

The figure displays a 12x12 grid of 144 hexagonal plots, each containing a white hexagonal grid of dots. Black dots represent a growing cluster. The cluster starts in the top-left plot (row 1, column 1) and grows over time, moving towards the bottom-right. The growth pattern shows a main diagonal path with branching structures, characteristic of a diffusion-limited aggregation process. The cluster reaches its maximum extent in the bottom-right corner of the grid.