

The figure displays a ground truth trajectory in a 2D environment. The trajectory is represented by 40 red dots, each labeled with a number from 1 to 40, indicating the sequence of the path. Blue arrows connect the dots, showing the direction of movement. The path starts at point 1, moves through a series of loops, and ends at point 40. The environment is bounded by a square with axes ranging from -4 to 4.

