

A hexagonal grid heatmap representing a concentration field. The grid is composed of many hexagonal cells. The color scale ranges from dark red (low concentration) to yellow (high concentration). A bright yellow region is located on the right side of the grid, indicating a high concentration source. The concentration decreases as one moves away from this source, transitioning through orange and red to dark red and black at the edges of the grid. The distribution is non-uniform, with a clear peak in the yellow region.