





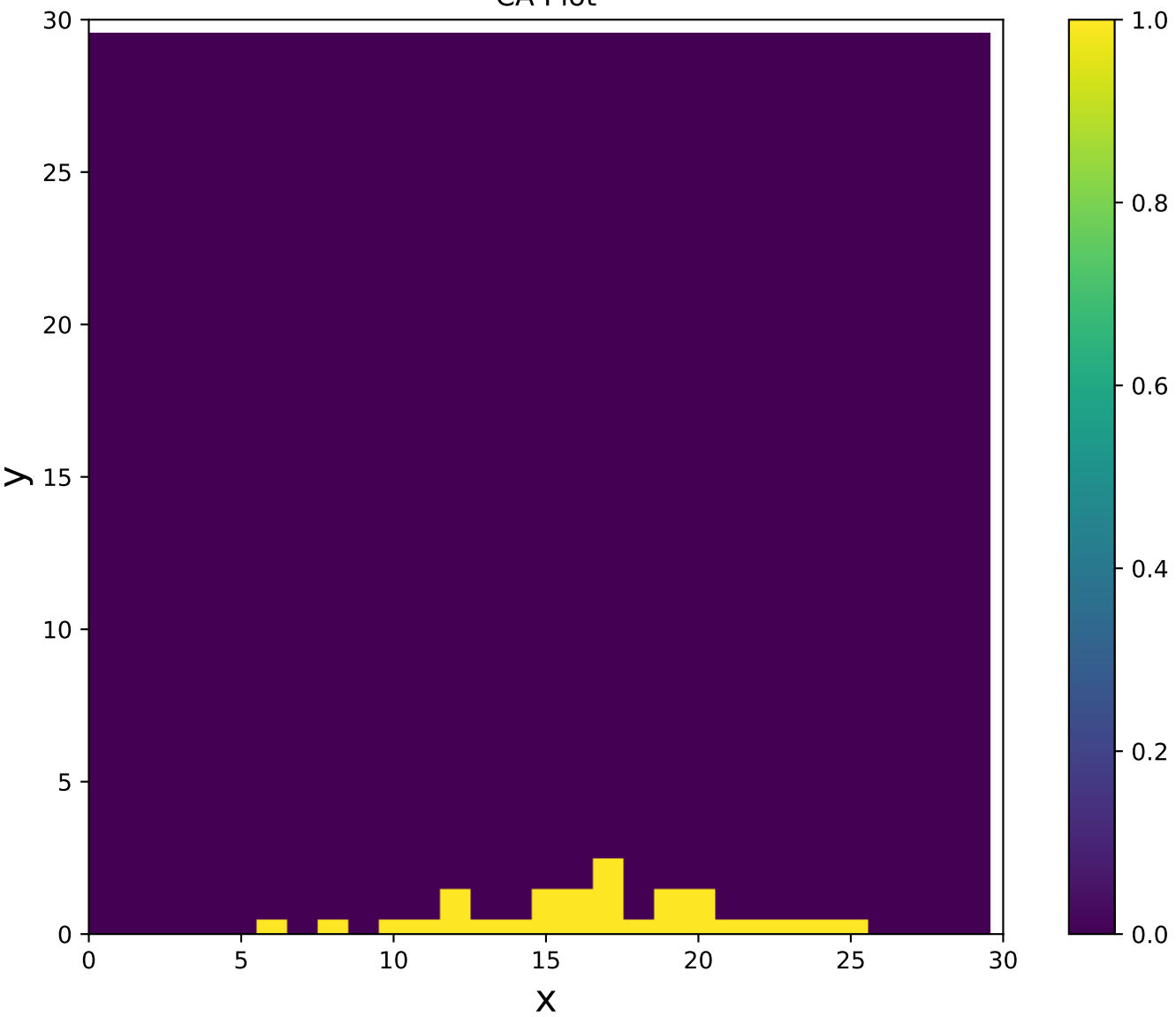
The figure is a 2D histogram plot. The X-axis is labeled 'X' and ranges from 0 to 30. The Y-axis is labeled 'Y' and ranges from 0 to 30. The plot shows a dense cluster of points along the X-axis, with a color bar on the right indicating values from 0.0 to 1.0. The color bar is a vertical gradient from dark purple (0.0) to yellow (1.0). The histogram shows a high density of points (yellow) along the X-axis, particularly between X=10 and X=25, and a lower density (dark purple) for Y values greater than 5.



The heatmap displays the distribution of 'CARTIST' values across a 30x30 grid. The X-axis is labeled 'X' and the Y-axis is labeled 'Y'. The color scale on the right indicates the magnitude of the 'CARTIST' value, ranging from 0.0 (dark purple) to 1.0 (yellow). The distribution is highly concentrated along the X-axis, with a peak value of 1.0 at X=17, Y=0. Other notable peaks are at X=12, Y=0 and X=20, Y=0.



CA Plot





The figure is a 2D heatmap titled "GMM101". The x-axis is labeled "X" and the y-axis is labeled "Y", both ranging from 0 to 30. The plot shows a dense cluster of points along the x-axis, with a color scale on the right ranging from 0.0 (dark purple) to 1.0 (yellow). The highest density is concentrated between x=15 and x=20, with a peak around x=17.

