







Figure 1 displays a 3x3 grid of 27 small plots, each showing a different spatial pattern of points. The patterns are arranged in three rows and three columns. The top row shows patterns with varying degrees of clustering and density. The middle row shows patterns with more uniform distributions. The bottom row shows patterns with more complex, irregular distributions. The plots are arranged in a 3x3 grid, with each plot containing a different spatial pattern of points.

The figure consists of 10 sub-diagrams arranged horizontally, each showing a pattern of black dots on a grid. The patterns evolve from left to right, starting from a small cluster and growing into a long, horizontal, fractal-like structure.

A 7x10 grid of 70 small clusters of black dots. Each cluster is a unique arrangement of dots, ranging from simple pairs to complex, multi-dot shapes. The patterns are distributed across the grid, with some appearing more frequently than others. The overall effect is a dense, abstract visual field of pointillist-like forms.