

This figure displays a large grid of 1000 small plots, arranged in 10 columns and 100 rows. Each plot shows the relationship between a specific combination of 'x' and 'y' variables. The plots are labeled with combinations of 'x' and 'y' values, such as 'x1-y1', 'x2-y1', etc., up to 'x10-y100'. The red dots represent data points for each combination of 'x' and 'y'. The grid is organized into 10 columns and 100 rows. Each plot has a green background with a white grid and red dots representing data points. The plots are labeled with combinations of 'x' and 'y' values, such as 'x1-y1', 'x2-y1', etc., up to 'x10-y100'. The red dots are scattered across the plots, indicating the presence of data points for each combination of 'x' and 'y'.