

The figure displays a 10x10 grid of 100 hexagonal plots, each representing a single time step in the evolution of a cluster. The background of each plot is a hexagonal grid of white cells, and the cluster is represented by black cells. The cluster starts in the top-left corner as a small group of 2 cells and grows, moves, and changes shape over time, eventually filling a significant portion of the hexagon in the bottom-right corner.