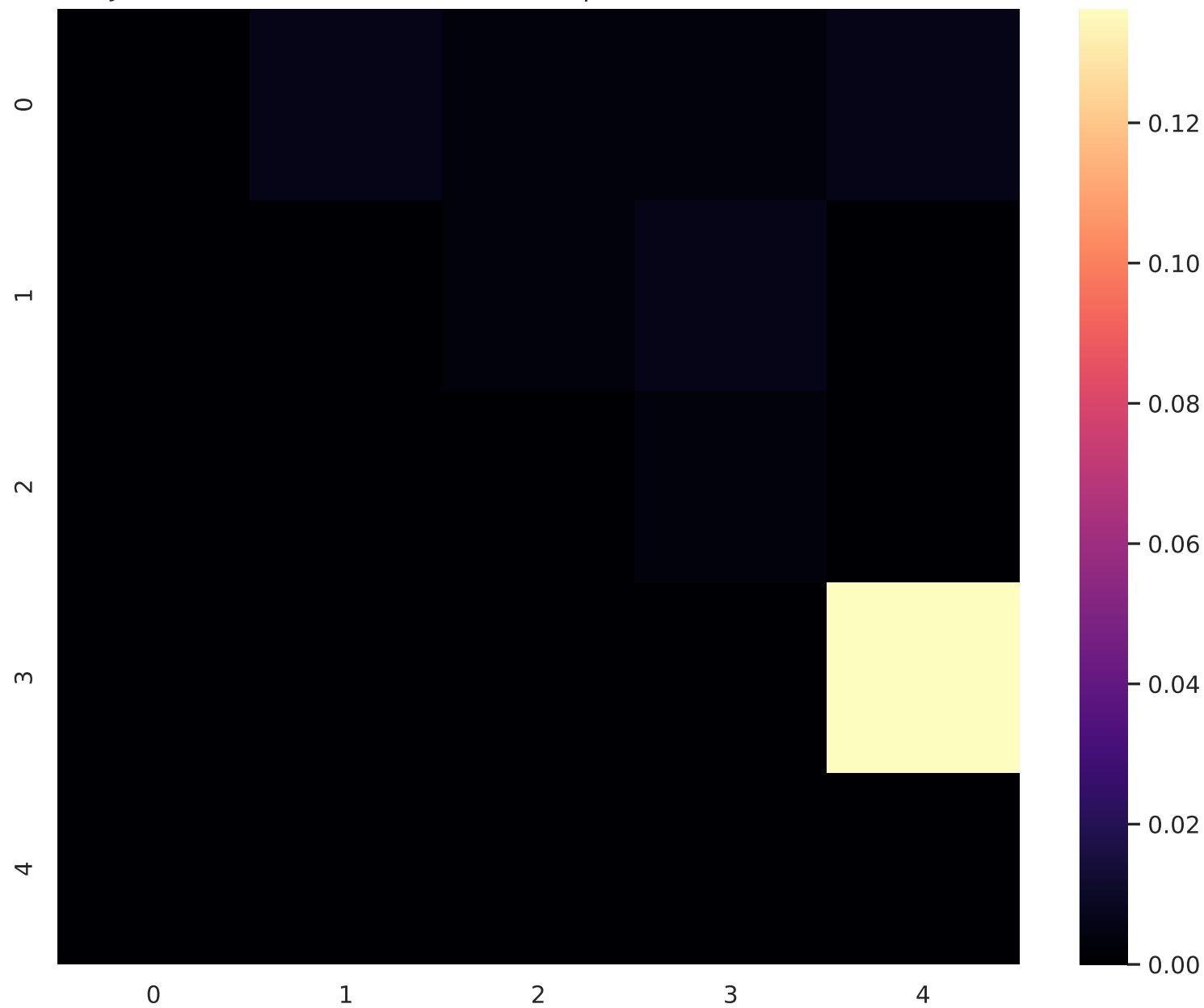


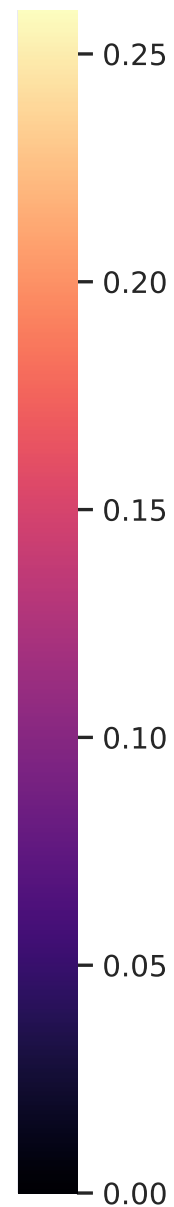






Jaccard distance matrix between sequences of size 169 and $k = 9$





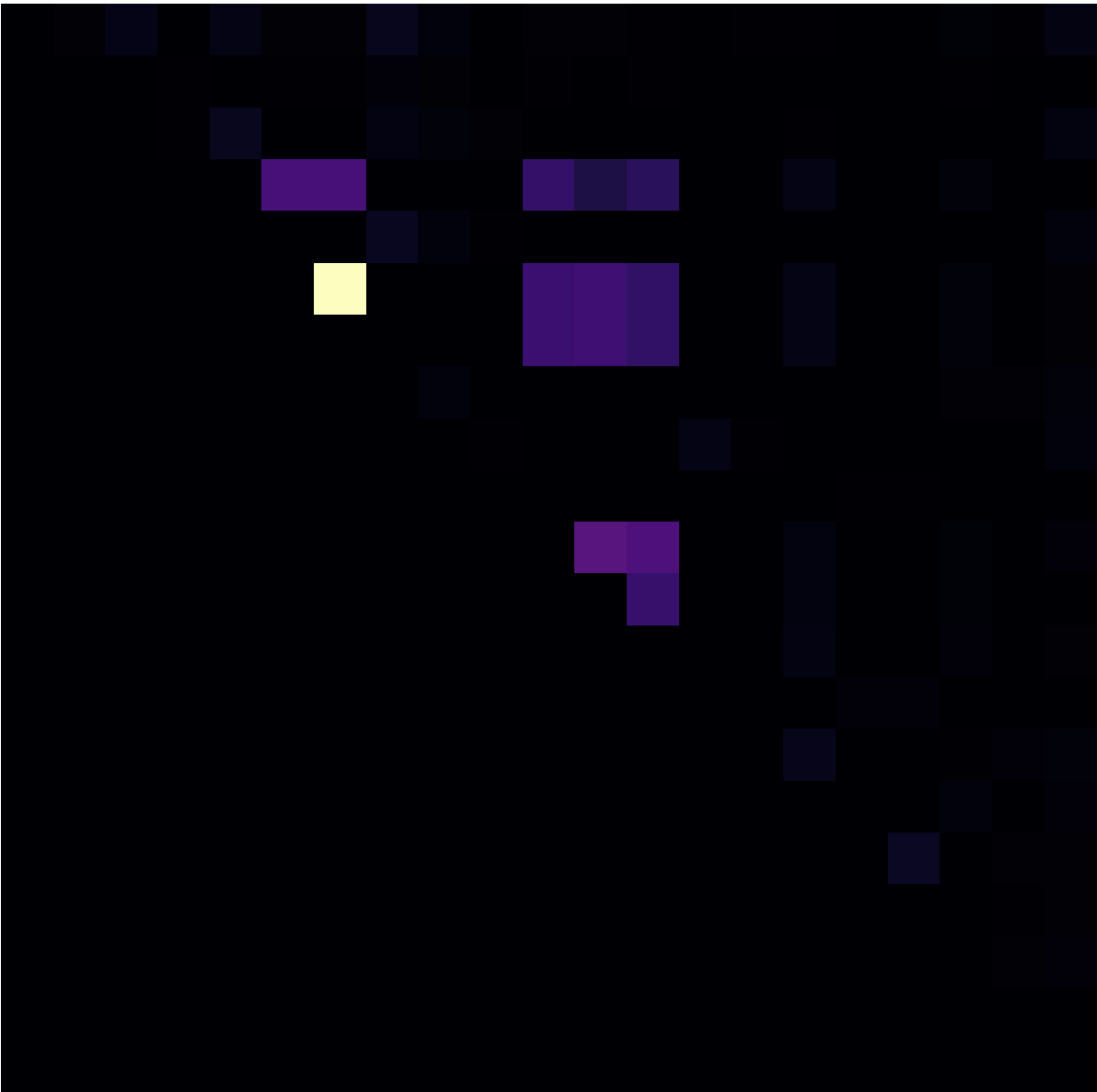
A 10x10 grid heatmap visualization. The grid shows a diagonal pattern of colors, ranging from black (low values) to yellow (high values). The highest values are concentrated along the main diagonal, with the peak being a bright yellow square at the intersection of the 4th row and 4th column. The colors transition through dark purple and blue as they move away from the center, with the lowest values (black) appearing in the corners and along the edges of the grid.



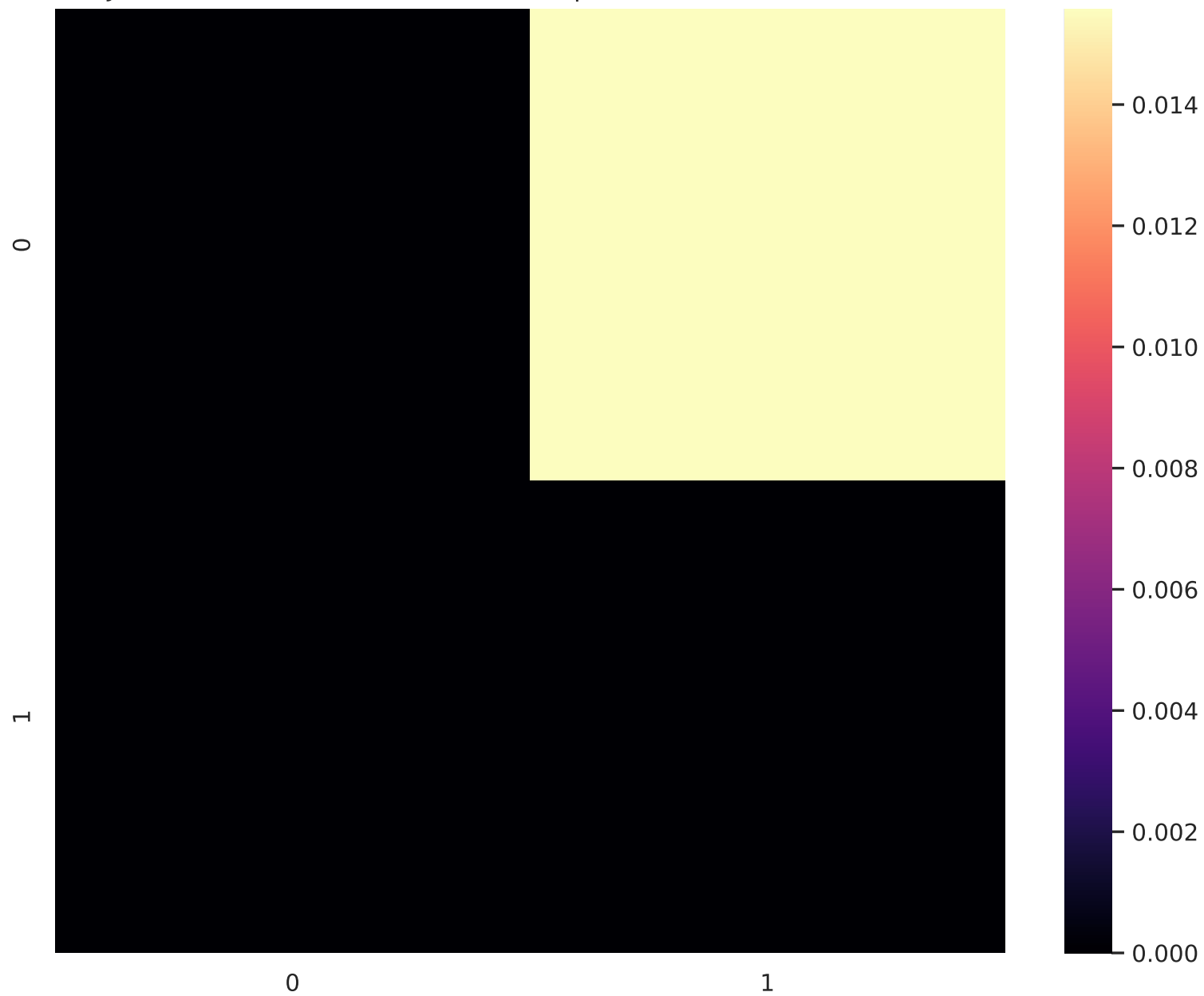




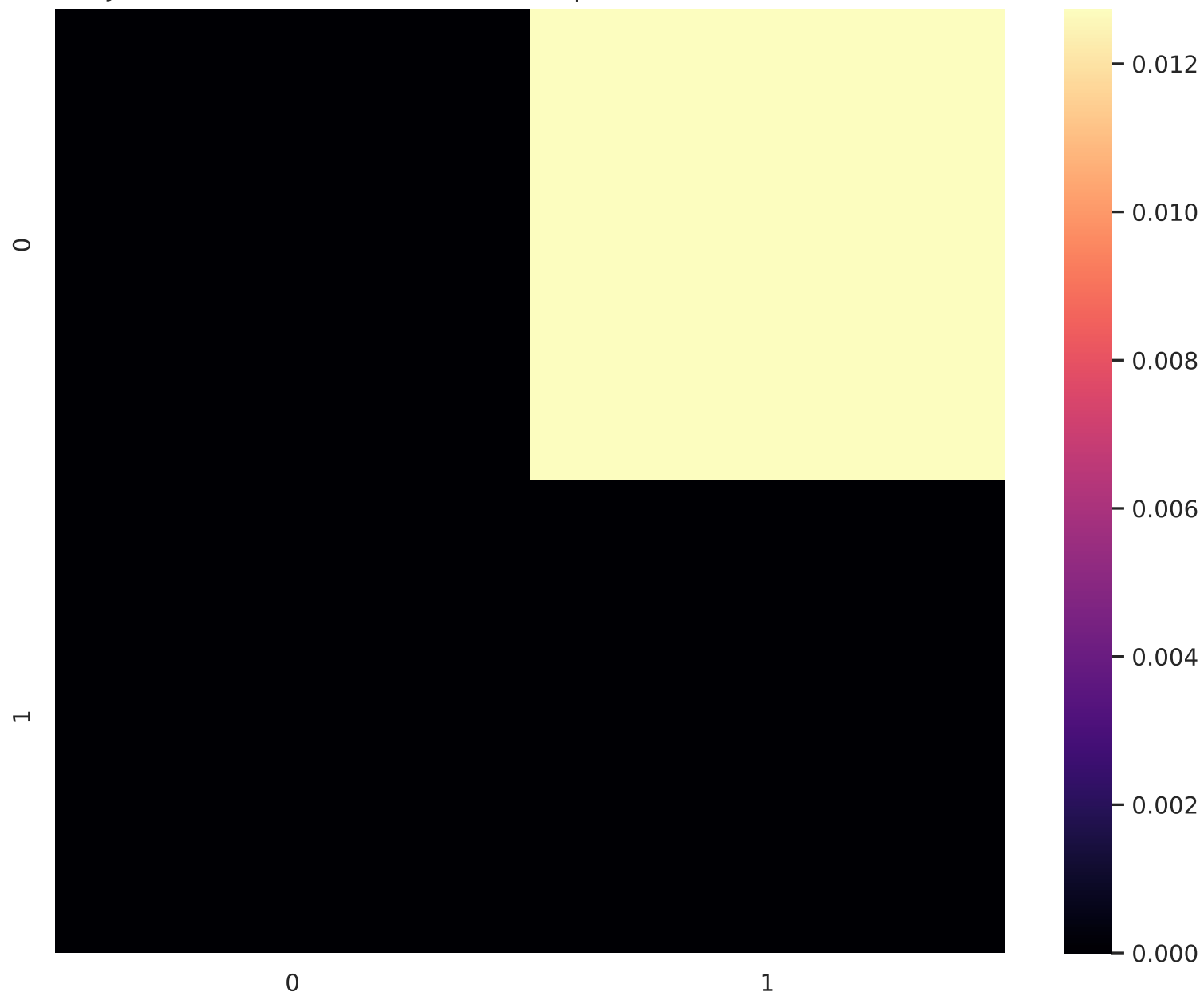




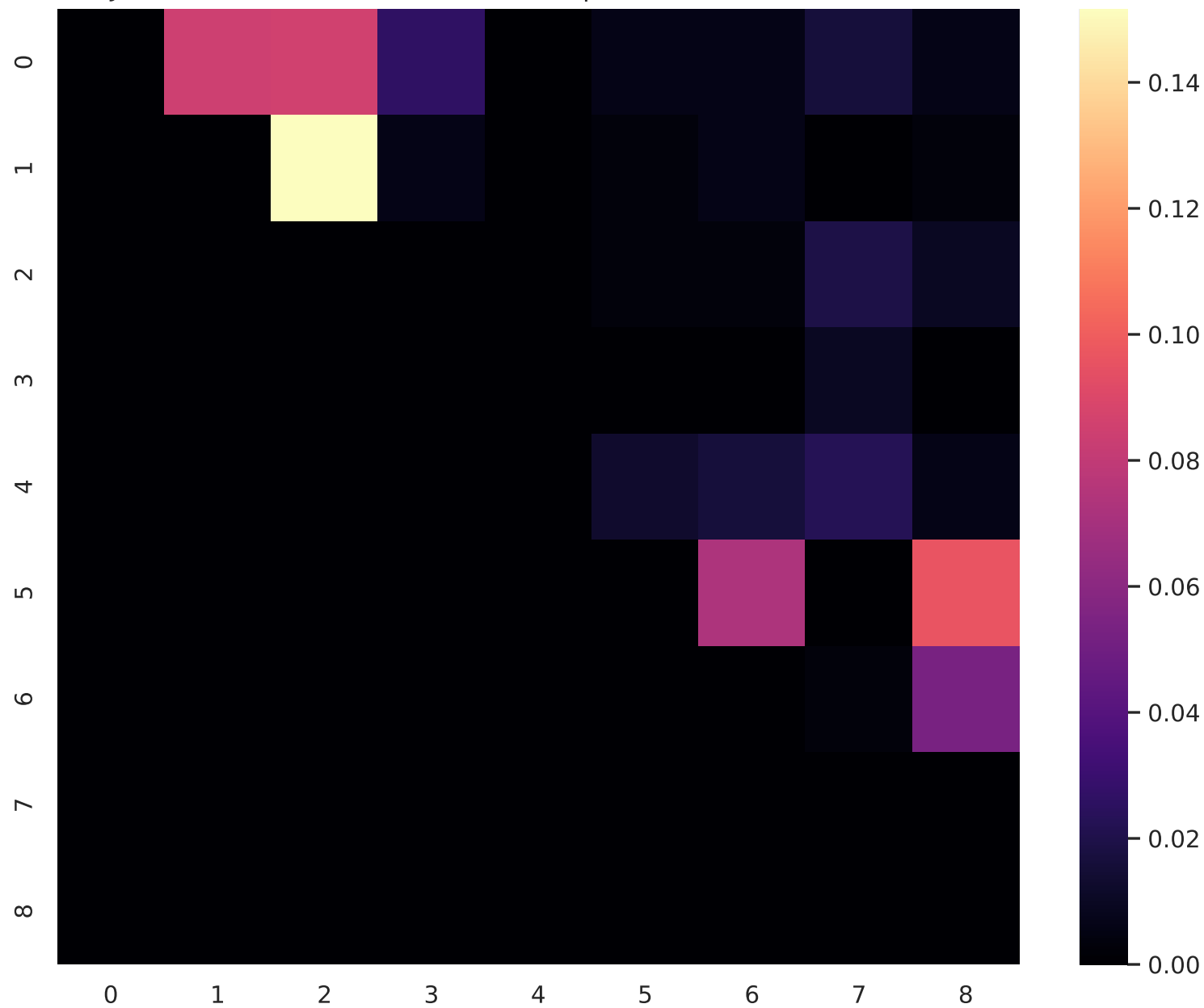
Jaccard distance matrix between sequences of size 171 and $k = 9$

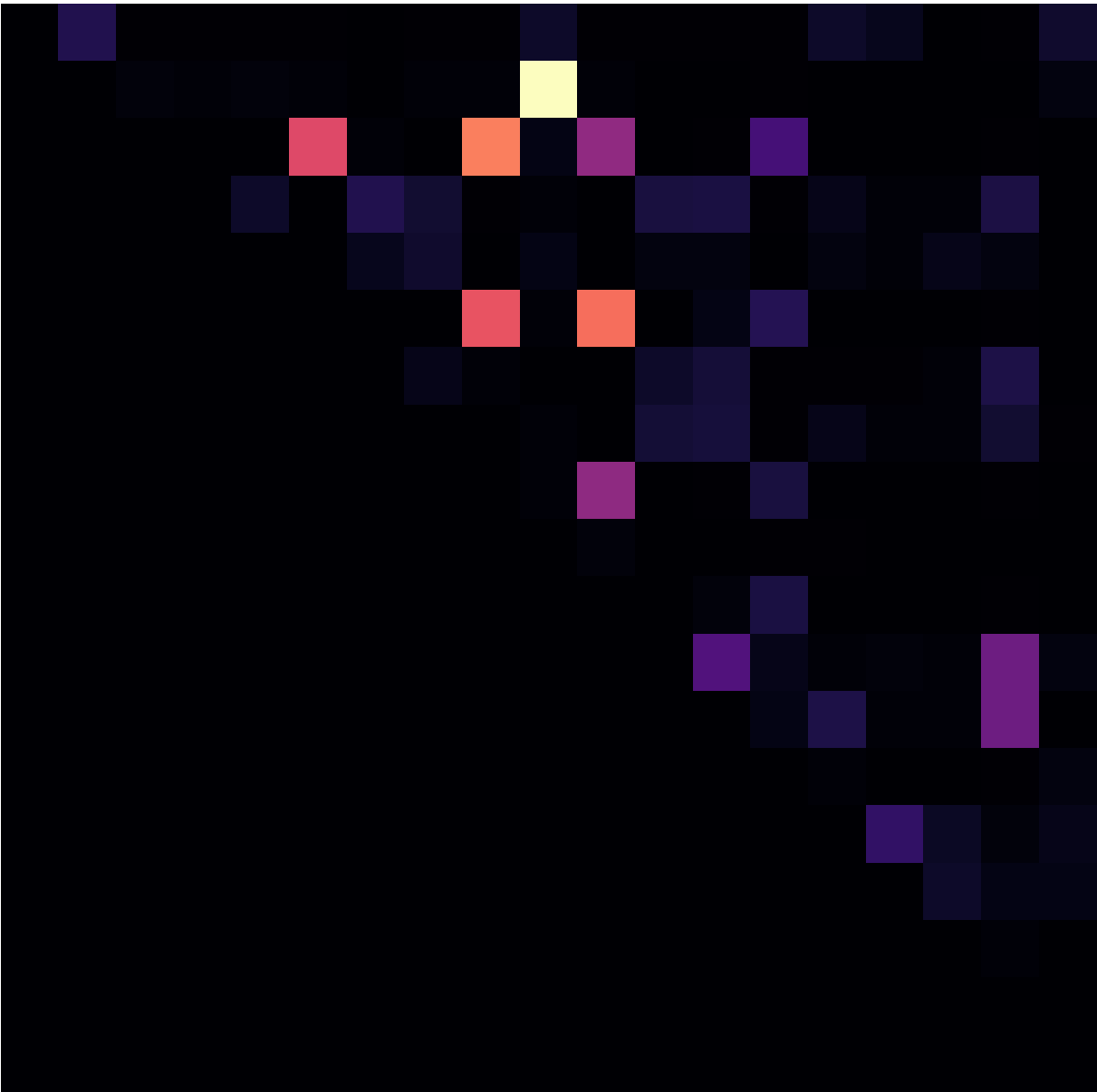


Jaccard distance matrix between sequences of size 167 and $k = 9$



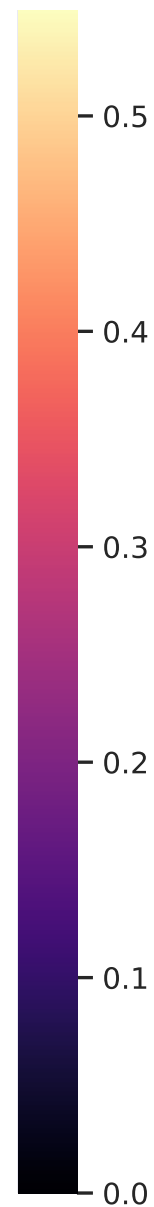
Jaccard distance matrix between sequences of size 165 and $k = 9$





A 10x10 grid heatmap visualization. The grid features a diagonal pattern of colored squares. The main diagonal is dark purple. Squares at (1,4), (4,1), (2,5), and (5,2) are bright yellow. Squares at (3,3), (6,6), and (7,7) are bright red. All other squares are dark purple.



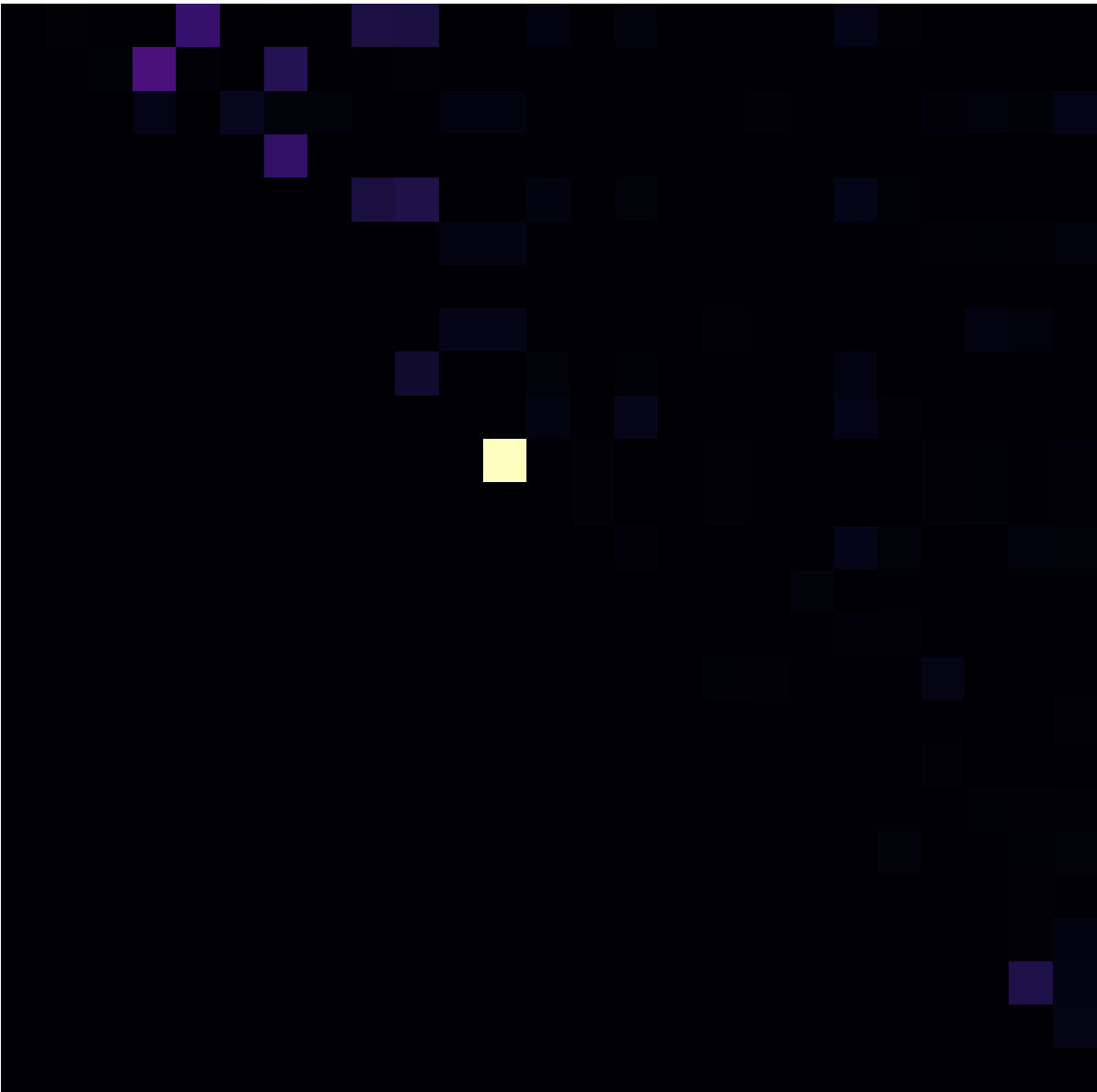


A 10x10 grid representing a heatmap of a handwritten digit '4'. The grid is mostly black, with a few colored pixels: a purple pixel at (1, 2), a yellow pixel at (9, 10), and several dark blue/purple pixels forming the shape of the digit '4'.



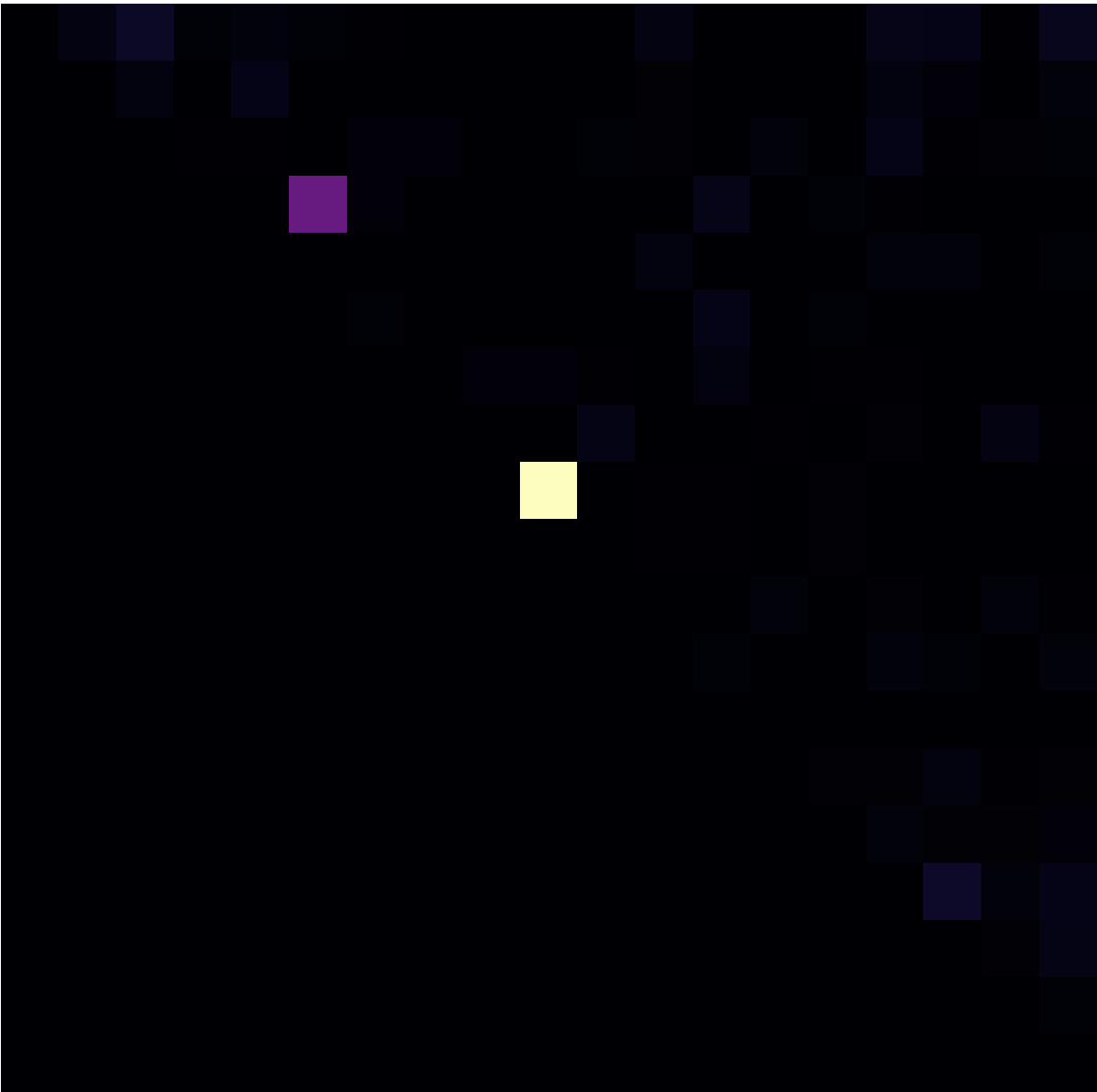


0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28

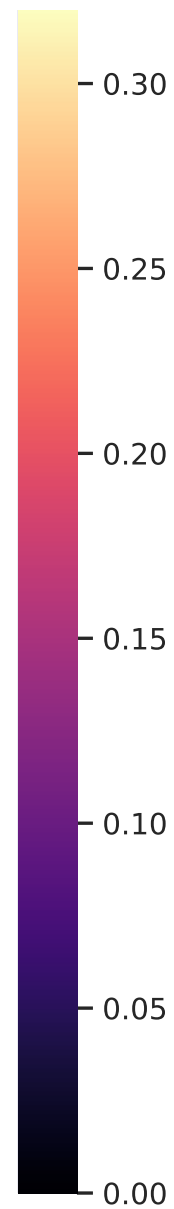




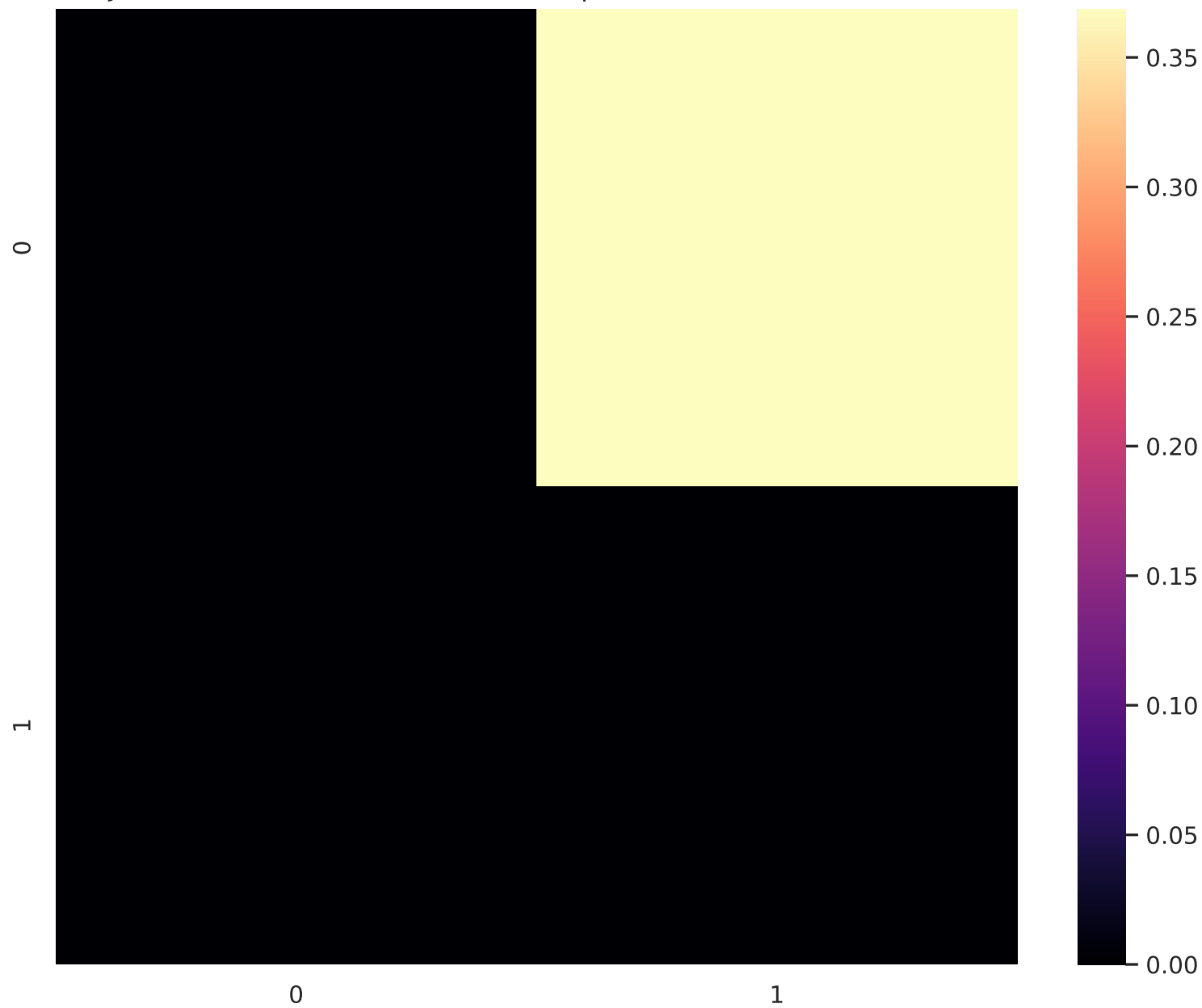
A 10x10 grid representing a 2D spatial distribution. The grid is mostly black, with a few colored squares: a purple square at (row 3, col 4) and a yellow square at (row 5, col 6).

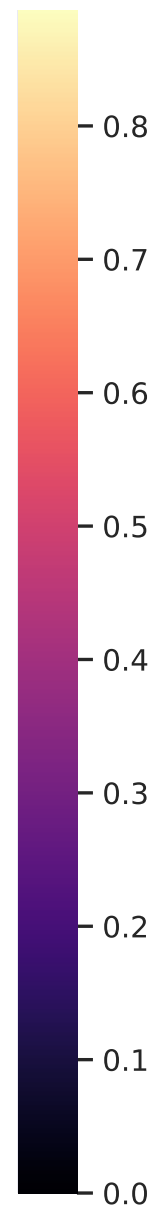


A heatmap visualization of a 10x10 matrix, likely representing a distance or similarity matrix. The diagonal elements are bright yellow, indicating zero distance. The off-diagonal elements are dark purple, indicating a distance of 1. The matrix is symmetric, with the same pattern of colors mirrored across the diagonal.

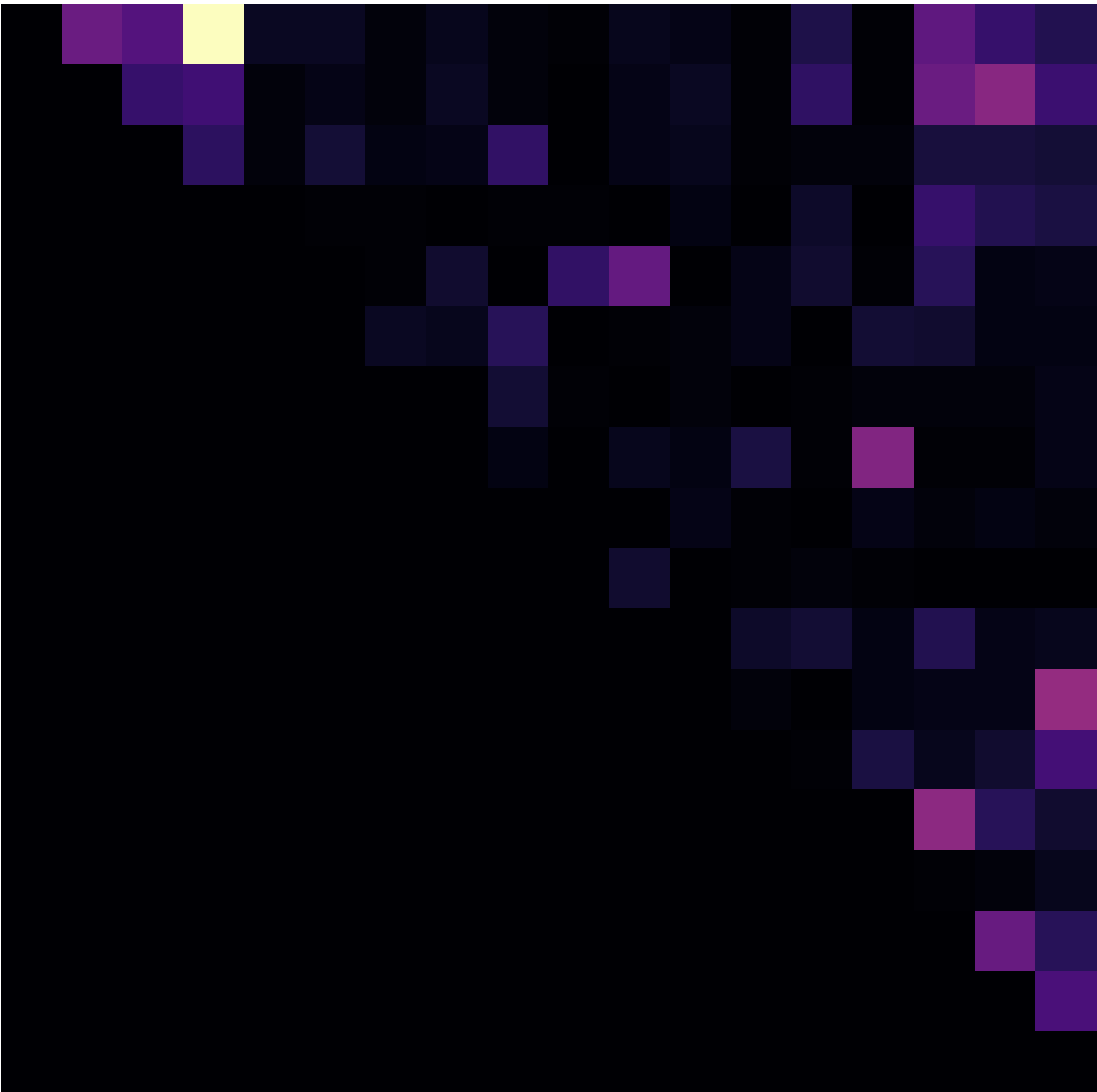


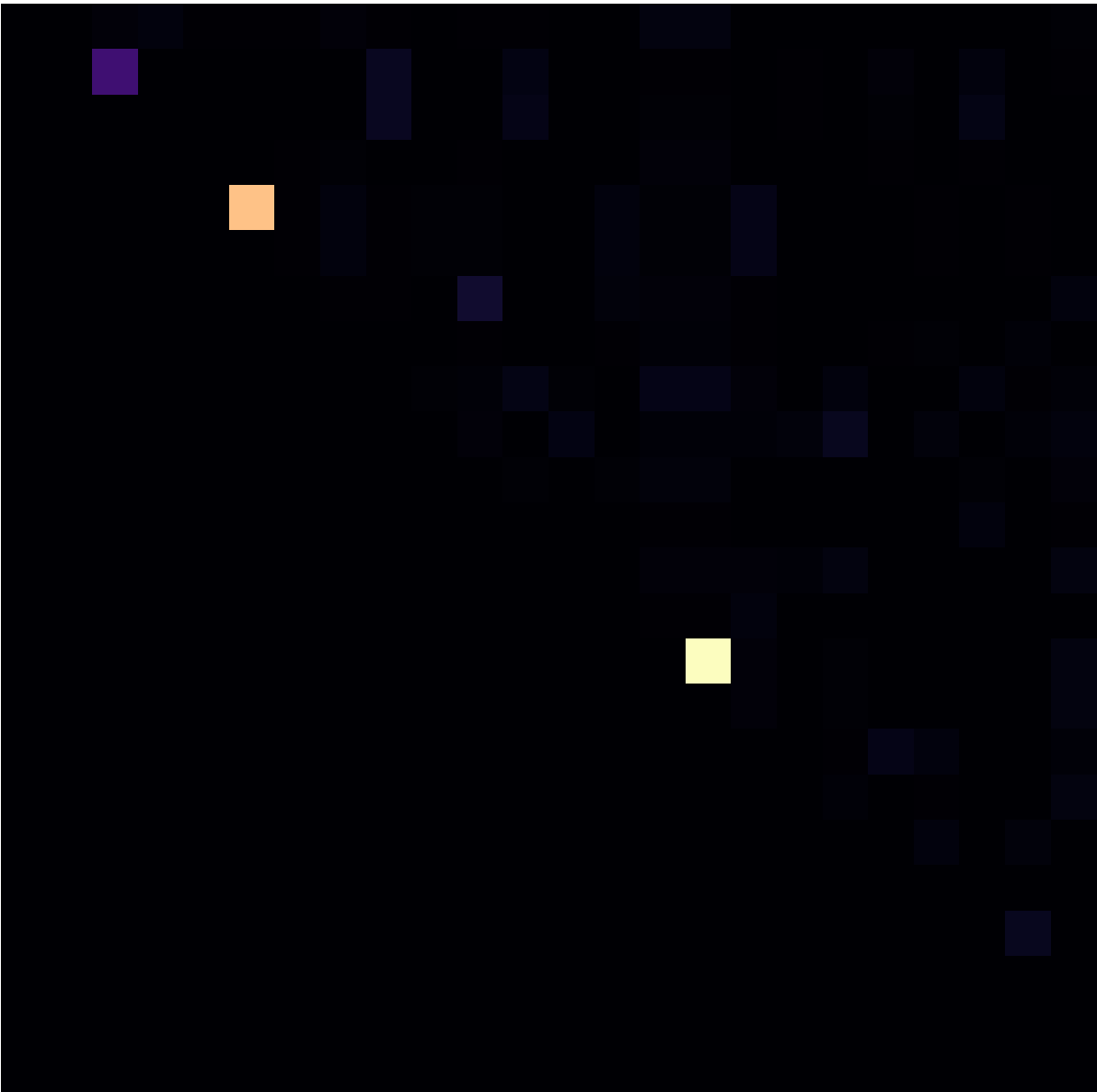
Jaccard distance matrix between sequences of size 168 and $k = 9$





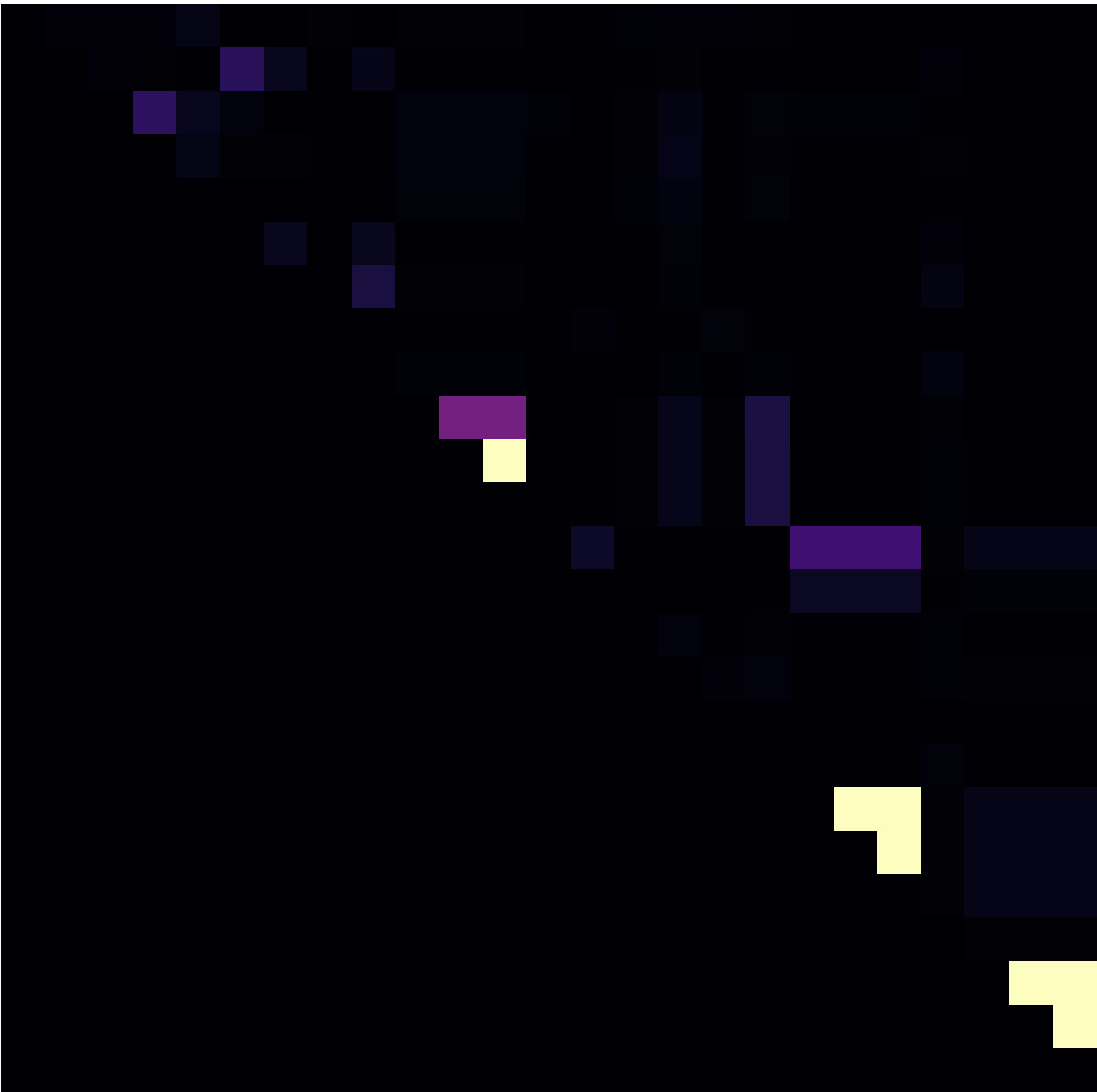
A heatmap visualization of a 20x20 matrix, likely representing a distance or similarity matrix. The diagonal elements are bright yellow, indicating zero distance. The colors transition through green, blue, and purple as the distance increases, with the farthest elements being dark purple.



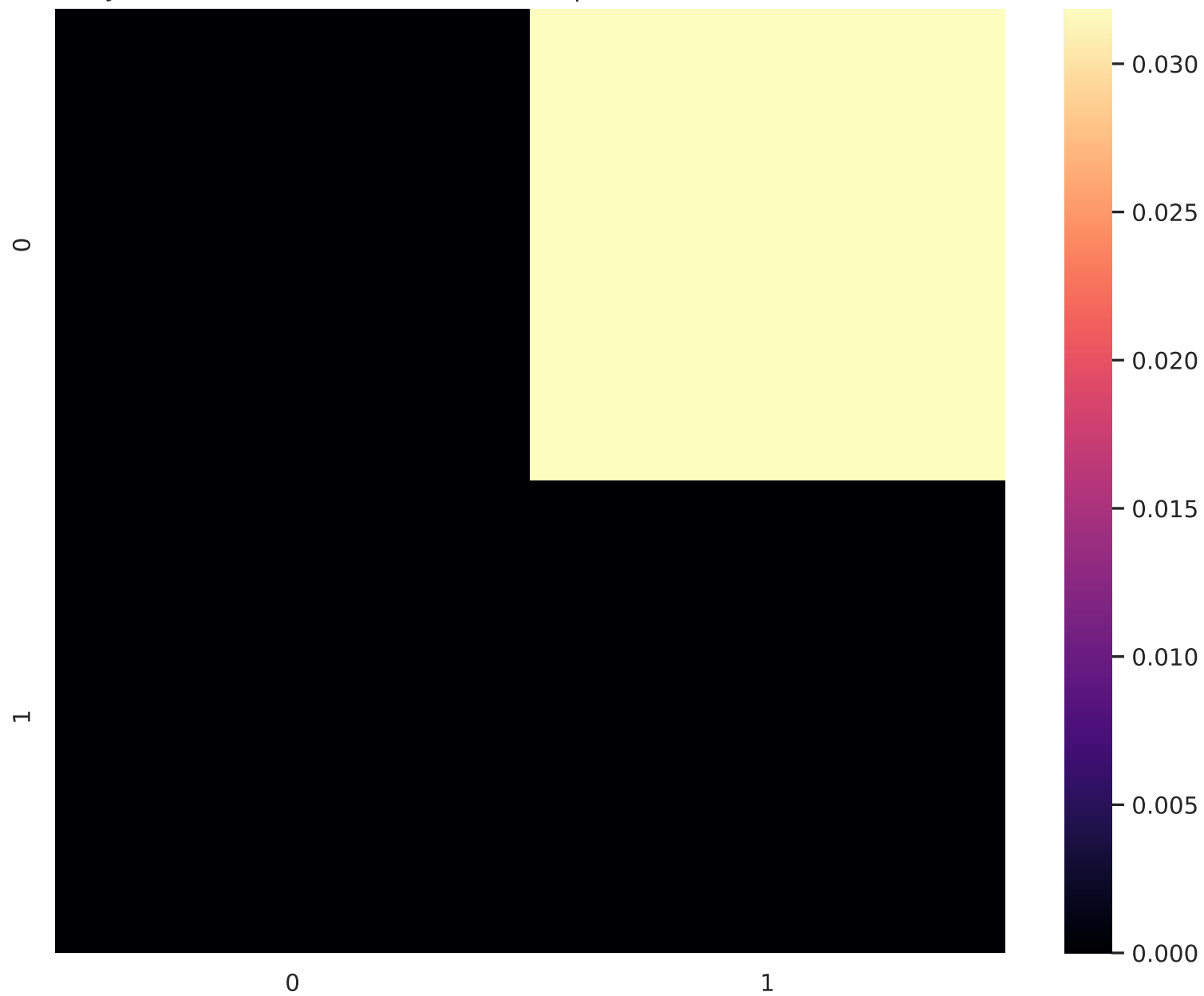


[illegible]

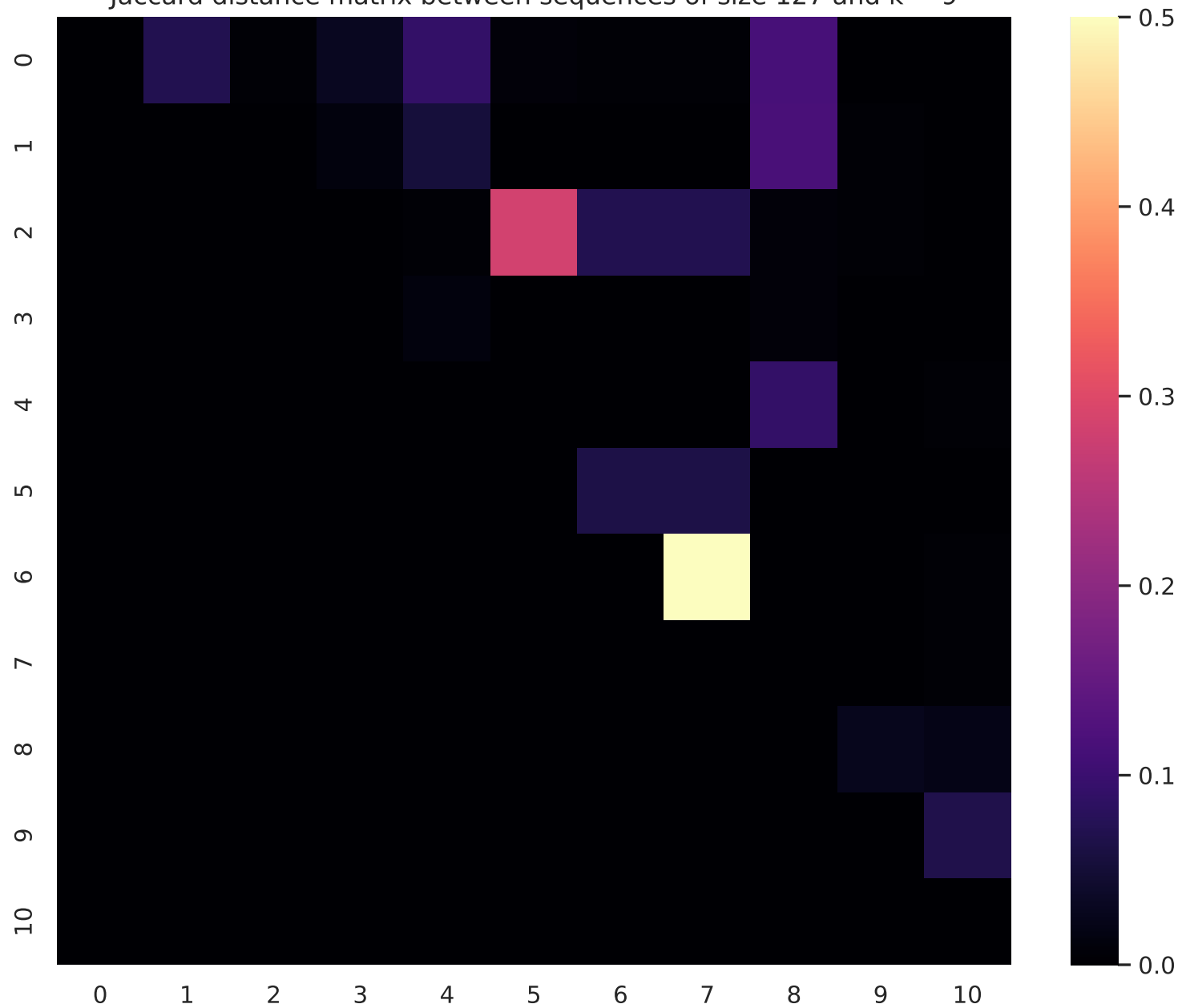
A pixelated, low-resolution image of a person's face, rendered in shades of purple, blue, and yellow against a black background. The image is highly stylized and abstract, resembling a digital art or glitch effect. The face is composed of various colored pixels, with a prominent yellow pixel in the center of the forehead and a yellow pixel in the lower right corner. The overall effect is a distorted, digital representation of a human face.



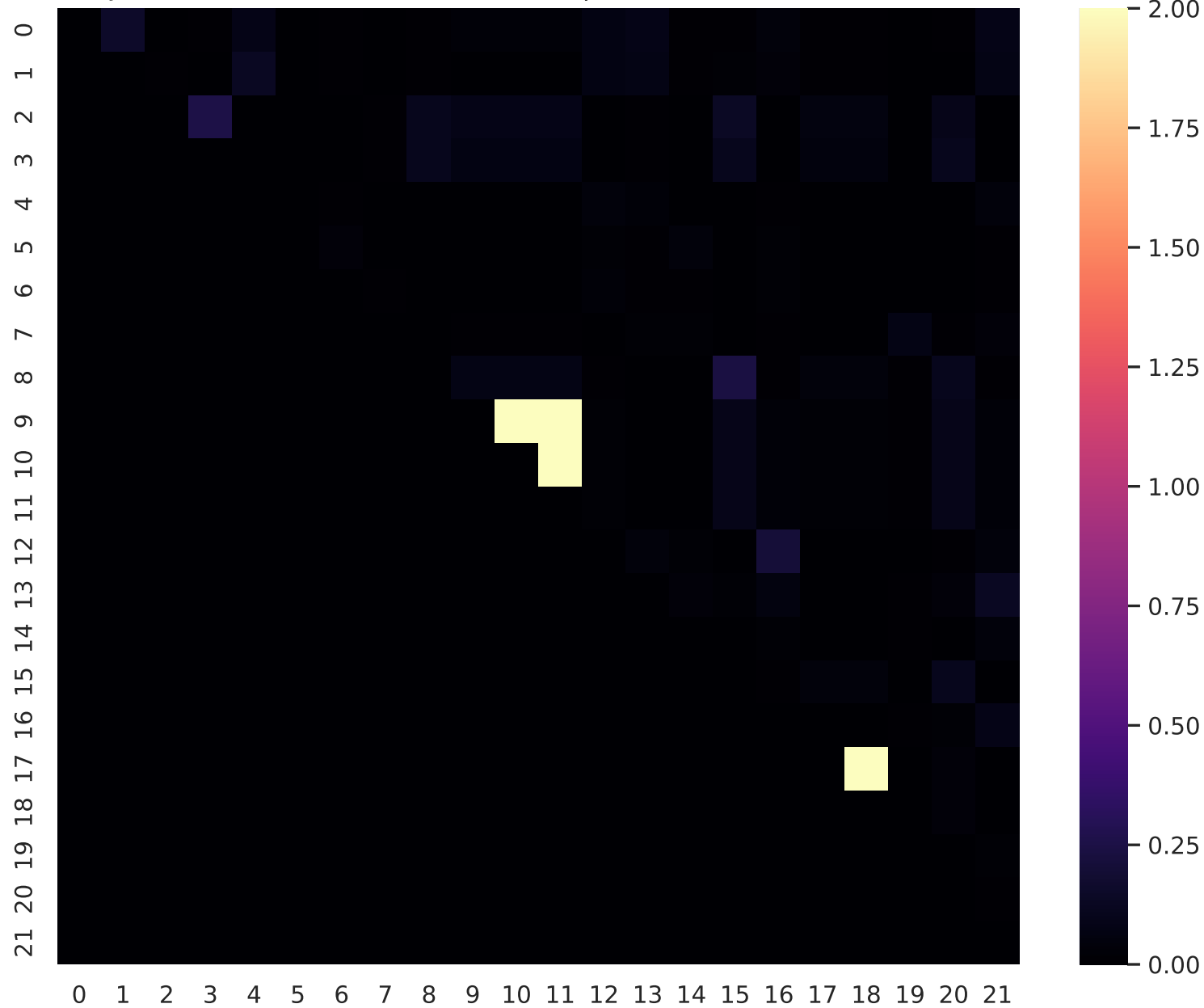
Jaccard distance matrix between sequences of size 170 and $k = 9$



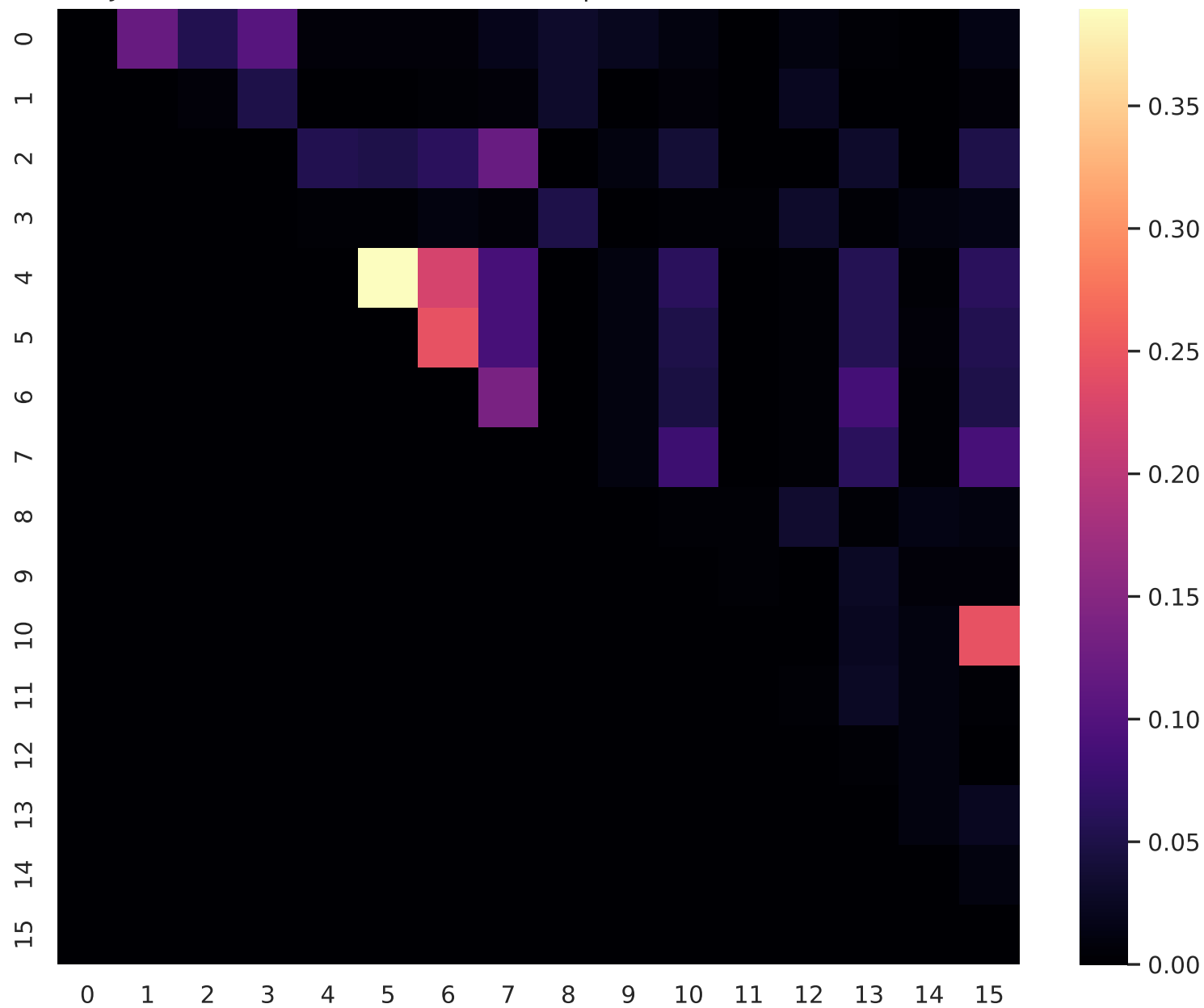
Jaccard distance matrix between sequences of size 127 and $k = 9$



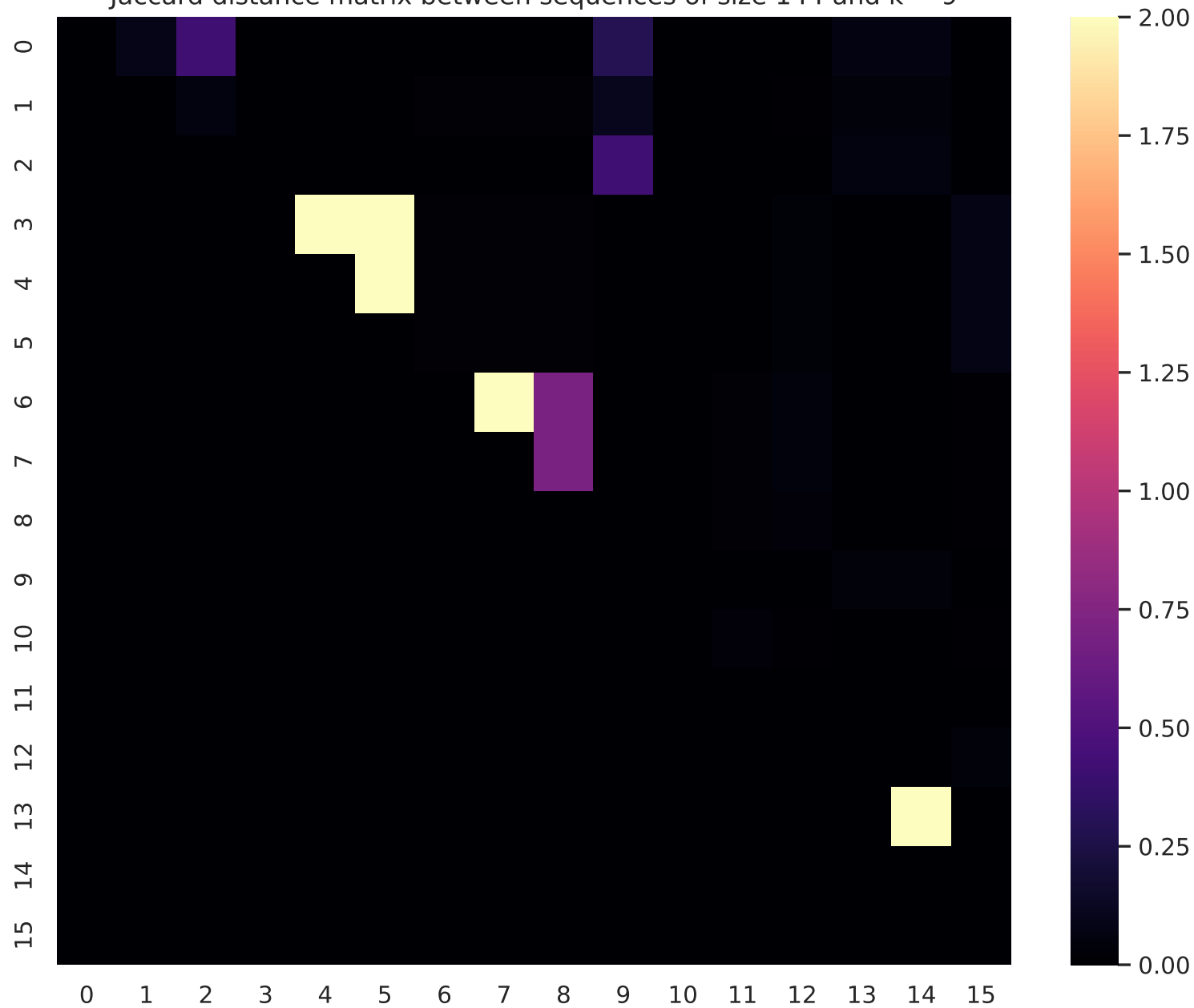
Jaccard distance matrix between sequences of size 135 and $k = 9$



Jaccard distance matrix between sequences of size 142 and $k = 9$



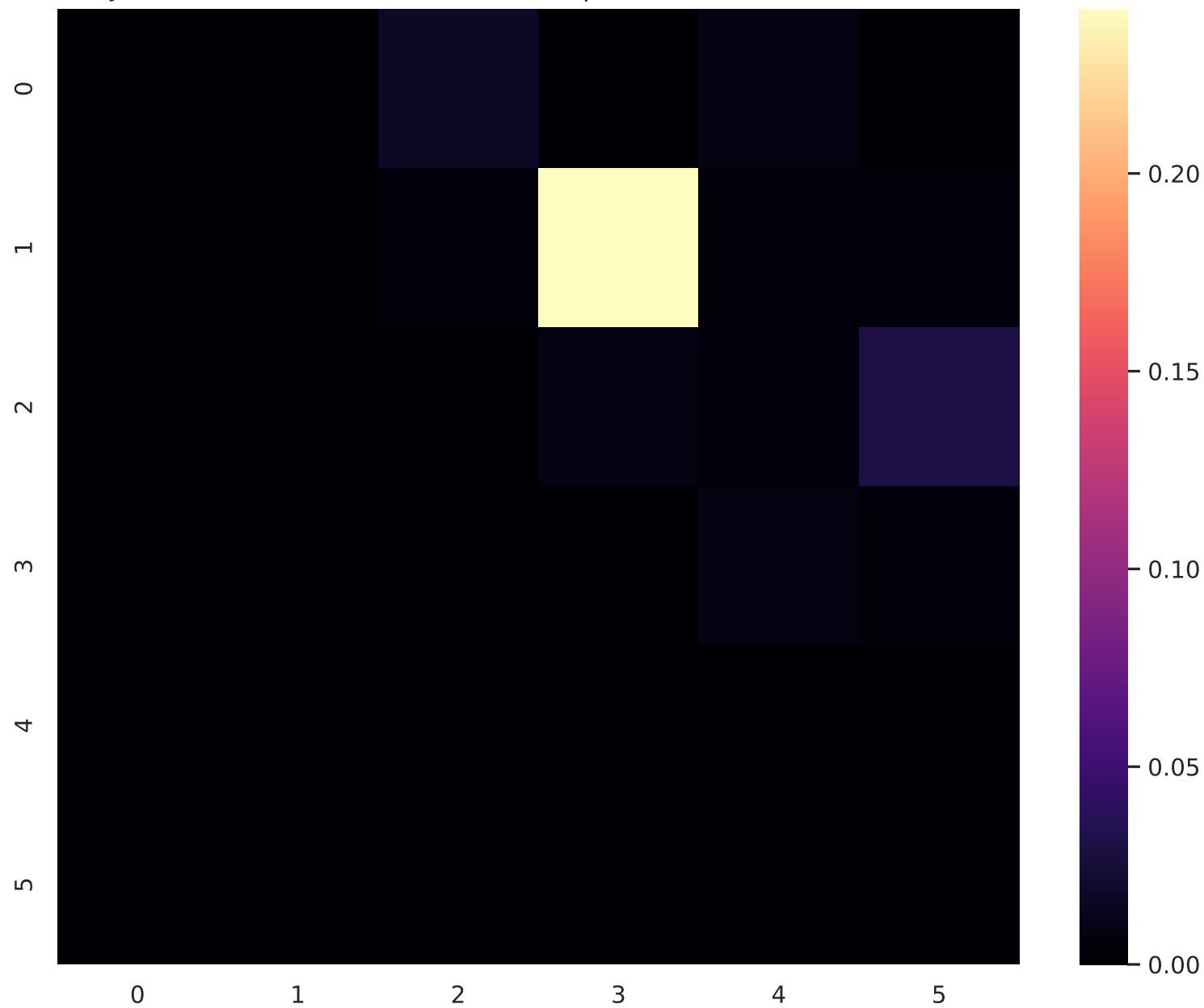
Jaccard distance matrix between sequences of size 144 and $k = 9$







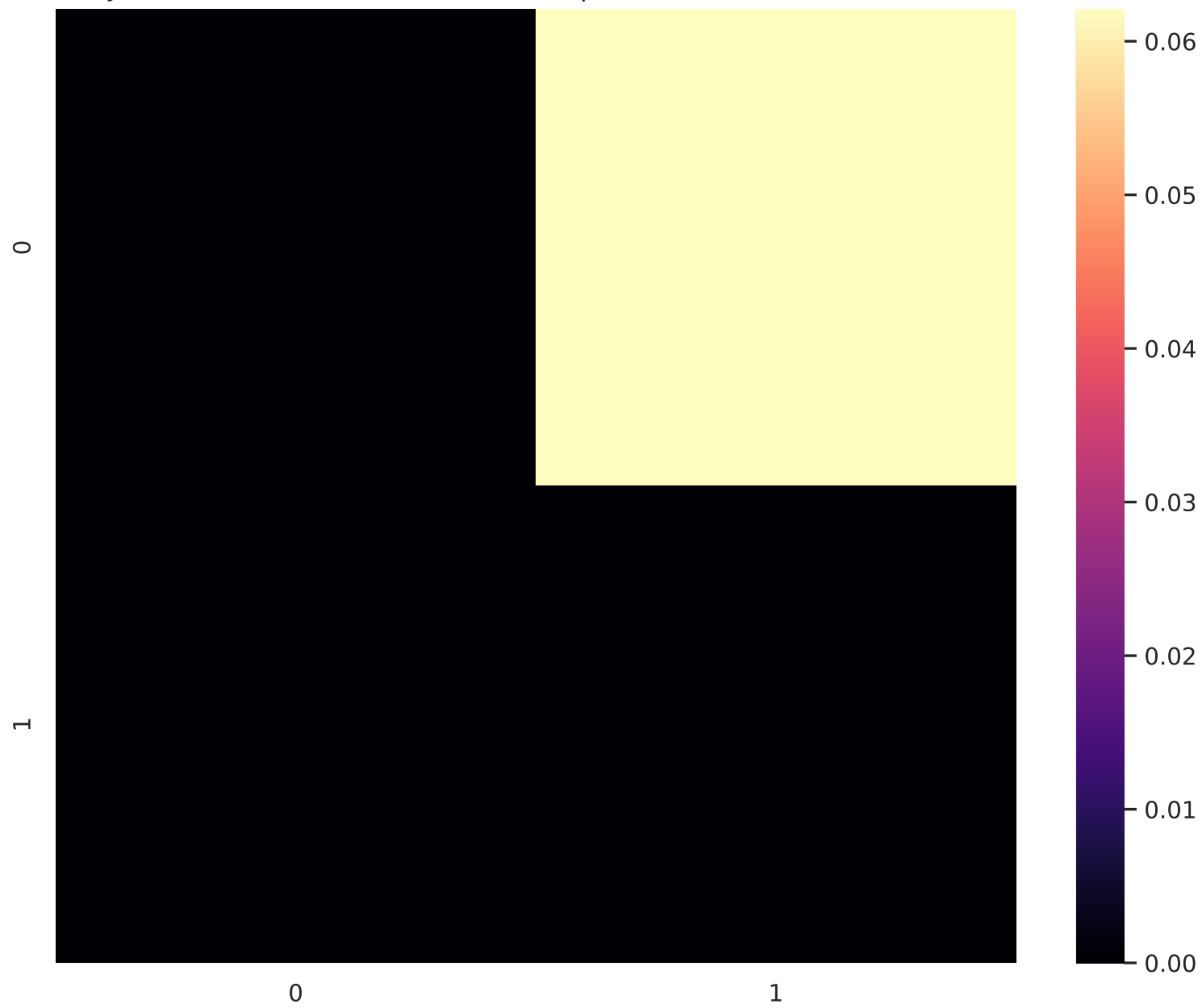
Jaccard distance matrix between sequences of size 129 and $k = 9$



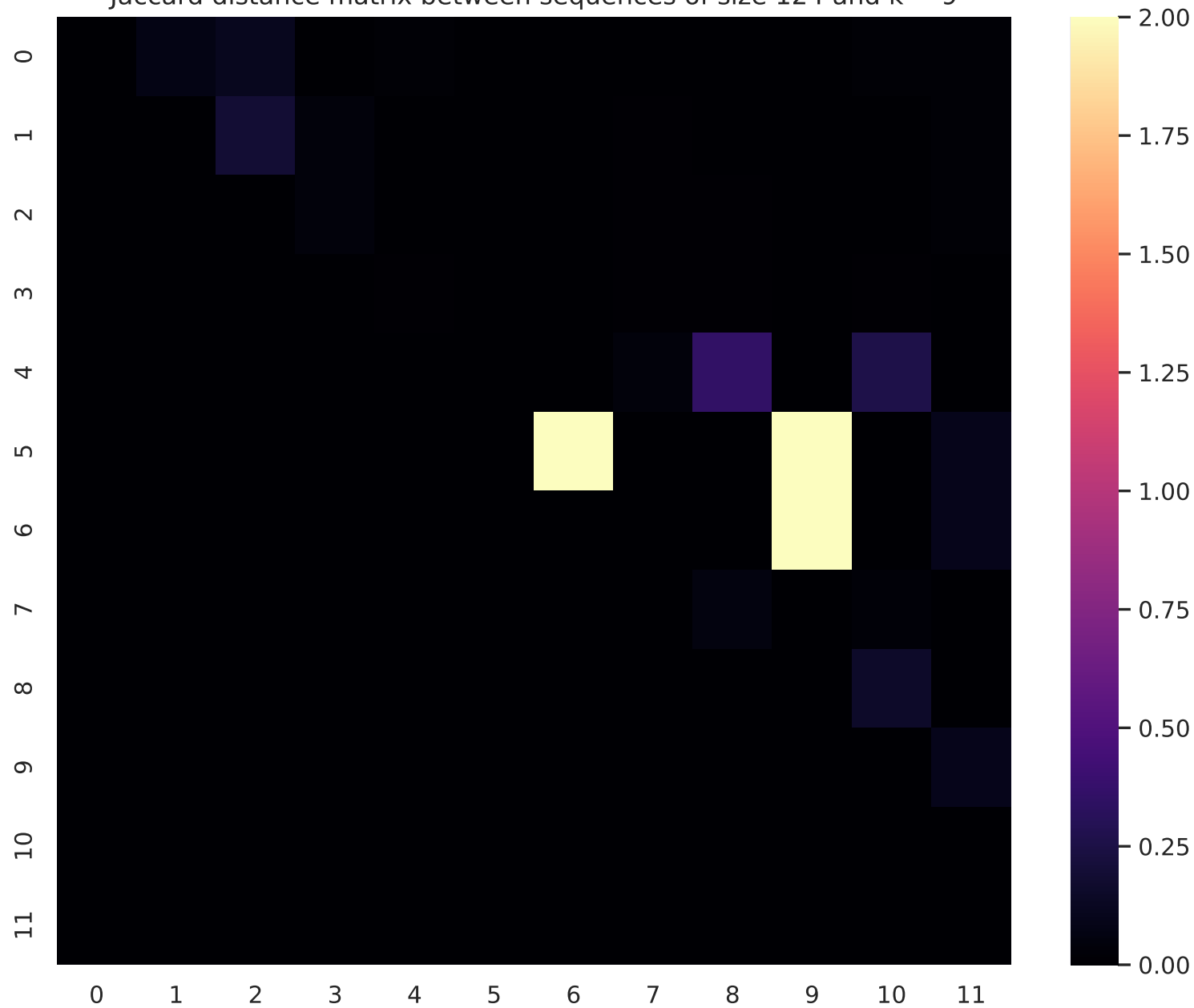




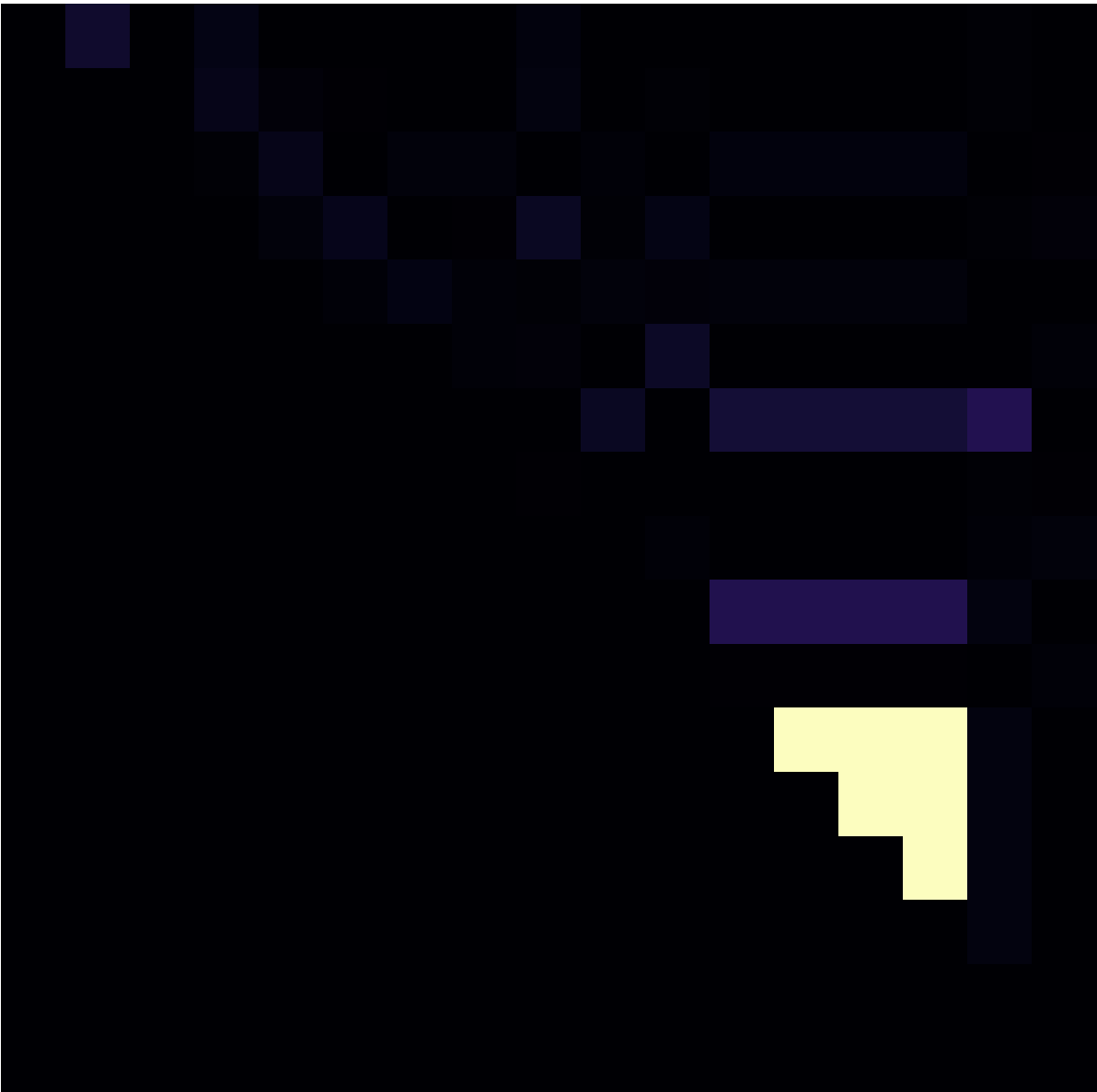
Jaccard distance matrix between sequences of size 166 and $k = 9$



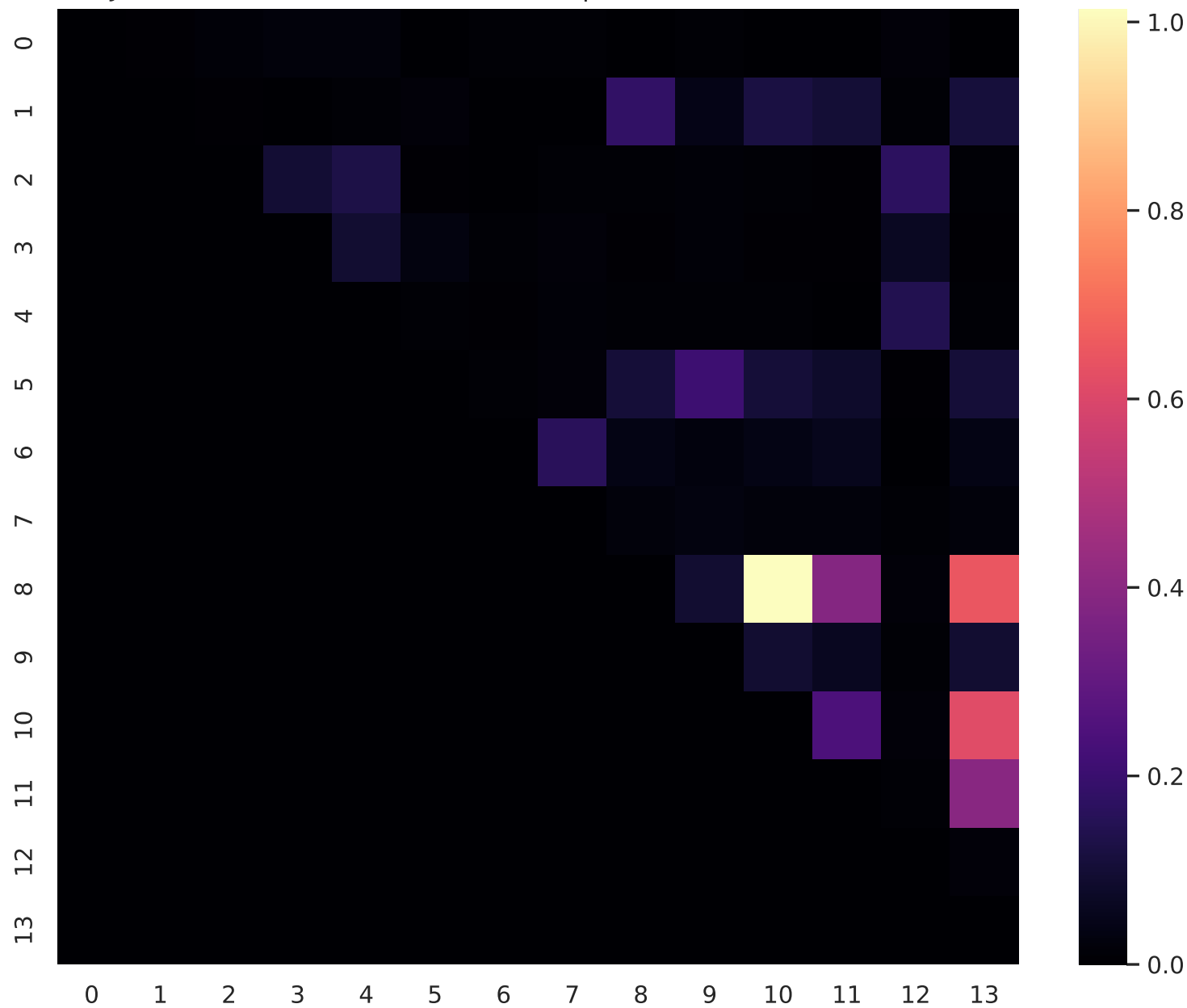
Jaccard distance matrix between sequences of size 124 and $k = 9$



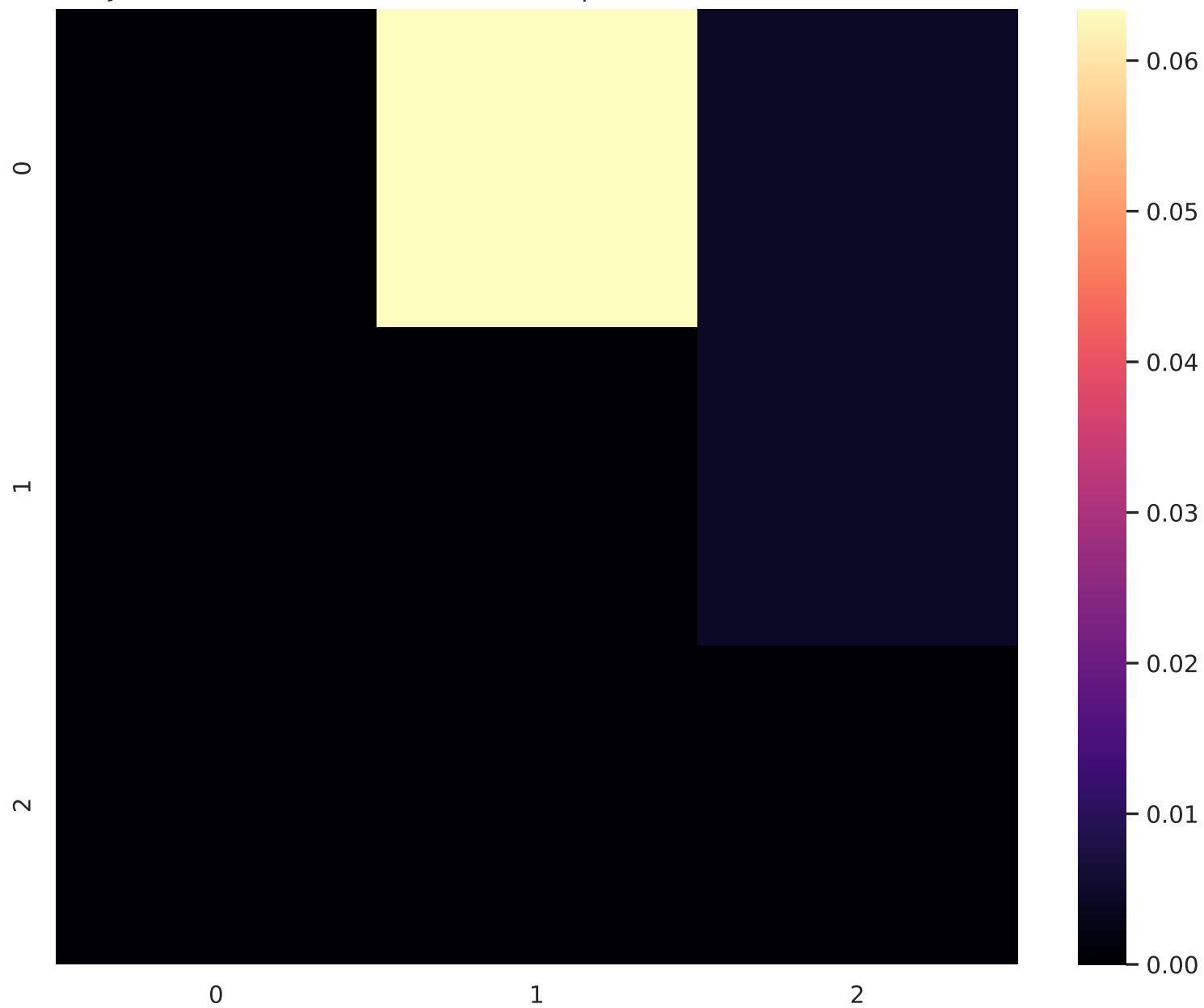
The image shows a 10x10 grid representing a 2D environment. The grid contains a yellow starting point at (7, 7), a red goal point at (9, 9), and a blue obstacle at (5, 5). The grid is mostly black, with some gray cells indicating the path or search space.



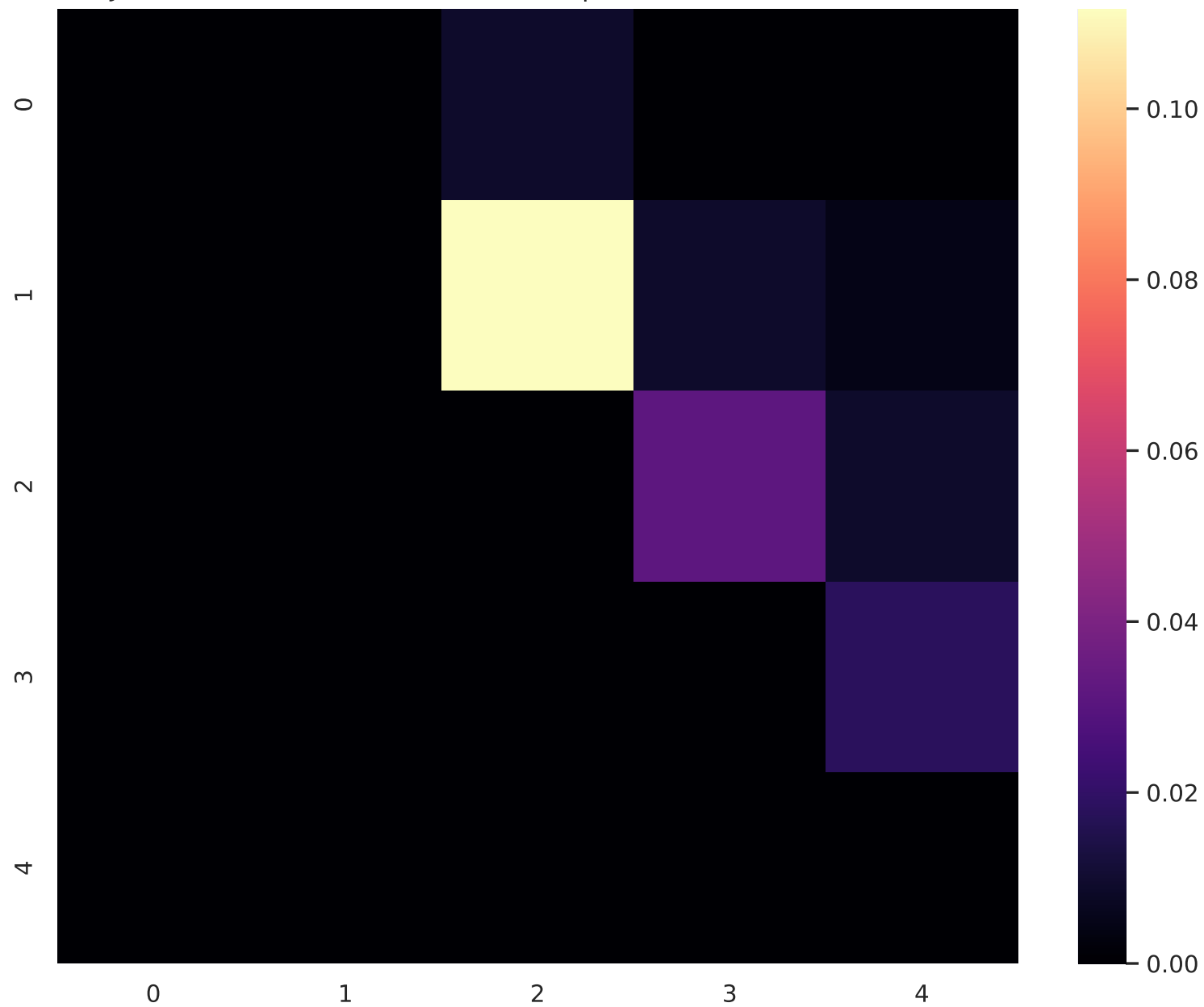
Jaccard distance matrix between sequences of size 130 and $k = 9$



Jaccard distance matrix between sequences of size 117 and $k = 9$



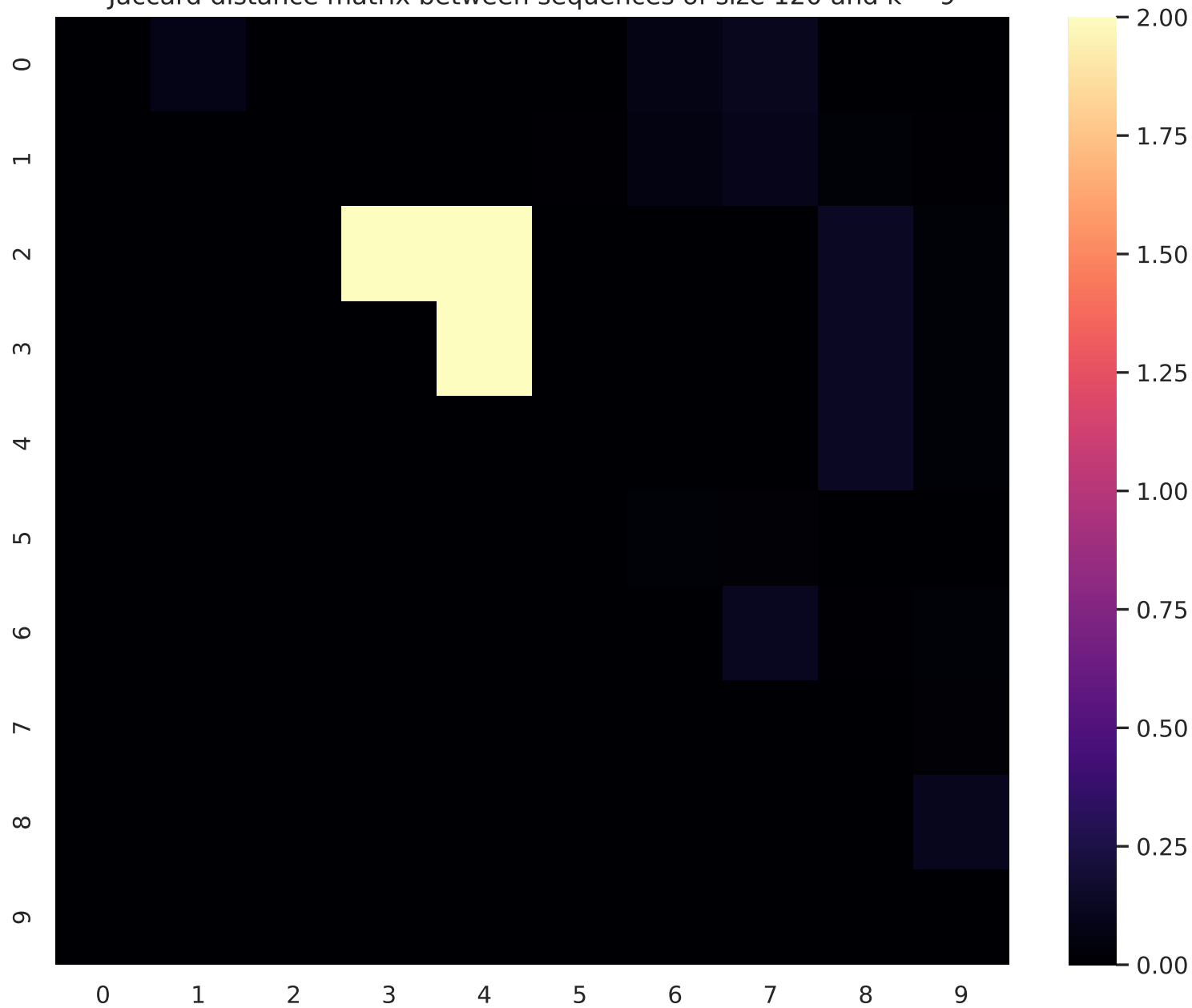
Jaccard distance matrix between sequences of size 121 and $k = 9$



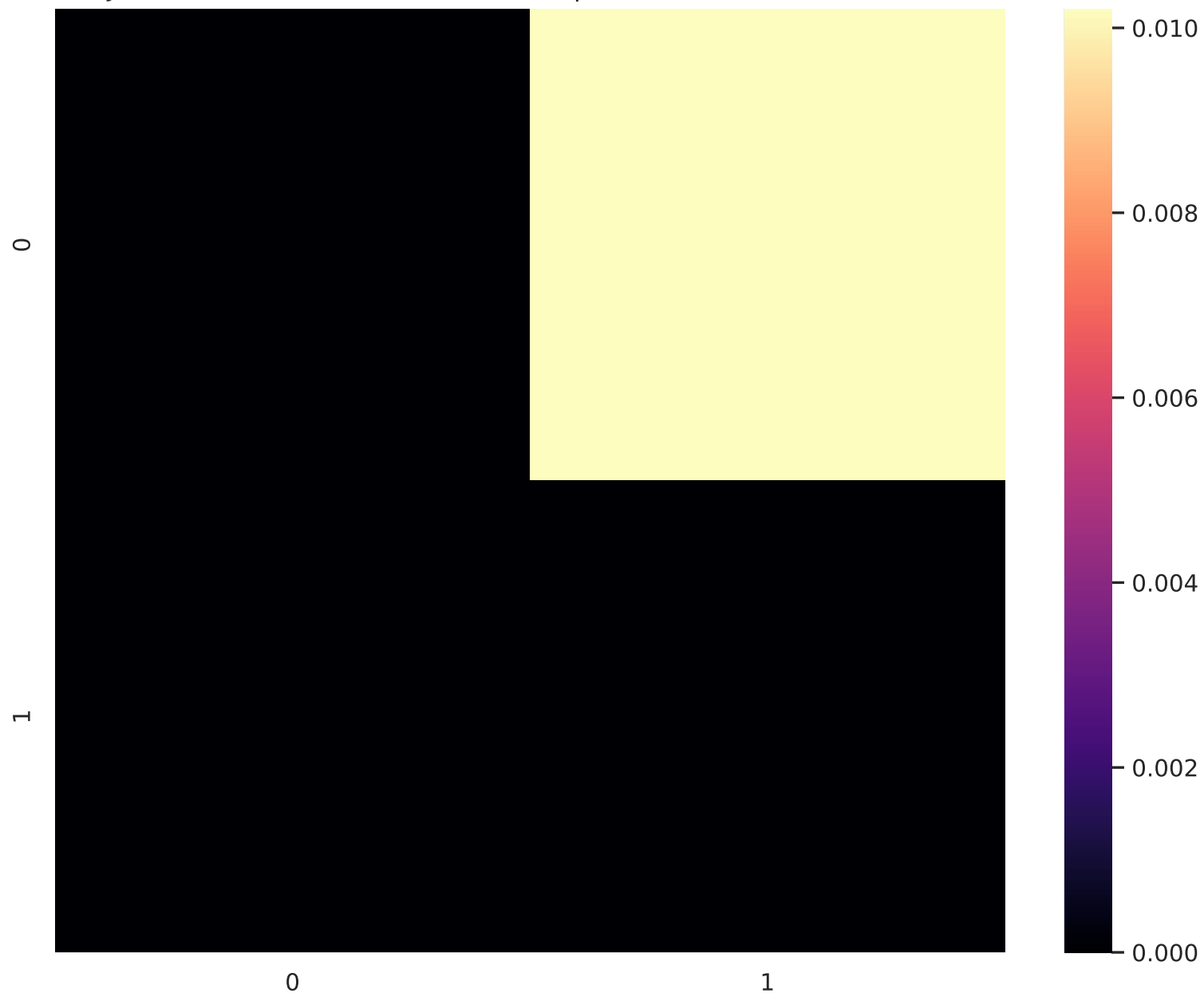
A pixelated, abstract graphic on a black background. The composition includes several distinct shapes: a yellow staircase-like shape in the top-left corner; a small yellow square; a dark purple horizontal bar; a purple horizontal bar; a yellow horizontal bar; a pink vertical bar; a yellow staircase-like shape in the bottom-right corner; and a small yellow square. The overall style is reminiscent of early digital art or a low-resolution screen capture.



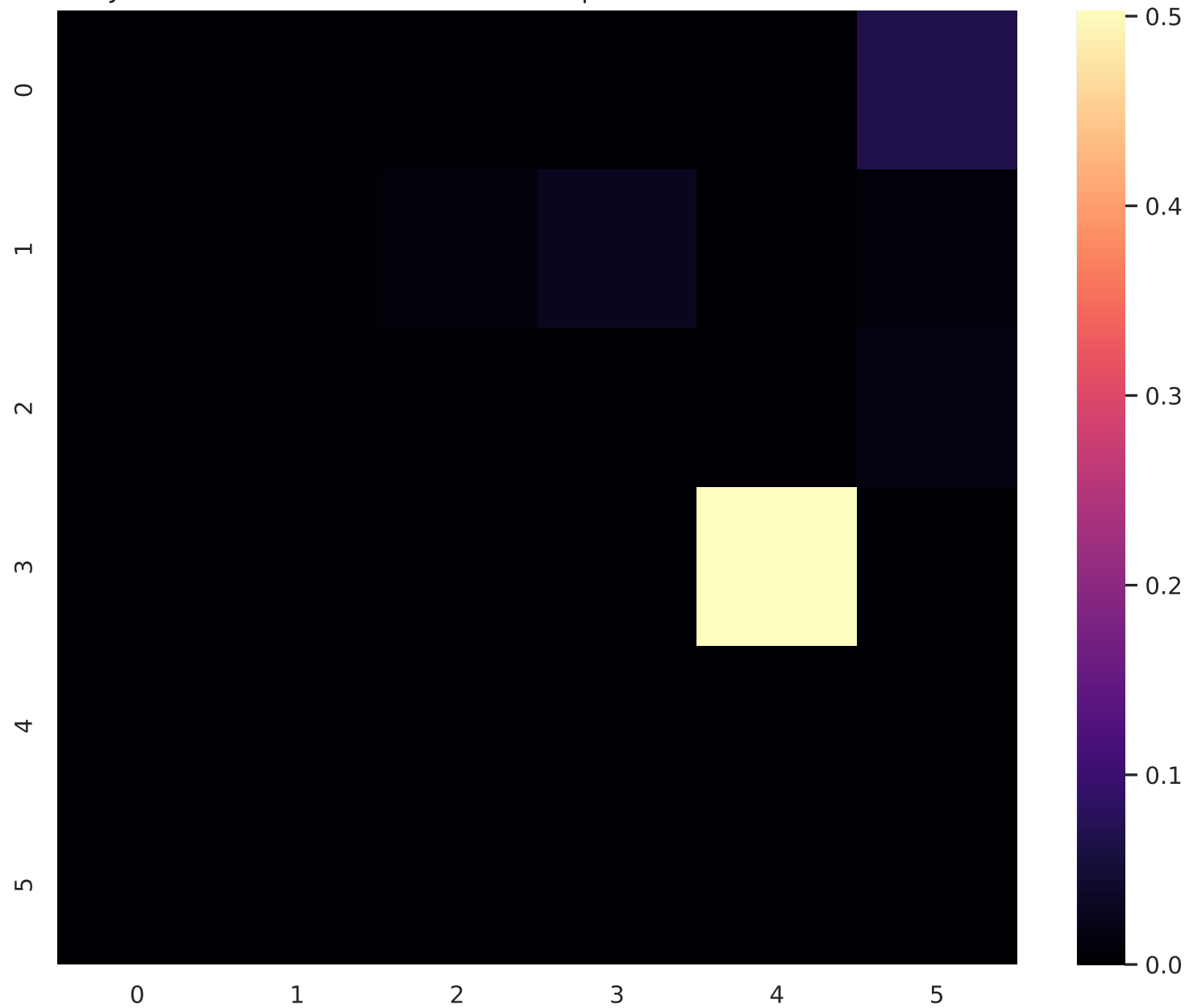
Jaccard distance matrix between sequences of size 120 and $k = 9$



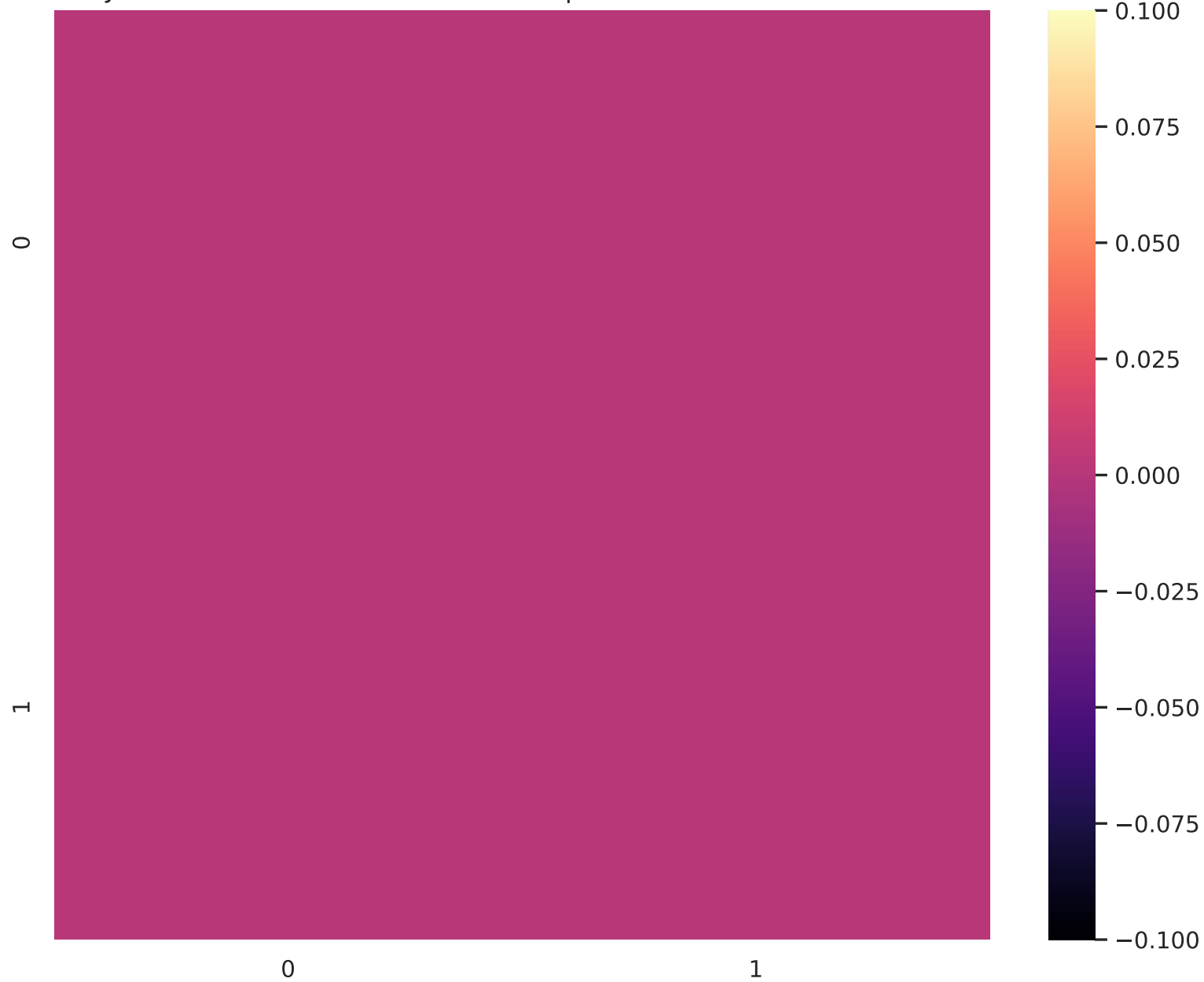
Jaccard distance matrix between sequences of size 107 and $k = 9$



Jaccard distance matrix between sequences of size 125 and $k = 9$



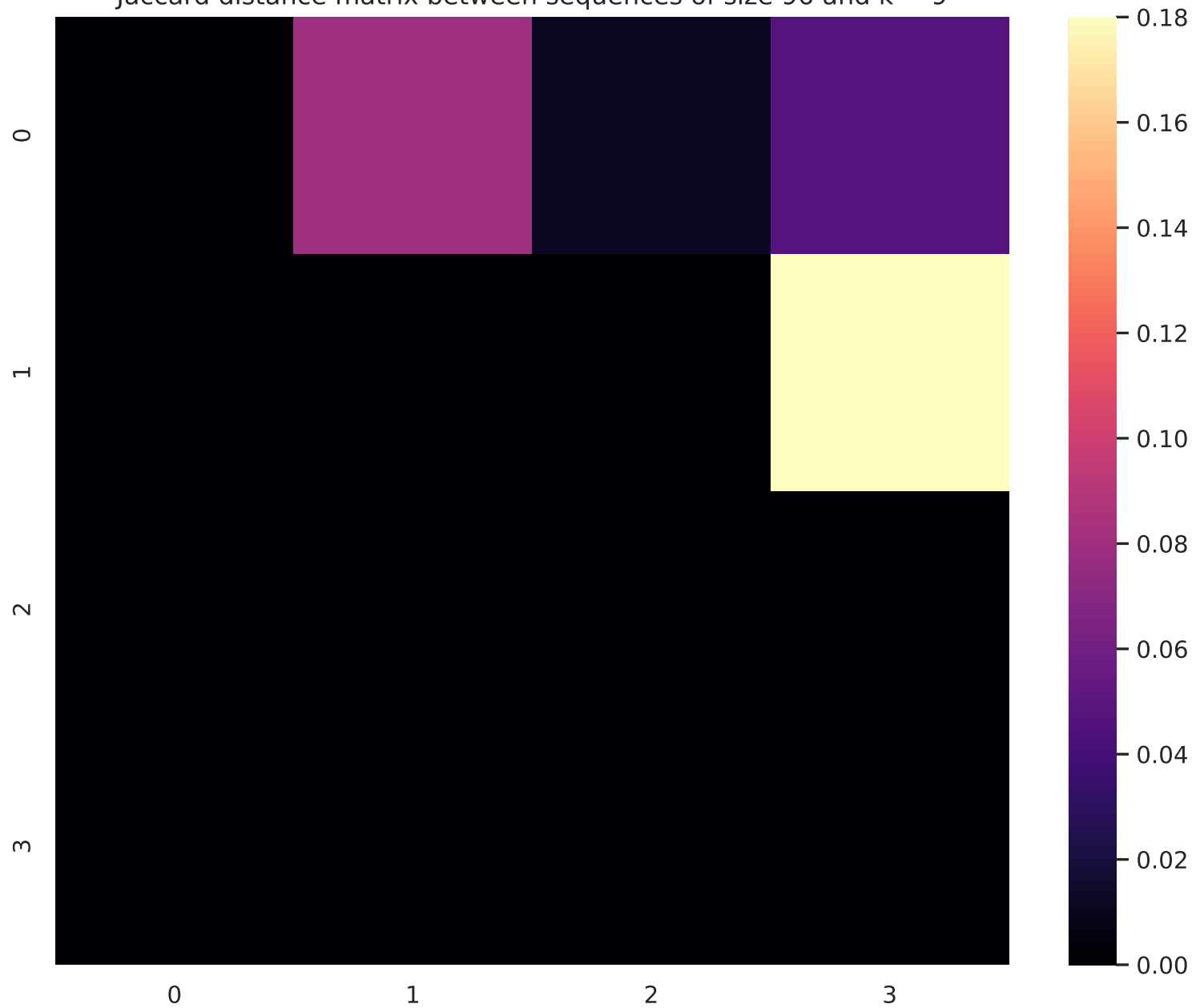
Jaccard distance matrix between sequences of size 105 and $k = 9$



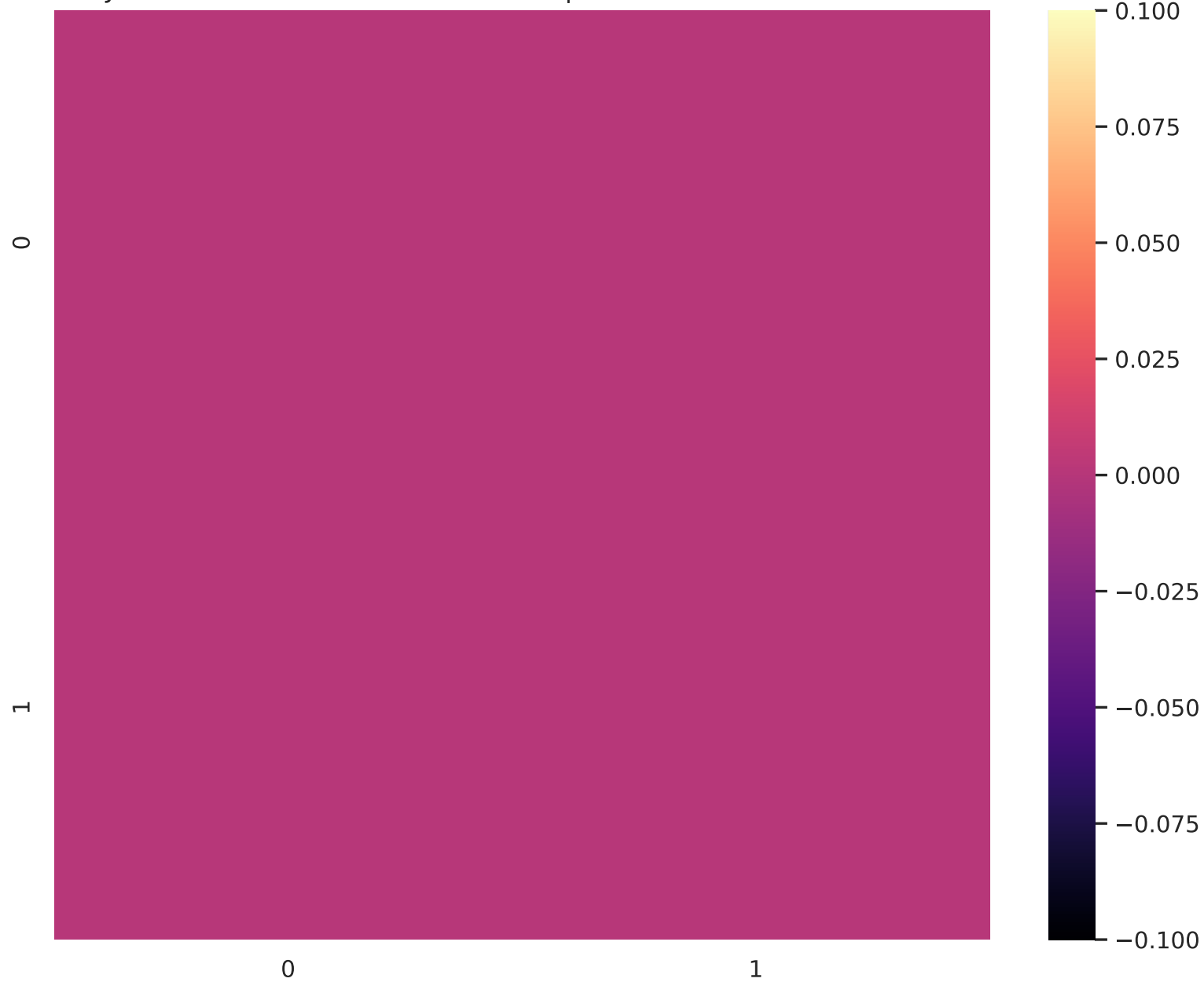
Jaccard distance matrix between sequences of size 99 and $k = 9$



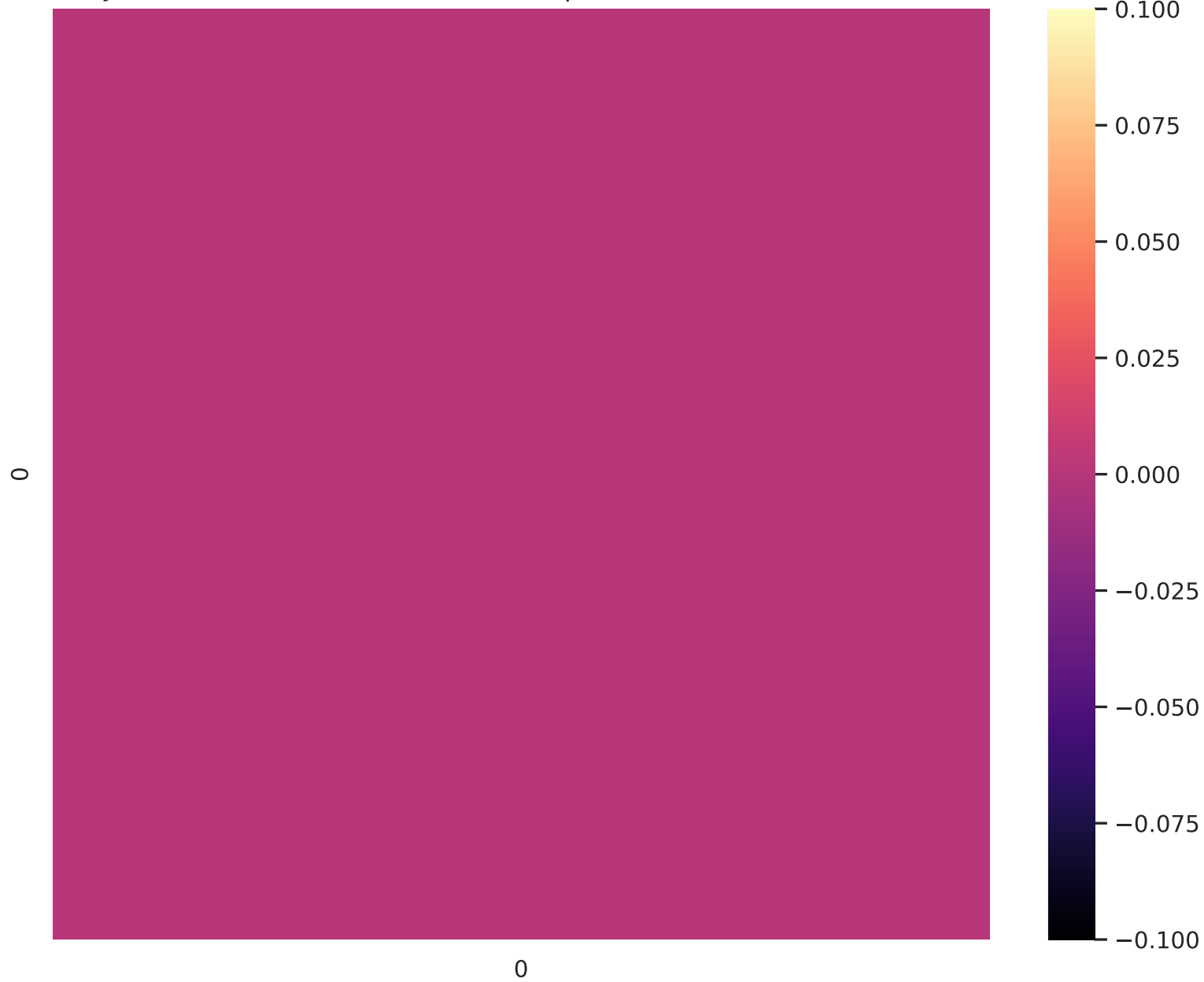
Jaccard distance matrix between sequences of size 96 and $k = 9$



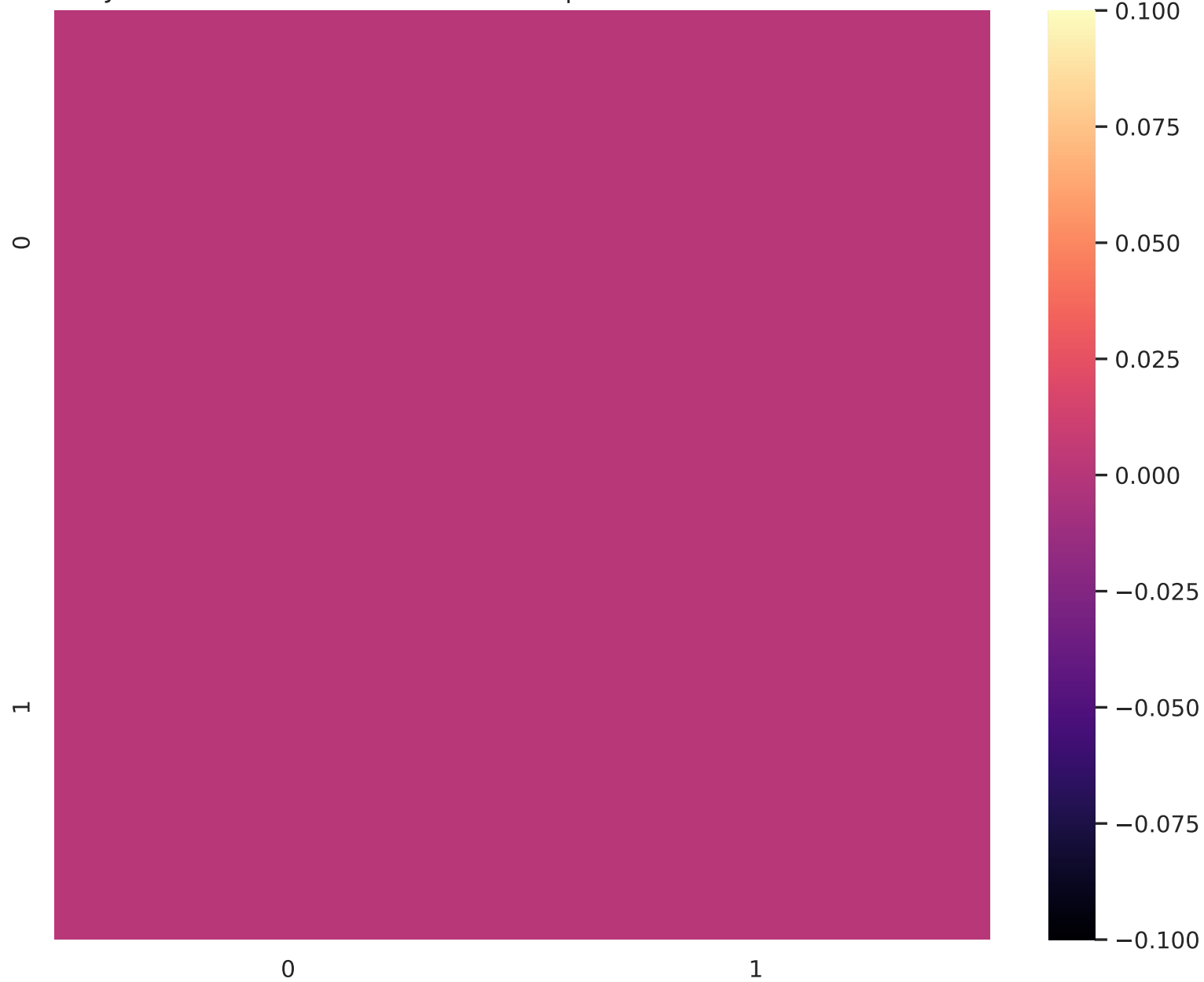
Jaccard distance matrix between sequences of size 112 and $k = 9$



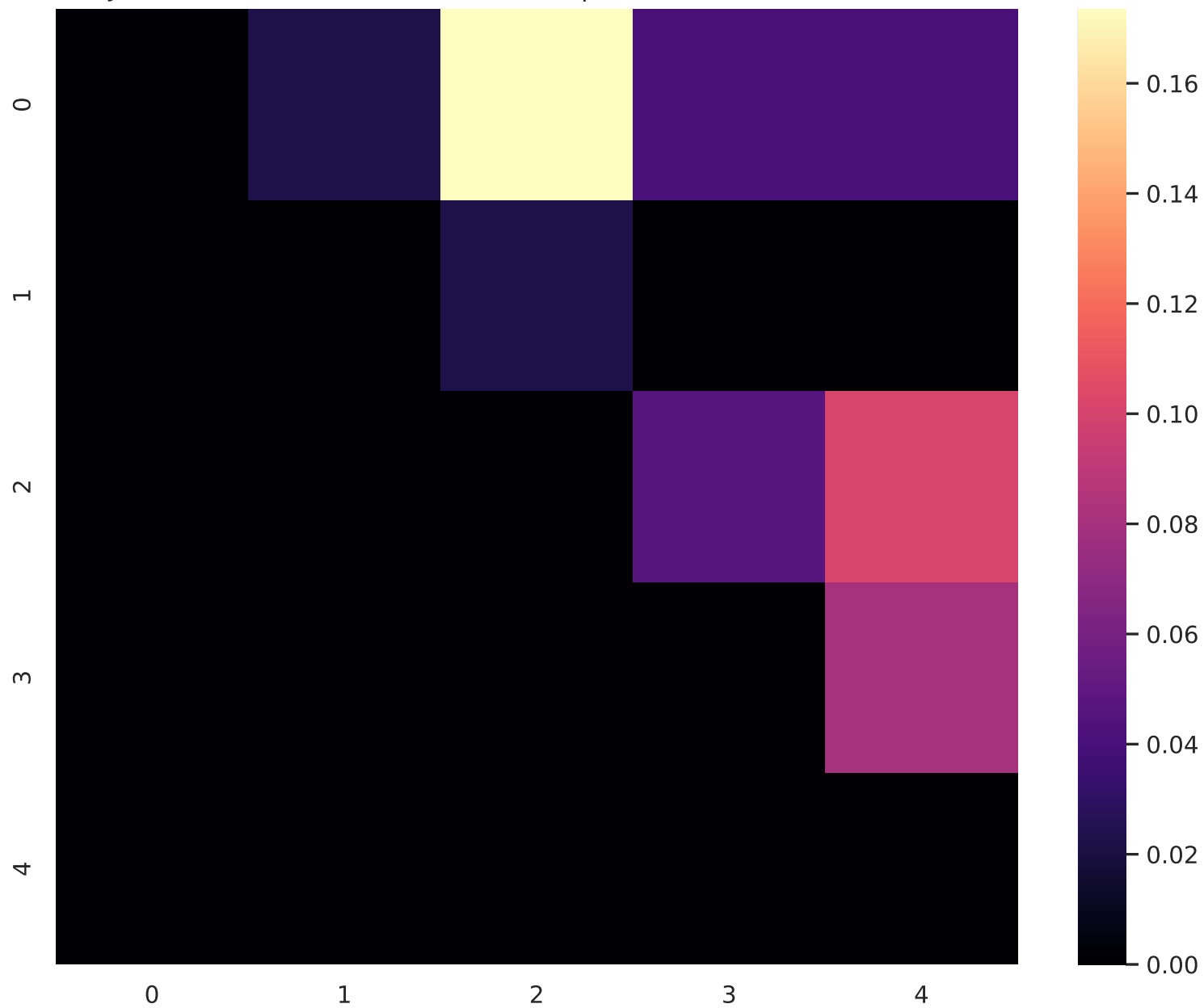
Jaccard distance matrix between sequences of size 108 and $k = 9$



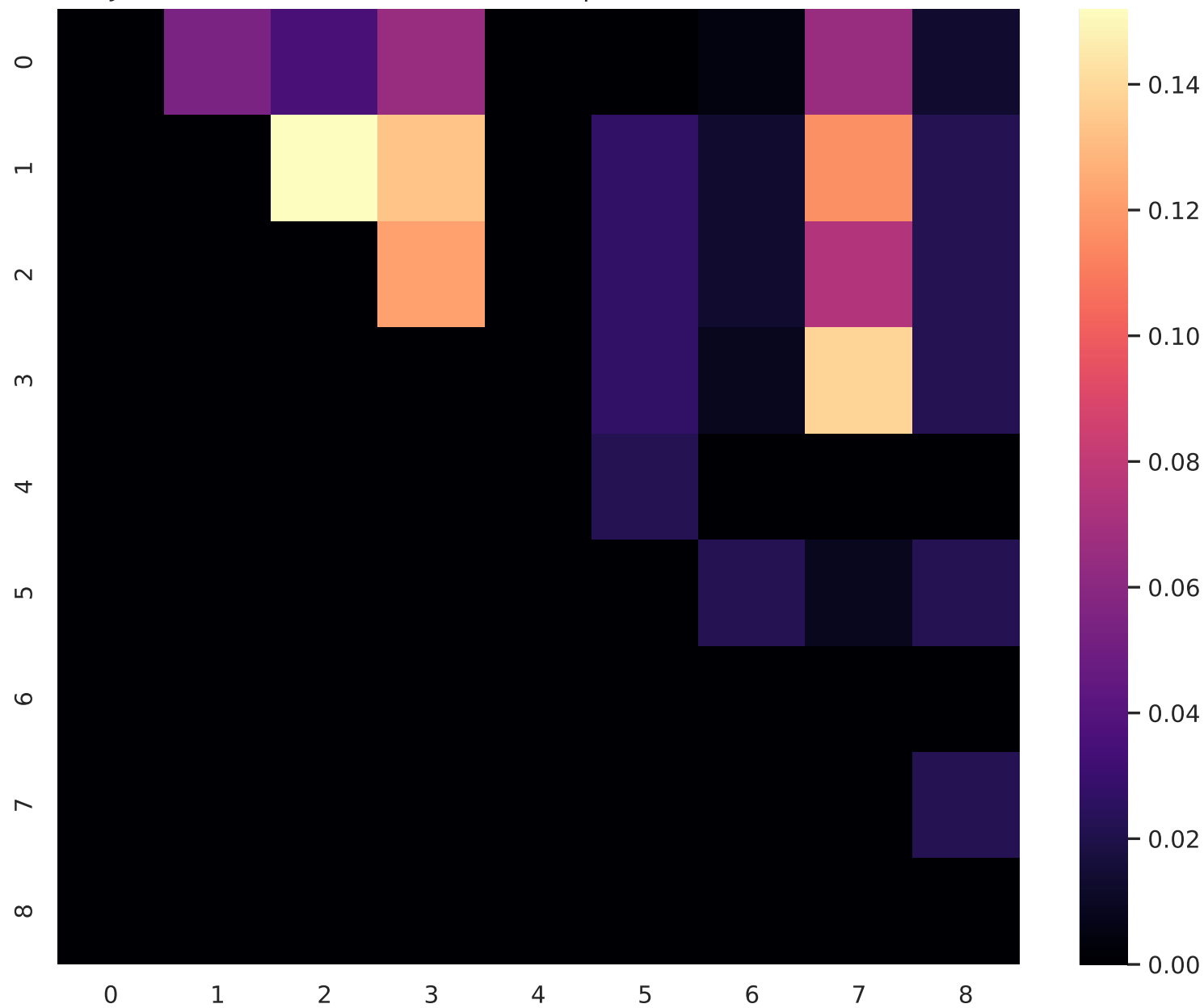
Jaccard distance matrix between sequences of size 100 and $k = 9$

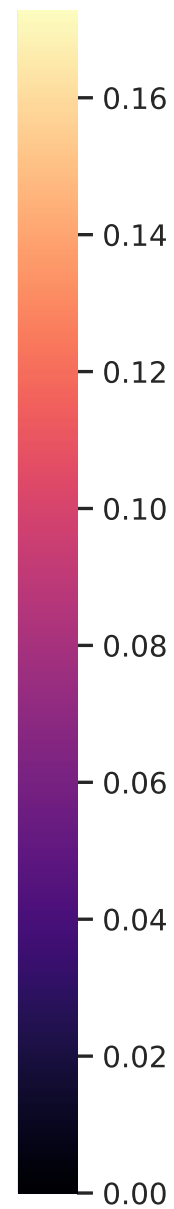


Jaccard distance matrix between sequences of size 122 and $k = 9$

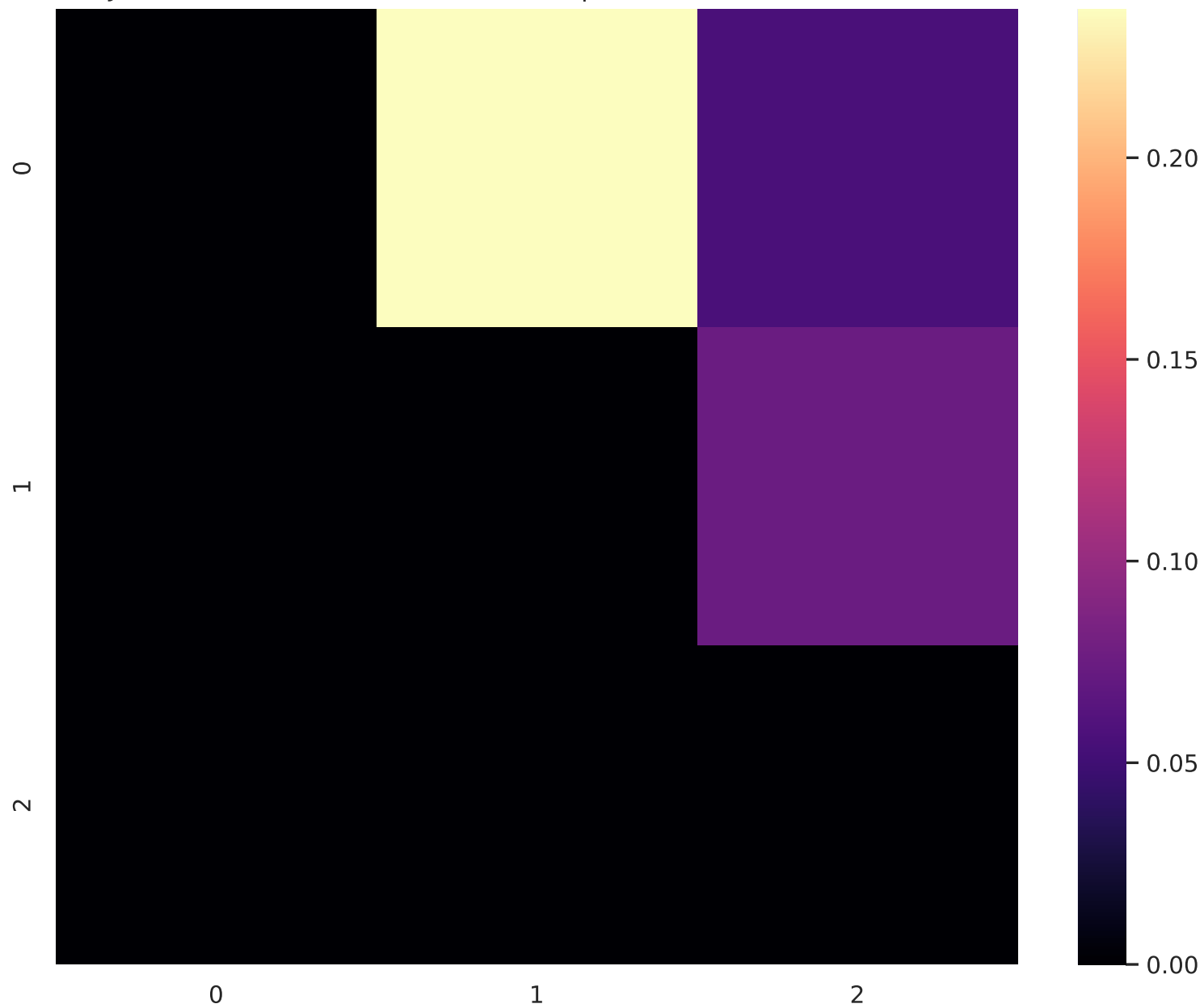


Jaccard distance matrix between sequences of size 123 and $k = 9$

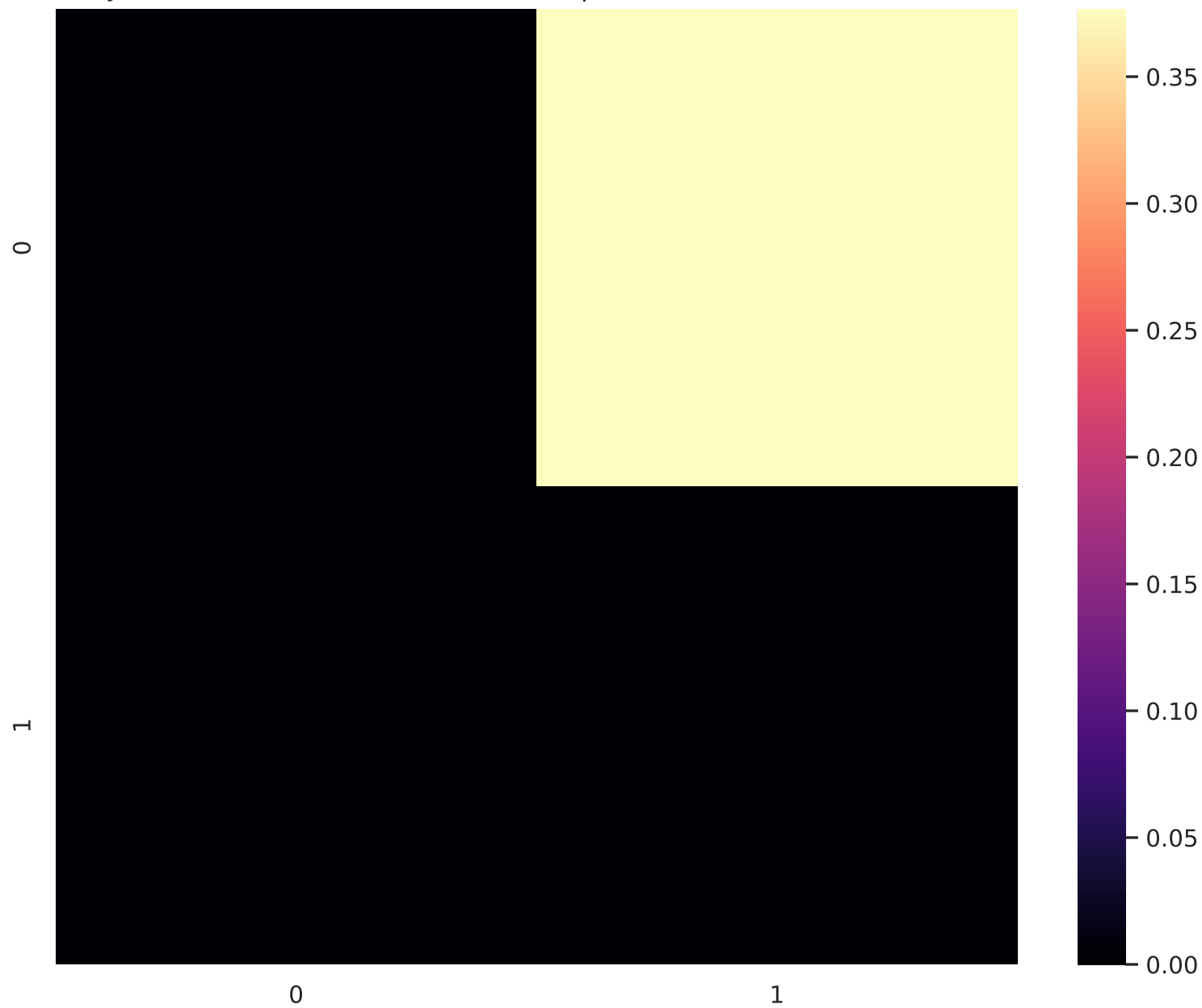


[illegible]

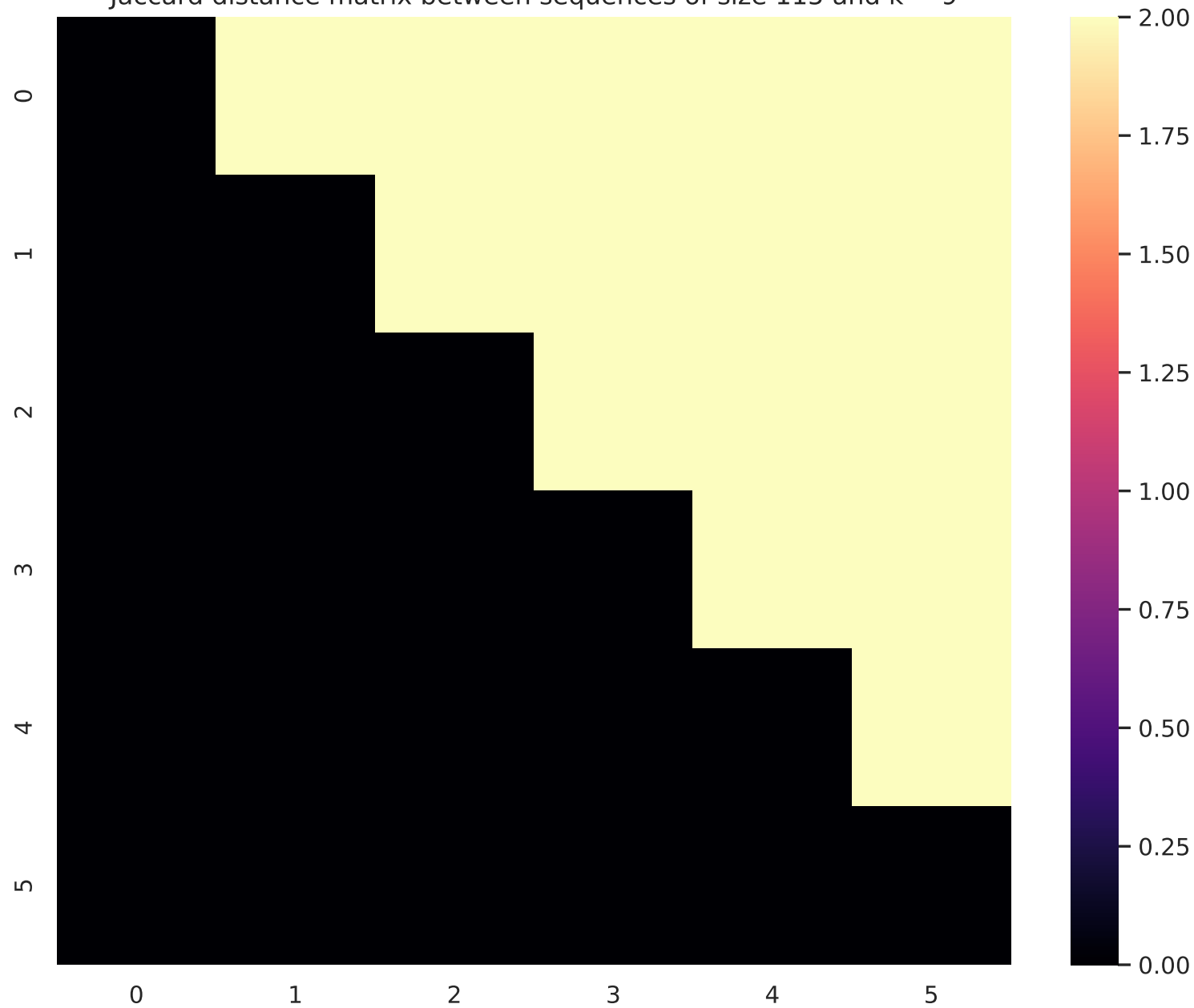
Jaccard distance matrix between sequences of size 102 and $k = 9$



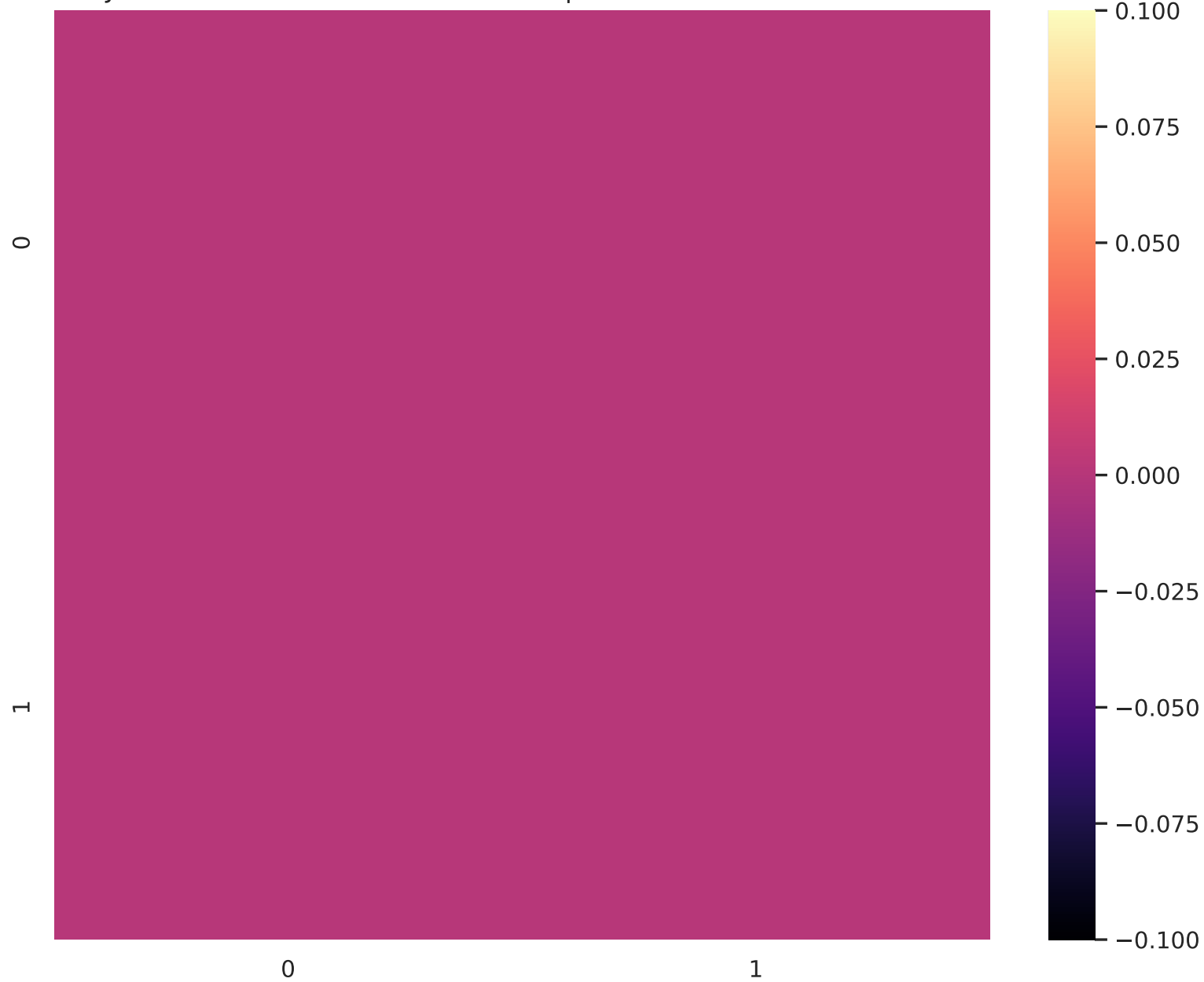
Jaccard distance matrix between sequences of size 114 and $k = 9$



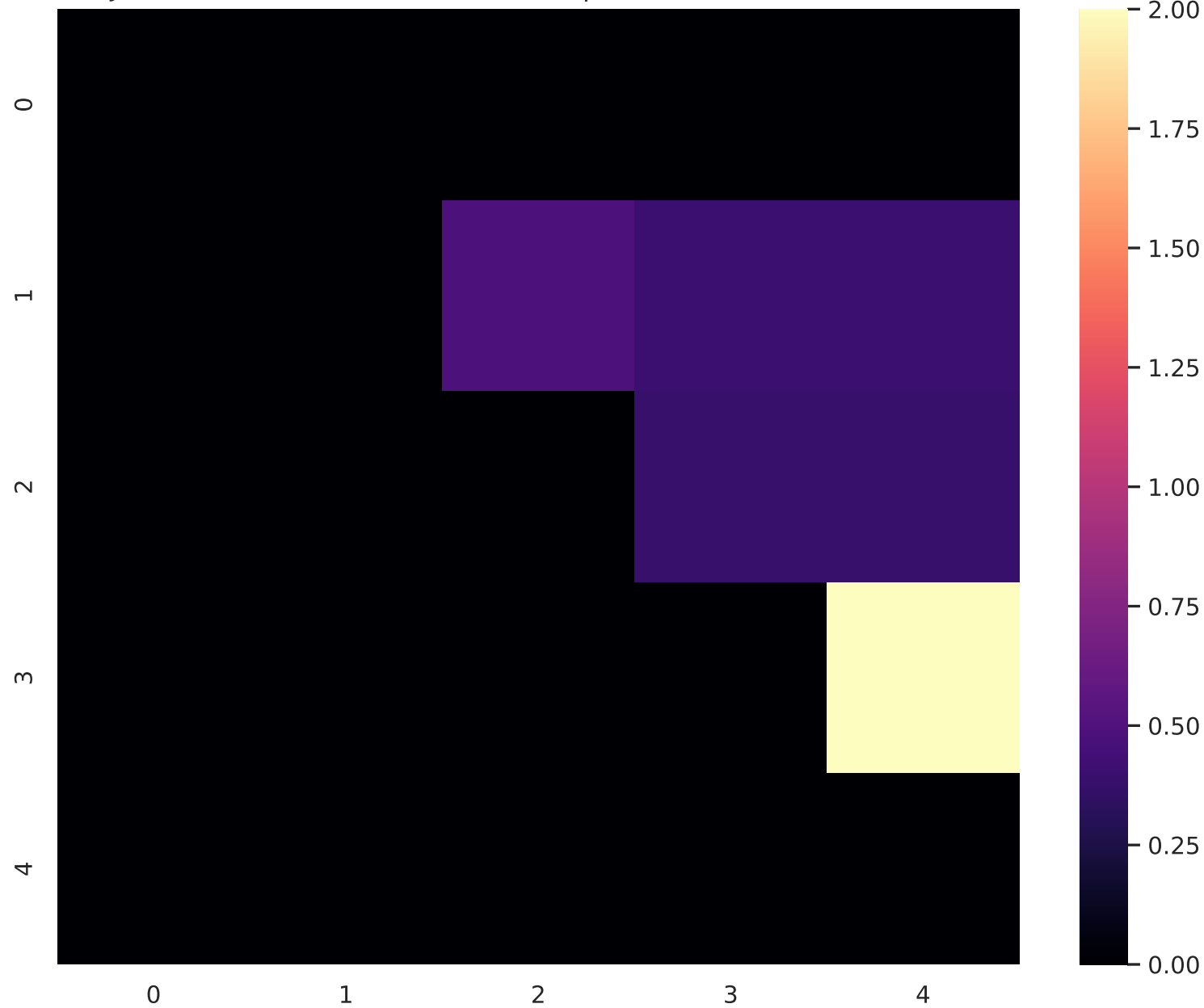
Jaccard distance matrix between sequences of size 115 and $k = 9$



Jaccard distance matrix between sequences of size 118 and $k = 9$



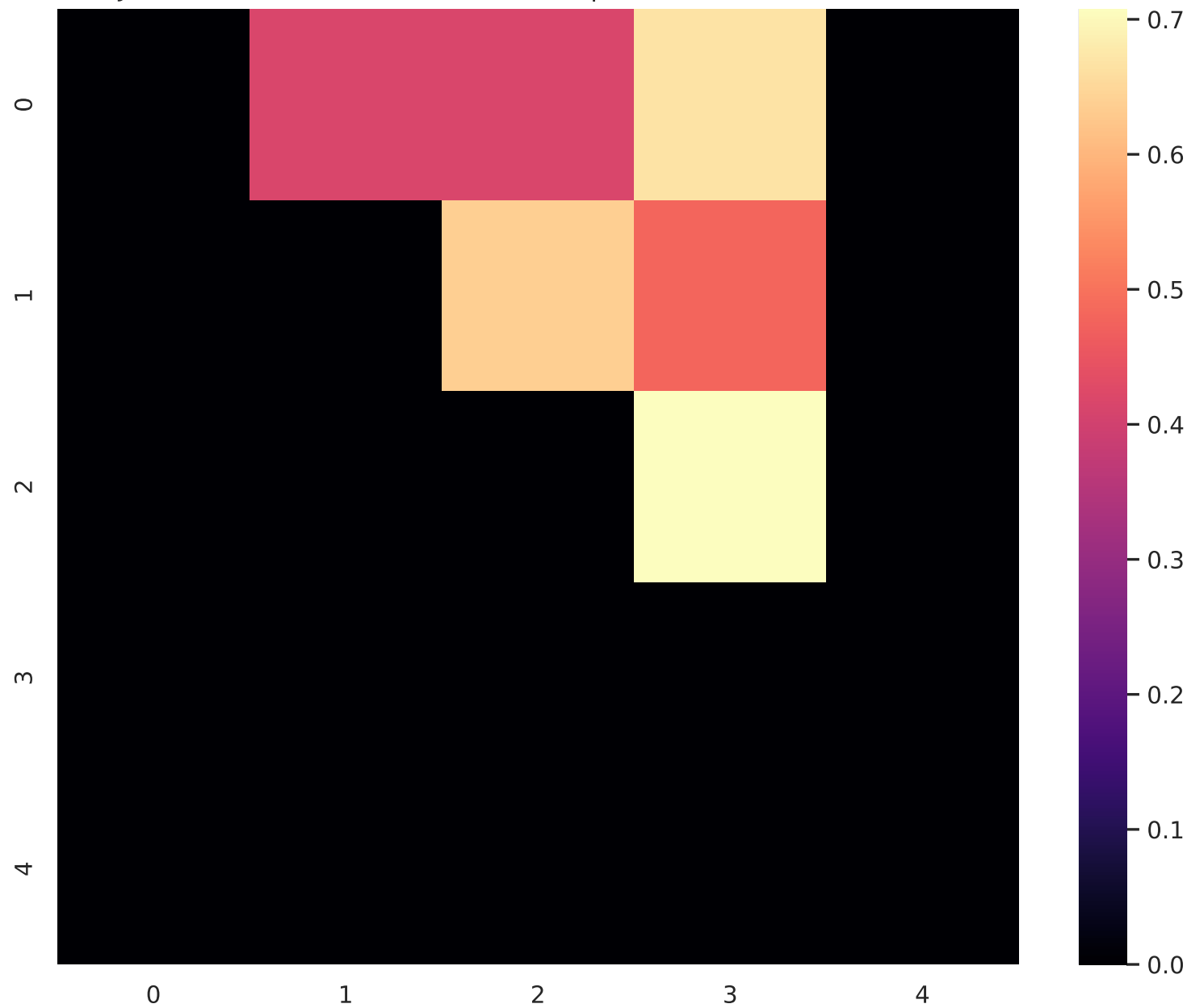
Jaccard distance matrix between sequences of size 106 and $k = 9$



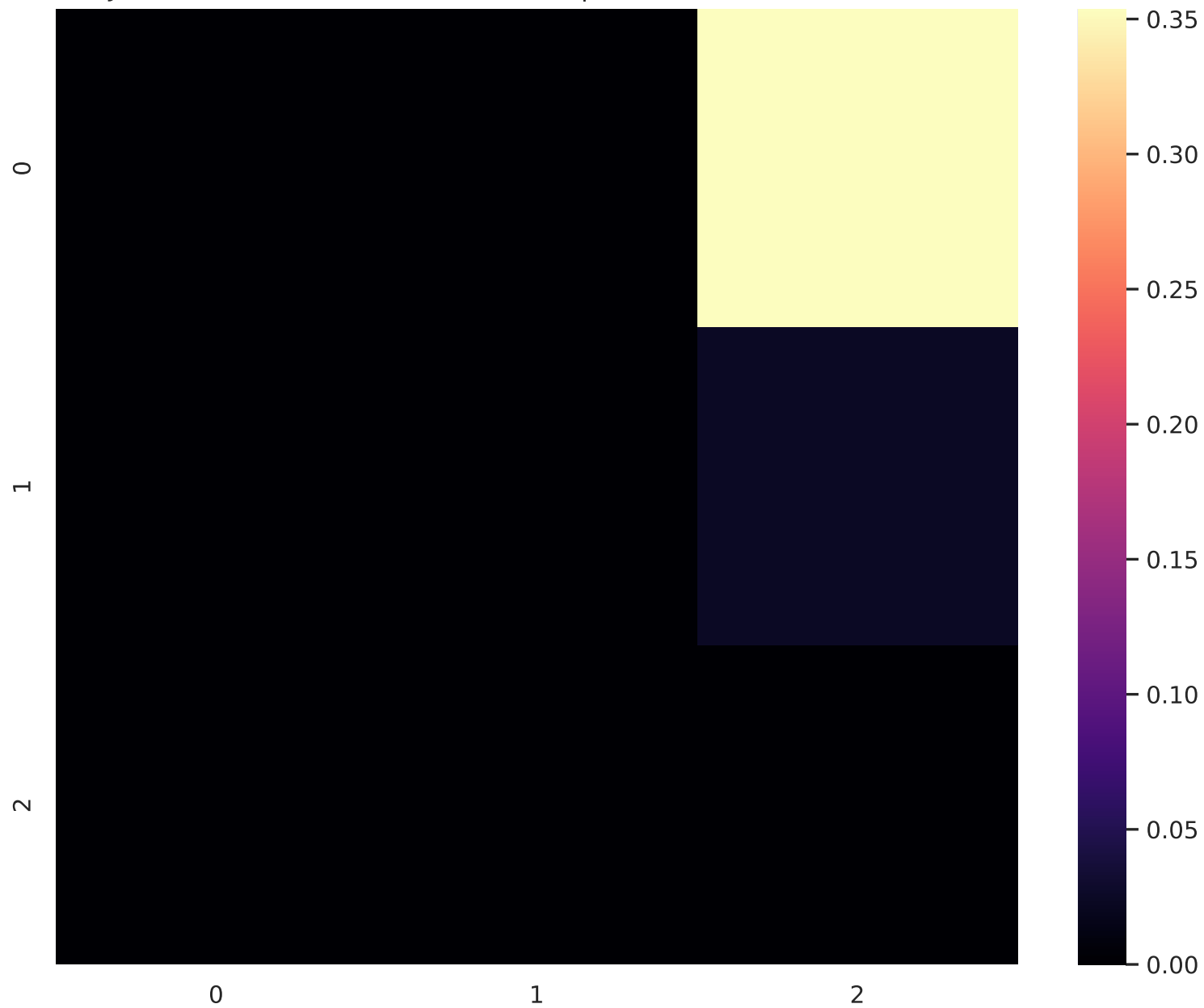
Jaccard distance matrix between sequences of size 98 and $k = 9$



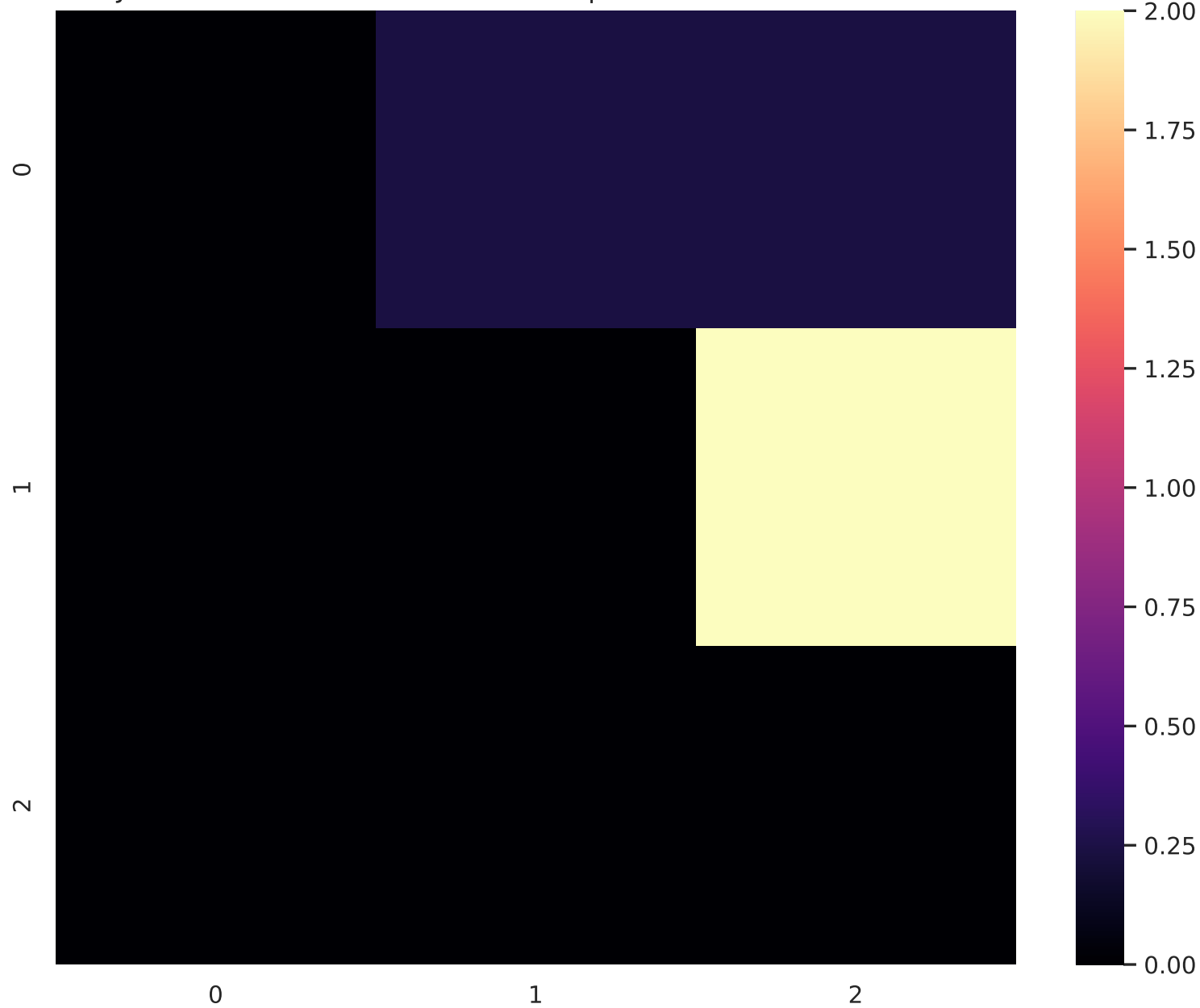
Jaccard distance matrix between sequences of size 93 and $k = 9$



Jaccard distance matrix between sequences of size 116 and $k = 9$



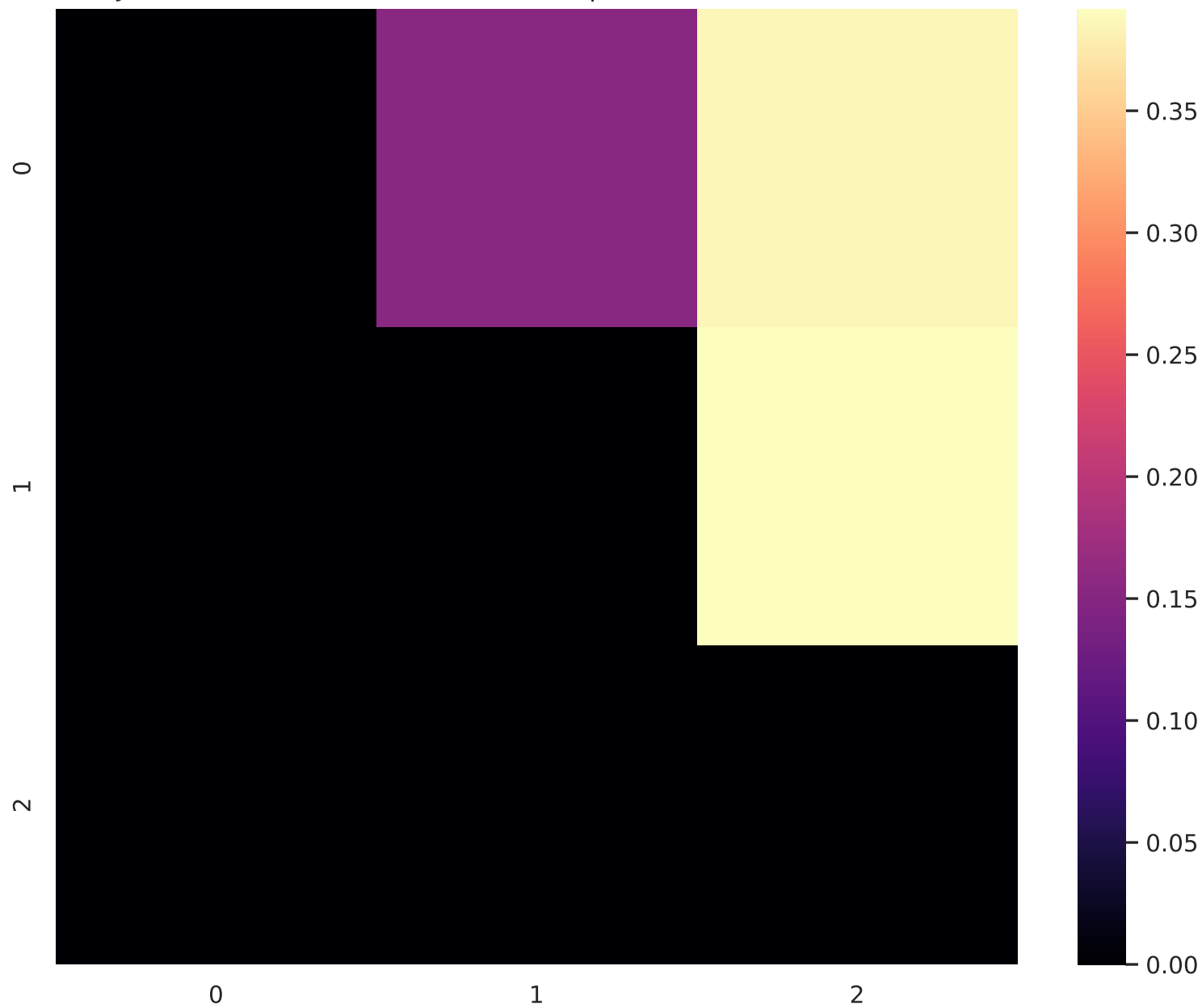
Jaccard distance matrix between sequences of size 94 and $k = 9$



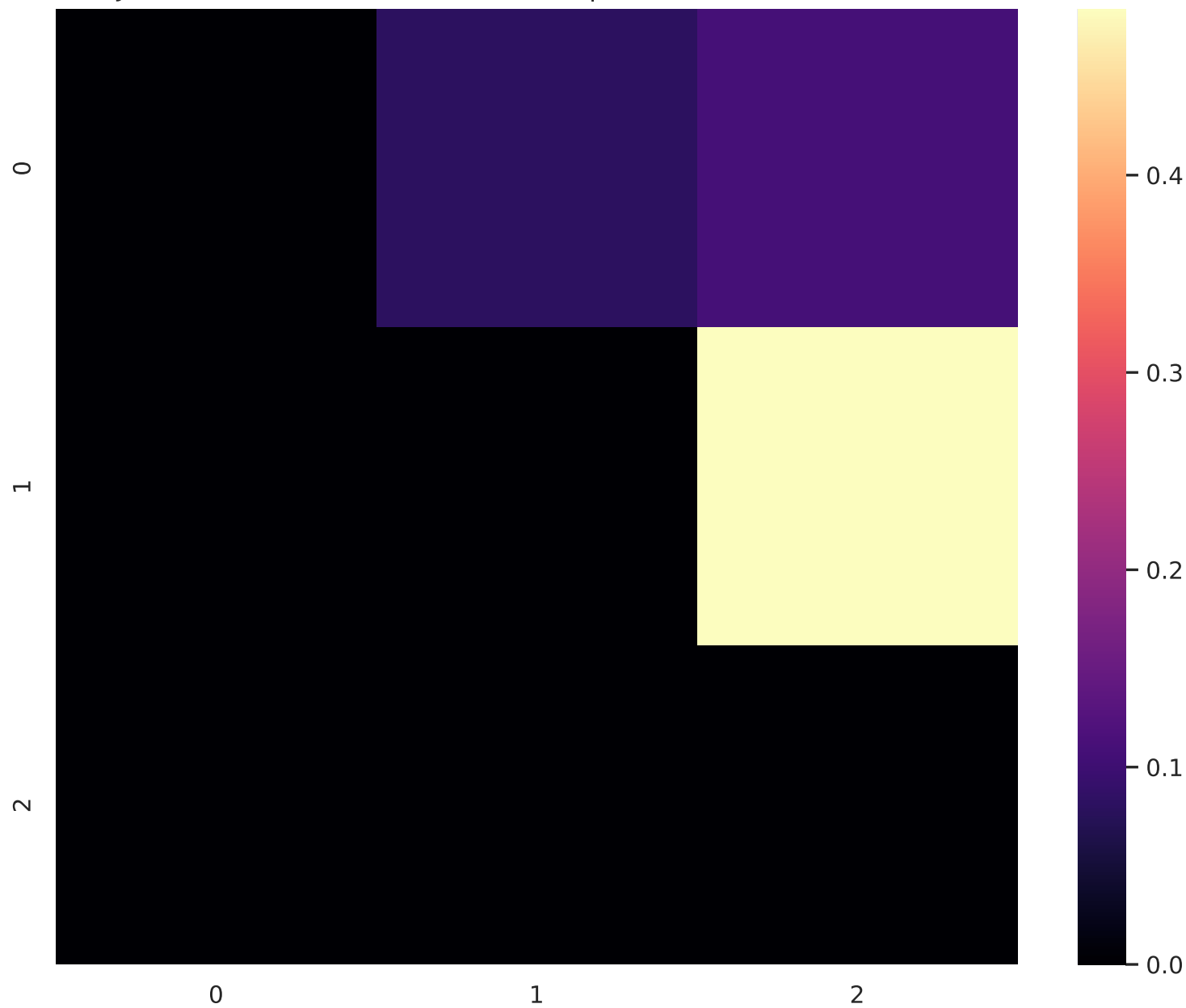
The heatmap shows a 10x10 matrix with a strong diagonal of high values (yellow) and lower values (purple/magenta) elsewhere. The matrix is symmetric, with the highest values concentrated along the main diagonal.



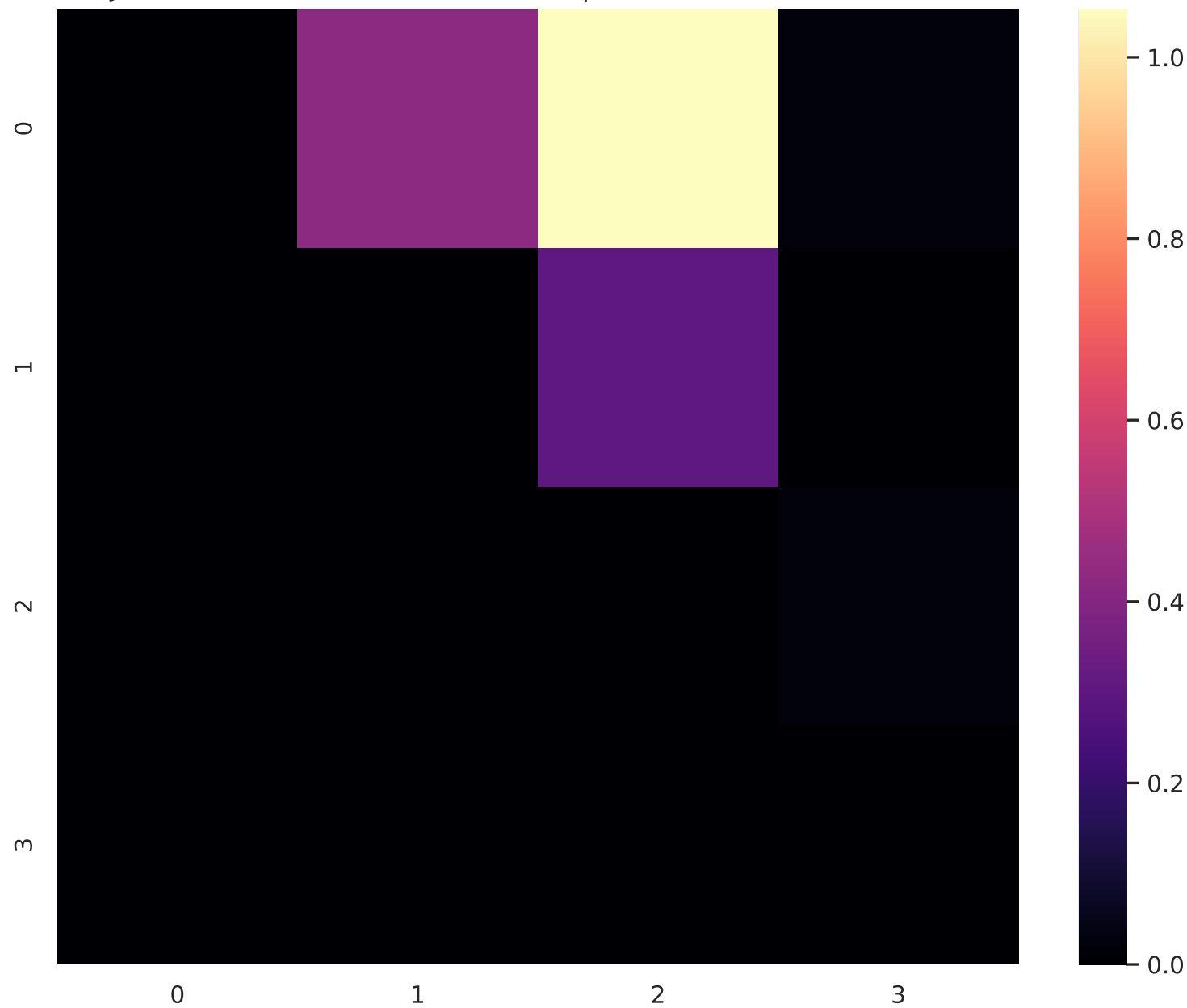
Jaccard distance matrix between sequences of size 87 and $k = 9$



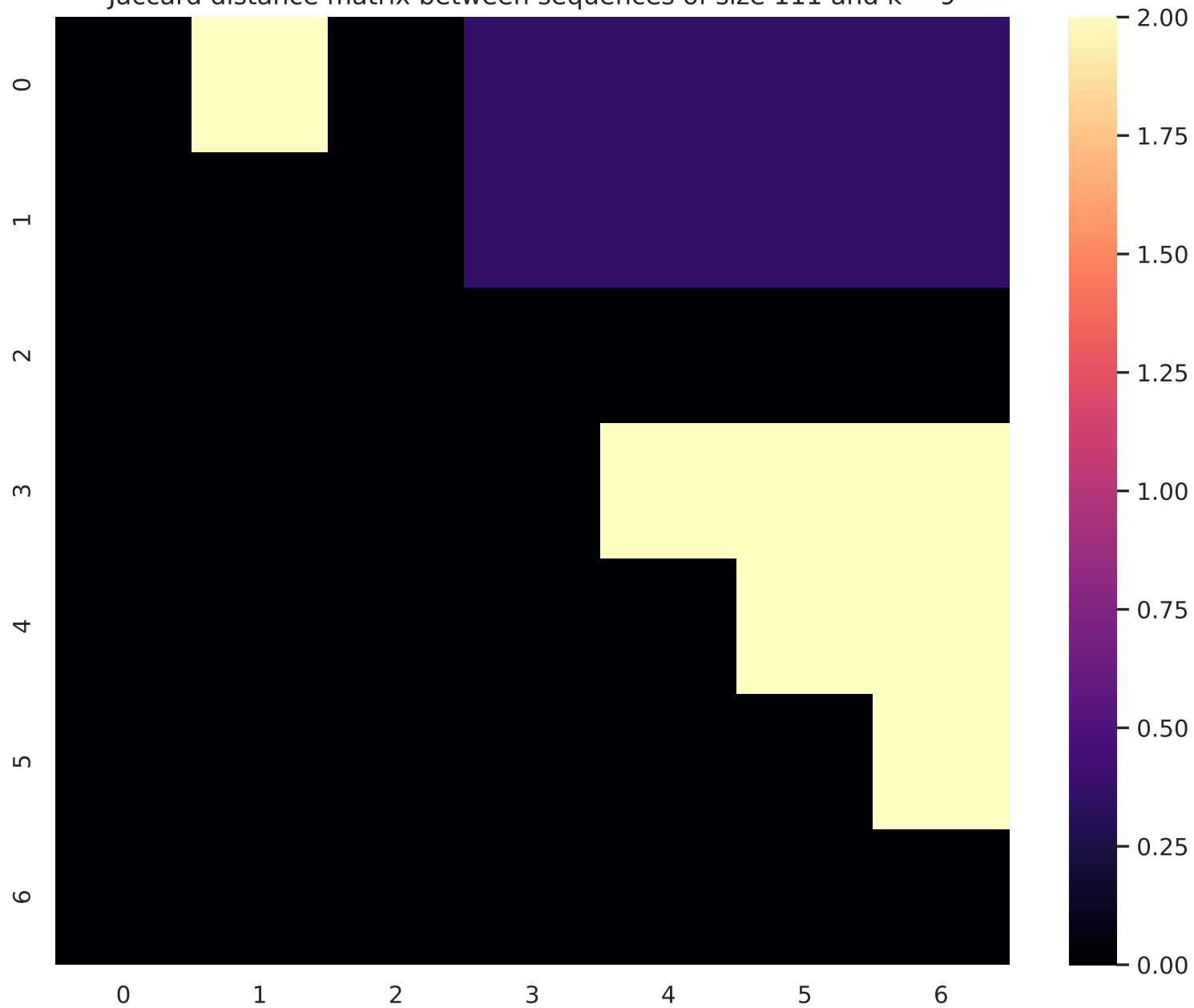
Jaccard distance matrix between sequences of size 95 and $k = 9$



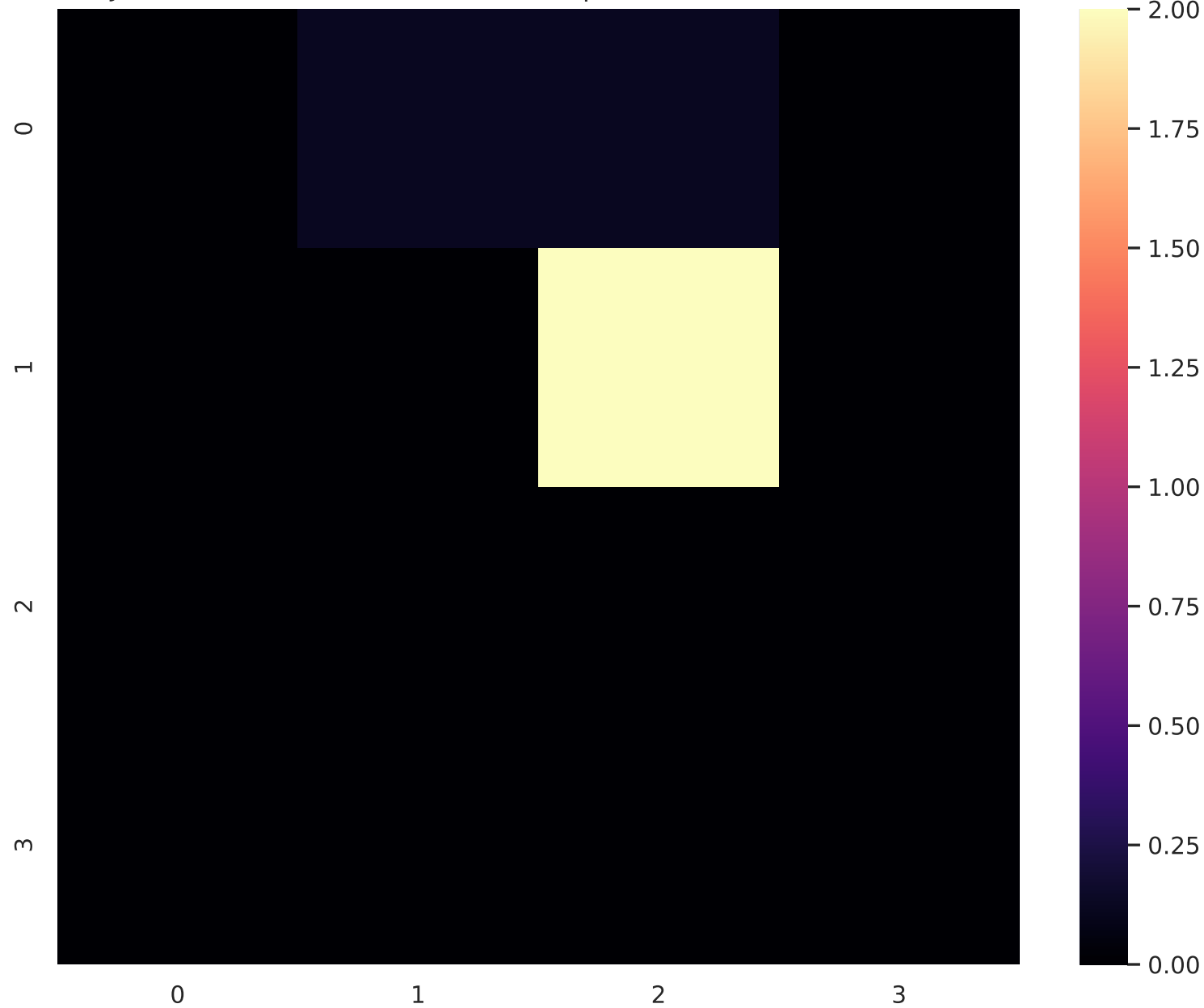
Jaccard distance matrix between sequences of size 101 and $k = 9$



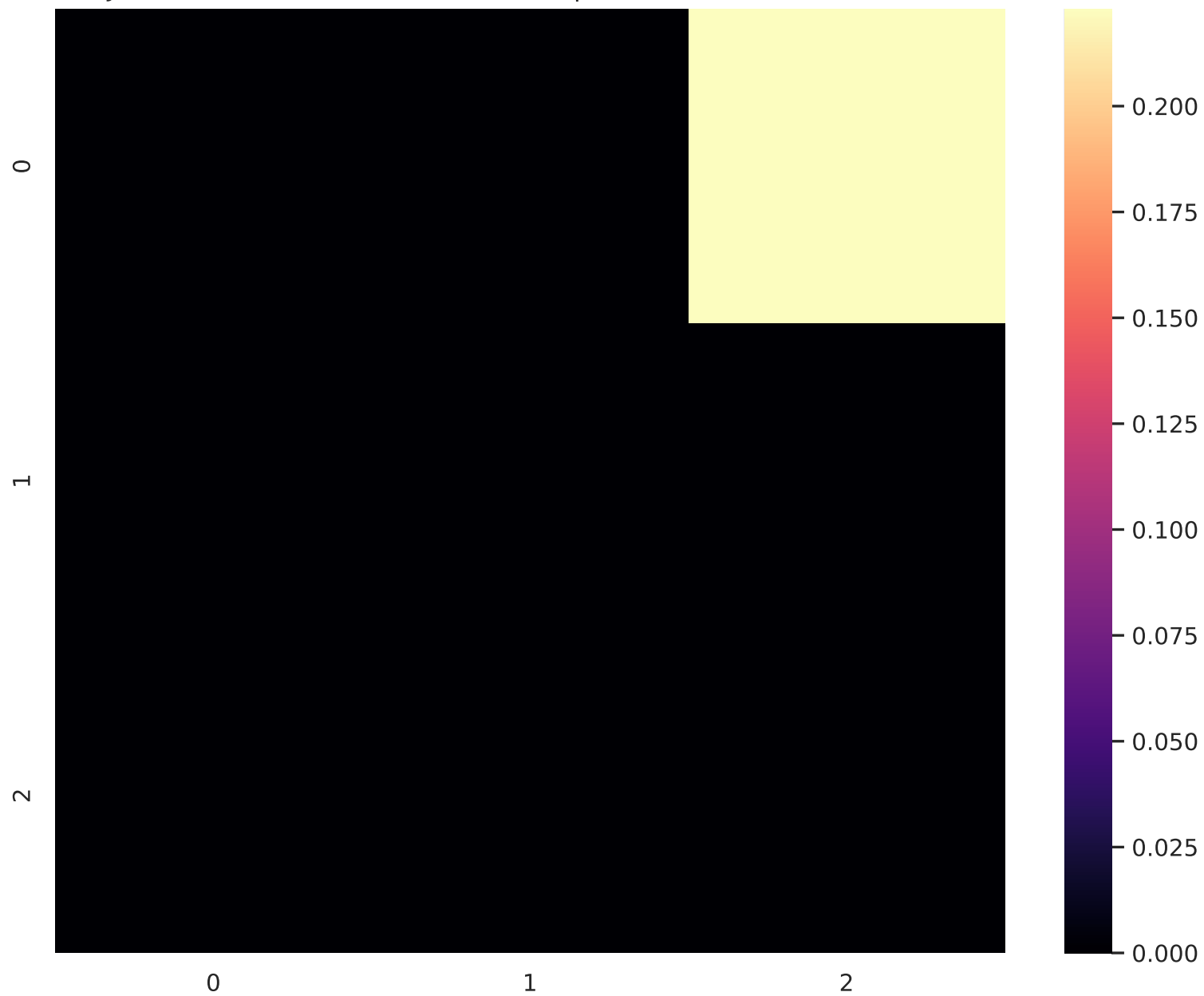
Jaccard distance matrix between sequences of size 111 and $k = 9$



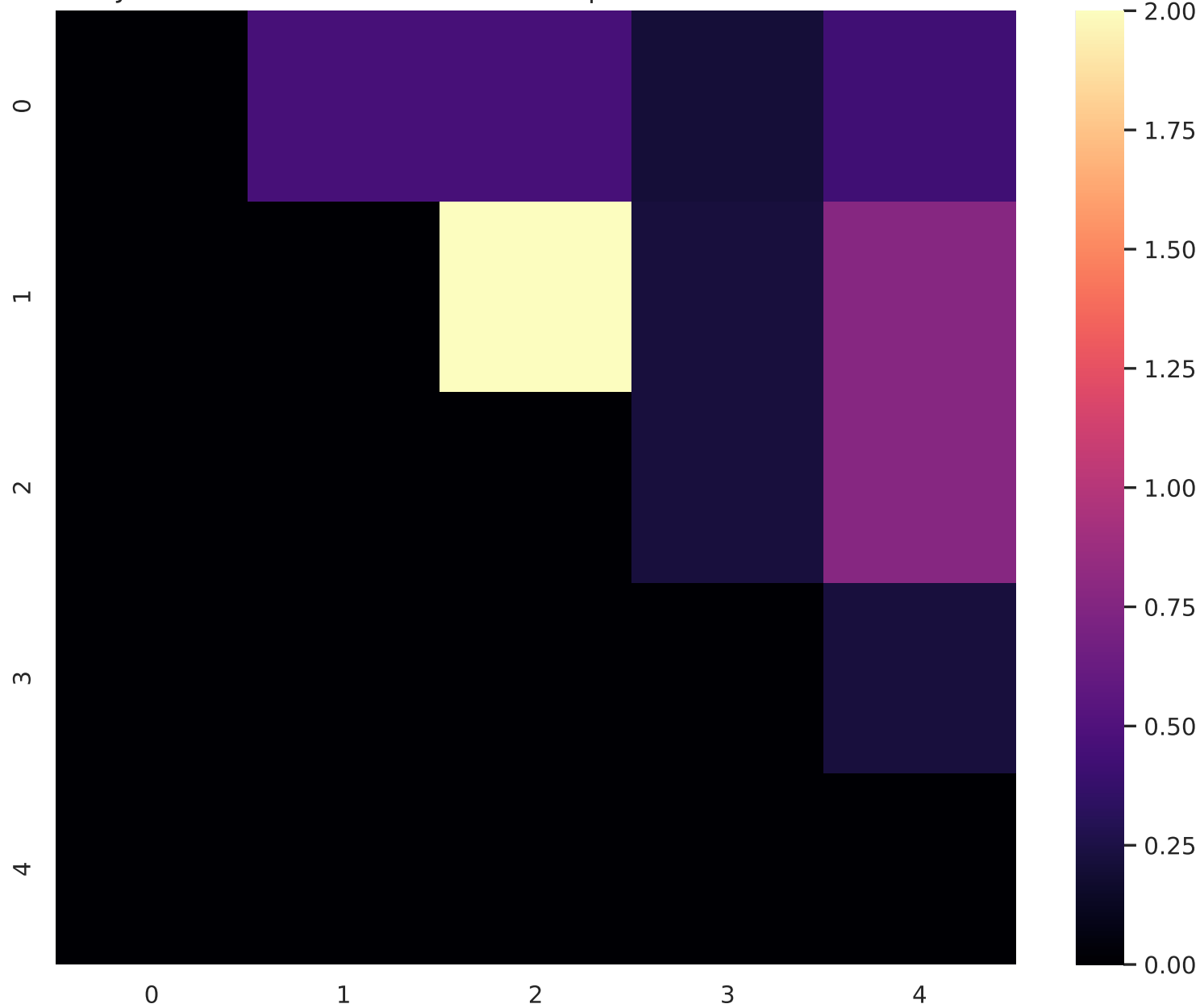
Jaccard distance matrix between sequences of size 103 and $k = 9$



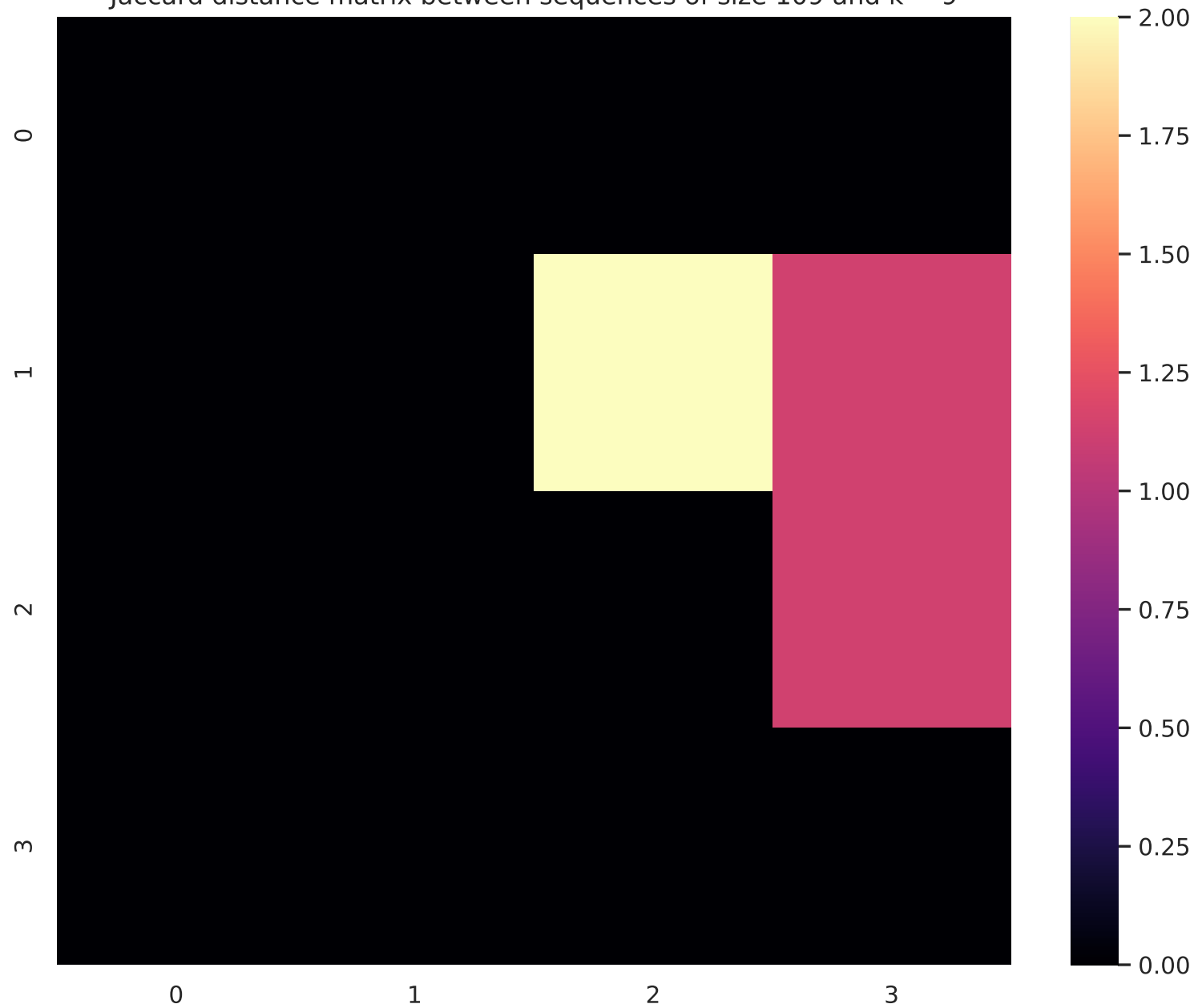
Jaccard distance matrix between sequences of size 104 and $k = 9$



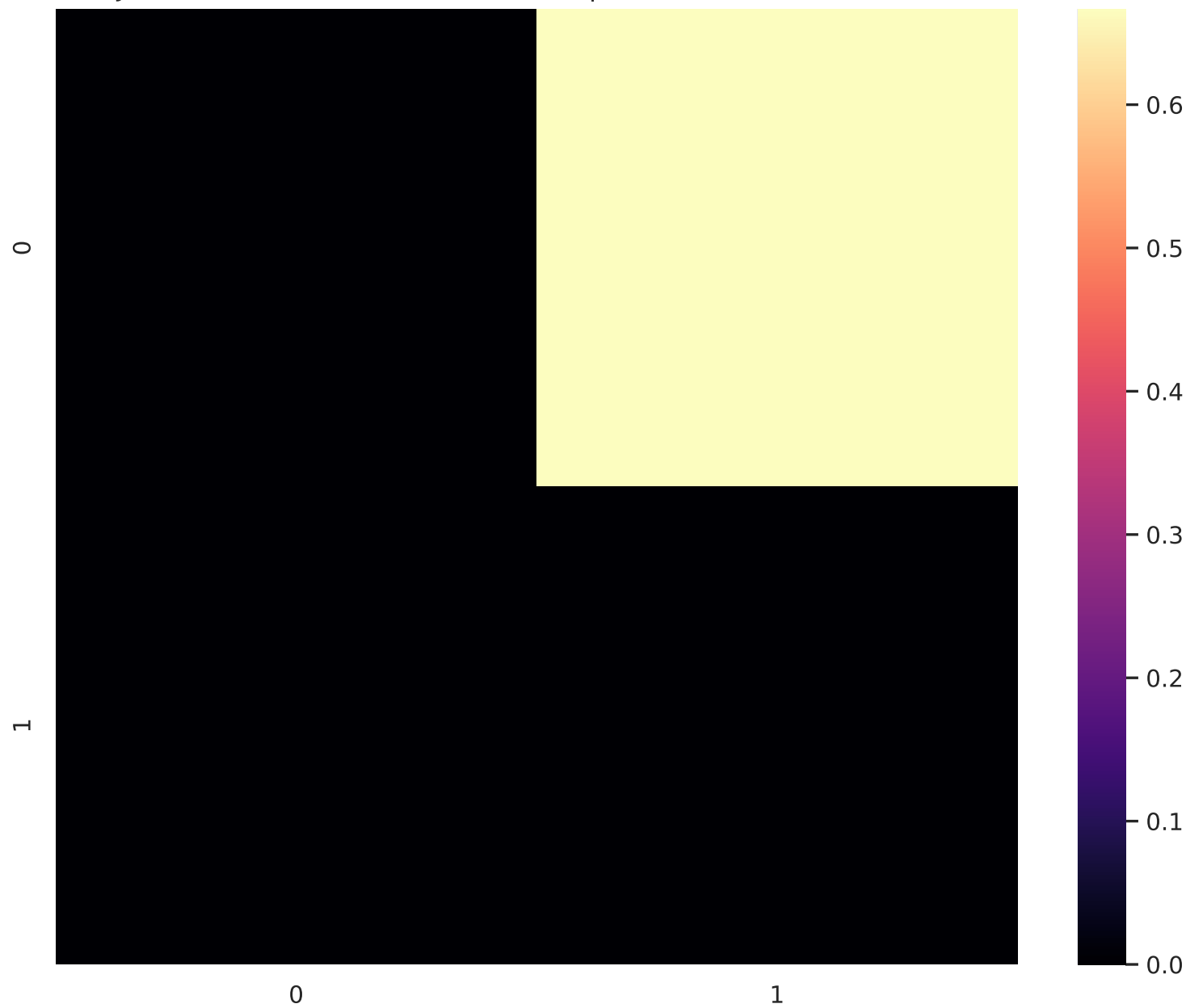
Jaccard distance matrix between sequences of size 97 and $k = 9$



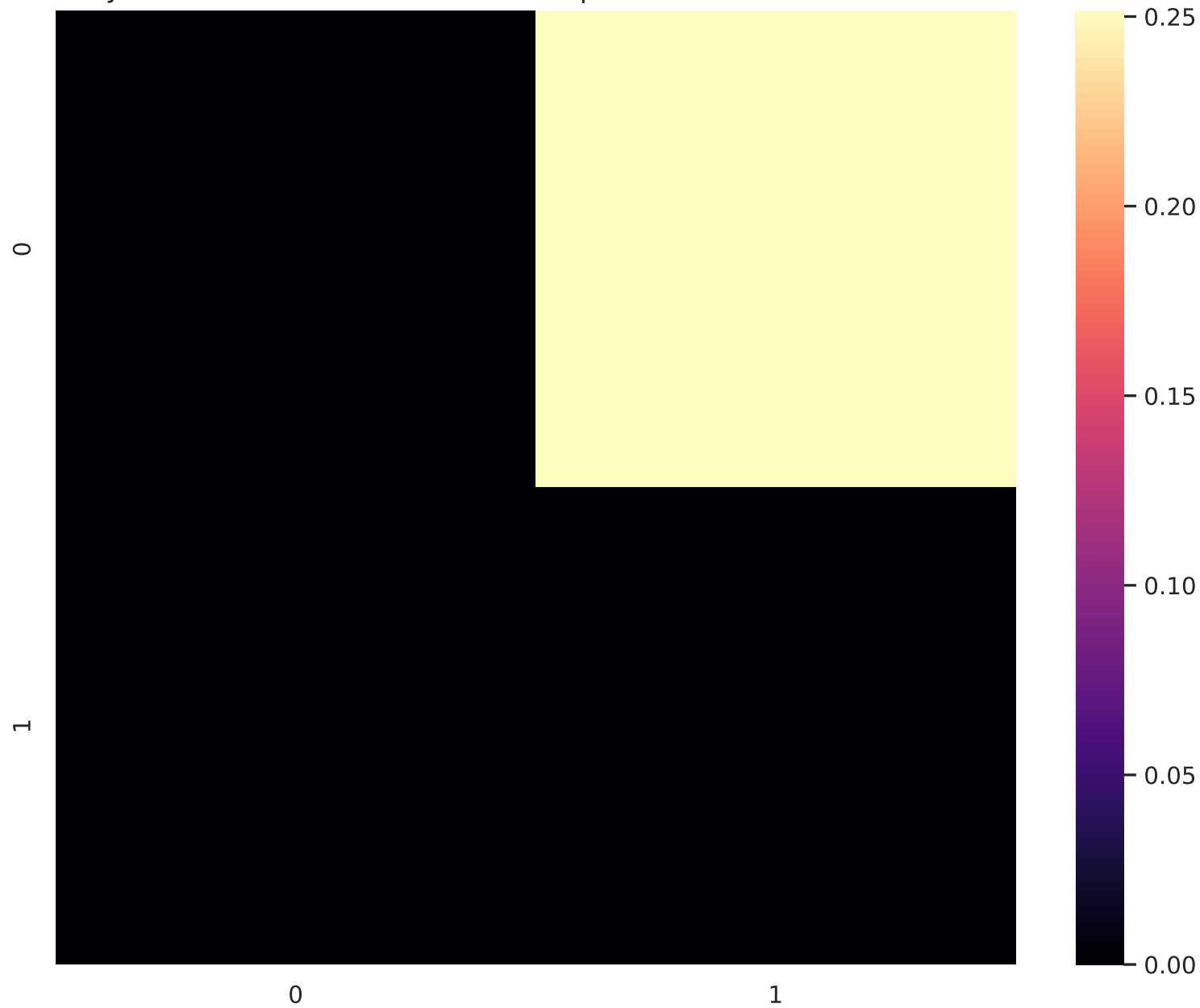
Jaccard distance matrix between sequences of size 109 and $k = 9$



Jaccard distance matrix between sequences of size 91 and $k = 9$



Jaccard distance matrix between sequences of size 110 and $k = 9$



Jaccard distance matrix between sequences of size 82 and $k = 9$



Jaccard distance matrix between sequences of size 86 and $k = 9$



Jaccard distance matrix between sequences of size 89 and $k = 9$



Jaccard distance matrix between sequences of size 88 and $k = 9$

