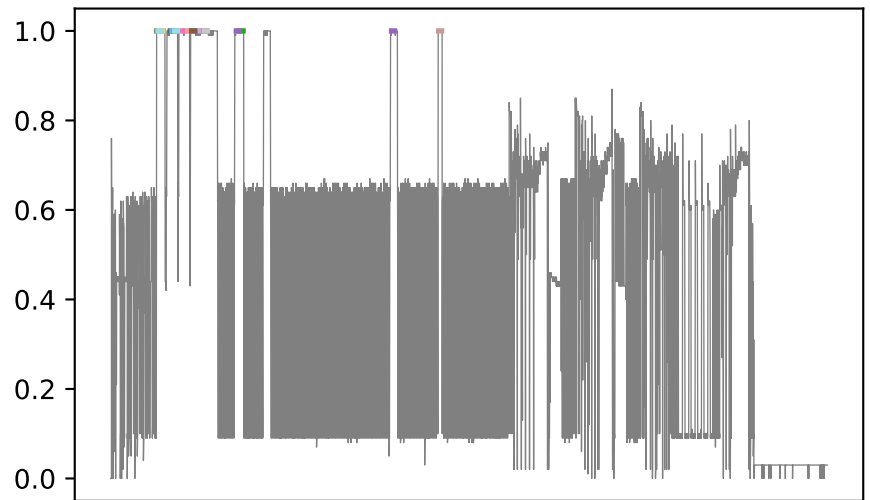
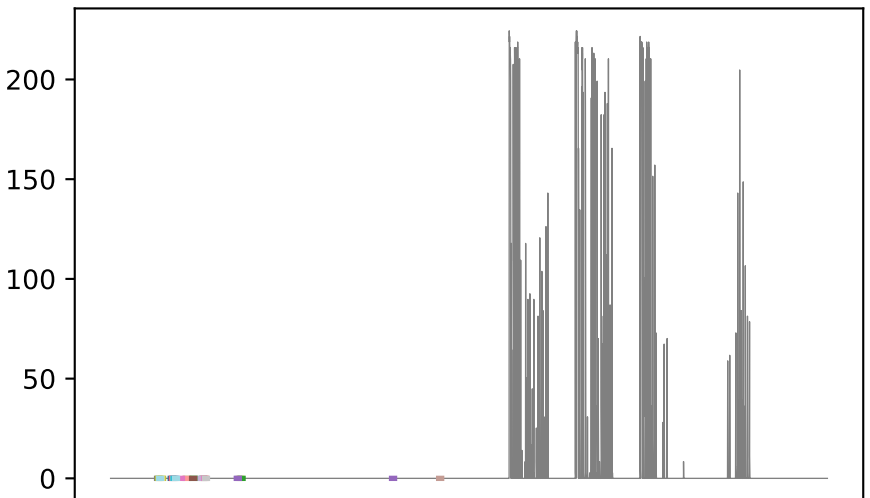
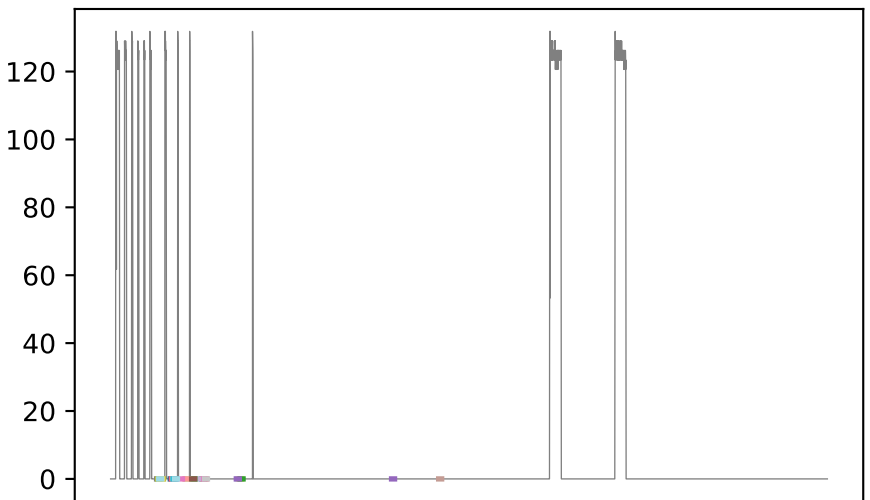


A blank coordinate system with a horizontal line at $y=1$. The x-axis and y-axis are shown, with the line extending across the width of the plot area.



A blank coordinate system with a horizontal x-axis and a vertical y-axis. The axes are represented by thin black lines. There are tick marks on both axes, but no numerical labels or grid lines are present. The origin is at the bottom-left corner.



The graph displays the evolution of 10 metrics over 60 time steps. The metrics are represented by lines of various colors: brown, purple, green, orange, grey, pink, cyan, blue, yellow, and light blue. The metrics show various patterns of change, including spikes, dips, and oscillations.

